

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries
Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	95420	14.59
Breathing Problem	80389	12.29
Unknown Problem Man Down	57537	8.80
Fall Victim	56503	8.64
Chest Pain	46477	7.11
** MISSING OR 'NOT' VALUE **	46293	7.08
Abdominal Pain	32580	4.98
Psychiatric Problem	32323	4.94
Traffic Accident	32272	4.93
Unconscious/Fainting	29920	4.57
Convulsions/Seizure	25293	3.87
Traumatic Injury	14563	2.23
Stroke/CVA	12965	1.98
Back Pain	10844	1.66
Diabetic Problem	10748	1.64
Hemorrhage/Laceration	10635	1.63
Ingestion/Poisoning	10424	1.59
Assault	9844	1.50
Pregnancy/Childbirth	8031	1.23
Transfer/Interfacility/Palliative Care	5531	0.85
Headache	5163	0.79
Allergies	4074	0.62
Cardiac Arrest	3943	0.60
Stab/Gunshot Wound	3306	0.51
Heart Problems	3271	0.50
Burns	1413	0.22
Choking	1159	0.18
Animal Bite	816	0.12
Heat/Cold Exposure	776	0.12
Eye Problem	728	0.11
CO Poisoning/Hazmat	294	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries
Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Industrial Accident/Inaccessible Incident/Other En	186	0.03
MCI	161	0.02
Electrocution	106	0.02
Assult	68	0.01
Drowning	67	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	343217	52.47
General/Global	102565	15.68
Chest	52446	8.02
Head	39368	6.02
Abdomen	37960	5.80
Extremity-Lower	32671	4.99
Extremity-Upper	19510	2.98
Back	17211	2.63
Genitalia	4873	0.74
Neck	4302	0.66

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	306494	46.86
Global	182365	27.88
Musculoskeletal	47684	7.29
Pulmonary	25916	3.96
CNS/Neuro	23535	3.60
Cardiovascular	21305	3.26
GI	16972	2.59
Psych	12882	1.97
Endocrine/Metabolic	6313	0.97
Skin	6261	0.96
OB/Gyn	2801	0.43
Renal	1595	0.24

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

PRIMARY_SYMPTOM	Frequency	Percent
Pain	161194	24.64
** MISSING OR 'NOT' VALUE **	132373	20.24
Change in responsiveness	69231	10.58
None	65333	9.99
Breathing Problem	57182	8.74
Mental/Psych	42221	6.45
Weakness	36072	5.51
Malaise	24526	3.75
Bleeding	19992	3.06
Nausea/Vomiting	13400	2.05
Fever	8032	1.23
Swelling	5525	0.84
Wound	4150	0.63
Drainage/Discharge	3041	0.46
Transport Only	2812	0.43
Diarrhea	2552	0.39
Palpitations	2238	0.34
Rash/Itching	1851	0.28
Death	1113	0.17
Choking	569	0.09
Device/Equipment Problem	434	0.07
Mass/Lesion	282	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries
Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	222243	33.98
959.90- Traumatic injury	87583	13.39
312.90- Behavioral / psychiatric disorder	59479	9.09
786.09- Respiratory distress	52510	8.03
789.00- Abdominal pain / problems	48763	7.45
786.50- Chest pain / discomfort	35076	5.36
977.90- Poisoning / drug ingestion	26674	4.08
780.09- Altered level of consciousness	25776	3.94
780.20- Syncope / fainting	24659	3.77
780.30- Seizure	23284	3.56
250.90- Diabetic symptoms (hypoglycemia)	10214	1.56
436.00- Stroke / CVA	9619	1.47
427.90- Cardiac rhythm disturbance	6788	1.04
427.50- Cardiac arrest	5144	0.79
659.90- Pregnancy / OB delivery	4111	0.63
995.30- Allergic reaction	3873	0.59
780.60- Hyperthermia	1980	0.30
785.59- Hypovolemia / shock	1761	0.27
623.80- Vaginal hemorrhage	1566	0.24
519.80- Airway obstruction	1155	0.18
799.10- Respiratory arrest	485	0.07
959.90- Sexual assault / rape	442	0.07
780.90- Hypothermia	411	0.06
987.90- Inhalation injury (toxic gas)	176	0.03
798.99- Obvious death	105	0.02
989.50- Stings / venomous bites	100	0.02
994.80- Electrocution	100	0.02
987.90- Smoke inhalation	46	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	459811	70.29
No Lights or Sirens	177424	27.12
Initial Lights and Sirens-Downgraded	8744	1.34
Initial No Lights or Sirens-Upgraded	8144	1.25

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	464456	71.00
Patient Choice	111198	17.00
Family Choice	35791	5.47
Protocol	14158	2.16
Other	12827	1.96
Patient's Physicians Choice	7153	1.09
Specialty Resource Center	4864	0.74
On-Line Medical Direction	1396	0.21
Law Enforcement Choice	1005	0.15
Diversion	879	0.13
Insurance Status	396	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries
Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	44455	36.10
** MISSING OR 'NOT' VALUE **	35343	28.70
Motor Vehicle traffic accident (E81X.0)	21046	17.09
Struck by Blunt/Thrown Object (E968.2)	6966	5.66
Motor Vehicle non-traffic accident (E82X.0)	2557	2.08
Stabbing/Cutting Accidental (E986.0)	2324	1.89
Firearm Assault (E965.0)	2109	1.71
Drug Poisoning (E85X.0)	1317	1.07
Machinery Accidents (E919.0)	1295	1.05
Bicycle Accident (E826.0)	1072	0.87
Pedestrian Traffic Accident (E814.0)	962	0.78
Bites (E906.0)	844	0.69
Motorcycle Accident (E81X.0)	612	0.50
Stabbing/Cutting Assault (E966.0)	609	0.49
Chemical Poisoning (E86X.0)	288	0.23
Fire and Flames (E89X.0)	263	0.21
Rape (E960.1)	254	0.21
Excessive Heat (E900.0)	151	0.12
Electrocution (non-lightning) (E925.0)	107	0.09
Excessive Cold (E901.0)	92	0.07
Non-Motorized Vehicle Accident (E848.0)	89	0.07
Firearm self inflicted (E955.0)	53	0.04
Mechanical Suffocation (E913.0)	51	0.04
Venomous stings (plants, animals) (E905.0)	49	0.04
Firearm Injury (accidental) (E985.0)	46	0.04
Child Battering (E967.0)	39	0.03
Smoke Inhalation (E89X.2)	33	0.03
Water Transport accident (E83X.0)	33	0.03
Drowning (E910.0)	27	0.02
Lightning (E907.0)	19	0.02
Aircraft Related Accident (E84X.0)	16	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, STATEWIDE**Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent****Tables are limited to 911 responses resulting in a patient transport to a hospital****The CAUSE OF INJURY table is further limited to patients with injuries***Note the statewide percentage and ranking of "MISSING OR NOT VALUE" within each table*

CAUSE_OF_INJURY	Frequency	Percent
Stabbing/Cutting Assultl (E966.0)	12	0.01
Firearm Assult (E965.0)	4	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
 Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
 Tables are limited to 911 responses resulting in a patient transport to a hospital
 The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	2062	14.98
Breathing Problem	1749	12.71
Fall Victim	1626	11.81
Unknown Problem Man Down	1324	9.62
Chest Pain	1107	8.04
Transfer/Interfacility/Palliative Care	717	5.21
Abdominal Pain	668	4.85
Traffic Accident	629	4.57
Psychiatric Problem	528	3.84
Convulsions/Seizure	467	3.39
Unconscious/Fainting	439	3.19
Stroke/CVA	349	2.54
Ingestion/Poisoning	292	2.12
Traumatic Injury	290	2.11
Back Pain	273	1.98
Diabetic Problem	216	1.57
Hemorrhage/Laceration	165	1.20
** MISSING OR 'NOT' VALUE **	151	1.10
Assault	139	1.01
Heart Problems	101	0.73
Headache	100	0.73
Pregnancy/Childbirth	91	0.66
Cardiac Arrest	69	0.50
Allergies	64	0.47
Choking	29	0.21
Burns	25	0.18
MCI	23	0.17
Stab/Gunshot Wound	19	0.14
Animal Bite	18	0.13
Eye Problem	10	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Heat/Cold Exposure	9	0.07
Industrial Accident/Inaccessible Incident/Other En	6	0.04
CO Poisoning/Hazmat	4	0.03
Electrocution	4	0.03

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6774	49.22
General/Global	2390	17.37
Chest	1476	10.72
Head	784	5.70
Extremity-Lower	694	5.04
Abdomen	686	4.98
Back	399	2.90
Extremity-Upper	333	2.42
Neck	134	0.97
Genitalia	93	0.68

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7730	56.17
Global	1465	10.64
Musculoskeletal	1455	10.57
Pulmonary	820	5.96
Cardiovascular	571	4.15
CNS/Neuro	492	3.57
GI	456	3.31
Skin	251	1.82
Psych	244	1.77
Endocrine/Metabolic	128	0.93
Renal	81	0.59
OB/Gyn	70	0.51

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6494	47.18
Pain	3019	21.94
Breathing Problem	923	6.71
Change in responsiveness	923	6.71
Weakness	812	5.90
Mental/Psych	463	3.36
Bleeding	337	2.45
Nausea/Vomiting	212	1.54
None	138	1.00
Malaise	94	0.68
Fever	89	0.65
Wound	70	0.51
Death	51	0.37
Swelling	51	0.37
Diarrhea	35	0.25
Transport Only	13	0.09
Rash/Itching	10	0.07
Palpitations	9	0.07
Choking	8	0.06
Drainage/Discharge	8	0.06
Device/Equipment Problem	3	0.02
Mass/Lesion	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4929	35.81
959.90- Traumatic injury	1710	12.42
786.09- Respiratory distress	1096	7.96
789.00- Abdominal pain / problems	972	7.06
786.50- Chest pain / discomfort	899	6.53
780.20- Syncope / fainting	780	5.67
312.90- Behavioral / psychiatric disorder	691	5.02
780.09- Altered level of consciousness	499	3.63
977.90- Poisoning / drug ingestion	425	3.09
780.30- Seizure	365	2.65
427.90- Cardiac rhythm disturbance	295	2.14
436.00- Stroke / CVA	253	1.84
250.90- Diabetic symptoms (hypoglycemia)	209	1.52
785.59- Hypovolemia / shock	187	1.36
780.60- Hyperthermia	131	0.95
659.90- Pregnancy / OB delivery	89	0.65
427.50- Cardiac arrest	82	0.60
995.30- Allergic reaction	72	0.52
519.80- Airway obstruction	24	0.17
780.90- Hypothermia	17	0.12
623.80- Vaginal hemorrhage	16	0.12
799.10- Respiratory arrest	11	0.08
987.90- Inhalation injury (toxic gas)	3	0.02
959.90- Sexual assault / rape	2	0.01
987.90- Smoke inhalation	2	0.01
994.80- Electrocutation	2	0.01
798.99- Obvious death	1	0.01
989.50- Stings / venomous bites	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	10378	75.41
Lights and Sirens	3260	23.69
Initial Lights and Sirens-Downgraded	78	0.57
Initial No Lights or Sirens-Upgraded	47	0.34

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	7596	55.19
Patient Choice	4893	35.55
Family Choice	684	4.97
Protocol	268	1.95
Patient's Physicians Choice	132	0.96
Specialty Resource Center	128	0.93
Law Enforcement Choice	22	0.16
Other	21	0.15
On-Line Medical Direction	11	0.08
Diversion	6	0.04
Insurance Status	2	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0121-OSF St.Anthony Medical Center, Rockford

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	1792	54.89
Motor Vehicle traffic accident (E81X.0)	559	17.12
Struck by Blunt/Thrown Object (E968.2)	310	9.49
** MISSING OR 'NOT' VALUE **	250	7.66
Stabbing/Cutting Accidental (E986.0)	91	2.79
Motorcycle Accident (E81X.0)	38	1.16
Motor Vehicle non-traffic accident (E82X.0)	36	1.10
Machinery Accidents (E919.0)	32	0.98
Bicycle Accident (E826.0)	27	0.83
Bites (E906.0)	22	0.67
Stabbing/Cutting Assault (E966.0)	21	0.64
Drug Poisoning (E85X.0)	17	0.52
Pedestrian Traffic Accident (E814.0)	14	0.43
Fire and Flames (E89X.0)	8	0.25
Excessive Cold (E901.0)	7	0.21
Chemical Poisoning (E86X.0)	6	0.18
Excessive Heat (E900.0)	6	0.18
Firearm Assault (E965.0)	6	0.18
Non-Motorized Vehicle Accident (E848.0)	6	0.18
Rape (E960.1)	3	0.09
Electrocution (non-lightning) (E925.0)	2	0.06
Firearm Injury (accidental) (E985.0)	2	0.06
Mechanical Suffocation (E913.0)	2	0.06
Smoke Inhalation (E89X.2)	2	0.06
Venomous stings (plants, animals) (E905.0)	2	0.06
Aircraft Related Accident (E84X.0)	1	0.03
Child Battering (E967.0)	1	0.03
Firearm self inflicted (E955.0)	1	0.03
Water Transport accident (E83X.0)	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	230	14.65
Breathing Problem	192	12.23
** MISSING OR 'NOT' VALUE **	161	10.25
Fall Victim	138	8.79
Chest Pain	128	8.15
Traumatic Injury	111	7.07
Abdominal Pain	86	5.48
Unconscious/Fainting	80	5.10
Stroke/CVA	58	3.69
Convulsions/Seizure	52	3.31
Traffic Accident	49	3.12
Back Pain	46	2.93
Psychiatric Problem	41	2.61
Ingestion/Poisoning	35	2.23
Diabetic Problem	30	1.91
Unknown Problem Man Down	30	1.91
Cardiac Arrest	21	1.34
Heart Problems	16	1.02
Hemorrhage/Laceration	16	1.02
Headache	11	0.70
Choking	8	0.51
Allergies	7	0.45
Assault	7	0.45
Pregnacy/Childbirth	6	0.38
MCI	3	0.19
Transfer/Interfacility/Palliative Care	3	0.19
Heat/Cold Exposure	2	0.13
Animal Bite	1	0.06
Drowning	1	0.06
Stab/Gunshot Wound	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	610	38.85
General/Global	343	21.85
Chest	205	13.06
Abdomen	100	6.37
Head	93	5.92
Extremity-Lower	91	5.80
Extremity-Upper	55	3.50
Back	48	3.06
Neck	19	1.21
Genitalia	6	0.38

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	831	52.93
Global	178	11.34
Musculoskeletal	176	11.21
Cardiovascular	119	7.58
Pulmonary	80	5.10
CNS/Neuro	76	4.84
GI	43	2.74
Endocrine/Metabolic	24	1.53
Skin	17	1.08
Psych	13	0.83
Renal	9	0.57
OB/Gyn	4	0.25

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	436	27.77
** MISSING OR 'NOT' VALUE **	395	25.16
Change in responsiveness	223	14.20
Breathing Problem	163	10.38
Weakness	99	6.31
Nausea/Vomiting	50	3.18
Malaise	43	2.74
Bleeding	42	2.68
Mental/Psych	35	2.23
None	17	1.08
Fever	12	0.76
Wound	12	0.76
Diarrhea	9	0.57
Swelling	8	0.51
Palpitations	7	0.45
Death	6	0.38
Rash/Itching	5	0.32
Choking	4	0.25
Device/Equipment Problem	2	0.13
Transport Only	2	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	646	41.15
959.90- Traumatic injury	220	14.01
786.09- Respiratory distress	110	7.01
786.50- Chest pain / discomfort	107	6.82
789.00- Abdominal pain / problems	90	5.73
780.09- Altered level of consciousness	80	5.10
780.20- Syncope / fainting	54	3.44
436.00- Stroke / CVA	45	2.87
780.30- Seizure	44	2.80
312.90- Behavioral / psychiatric disorder	38	2.42
977.90- Poisoning / drug ingestion	31	1.97
250.90- Diabetic symptoms (hypoglycemia)	27	1.72
427.50- Cardiac arrest	27	1.72
427.90- Cardiac rhythm disturbance	25	1.59
995.30- Allergic reaction	7	0.45
659.90- Pregnancy / OB delivery	6	0.38
519.80- Airway obstruction	5	0.32
785.59- Hypovolemia / shock	3	0.19
780.60- Hyperthermia	2	0.13
623.80- Vaginal hemorrhage	1	0.06
780.90- Hypothermia	1	0.06
987.90- Inhalation injury (toxic gas)	1	0.06

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	1059	67.45
No Lights or Sirens	502	31.97
Initial No Lights or Sirens-Upgraded	5	0.32
Initial Lights and Sirens-Downgraded	4	0.25

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	1432	91.21
Patient Choice	75	4.78
Family Choice	38	2.42
Protocol	10	0.64
Other	5	0.32
Diversion	4	0.25
Patient's Physicians Choice	4	0.25
Law Enforcement Choice	1	0.06
On-Line Medical Direction	1	0.06

EMS_SYSTEM=0134-Katherine Shaw Bethea, Dixon

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	122	42.51
Falls (E88X.0)	103	35.89
Motor Vehicle traffic accident (E81X.0)	45	15.68
Struck by Blunt/Thrown Object (E968.2)	4	1.39
Bicycle Accident (E826.0)	3	1.05
Motor Vehicle non-traffic accident (E82X.0)	2	0.70
Motorcycle Accident (E81X.0)	2	0.70
Stabbing/Cutting Assault (E966.0)	2	0.70
Child Battering (E967.0)	1	0.35
Machinery Accidents (E919.0)	1	0.35
Pedestrian Traffic Accident (E814.0)	1	0.35
Stabbing/Cutting Accidental (E986.0)	1	0.35

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0139-Rockford Memorial, Rockford**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	488	18.03
Fall Victim	341	12.60
Breathing Problem	323	11.94
Traffic Accident	202	7.46
Chest Pain	178	6.58
Abdominal Pain	157	5.80
Psychiatric Problem	140	5.17
Back Pain	122	4.51
Traumatic Injury	115	4.25
Unconscious/Fainting	103	3.81
** MISSING OR 'NOT' VALUE **	102	3.77
Stroke/CVA	77	2.85
Convulsions/Seizure	65	2.40
Unknown Problem Man Down	43	1.59
Diabetic Problem	39	1.44
Headache	34	1.26
Ingestion/Poisoning	33	1.22
Hemorrhage/Laceration	32	1.18
Allergies	19	0.70
Cardiac Arrest	19	0.70
Assault	15	0.55
Heart Problems	14	0.52
Choking	8	0.30
MCI	8	0.30
Eye Problem	6	0.22
Heat/Cold Exposure	6	0.22
Pregnancy/Childbirth	4	0.15
Stab/Gunshot Wound	4	0.15
Transfer/Interfacility/Palliative Care	3	0.11
Animal Bite	2	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0139-Rockford Memorial, Rockford**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Burns	2	0.07
Industrial Accident/Inaccessible Incident/Other En	2	0.07

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	857	31.67
General/Global	588	21.73
Chest	350	12.93
Head	241	8.91
Extremity-Lower	192	7.10
Abdomen	187	6.91
Back	138	5.10
Extremity-Upper	97	3.58
Neck	47	1.74
Genitalia	9	0.33

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1058	39.10
Musculoskeletal	444	16.41
Global	337	12.45
Cardiovascular	192	7.10
CNS/Neuro	180	6.65
Pulmonary	176	6.50
GI	122	4.51
Endocrine/Metabolic	63	2.33
Skin	59	2.18
Psych	46	1.70
Renal	17	0.63
OB/Gyn	12	0.44

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0139-Rockford Memorial, Rockford**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	843	31.15
** MISSING OR 'NOT' VALUE **	408	15.08
Breathing Problem	303	11.20
Change in responsiveness	303	11.20
Weakness	242	8.94
Bleeding	132	4.88
Mental/Psych	113	4.18
Nausea/Vomiting	93	3.44
None	47	1.74
Malaise	37	1.37
Fever	36	1.33
Wound	35	1.29
Transport Only	32	1.18
Swelling	23	0.85
Diarrhea	16	0.59
Palpitations	14	0.52
Rash/Itching	9	0.33
Choking	6	0.22
Death	6	0.22
Device/Equipment Problem	4	0.15
Drainage/Discharge	2	0.07
Mass/Lesion	2	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0139-Rockford Memorial, Rockford**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	896	33.11
959.90- Traumatic injury	510	18.85
786.09- Respiratory distress	225	8.31
789.00- Abdominal pain / problems	203	7.50
780.09- Altered level of consciousness	188	6.95
786.50- Chest pain / discomfort	167	6.17
312.90- Behavioral / psychiatric disorder	141	5.21
780.20- Syncope / fainting	68	2.51
436.00- Stroke / CVA	61	2.25
780.30- Seizure	52	1.92
427.90- Cardiac rhythm disturbance	44	1.63
250.90- Diabetic symptoms (hypoglycemia)	30	1.11
427.50- Cardiac arrest	28	1.03
977.90- Poisoning / drug ingestion	28	1.03
995.30- Allergic reaction	24	0.89
785.59- Hypovolemia / shock	8	0.30
519.80- Airway obstruction	7	0.26
623.80- Vaginal hemorrhage	5	0.18
780.90- Hypothermia	5	0.18
799.10- Respiratory arrest	5	0.18
659.90- Pregnancy / OB delivery	4	0.15
780.60- Hyperthermia	3	0.11
989.50- Stings / venomous bites	3	0.11
959.90- Sexual assault / rape	1	0.04

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	1651	61.01
Lights and Sirens	1020	37.69
Initial Lights and Sirens-Downgraded	20	0.74
Initial No Lights or Sirens-Upgraded	15	0.55

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0139-Rockford Memorial, Rockford

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	1458	53.88
Patient Choice	728	26.90
Family Choice	386	14.26
Patient's Physicians Choice	53	1.96
Protocol	30	1.11
Specialty Resource Center	15	0.55
Diversion	12	0.44
Other	10	0.37
Law Enforcement Choice	9	0.33
Insurance Status	4	0.15
On-Line Medical Direction	1	0.04

EMS_SYSTEM=0139-Rockford Memorial, Rockford

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	247	37.71
Falls (E88X.0)	197	30.08
Motor Vehicle traffic accident (E81X.0)	134	20.46
Struck by Blunt/Thrown Object (E968.2)	16	2.44
Motorcycle Accident (E81X.0)	15	2.29
Machinery Accidents (E919.0)	11	1.68
Motor Vehicle non-traffic accident (E82X.0)	11	1.68
Bites (E906.0)	5	0.76
Stabbing/Cutting Assault (E966.0)	4	0.61
Bicycle Accident (E826.0)	3	0.46
Excessive Heat (E900.0)	2	0.31
Pedestrian Traffic Accident (E814.0)	2	0.31
Stabbing/Cutting Accidental (E986.0)	2	0.31
Aircraft Related Accident (E84X.0)	1	0.15
Drug Poisoning (E85X.0)	1	0.15
Electrocution (non-lightning) (E925.0)	1	0.15
Fire and Flames (E89X.0)	1	0.15

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0139-Rockford Memorial, Rockford

CAUSE_OF_INJURY	Frequency	Percent
Non-Motorized Vehicle Accident (E848.0)	1	0.15
Venomous stings (plants, animals) (E905.0)	1	0.15

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1211	19.48
Fall Victim	822	13.22
Psychiatric Problem	526	8.46
Breathing Problem	513	8.25
Traffic Accident	419	6.74
** MISSING OR 'NOT' VALUE **	396	6.37
Chest Pain	392	6.31
Abdominal Pain	301	4.84
Convulsions/Seizure	236	3.80
Ingestion/Poisoning	222	3.57
Unconscious/Fainting	217	3.49
Back Pain	153	2.46
Stroke/CVA	122	1.96
Hemorrhage/Laceration	102	1.64
Diabetic Problem	100	1.61
Burns	79	1.27
Unknown Problem Man Down	71	1.14
Assault	57	0.92
Headache	50	0.80
Allergies	48	0.77
Pregnacy/Childbirth	44	0.71
Heart Problems	27	0.43
Transfer/Interfacility/Palliative Care	22	0.35
Choking	16	0.26
Stab/Gunshot Wound	15	0.24
MCI	14	0.23
Eye Problem	12	0.19
Animal Bite	11	0.18
Heat/Cold Exposure	8	0.13
CO Poisoning/Hazmat	4	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Industrial Accident/Inaccessible Incident/Other En	4	0.06
Electrocution	2	0.03
Drowning	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	2192	35.26
Chest	825	13.27
Head	731	11.76
** MISSING OR 'NOT' VALUE **	722	11.61
Extremity-Lower	487	7.83
Abdomen	484	7.79
Back	322	5.18
Extremity-Upper	293	4.71
Neck	97	1.56
Genitalia	64	1.03

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	1443	23.21
Global	1277	20.54
** MISSING OR 'NOT' VALUE **	927	14.91
CNS/Neuro	583	9.38
Cardiovascular	513	8.25
Pulmonary	400	6.43
Psych	334	5.37
GI	306	4.92
Endocrine/Metabolic	223	3.59
Skin	122	1.96
OB/Gyn	71	1.14
Renal	18	0.29

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2032	32.68
** MISSING OR 'NOT' VALUE **	788	12.67
Change in responsiveness	736	11.84
Breathing Problem	536	8.62
Weakness	503	8.09
Bleeding	394	6.34
Mental/Psych	371	5.97
Nausea/Vomiting	271	4.36
Mass/Lesion	134	2.16
Transport Only	100	1.61
Swelling	73	1.17
Fever	69	1.11
Wound	47	0.76
Diarrhea	43	0.69
Palpitations	41	0.66
Death	23	0.37
Choking	17	0.27
Drainage/Discharge	16	0.26
Rash/Itching	16	0.26
Device/Equipment Problem	7	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2867	46.12
959.90- Traumatic injury	735	11.82
786.09- Respiratory distress	551	8.86
312.90- Behavioral / psychiatric disorder	424	6.82
780.09- Altered level of consciousness	359	5.77
786.50- Chest pain / discomfort	339	5.45
780.20- Syncope / fainting	232	3.73
789.00- Abdominal pain / problems	153	2.46
780.30- Seizure	134	2.16
977.90- Poisoning / drug ingestion	99	1.59
785.59- Hypovolemia / shock	69	1.11
436.00- Stroke / CVA	68	1.09
250.90- Diabetic symptoms (hypoglycemia)	61	0.98
427.90- Cardiac rhythm disturbance	52	0.84
659.90- Pregnancy / OB delivery	40	0.64
798.99- Obvious death	9	0.14
799.10- Respiratory arrest	7	0.11
623.80- Vaginal hemorrhage	4	0.06
780.60- Hyperthermia	4	0.06
959.90- Sexual assault / rape	4	0.06
989.50- Stings / venomous bites	3	0.05
994.80- Electrocution	2	0.03
987.90- Smoke inhalation	1	0.02

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	5293	85.14
No Lights or Sirens	761	12.24
Initial Lights and Sirens-Downgraded	153	2.46
Initial No Lights or Sirens-Upgraded	10	0.16

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	5920	95.22
Patient Choice	220	3.54
Family Choice	25	0.40
Protocol	16	0.26
Specialty Resource Center	15	0.24
Patient's Physicians Choice	8	0.13
Other	6	0.10
On-Line Medical Direction	3	0.05
Law Enforcement Choice	2	0.03
Diversion	1	0.02
Insurance Status	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0165-Kishwaukee Comm, DeKalb**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	964	47.65
** MISSING OR 'NOT' VALUE **	466	23.04
Motor Vehicle traffic accident (E81X.0)	406	20.07
Stabbing/Cutting Accidental (E986.0)	47	2.32
Struck by Blunt/Thrown Object (E968.2)	43	2.13
Machinery Accidents (E919.0)	14	0.69
Stabbing/Cutting Assault (E966.0)	14	0.69
Bites (E906.0)	12	0.59
Motor Vehicle non-traffic accident (E82X.0)	8	0.40
Motorcycle Accident (E81X.0)	7	0.35
Bicycle Accident (E826.0)	5	0.25
Drug Poisoning (E85X.0)	4	0.20
Firearm self inflicted (E955.0)	4	0.20
Electrocution (non-lightning) (E925.0)	3	0.15
Excessive Cold (E901.0)	3	0.15
Excessive Heat (E900.0)	3	0.15
Fire and Flames (E89X.0)	3	0.15
Non-Motorized Vehicle Accident (E848.0)	3	0.15
Rape (E960.1)	3	0.15
Chemical Poisoning (E86X.0)	2	0.10
Smoke Inhalation (E89X.2)	2	0.10
Venomous stings (plants, animals) (E905.0)	2	0.10
Water Transport accident (E83X.0)	2	0.10
Child Battering (E967.0)	1	0.05
Firearm Assault (E965.0)	1	0.05
Firearm Injury (accidental) (E985.0)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0175-Swedish American, Rockford**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	184	27.26
Fall Victim	73	10.81
Breathing Problem	67	9.93
Chest Pain	61	9.04
Sick Person	60	8.89
Abdominal Pain	45	6.67
Stroke/CVA	26	3.85
Unconscious/Fainting	19	2.81
Traffic Accident	17	2.52
Back Pain	16	2.37
Traumatic Injury	16	2.37
Psychiatric Problem	15	2.22
Hemorrhage/Laceration	13	1.93
Diabetic Problem	11	1.63
Convulsions/Seizure	10	1.48
Ingestion/Poisoning	10	1.48
Heart Problems	9	1.33
Allergies	4	0.59
Headache	4	0.59
Unknown Problem Man Down	4	0.59
Animal Bite	3	0.44
Burns	3	0.44
Assault	1	0.15
Choking	1	0.15
Electrocution	1	0.15
Pregnancy/Childbirth	1	0.15
Stab/Gunshot Wound	1	0.15

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0175-Swedish American, Rockford**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	450	66.67
Chest	139	20.59
Abdomen	85	12.59
Neck	1	0.15

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	336	49.78
GI	85	12.59
CNS/Neuro	76	11.26
Cardiovascular	72	10.67
Pulmonary	68	10.07
Psych	29	4.30
Endocrine/Metabolic	5	0.74
OB/Gyn	3	0.44
Skin	1	0.15

PRIMARY_SYMPTOM	Frequency	Percent
None	579	85.78
Breathing Problem	67	9.93
Mental/Psych	29	4.30

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0175-Swedish American, Rockford**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	218	32.30
959.90- Traumatic injury	100	14.81
789.00- Abdominal pain / problems	85	12.59
786.09- Respiratory distress	67	9.93
786.50- Chest pain / discomfort	59	8.74
780.09- Altered level of consciousness	44	6.52
312.90- Behavioral / psychiatric disorder	29	4.30
436.00- Stroke / CVA	16	2.37
977.90- Poisoning / drug ingestion	12	1.78
780.30- Seizure	10	1.48
427.90- Cardiac rhythm disturbance	9	1.33
780.20- Syncope / fainting	6	0.89
250.90- Diabetic symptoms (hypoglycemia)	5	0.74
427.50- Cardiac arrest	4	0.59
995.30- Allergic reaction	4	0.59
659.90- Pregnancy / OB delivery	3	0.44
785.59- Hypovolemia / shock	2	0.30
519.80- Airway obstruction	1	0.15
989.50- Stings / venomous bites	1	0.15

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	481	71.26
Lights and Sirens	194	28.74

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	515	76.30
Family Choice	107	15.85
Closest Facility (none below)	39	5.78
Protocol	10	1.48
Specialty Resource Center	4	0.59

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0175-Swedish American, Rockford**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	100	100.00

EMS_SYSTEM=0215-Trinity Medical Center, Rock Island

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Fall Victim	39	16.60
Sick Person	38	16.17
Breathing Problem	33	14.04
Chest Pain	26	11.06
Abdominal Pain	13	5.53
Unknown Problem Man Down	12	5.11
Back Pain	10	4.26
Psychiatric Problem	8	3.40
Stroke/CVA	8	3.40
Traumatic Injury	7	2.98
Diabetic Problem	6	2.55
Unconscious/Fainting	6	2.55
** MISSING OR 'NOT' VALUE **	5	2.13
Traffic Accident	5	2.13
Cardiac Arrest	3	1.28
Convulsions/Seizure	3	1.28
Hemorrhage/Laceration	3	1.28
Allergies	2	0.85
Headache	2	0.85
Heart Problems	2	0.85
Ingestion/Poisoning	2	0.85
Choking	1	0.43
Transfer/Interfacility/Palliative Care	1	0.43

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0215-Trinity Medical Center, Rock Island**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	87	37.02
General/Global	44	18.72
Chest	40	17.02
Abdomen	19	8.09
Head	17	7.23
Extremity-Lower	11	4.68
Extremity-Upper	9	3.83
Neck	5	2.13
Back	3	1.28

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	112	47.66
Global	26	11.06
Musculoskeletal	26	11.06
Pulmonary	23	9.79
Cardiovascular	13	5.53
GI	13	5.53
CNS/Neuro	9	3.83
Skin	7	2.98
Psych	3	1.28
Renal	2	0.85
Endocrine/Metabolic	1	0.43

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0215-Trinity Medical Center, Rock Island**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	80	34.04
Breathing Problem	35	14.89
Change in responsiveness	30	12.77
** MISSING OR 'NOT' VALUE **	25	10.64
Weakness	21	8.94
Bleeding	14	5.96
Mental/Psych	7	2.98
Nausea/Vomiting	5	2.13
None	5	2.13
Fever	3	1.28
Malaise	2	0.85
Rash/Itching	2	0.85
Transport Only	2	0.85
Choking	1	0.43
Device/Equipment Problem	1	0.43
Diarrhea	1	0.43
Swelling	1	0.43

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0215-Trinity Medical Center, Rock Island**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	74	31.49
959.90- Traumatic injury	34	14.47
786.09- Respiratory distress	29	12.34
786.50- Chest pain / discomfort	25	10.64
789.00- Abdominal pain / problems	21	8.94
780.09- Altered level of consciousness	13	5.53
312.90- Behavioral / psychiatric disorder	9	3.83
250.90- Diabetic symptoms (hypoglycemia)	8	3.40
436.00- Stroke / CVA	5	2.13
780.20- Syncope / fainting	5	2.13
780.30- Seizure	3	1.28
977.90- Poisoning / drug ingestion	2	0.85
427.50- Cardiac arrest	1	0.43
427.90- Cardiac rhythm disturbance	1	0.43
519.80- Airway obstruction	1	0.43
623.80- Vaginal hemorrhage	1	0.43
780.60- Hyperthermia	1	0.43
785.59- Hypovolemia / shock	1	0.43
995.30- Allergic reaction	1	0.43

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	222	94.47
Lights and Sirens	13	5.53

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	149	63.40
Family Choice	41	17.45
Closest Facility (none below)	31	13.19
Patient's Physicians Choice	11	4.68

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0215-Trinity Medical Center, Rock Island**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Specialty Resource Center	2	0.85
Other	1	0.43

EMS_SYSTEM=0215-Trinity Medical Center, Rock Island

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	16	42.11
** MISSING OR 'NOT' VALUE **	12	31.58
Motor Vehicle traffic accident (E81X.0)	4	10.53
Struck by Blunt/Thrown Object (E968.2)	2	5.26
Drug Poisoning (E85X.0)	1	2.63
Motor Vehicle non-traffic accident (E82X.0)	1	2.63
Motorcycle Accident (E81X.0)	1	2.63
Stabbing/Cutting Assault (E966.0)	1	2.63

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	391	19.09
Breathing Problem	281	13.72
Fall Victim	252	12.30
Chest Pain	175	8.54
Traffic Accident	142	6.93
Abdominal Pain	110	5.37
Back Pain	86	4.20
** MISSING OR 'NOT' VALUE **	79	3.86
Psychiatric Problem	79	3.86
Traumatic Injury	68	3.32
Unconscious/Fainting	66	3.22
Stroke/CVA	64	3.13
Convulsions/Seizure	40	1.95
Diabetic Problem	34	1.66
Hemorrhage/Laceration	29	1.42
Ingestion/Poisoning	25	1.22
Cardiac Arrest	20	0.98
Headache	20	0.98
Allergies	14	0.68
Unknown Problem Man Down	14	0.68
Assault	13	0.63
Heart Problems	12	0.59
Pregnancy/Childbirth	9	0.44
Choking	8	0.39
Heat/Cold Exposure	6	0.29
Eye Problem	4	0.20
Burns	3	0.15
MCI	2	0.10
Industrial Accident/Inaccessible Incident/Other En	1	0.05
Stab/Gunshot Wound	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	904	44.14
General/Global	366	17.87
Chest	225	10.99
Head	128	6.25
Extremity-Lower	118	5.76
Abdomen	112	5.47
Back	93	4.54
Extremity-Upper	68	3.32
Neck	24	1.17
Genitalia	10	0.49

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1112	54.30
Musculoskeletal	237	11.57
Global	162	7.91
Cardiovascular	130	6.35
Pulmonary	125	6.10
CNS/Neuro	101	4.93
GI	96	4.69
Skin	31	1.51
Endocrine/Metabolic	18	0.88
Renal	15	0.73
Psych	14	0.68
OB/Gyn	7	0.34

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	582	28.42
** MISSING OR 'NOT' VALUE **	523	25.54
Breathing Problem	227	11.08
Change in responsiveness	169	8.25
Weakness	136	6.64
Nausea/Vomiting	94	4.59
Mental/Psych	67	3.27
Bleeding	64	3.13
None	48	2.34
Transport Only	31	1.51
Wound	23	1.12
Swelling	17	0.83
Fever	16	0.78
Malaise	13	0.63
Diarrhea	12	0.59
Palpitations	9	0.44
Choking	8	0.39
Death	5	0.24
Device/Equipment Problem	2	0.10
Drainage/Discharge	1	0.05
Rash/Itching	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1053	51.42
959.90- Traumatic injury	240	11.72
786.09- Respiratory distress	136	6.64
786.50- Chest pain / discomfort	128	6.25
789.00- Abdominal pain / problems	107	5.22
780.09- Altered level of consciousness	103	5.03
312.90- Behavioral / psychiatric disorder	56	2.73
436.00- Stroke / CVA	37	1.81
780.20- Syncope / fainting	36	1.76
780.30- Seizure	31	1.51
250.90- Diabetic symptoms (hypoglycemia)	23	1.12
427.90- Cardiac rhythm disturbance	20	0.98
427.50- Cardiac arrest	18	0.88
977.90- Poisoning / drug ingestion	18	0.88
995.30- Allergic reaction	15	0.73
799.10- Respiratory arrest	7	0.34
519.80- Airway obstruction	5	0.24
659.90- Pregnancy / OB delivery	5	0.24
785.59- Hypovolemia / shock	5	0.24
780.60- Hyperthermia	2	0.10
623.80- Vaginal hemorrhage	1	0.05
987.90- Inhalation injury (toxic gas)	1	0.05
989.50- Stings / venomous bites	1	0.05

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	1667	81.40
Lights and Sirens	304	14.84
Initial Lights and Sirens-Downgraded	62	3.03
Initial No Lights or Sirens-Upgraded	15	0.73

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	1013	49.46
Family Choice	839	40.97
Closest Facility (none below)	95	4.64
Protocol	41	2.00
Other	14	0.68
Law Enforcement Choice	13	0.63
Patient's Physicians Choice	12	0.59
Diversion	6	0.29
Insurance Status	6	0.29
On-Line Medical Direction	5	0.24
Specialty Resource Center	4	0.20

EMS_SYSTEM=0218-St Francis Medical Ctr, Peoria

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	128	40.25
Falls (E88X.0)	83	26.10
Motor Vehicle traffic accident (E81X.0)	55	17.30
Motor Vehicle non-traffic accident (E82X.0)	14	4.40
Struck by Blunt/Thrown Object (E968.2)	12	3.77
Motorcycle Accident (E81X.0)	11	3.46
Bicycle Accident (E826.0)	3	0.94
Machinery Accidents (E919.0)	3	0.94
Pedestrian Traffic Accident (E814.0)	2	0.63
Stabbing/Cutting Assault (E966.0)	2	0.63
Aircraft Related Accident (E84X.0)	1	0.31
Chemical Poisoning (E86X.0)	1	0.31
Excessive Heat (E900.0)	1	0.31
Non-Motorized Vehicle Accident (E848.0)	1	0.31
Stabbing/Cutting Accidental (E986.0)	1	0.31

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0219-McDonough District, Macomb**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	408	18.20
** MISSING OR 'NOT' VALUE **	385	17.17
Fall Victim	258	11.51
Breathing Problem	226	10.08
Chest Pain	189	8.43
Abdominal Pain	106	4.73
Unconscious/Fainting	100	4.46
Traffic Accident	84	3.75
Psychiatric Problem	75	3.35
Convulsions/Seizure	62	2.77
Traumatic Injury	61	2.72
Back Pain	48	2.14
Stroke/CVA	40	1.78
Unknown Problem Man Down	34	1.52
Diabetic Problem	32	1.43
Headache	28	1.25
Ingestion/Poisoning	26	1.16
Hemorrhage/Laceration	20	0.89
Assault	13	0.58
Cardiac Arrest	12	0.54
Transfer/Interfacility/Palliative Care	9	0.40
Heart Problems	6	0.27
Heat/Cold Exposure	6	0.27
Pregnacy/Childbirth	4	0.18
Stab/Gunshot Wound	3	0.13
Burns	2	0.09
Choking	2	0.09
Eye Problem	2	0.09
Electrocution	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0219-McDonough District, Macomb**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	698	31.13
Chest	415	18.51
General/Global	325	14.50
Head	232	10.35
Abdomen	188	8.39
Extremity-Lower	180	8.03
Back	93	4.15
Extremity-Upper	75	3.35
Neck	26	1.16
Genitalia	10	0.45

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	728	32.47
Musculoskeletal	423	18.87
Pulmonary	257	11.46
CNS/Neuro	205	9.14
Cardiovascular	181	8.07
GI	152	6.78
Global	93	4.15
Endocrine/Metabolic	86	3.84
Psych	48	2.14
Skin	42	1.87
Renal	16	0.71
OB/Gyn	11	0.49

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0219-McDonough District, Macomb**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	747	33.32
** MISSING OR 'NOT' VALUE **	347	15.48
Change in responsiveness	320	14.27
Breathing Problem	286	12.76
Weakness	145	6.47
Nausea/Vomiting	118	5.26
Mental/Psych	66	2.94
Bleeding	54	2.41
Fever	38	1.69
Malaise	30	1.34
Wound	21	0.94
None	16	0.71
Swelling	15	0.67
Diarrhea	10	0.45
Palpitations	10	0.45
Rash/Itching	9	0.40
Choking	3	0.13
Drainage/Discharge	3	0.13
Death	2	0.09
Transport Only	2	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0219-McDonough District, Macomb**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1201	53.57
786.09- Respiratory distress	213	9.50
780.09- Altered level of consciousness	171	7.63
786.50- Chest pain / discomfort	170	7.58
789.00- Abdominal pain / problems	121	5.40
959.90- Traumatic injury	115	5.13
780.30- Seizure	81	3.61
780.20- Syncope / fainting	58	2.59
250.90- Diabetic symptoms (hypoglycemia)	41	1.83
427.50- Cardiac arrest	22	0.98
995.30- Allergic reaction	17	0.76
785.59- Hypovolemia / shock	13	0.58
436.00- Stroke / CVA	6	0.27
780.90- Hypothermia	5	0.22
427.90- Cardiac rhythm disturbance	4	0.18
519.80- Airway obstruction	1	0.04
623.80- Vaginal hemorrhage	1	0.04
659.90- Pregnancy / OB delivery	1	0.04
977.90- Poisoning / drug ingestion	1	0.04

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	2037	90.86
Lights and Sirens	180	8.03
Initial Lights and Sirens-Downgraded	17	0.76
Initial No Lights or Sirens-Upgraded	8	0.36

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0219-McDonough District, Macomb**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	2192	97.77
Patient Choice	31	1.38
Patient's Physicians Choice	10	0.45
Family Choice	6	0.27
Specialty Resource Center	2	0.09
Protocol	1	0.04

EMS_SYSTEM=0219-McDonough District, Macomb

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	270	61.36
Motor Vehicle traffic accident (E81X.0)	58	13.18
** MISSING OR 'NOT' VALUE **	49	11.14
Motor Vehicle non-traffic accident (E82X.0)	19	4.32
Struck by Blunt/Thrown Object (E968.2)	14	3.18
Motorcycle Accident (E81X.0)	6	1.36
Bicycle Accident (E826.0)	5	1.14
Machinery Accidents (E919.0)	4	0.91
Stabbing/Cutting Assault (E966.0)	4	0.91
Pedestrian Traffic Accident (E814.0)	3	0.68
Excessive Cold (E901.0)	2	0.45
Excessive Heat (E900.0)	2	0.45
Chemical Poisoning (E86X.0)	1	0.23
Drug Poisoning (E85X.0)	1	0.23
Firearm Injury (accidental) (E985.0)	1	0.23
Rape (E960.1)	1	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	232	14.26
Fall Victim	199	12.23
Breathing Problem	169	10.39
Transfer/Interfacility/Palliative Care	134	8.24
Chest Pain	133	8.17
Traffic Accident	119	7.31
Psychiatric Problem	111	6.82
Unconscious/Fainting	82	5.04
Abdominal Pain	58	3.56
Hemorrhage/Laceration	47	2.89
Convulsions/Seizure	43	2.64
Stroke/CVA	39	2.40
Traumatic Injury	37	2.27
Ingestion/Poisoning	36	2.21
Heart Problems	32	1.97
** MISSING OR 'NOT' VALUE **	29	1.78
Allergies	16	0.98
Cardiac Arrest	16	0.98
Unknown Problem Man Down	16	0.98
Diabetic Problem	15	0.92
Pregnacy/Childbirth	15	0.92
Back Pain	14	0.86
Headache	11	0.68
Assault	7	0.43
Animal Bite	5	0.31
Burns	3	0.18
Choking	3	0.18
Heat/Cold Exposure	3	0.18
Stab/Gunshot Wound	3	0.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	737	45.30
General/Global	372	22.86
Chest	212	13.03
Back	114	7.01
Head	79	4.86
Abdomen	45	2.77
Extremity-Lower	35	2.15
Extremity-Upper	29	1.78
Genitalia	2	0.12
Neck	2	0.12

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	739	45.42
Global	380	23.36
Pulmonary	176	10.82
Musculoskeletal	97	5.96
Psych	59	3.63
GI	55	3.38
CNS/Neuro	47	2.89
Skin	35	2.15
Cardiovascular	33	2.03
OB/Gyn	6	0.37

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	786	48.31
Pain	334	20.53
Breathing Problem	115	7.07
Malaise	103	6.33
None	91	5.59
Mental/Psych	73	4.49
Change in responsiveness	43	2.64
Wound	29	1.78
Palpitations	17	1.04
Bleeding	10	0.61
Rash/Itching	8	0.49
Nausea/Vomiting	6	0.37
Weakness	4	0.25
Swelling	3	0.18
Choking	2	0.12
Diarrhea	1	0.06
Fever	1	0.06
Transport Only	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	584	35.89
959.90- Traumatic injury	286	17.58
786.09- Respiratory distress	146	8.97
312.90- Behavioral / psychiatric disorder	118	7.25
786.50- Chest pain / discomfort	95	5.84
789.00- Abdominal pain / problems	94	5.78
977.90- Poisoning / drug ingestion	44	2.70
780.09- Altered level of consciousness	42	2.58
780.20- Syncope / fainting	38	2.34
436.00- Stroke / CVA	36	2.21
780.30- Seizure	35	2.15
427.90- Cardiac rhythm disturbance	26	1.60
250.90- Diabetic symptoms (hypoglycemia)	19	1.17
427.50- Cardiac arrest	16	0.98
659.90- Pregnancy / OB delivery	13	0.80
995.30- Allergic reaction	11	0.68
519.80- Airway obstruction	9	0.55
780.90- Hypothermia	5	0.31
785.59- Hypovolemia / shock	5	0.31
623.80- Vaginal hemorrhage	2	0.12
780.60- Hyperthermia	2	0.12
799.10- Respiratory arrest	1	0.06

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	974	59.86
Lights and Sirens	472	29.01
Initial Lights and Sirens-Downgraded	171	10.51
Initial No Lights or Sirens-Upgraded	10	0.61

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	651	40.01
Family Choice	600	36.88
Other	154	9.47
Closest Facility (none below)	128	7.87
Patient's Physicians Choice	79	4.86
Protocol	8	0.49
Law Enforcement Choice	6	0.37
Specialty Resource Center	1	0.06

EMS_SYSTEM=0237-BroMenn Reg Med Ctr., Normal

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	183	43.36
Falls (E88X.0)	136	32.23
Motor Vehicle traffic accident (E81X.0)	79	18.72
Motorcycle Accident (E81X.0)	5	1.18
Struck by Blunt/Thrown Object (E968.2)	5	1.18
Stabbing/Cutting Accidental (E986.0)	4	0.95
Excessive Cold (E901.0)	2	0.47
Fire and Flames (E89X.0)	2	0.47
Bites (E906.0)	1	0.24
Machinery Accidents (E919.0)	1	0.24
Mechanical Suffocation (E913.0)	1	0.24
Motor Vehicle non-traffic accident (E82X.0)	1	0.24
Pedestrian Traffic Accident (E814.0)	1	0.24
Stabbing/Cutting Assault (E966.0)	1	0.24

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	742	16.40
Fall Victim	502	11.10
Breathing Problem	495	10.94
Chest Pain	339	7.49
Psychiatric Problem	322	7.12
Unconscious/Fainting	294	6.50
Traffic Accident	249	5.50
Ingestion/Poisoning	214	4.73
Convulsions/Seizure	171	3.78
Abdominal Pain	148	3.27
Hemorrhage/Laceration	131	2.90
** MISSING OR 'NOT' VALUE **	122	2.70
Traumatic Injury	121	2.67
Stroke/CVA	117	2.59
Transfer/Interfacility/Palliative Care	88	1.95
Heart Problems	76	1.68
Back Pain	68	1.50
Assault	64	1.41
Unknown Problem Man Down	56	1.24
Diabetic Problem	48	1.06
Allergies	37	0.82
Pregnancy/Childbirth	26	0.57
Headache	22	0.49
Cardiac Arrest	21	0.46
Choking	15	0.33
Eye Problem	10	0.22
Burns	9	0.20
Heat/Cold Exposure	6	0.13
Stab/Gunshot Wound	5	0.11
Animal Bite	3	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Electrocution	2	0.04
Drowning	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3438	75.99
General/Global	507	11.21
Chest	214	4.73
Head	107	2.37
Back	98	2.17
Abdomen	64	1.41
Extremity-Lower	49	1.08
Extremity-Upper	41	0.91
Neck	5	0.11
Genitalia	1	0.02

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3466	76.61
Global	529	11.69
Pulmonary	176	3.89
Musculoskeletal	85	1.88
Psych	79	1.75
GI	71	1.57
CNS/Neuro	62	1.37
Skin	29	0.64
Cardiovascular	22	0.49
OB/Gyn	5	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3312	73.21
Pain	436	9.64
None	152	3.36
Breathing Problem	151	3.34
Mental/Psych	131	2.90
Malaise	105	2.32
Change in responsiveness	101	2.23
Nausea/Vomiting	32	0.71
Bleeding	31	0.69
Weakness	19	0.42
Wound	18	0.40
Palpitations	9	0.20
Swelling	8	0.18
Rash/Itching	6	0.13
Diarrhea	5	0.11
Fever	5	0.11
Choking	2	0.04
Drainage/Discharge	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1771	39.15
959.90- Traumatic injury	761	16.82
312.90- Behavioral / psychiatric disorder	343	7.58
786.09- Respiratory distress	282	6.23
786.50- Chest pain / discomfort	278	6.15
789.00- Abdominal pain / problems	228	5.04
780.09- Altered level of consciousness	207	4.58
977.90- Poisoning / drug ingestion	149	3.29
780.30- Seizure	117	2.59
780.20- Syncope / fainting	105	2.32
436.00- Stroke / CVA	77	1.70
250.90- Diabetic symptoms (hypoglycemia)	43	0.95
427.90- Cardiac rhythm disturbance	33	0.73
659.90- Pregnancy / OB delivery	26	0.57
995.30- Allergic reaction	26	0.57
519.80- Airway obstruction	20	0.44
427.50- Cardiac arrest	19	0.42
780.60- Hyperthermia	12	0.27
785.59- Hypovolemia / shock	11	0.24
623.80- Vaginal hemorrhage	7	0.15
799.10- Respiratory arrest	2	0.04
959.90- Sexual assault / rape	2	0.04
987.90- Smoke inhalation	2	0.04
994.80- Electrocution	2	0.04
780.90- Hypothermia	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	3675	81.23
Lights and Sirens	793	17.53
Initial Lights and Sirens-Downgraded	48	1.06
Initial No Lights or Sirens-Upgraded	8	0.18

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	2554	56.45
Family Choice	1069	23.63
Closest Facility (none below)	780	17.24
Patient's Physicians Choice	63	1.39
Other	33	0.73
Law Enforcement Choice	11	0.24
Protocol	8	0.18
Specialty Resource Center	6	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0238-St. Joseph Med. Ctr., Blm**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	635	59.29
Falls (E88X.0)	233	21.76
Motor Vehicle traffic accident (E81X.0)	137	12.79
Struck by Blunt/Thrown Object (E968.2)	14	1.31
Motorcycle Accident (E81X.0)	11	1.03
Stabbing/Cutting Accidental (E986.0)	9	0.84
Pedestrian Traffic Accident (E814.0)	7	0.65
Bicycle Accident (E826.0)	3	0.28
Drug Poisoning (E85X.0)	3	0.28
Non-Motorized Vehicle Accident (E848.0)	3	0.28
Stabbing/Cutting Assault (E966.0)	3	0.28
Chemical Poisoning (E86X.0)	2	0.19
Excessive Cold (E901.0)	2	0.19
Fire and Flames (E89X.0)	2	0.19
Machinery Accidents (E919.0)	2	0.19
Motor Vehicle non-traffic accident (E82X.0)	2	0.19
Electrocution (non-lightning) (E925.0)	1	0.09
Lightning (E907.0)	1	0.09
Venomous stings (plants, animals) (E905.0)	1	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	113	31.56
Fall Victim	45	12.57
Traffic Accident	34	9.50
Breathing Problem	33	9.22
Traumatic Injury	18	5.03
Chest Pain	17	4.75
Back Pain	15	4.19
Abdominal Pain	13	3.63
Psychiatric Problem	10	2.79
Unconscious/Fainting	10	2.79
Stroke/CVA	9	2.51
Diabetic Problem	7	1.96
** MISSING OR 'NOT' VALUE **	6	1.68
Convulsions/Seizure	5	1.40
Headache	5	1.40
Hemorrhage/Laceration	3	0.84
Ingestion/Poisoning	3	0.84
Unknown Problem Man Down	3	0.84
Assault	2	0.56
Heart Problems	2	0.56
Heat/Cold Exposure	2	0.56
Cardiac Arrest	1	0.28
Eye Problem	1	0.28
Pregnancy/Childbirth	1	0.28

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	210	58.66
Chest	31	8.66
Head	31	8.66
Extremity-Lower	27	7.54
General/Global	21	5.87
Abdomen	13	3.63
Extremity-Upper	12	3.35
Back	11	3.07
Neck	2	0.56

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	233	65.08
Musculoskeletal	44	12.29
CNS/Neuro	18	5.03
Global	16	4.47
Cardiovascular	15	4.19
Pulmonary	12	3.35
GI	10	2.79
Skin	6	1.68
Endocrine/Metabolic	3	0.84
Psych	1	0.28

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	153	42.74
Pain	97	27.09
Breathing Problem	26	7.26
Weakness	24	6.70
Change in responsiveness	18	5.03
Nausea/Vomiting	14	3.91
Wound	6	1.68
Bleeding	5	1.40
Mental/Psych	5	1.40
None	3	0.84
Fever	2	0.56
Malaise	2	0.56
Swelling	2	0.56
Diarrhea	1	0.28

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	223	62.29
959.90- Traumatic injury	48	13.41
786.09- Respiratory distress	22	6.15
780.20- Syncope / fainting	13	3.63
786.50- Chest pain / discomfort	10	2.79
789.00- Abdominal pain / problems	9	2.51
780.09- Altered level of consciousness	6	1.68
250.90- Diabetic symptoms (hypoglycemia)	4	1.12
427.50- Cardiac arrest	4	1.12
436.00- Stroke / CVA	4	1.12
780.30- Seizure	4	1.12
977.90- Poisoning / drug ingestion	3	0.84
312.90- Behavioral / psychiatric disorder	2	0.56
427.90- Cardiac rhythm disturbance	1	0.28
780.60- Hyperthermia	1	0.28
780.90- Hypothermia	1	0.28
799.10- Respiratory arrest	1	0.28
987.90- Smoke inhalation	1	0.28
995.30- Allergic reaction	1	0.28

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	176	49.16
No Lights or Sirens	169	47.21
Initial Lights and Sirens-Downgraded	10	2.79
Initial No Lights or Sirens-Upgraded	3	0.84

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Family Choice	182	50.84
Closest Facility (none below)	101	28.21
Patient Choice	61	17.04
Patient's Physicians Choice	6	1.68
Diversion	3	0.84
Protocol	2	0.56
Insurance Status	1	0.28
Law Enforcement Choice	1	0.28
On-Line Medical Direction	1	0.28

EMS_SYSTEM=0242-St. Mary's Hosp, Galesburg

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	23	33.33
Motor Vehicle traffic accident (E81X.0)	20	28.99
** MISSING OR 'NOT' VALUE **	19	27.54
Motor Vehicle non-traffic accident (E82X.0)	2	2.90
Struck by Blunt/Thrown Object (E968.2)	2	2.90
Chemical Poisoning (E86X.0)	1	1.45
Excessive Cold (E901.0)	1	1.45
Stabbing/Cutting Accidental (E986.0)	1	1.45

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1762	31.37
Fall Victim	716	12.75
Breathing Problem	530	9.44
** MISSING OR 'NOT' VALUE **	439	7.82
Chest Pain	380	6.77
Psychiatric Problem	322	5.73
Traffic Accident	248	4.42
Abdominal Pain	210	3.74
Convulsions/Seizure	179	3.19
Unconscious/Fainting	119	2.12
Stroke/CVA	108	1.92
Traumatic Injury	108	1.92
Diabetic Problem	87	1.55
Unknown Problem Man Down	75	1.34
Back Pain	71	1.26
Headache	41	0.73
Ingestion/Poisoning	40	0.71
Assault	32	0.57
Transfer/Interfacility/Palliative Care	27	0.48
Cardiac Arrest	25	0.45
Hemorrhage/Laceration	18	0.32
Pregnancy/Childbirth	17	0.30
Allergies	13	0.23
Heart Problems	12	0.21
Choking	11	0.20
Animal Bite	9	0.16
Burns	6	0.11
Stab/Gunshot Wound	3	0.05
Eye Problem	2	0.04
Heat/Cold Exposure	2	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Industrial Accident/Inaccessible Incident/Other En	2	0.04
Assult	1	0.02
Electrocution	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5145	91.61
General/Global	163	2.90
Chest	93	1.66
Abdomen	53	0.94
Extremity-Lower	47	0.84
Head	44	0.78
Extremity-Upper	31	0.55
Back	29	0.52
Neck	6	0.11
Genitalia	5	0.09

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	1854	33.01
Musculoskeletal	873	15.54
CNS/Neuro	593	10.56
Pulmonary	542	9.65
Psych	453	8.07
** MISSING OR 'NOT' VALUE **	428	7.62
Cardiovascular	387	6.89
GI	247	4.40
Endocrine/Metabolic	157	2.80
Renal	42	0.75
OB/Gyn	33	0.59
Skin	7	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1937	34.49
Change in responsiveness	711	12.66
Pain	663	11.81
Breathing Problem	594	10.58
Weakness	543	9.67
Mental/Psych	487	8.67
Nausea/Vomiting	169	3.01
Malaise	158	2.81
Bleeding	111	1.98
Fever	87	1.55
Palpitations	65	1.16
None	24	0.43
Diarrhea	22	0.39
Transport Only	14	0.25
Choking	12	0.21
Wound	10	0.18
Swelling	4	0.07
Death	3	0.05
Device/Equipment Problem	1	0.02
Rash/Itching	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1630	29.02
959.90- Traumatic injury	891	15.87
786.09- Respiratory distress	580	10.33
312.90- Behavioral / psychiatric disorder	567	10.10
789.00- Abdominal pain / problems	416	7.41
786.50- Chest pain / discomfort	313	5.57
780.20- Syncope / fainting	286	5.09
780.09- Altered level of consciousness	244	4.34
780.30- Seizure	202	3.60
250.90- Diabetic symptoms (hypoglycemia)	121	2.15
436.00- Stroke / CVA	109	1.94
427.90- Cardiac rhythm disturbance	69	1.23
977.90- Poisoning / drug ingestion	53	0.94
427.50- Cardiac arrest	49	0.87
659.90- Pregnancy / OB delivery	33	0.59
995.30- Allergic reaction	17	0.30
519.80- Airway obstruction	15	0.27
785.59- Hypovolemia / shock	7	0.12
780.90- Hypothermia	4	0.07
780.60- Hyperthermia	3	0.05
799.10- Respiratory arrest	2	0.04
987.90- Inhalation injury (toxic gas)	2	0.04
987.90- Smoke inhalation	2	0.04
623.80- Vaginal hemorrhage	1	0.02

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	5175	92.15
Lights and Sirens	373	6.64
Initial Lights and Sirens-Downgraded	58	1.03
Initial No Lights or Sirens-Upgraded	10	0.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	4862	86.57
Patient Choice	524	9.33
Family Choice	146	2.60
Patient's Physicians Choice	34	0.61
Specialty Resource Center	20	0.36
Other	16	0.28
Protocol	5	0.09
Diversion	4	0.07
Law Enforcement Choice	4	0.07
On-Line Medical Direction	1	0.02

EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	643	48.64
** MISSING OR 'NOT' VALUE **	326	24.66
Motor Vehicle traffic accident (E81X.0)	183	13.84
Drug Poisoning (E85X.0)	82	6.20
Struck by Blunt/Thrown Object (E968.2)	18	1.36
Motor Vehicle non-traffic accident (E82X.0)	16	1.21
Bites (E906.0)	8	0.61
Pedestrian Traffic Accident (E814.0)	8	0.61
Excessive Heat (E900.0)	7	0.53
Bicycle Accident (E826.0)	6	0.45
Machinery Accidents (E919.0)	6	0.45
Stabbing/Cutting Assault (E966.0)	4	0.30
Stabbing/Cutting Accidental (E986.0)	3	0.23
Chemical Poisoning (E86X.0)	2	0.15
Electrocution (non-lightning) (E925.0)	2	0.15
Fire and Flames (E89X.0)	2	0.15
Rape (E960.1)	2	0.15
Excessive Cold (E901.0)	1	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0243-Galesburg Cottage Hosp, Galesbrug

CAUSE_OF_INJURY	Frequency	Percent
Firearm Assault (E965.0)	1	0.08
Firearm Assault (E965.0)	1	0.08
Motorcycle Accident (E81X.0)	1	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0245-St. Mary's Hosp, Streator**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	83	20.85
Sick Person	66	16.58
Breathing Problem	39	9.80
Chest Pain	35	8.79
Fall Victim	33	8.29
Abdominal Pain	25	6.28
Psychiatric Problem	15	3.77
Traffic Accident	15	3.77
Convulsions/Seizure	14	3.52
Traumatic Injury	12	3.02
Diabetic Problem	8	2.01
Back Pain	7	1.76
Stroke/CVA	6	1.51
Ingestion/Poisoning	5	1.26
Unconscious/Fainting	5	1.26
Unknown Problem Man Down	5	1.26
Cardiac Arrest	4	1.01
Burns	3	0.75
Hemorrhage/Laceration	3	0.75
Choking	2	0.50
Headache	2	0.50
Heart Problems	2	0.50
MCI	2	0.50
Allergies	1	0.25
Assault	1	0.25
CO Poisoning/Hazmat	1	0.25
Drowning	1	0.25
Heat/Cold Exposure	1	0.25
Industrial Accident/Inaccessible Incident/Other En	1	0.25
Stab/Gunshot Wound	1	0.25

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0245-St. Mary's Hosp, Streator**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	181	45.48
Chest	89	22.36
Back	38	9.55
Head	28	7.04
Abdomen	26	6.53
Extremity-Upper	19	4.77
Extremity-Lower	15	3.77
Neck	2	0.50

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	212	53.27
Pulmonary	77	19.35
GI	31	7.79
Musculoskeletal	31	7.79
CNS/Neuro	19	4.77
Psych	14	3.52
Cardiovascular	10	2.51
Skin	4	1.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0245-St. Mary's Hosp, Streator**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	153	38.44
Malaise	52	13.07
** MISSING OR 'NOT' VALUE **	46	11.56
Breathing Problem	42	10.55
None	38	9.55
Change in responsiveness	24	6.03
Mental/Psych	18	4.52
Wound	10	2.51
Bleeding	3	0.75
Nausea/Vomiting	3	0.75
Choking	2	0.50
Fever	2	0.50
Palpitations	2	0.50
Swelling	2	0.50
Weakness	1	0.25

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0245-St. Mary's Hosp, Streator**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	147	36.93
959.90- Traumatic injury	60	15.08
786.09- Respiratory distress	44	11.06
786.50- Chest pain / discomfort	36	9.05
789.00- Abdominal pain / problems	25	6.28
780.09- Altered level of consciousness	19	4.77
780.30- Seizure	10	2.51
250.90- Diabetic symptoms (hypoglycemia)	9	2.26
780.20- Syncope / fainting	9	2.26
312.90- Behavioral / psychiatric disorder	8	2.01
427.50- Cardiac arrest	6	1.51
427.90- Cardiac rhythm disturbance	5	1.26
977.90- Poisoning / drug ingestion	5	1.26
519.80- Airway obstruction	4	1.01
436.00- Stroke / CVA	3	0.75
623.80- Vaginal hemorrhage	3	0.75
995.30- Allergic reaction	3	0.75
780.60- Hyperthermia	1	0.25
987.90- Inhalation injury (toxic gas)	1	0.25

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	355	89.20
Initial Lights and Sirens-Downgraded	32	8.04
No Lights or Sirens	11	2.76

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Family Choice	275	69.10
Closest Facility (none below)	115	28.89
Patient's Physicians Choice	6	1.51
Other	2	0.50

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0245-St. Mary's Hosp, Streator

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	30	33.33
Falls (E88X.0)	30	33.33
Motor Vehicle traffic accident (E81X.0)	23	25.56
Machinery Accidents (E919.0)	2	2.22
Struck by Blunt/Thrown Object (E968.2)	2	2.22
Motor Vehicle non-traffic accident (E82X.0)	1	1.11
Motorcycle Accident (E81X.0)	1	1.11
Non-Motorized Vehicle Accident (E848.0)	1	1.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	401	15.36
Fall Victim	313	11.99
Transfer/Interfacility/Palliative Care	309	11.84
Breathing Problem	240	9.20
Chest Pain	211	8.08
Psychiatric Problem	143	5.48
Unknown Problem Man Down	135	5.17
Unconscious/Fainting	122	4.67
Traffic Accident	117	4.48
Abdominal Pain	80	3.07
Convulsions/Seizure	80	3.07
Hemorrhage/Laceration	70	2.68
Stroke/CVA	65	2.49
Ingestion/Poisoning	46	1.76
Traumatic Injury	39	1.49
Assault	37	1.42
Diabetic Problem	31	1.19
** MISSING OR 'NOT' VALUE **	26	1.00
Headache	26	1.00
Back Pain	25	0.96
Heart Problems	25	0.96
Pregnancy/Childbirth	18	0.69
Allergies	13	0.50
Cardiac Arrest	12	0.46
Choking	7	0.27
CO Poisoning/Hazmat	5	0.19
Heat/Cold Exposure	5	0.19
Burns	3	0.11
Stab/Gunshot Wound	3	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Electrocution	2	0.08
Animal Bite	1	0.04

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1102	42.22
General/Global	633	24.25
Head	246	9.43
Chest	243	9.31
Extremity-Lower	154	5.90
Abdomen	109	4.18
Extremity-Upper	81	3.10
Neck	29	1.11
Back	13	0.50

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1102	42.22
CNS/Neuro	646	24.75
Skin	370	14.18
Pulmonary	127	4.87
Cardiovascular	109	4.18
GI	108	4.14
Musculoskeletal	82	3.14
Global	45	1.72
OB/Gyn	13	0.50
Endocrine/Metabolic	5	0.19
Renal	3	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis

PRIMARY_SYMPTOM	Frequency	Percent
Pain	885	33.91
** MISSING OR 'NOT' VALUE **	370	14.18
Change in responsiveness	343	13.14
Weakness	298	11.42
Breathing Problem	219	8.39
Mental/Psych	172	6.59
Nausea/Vomiting	82	3.14
Bleeding	64	2.45
Wound	60	2.30
None	48	1.84
Transport Only	32	1.23
Diarrhea	13	0.50
Rash/Itching	11	0.42
Fever	10	0.38
Choking	3	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	605	23.18
959.90- Traumatic injury	360	13.79
786.09- Respiratory distress	225	8.62
312.90- Behavioral / psychiatric disorder	174	6.67
789.00- Abdominal pain / problems	167	6.40
780.09- Altered level of consciousness	152	5.82
780.60- Hyperthermia	150	5.75
780.20- Syncope / fainting	147	5.63
786.50- Chest pain / discomfort	141	5.40
427.90- Cardiac rhythm disturbance	109	4.18
977.90- Poisoning / drug ingestion	107	4.10
780.30- Seizure	79	3.03
785.59- Hypovolemia / shock	62	2.38
436.00- Stroke / CVA	40	1.53
250.90- Diabetic symptoms (hypoglycemia)	35	1.34
427.50- Cardiac arrest	18	0.69
659.90- Pregnancy / OB delivery	18	0.69
959.90- Sexual assault / rape	8	0.31
519.80- Airway obstruction	4	0.15
780.90- Hypothermia	4	0.15
994.80- Electrocution	2	0.08
798.99- Obvious death	1	0.04
989.50- Stings / venomous bites	1	0.04
995.30- Allergic reaction	1	0.04

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	2254	86.36
Lights and Sirens	349	13.37
Initial Lights and Sirens-Downgraded	5	0.19
Initial No Lights or Sirens-Upgraded	2	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	1346	51.57
Closest Facility (none below)	968	37.09
Family Choice	147	5.63
Patient's Physicians Choice	79	3.03
Protocol	25	0.96
Specialty Resource Center	25	0.96
On-Line Medical Direction	14	0.54
Law Enforcement Choice	4	0.15
Diversion	2	0.08

EMS_SYSTEM=0253-Genesis Medical Center - Illini Campus, Silvis

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	336	38.23
Falls (E88X.0)	303	34.47
Struck by Blunt/Thrown Object (E968.2)	96	10.92
Motor Vehicle traffic accident (E81X.0)	78	8.87
Stabbing/Cutting Assault (E966.0)	12	1.37
Motor Vehicle non-traffic accident (E82X.0)	11	1.25
Motorcycle Accident (E81X.0)	11	1.25
Bicycle Accident (E826.0)	10	1.14
Stabbing/Cutting Accidental (E986.0)	5	0.57
Electrocution (non-lightning) (E925.0)	4	0.46
Machinery Accidents (E919.0)	3	0.34
Bites (E906.0)	2	0.23
Excessive Cold (E901.0)	2	0.23
Fire and Flames (E89X.0)	2	0.23
Chemical Poisoning (E86X.0)	1	0.11
Excessive Heat (E900.0)	1	0.11
Pedestrian Traffic Accident (E814.0)	1	0.11
Water Transport accident (E83X.0)	1	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	240	14.05
** MISSING OR 'NOT' VALUE **	216	12.65
Fall Victim	214	12.53
Breathing Problem	206	12.06
Psychiatric Problem	161	9.43
Transfer/Interfacility/Palliative Care	119	6.97
Chest Pain	96	5.62
Traffic Accident	54	3.16
Abdominal Pain	51	2.99
Convulsions/Seizure	49	2.87
Traumatic Injury	39	2.28
Diabetic Problem	36	2.11
Unconscious/Fainting	31	1.81
Back Pain	30	1.76
Unknown Problem Man Down	29	1.70
Stroke/CVA	26	1.52
Ingestion/Poisoning	23	1.35
Hemorrhage/Laceration	22	1.29
Assault	13	0.76
Headache	9	0.53
Cardiac Arrest	8	0.47
Heart Problems	8	0.47
Allergies	6	0.35
Choking	4	0.23
MCI	4	0.23
Heat/Cold Exposure	3	0.18
Pregnacy/Childbirth	3	0.18
Animal Bite	2	0.12
CO Poisoning/Hazmat	2	0.12
Industrial Accident/Inaccessible Incident/Other En	2	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Burns	1	0.06
Drowning	1	0.06

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	1010	59.13
Chest	316	18.50
Head	130	7.61
Back	83	4.86
Extremity-Lower	55	3.22
Abdomen	54	3.16
Extremity-Upper	52	3.04
Neck	5	0.29
Genitalia	3	0.18

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	992	58.08
Pulmonary	294	17.21
Psych	158	9.25
CNS/Neuro	79	4.63
GI	76	4.45
Musculoskeletal	49	2.87
Skin	35	2.05
Cardiovascular	21	1.23
OB/Gyn	4	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	441	25.82
None	267	15.63
Malaise	219	12.82
Breathing Problem	218	12.76
** MISSING OR 'NOT' VALUE **	187	10.95
Mental/Psych	185	10.83
Change in responsiveness	76	4.45
Wound	43	2.52
Swelling	15	0.88
Weakness	12	0.70
Bleeding	11	0.64
Fever	9	0.53
Nausea/Vomiting	8	0.47
Palpitations	8	0.47
Rash/Itching	5	0.29
Choking	4	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	763	44.67
959.90- Traumatic injury	200	11.71
312.90- Behavioral / psychiatric disorder	167	9.78
786.09- Respiratory distress	155	9.07
786.50- Chest pain / discomfort	92	5.39
780.09- Altered level of consciousness	72	4.22
789.00- Abdominal pain / problems	62	3.63
780.30- Seizure	43	2.52
780.20- Syncope / fainting	31	1.81
250.90- Diabetic symptoms (hypoglycemia)	29	1.70
436.00- Stroke / CVA	24	1.41
977.90- Poisoning / drug ingestion	23	1.35
427.50- Cardiac arrest	16	0.94
427.90- Cardiac rhythm disturbance	12	0.70
995.30- Allergic reaction	6	0.35
519.80- Airway obstruction	5	0.29
659.90- Pregnancy / OB delivery	2	0.12
780.90- Hypothermia	2	0.12
780.60- Hyperthermia	1	0.06
785.59- Hypovolemia / shock	1	0.06
987.90- Inhalation injury (toxic gas)	1	0.06
987.90- Smoke inhalation	1	0.06

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	1438	84.19
No Lights or Sirens	208	12.18
Initial Lights and Sirens-Downgraded	60	3.51
Initial No Lights or Sirens-Upgraded	2	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Family Choice	833	48.77
Closest Facility (none below)	486	28.45
Patient's Physicians Choice	361	21.14
Other	16	0.94
Protocol	9	0.53
Specialty Resource Center	2	0.12
Law Enforcement Choice	1	0.06

EMS_SYSTEM=0254-Illinois Valley Comm Hosp, Peru

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	111	43.53
** MISSING OR 'NOT' VALUE **	91	35.69
Motor Vehicle traffic accident (E81X.0)	26	10.20
Struck by Blunt/Thrown Object (E968.2)	9	3.53
Bicycle Accident (E826.0)	5	1.96
Motorcycle Accident (E81X.0)	4	1.57
Machinery Accidents (E919.0)	2	0.78
Non-Motorized Vehicle Accident (E848.0)	2	0.78
Pedestrian Traffic Accident (E814.0)	2	0.78
Bites (E906.0)	1	0.39
Fire and Flames (E89X.0)	1	0.39
Stabbing/Cutting Assault (E966.0)	1	0.39

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0256-Ottawa Regional EMS System, Ottawa**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	125	21.15
Breathing Problem	65	11.00
** MISSING OR 'NOT' VALUE **	45	7.61
Chest Pain	42	7.11
Fall Victim	37	6.26
Traffic Accident	35	5.92
Abdominal Pain	33	5.58
Traumatic Injury	28	4.74
Unconscious/Fainting	28	4.74
Ingestion/Poisoning	22	3.72
Convulsions/Seizure	20	3.38
Psychiatric Problem	17	2.88
Stroke/CVA	17	2.88
Unknown Problem Man Down	16	2.71
Back Pain	15	2.54
Cardiac Arrest	12	2.03
Hemorrhage/Laceration	10	1.69
Diabetic Problem	7	1.18
Allergies	4	0.68
Assault	4	0.68
Transfer/Interfacility/Palliative Care	3	0.51
Choking	2	0.34
Heart Problems	2	0.34
Burns	1	0.17
Headache	1	0.17

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0256-Ottawa Regional EMS System, Ottawa**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	299	50.59
Chest	119	20.14
Head	47	7.95
Back	40	6.77
Abdomen	33	5.58
Extremity-Upper	26	4.40
Extremity-Lower	23	3.89
Genitalia	2	0.34
Neck	2	0.34

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	333	56.35
Pulmonary	108	18.27
GI	53	8.97
CNS/Neuro	33	5.58
Musculoskeletal	27	4.57
Psych	19	3.21
Cardiovascular	11	1.86
Skin	7	1.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0256-Ottawa Regional EMS System, Ottawa**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	204	34.52
Malaise	119	20.14
None	71	12.01
Breathing Problem	67	11.34
** MISSING OR 'NOT' VALUE **	51	8.63
Mental/Psych	31	5.25
Change in responsiveness	14	2.37
Wound	13	2.20
Swelling	6	1.02
Weakness	4	0.68
Bleeding	3	0.51
Choking	2	0.34
Palpitations	2	0.34
Rash/Itching	2	0.34
Fever	1	0.17
Nausea/Vomiting	1	0.17

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0256-Ottawa Regional EMS System, Ottawa**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	207	35.03
959.90- Traumatic injury	118	19.97
786.09- Respiratory distress	47	7.95
786.50- Chest pain / discomfort	39	6.60
789.00- Abdominal pain / problems	33	5.58
780.20- Syncope / fainting	22	3.72
977.90- Poisoning / drug ingestion	22	3.72
519.80- Airway obstruction	19	3.21
312.90- Behavioral / psychiatric disorder	17	2.88
780.30- Seizure	17	2.88
436.00- Stroke / CVA	13	2.20
780.09- Altered level of consciousness	13	2.20
427.50- Cardiac arrest	9	1.52
250.90- Diabetic symptoms (hypoglycemia)	7	1.18
427.90- Cardiac rhythm disturbance	4	0.68
995.30- Allergic reaction	3	0.51
799.10- Respiratory arrest	1	0.17

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	583	98.65
No Lights or Sirens	8	1.35

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	451	76.31
Family Choice	128	21.66
Patient's Physicians Choice	4	0.68
Specialty Resource Center	3	0.51
Law Enforcement Choice	2	0.34
Other	2	0.34
Protocol	1	0.17

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0256-Ottawa Regional EMS System, Ottawa**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	49	37.69
Falls (E88X.0)	43	33.08
Motor Vehicle traffic accident (E81X.0)	26	20.00
Motorcycle Accident (E81X.0)	4	3.08
Stabbing/Cutting Accidental (E986.0)	3	2.31
Struck by Blunt/Thrown Object (E968.2)	3	2.31
Fire and Flames (E89X.0)	1	0.77
Firearm Assault (E965.0)	1	0.77

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0257-St. James Hosp, Pontiac**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	269	19.48
Fall Victim	179	12.96
Breathing Problem	169	12.24
Sick Person	165	11.95
Chest Pain	103	7.46
Unconscious/Fainting	63	4.56
Abdominal Pain	57	4.13
Traffic Accident	55	3.98
Traumatic Injury	44	3.19
Unknown Problem Man Down	44	3.19
Stroke/CVA	41	2.97
Psychiatric Problem	31	2.24
Convulsions/Seizure	28	2.03
Back Pain	27	1.96
Hemorrhage/Laceration	26	1.88
Heart Problems	23	1.67
Diabetic Problem	15	1.09
Headache	11	0.80
Ingestion/Poisoning	11	0.80
Allergies	5	0.36
Assult	4	0.29
Pregnacy/Childbirth	4	0.29
Cardiac Arrest	2	0.14
Assault	1	0.07
Burns	1	0.07
Choking	1	0.07
Stab/Gunshot Wound	1	0.07
Transfer/Interfacility/Palliative Care	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0257-St. James Hosp, Pontiac**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	514	37.22
** MISSING OR 'NOT' VALUE **	248	17.96
Chest	178	12.89
Head	120	8.69
Extremity-Lower	101	7.31
Abdomen	88	6.37
Back	58	4.20
Extremity-Upper	46	3.33
Neck	18	1.30
Genitalia	10	0.72

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	440	31.86
Musculoskeletal	288	20.85
Pulmonary	160	11.59
Cardiovascular	143	10.35
CNS/Neuro	104	7.53
Global	73	5.29
Endocrine/Metabolic	69	5.00
GI	46	3.33
Psych	35	2.53
Skin	9	0.65
OB/Gyn	7	0.51
Renal	7	0.51

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0257-St. James Hosp, Pontiac**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	463	33.53
Breathing Problem	207	14.99
Change in responsiveness	196	14.19
Weakness	116	8.40
Wound	76	5.50
** MISSING OR 'NOT' VALUE **	72	5.21
Mental/Psych	48	3.48
Bleeding	43	3.11
Fever	40	2.90
Nausea/Vomiting	37	2.68
Transport Only	19	1.38
Malaise	15	1.09
Palpitations	14	1.01
None	13	0.94
Swelling	6	0.43
Diarrhea	4	0.29
Death	3	0.22
Device/Equipment Problem	3	0.22
Rash/Itching	3	0.22
Choking	2	0.14
Drainage/Discharge	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0257-St. James Hosp, Pontiac**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	324	23.46
959.90- Traumatic injury	277	20.06
786.09- Respiratory distress	187	13.54
786.50- Chest pain / discomfort	118	8.54
780.09- Altered level of consciousness	113	8.18
789.00- Abdominal pain / problems	102	7.39
312.90- Behavioral / psychiatric disorder	48	3.48
780.30- Seizure	37	2.68
427.90- Cardiac rhythm disturbance	36	2.61
436.00- Stroke / CVA	35	2.53
780.20- Syncope / fainting	35	2.53
250.90- Diabetic symptoms (hypoglycemia)	18	1.30
977.90- Poisoning / drug ingestion	15	1.09
427.50- Cardiac arrest	12	0.87
995.30- Allergic reaction	9	0.65
519.80- Airway obstruction	4	0.29
659.90- Pregnancy / OB delivery	4	0.29
959.90- Sexual assault / rape	3	0.22
799.10- Respiratory arrest	2	0.14
785.59- Hypovolemia / shock	1	0.07
987.90- Inhalation injury (toxic gas)	1	0.07

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	1119	81.03
No Lights or Sirens	249	18.03
Initial Lights and Sirens-Downgraded	12	0.87
Initial No Lights or Sirens-Upgraded	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
 Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
 Tables are limited to 911 responses resulting in a patient transport to a hospital
 The CAUSE OF INJURY table is further limited to patients with injuries
 Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0257-St. James Hosp, Pontiac

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	629	45.55
Family Choice	252	18.25
Closest Facility (none below)	239	17.31
Patient's Physicians Choice	169	12.24
Protocol	61	4.42
Other	8	0.58
Law Enforcement Choice	6	0.43
Specialty Resource Center	6	0.43
Diversion	5	0.36
On-Line Medical Direction	5	0.36
Insurance Status	1	0.07

EMS_SYSTEM=0257-St. James Hosp, Pontiac

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	217	59.78
Motor Vehicle traffic accident (E81X.0)	53	14.60
** MISSING OR 'NOT' VALUE **	43	11.85
Motor Vehicle non-traffic accident (E82X.0)	10	2.75
Struck by Blunt/Thrown Object (E968.2)	10	2.75
Stabbing/Cutting Accidental (E986.0)	8	2.20
Motorcycle Accident (E81X.0)	6	1.65
Bicycle Accident (E826.0)	3	0.83
Rape (E960.1)	2	0.55
Stabbing/Cutting Assault (E966.0)	2	0.55
Water Transport accident (E83X.0)	2	0.55
Bites (E906.0)	1	0.28
Chemical Poisoning (E86X.0)	1	0.28
Drug Poisoning (E85X.0)	1	0.28
Electrocution (non-lightning) (E925.0)	1	0.28
Machinery Accidents (E919.0)	1	0.28

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0257-St. James Hosp, Pontiac

CAUSE_OF_INJURY	Frequency	Percent
Pedestrian Traffic Accident (E814.0)	1	0.28
Stabbing/Cutting Assultl (E966.0)	1	0.28

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1387	16.07
Breathing Problem	1107	12.82
Fall Victim	918	10.63
Chest Pain	710	8.23
** MISSING OR 'NOT' VALUE **	646	7.48
Psychiatric Problem	427	4.95
Traffic Accident	422	4.89
Unknown Problem Man Down	396	4.59
Abdominal Pain	384	4.45
Convulsions/Seizure	381	4.41
Unconscious/Fainting	326	3.78
Traumatic Injury	262	3.04
Stroke/CVA	228	2.64
Transfer/Interfacility/Palliative Care	205	2.37
Back Pain	158	1.83
Diabetic Problem	128	1.48
Ingestion/Poisoning	106	1.23
Hemorrhage/Laceration	80	0.93
Cardiac Arrest	62	0.72
Headache	52	0.60
Pregnacy/Childbirth	46	0.53
Heart Problems	44	0.51
Allergies	35	0.41
Assault	25	0.29
Choking	20	0.23
Stab/Gunshot Wound	14	0.16
Assult	12	0.14
Burns	10	0.12
Eye Problem	9	0.10
MCI	9	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Heat/Cold Exposure	7	0.08
CO Poisoning/Hazmat	6	0.07
Animal Bite	5	0.06
Electrocution	2	0.02
Industrial Accident/Inaccessible Incident/Other En	2	0.02
Drowning	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2831	32.80
General/Global	2825	32.73
Chest	979	11.34
Head	477	5.53
Extremity-Lower	473	5.48
Abdomen	464	5.38
Back	251	2.91
Extremity-Upper	216	2.50
Neck	69	0.80
Genitalia	47	0.54

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3088	35.77
Global	1829	21.19
Musculoskeletal	1102	12.77
Pulmonary	712	8.25
Cardiovascular	529	6.13
CNS/Neuro	416	4.82
GI	390	4.52
Psych	219	2.54
Endocrine/Metabolic	178	2.06
Skin	90	1.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	47	0.54
Renal	32	0.37

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2597	30.09
Change in responsiveness	1110	12.86
Breathing Problem	1076	12.47
** MISSING OR 'NOT' VALUE **	897	10.39
Weakness	779	9.02
Mental/Psych	463	5.36
Nausea/Vomiting	338	3.92
Bleeding	333	3.86
None	291	3.37
Fever	192	2.22
Transport Only	144	1.67
Malaise	99	1.15
Wound	80	0.93
Swelling	66	0.76
Diarrhea	38	0.44
Palpitations	32	0.37
Death	31	0.36
Device/Equipment Problem	24	0.28
Rash/Itching	15	0.17
Choking	11	0.13
Drainage/Discharge	11	0.13
Mass/Lesion	5	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3867	44.80
959.90- Traumatic injury	901	10.44
786.09- Respiratory distress	798	9.24
780.09- Altered level of consciousness	542	6.28
786.50- Chest pain / discomfort	520	6.02
789.00- Abdominal pain / problems	477	5.53
312.90- Behavioral / psychiatric disorder	450	5.21
780.30- Seizure	244	2.83
780.20- Syncope / fainting	216	2.50
250.90- Diabetic symptoms (hypoglycemia)	123	1.42
436.00- Stroke / CVA	115	1.33
427.90- Cardiac rhythm disturbance	93	1.08
427.50- Cardiac arrest	77	0.89
977.90- Poisoning / drug ingestion	69	0.80
995.30- Allergic reaction	34	0.39
659.90- Pregnancy / OB delivery	32	0.37
785.59- Hypovolemia / shock	16	0.19
623.80- Vaginal hemorrhage	15	0.17
519.80- Airway obstruction	13	0.15
780.90- Hypothermia	7	0.08
780.60- Hyperthermia	5	0.06
798.99- Obvious death	5	0.06
799.10- Respiratory arrest	4	0.05
959.90- Sexual assault / rape	4	0.05
987.90- Inhalation injury (toxic gas)	2	0.02
989.50- Stings / venomous bites	2	0.02
987.90- Smoke inhalation	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	5420	62.79
Initial Lights and Sirens-Downgraded	1722	19.95
Lights and Sirens	1459	16.90
Initial No Lights or Sirens-Upgraded	31	0.36

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	4057	47.00
Family Choice	2251	26.08
Patient Choice	1230	14.25
Protocol	571	6.61
Patient's Physicians Choice	247	2.86
Specialty Resource Center	164	1.90
Other	32	0.37
Law Enforcement Choice	31	0.36
On-Line Medical Direction	24	0.28
Insurance Status	15	0.17
Diversion	10	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0316-St. John's Hosp, Springfield**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	707	43.70
Falls (E88X.0)	530	32.76
Motor Vehicle traffic accident (E81X.0)	239	14.77
Motor Vehicle non-traffic accident (E82X.0)	29	1.79
Struck by Blunt/Thrown Object (E968.2)	28	1.73
Motorcycle Accident (E81X.0)	24	1.48
Machinery Accidents (E919.0)	12	0.74
Pedestrian Traffic Accident (E814.0)	9	0.56
Stabbing/Cutting Assault (E966.0)	7	0.43
Stabbing/Cutting Accidental (E986.0)	6	0.37
Bicycle Accident (E826.0)	4	0.25
Firearm self inflicted (E955.0)	4	0.25
Fire and Flames (E89X.0)	3	0.19
Bites (E906.0)	2	0.12
Firearm Assault (E965.0)	2	0.12
Rape (E960.1)	2	0.12
Drowning (E910.0)	1	0.06
Electrocution (non-lightning) (E925.0)	1	0.06
Excessive Heat (E900.0)	1	0.06
Firearm Assult (E965.0)	1	0.06
Firearm Injury (accidental) (E985.0)	1	0.06
Non-Motorized Vehicle Accident (E848.0)	1	0.06
Smoke Inhalation (E89X.2)	1	0.06
Stabbing/Cutting Assultl (E966.0)	1	0.06
Venomous stings (plants, animals) (E905.0)	1	0.06
Water Transport accident (E83X.0)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0320-Blessing Hospital, Quincy**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	543	20.51
Sick Person	334	12.62
Breathing Problem	245	9.26
Fall Victim	218	8.24
Chest Pain	194	7.33
Traumatic Injury	173	6.54
Transfer/Interfacility/Palliative Care	145	5.48
Traffic Accident	126	4.76
Abdominal Pain	109	4.12
Unconscious/Fainting	89	3.36
Stroke/CVA	76	2.87
Convulsions/Seizure	74	2.80
Psychiatric Problem	73	2.76
Diabetic Problem	41	1.55
Back Pain	38	1.44
Hemorrhage/Laceration	35	1.32
Unknown Problem Man Down	31	1.17
Ingestion/Poisoning	20	0.76
Heart Problems	19	0.72
Cardiac Arrest	16	0.60
Headache	9	0.34
Pregnancy/Childbirth	8	0.30
Assault	7	0.26
Heat/Cold Exposure	7	0.26
Allergies	5	0.19
Stab/Gunshot Wound	4	0.15
Burns	2	0.08
Drowning	2	0.08
Assult	1	0.04
Choking	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0320-Blessing Hospital, Quincy**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Eye Problem	1	0.04
MCI	1	0.04

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	1351	51.04
Chest	432	16.32
Head	255	9.63
Extremity-Lower	184	6.95
Abdomen	150	5.67
Back	118	4.46
Extremity-Upper	92	3.48
** MISSING OR 'NOT' VALUE **	29	1.10
Genitalia	18	0.68
Neck	18	0.68

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	1166	44.05
Musculoskeletal	378	14.28
CNS/Neuro	282	10.65
Pulmonary	266	10.05
Cardiovascular	202	7.63
GI	169	6.38
Endocrine/Metabolic	54	2.04
Skin	45	1.70
** MISSING OR 'NOT' VALUE **	32	1.21
Psych	29	1.10
OB/Gyn	13	0.49
Renal	11	0.42

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0320-Blessing Hospital, Quincy**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	815	30.79
** MISSING OR 'NOT' VALUE **	516	19.49
Change in responsiveness	332	12.54
Breathing Problem	261	9.86
Weakness	157	5.93
None	148	5.59
Bleeding	110	4.16
Nausea/Vomiting	80	3.02
Malaise	50	1.89
Mental/Psych	48	1.81
Fever	37	1.40
Wound	26	0.98
Swelling	25	0.94
Palpitations	17	0.64
Death	13	0.49
Diarrhea	5	0.19
Transport Only	3	0.11
Choking	2	0.08
Rash/Itching	2	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0320-Blessing Hospital, Quincy**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
959.90- Traumatic injury	668	25.24
** MISSING OR 'NOT' VALUE **	608	22.97
786.09- Respiratory distress	271	10.24
786.50- Chest pain / discomfort	253	9.56
789.00- Abdominal pain / problems	189	7.14
780.09- Altered level of consciousness	169	6.38
780.30- Seizure	84	3.17
436.00- Stroke / CVA	82	3.10
780.20- Syncope / fainting	75	2.83
312.90- Behavioral / psychiatric disorder	64	2.42
427.90- Cardiac rhythm disturbance	39	1.47
427.50- Cardiac arrest	37	1.40
977.90- Poisoning / drug ingestion	35	1.32
250.90- Diabetic symptoms (hypoglycemia)	33	1.25
785.59- Hypovolemia / shock	11	0.42
659.90- Pregnancy / OB delivery	8	0.30
995.30- Allergic reaction	8	0.30
780.60- Hyperthermia	4	0.15
780.90- Hypothermia	3	0.11
623.80- Vaginal hemorrhage	2	0.08
987.90- Smoke inhalation	2	0.08
519.80- Airway obstruction	1	0.04
799.10- Respiratory arrest	1	0.04

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	1568	59.24
Lights and Sirens	1025	38.72
Initial Lights and Sirens-Downgraded	41	1.55
Initial No Lights or Sirens-Upgraded	13	0.49

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0320-Blessing Hospital, Quincy**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	1386	52.36
Family Choice	674	25.46
Patient's Physicians Choice	200	7.56
Patient Choice	166	6.27
Specialty Resource Center	155	5.86
Protocol	38	1.44
Other	14	0.53
Law Enforcement Choice	6	0.23
On-Line Medical Direction	5	0.19
Diversion	3	0.11

EMS_SYSTEM=0320-Blessing Hospital, Quincy

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	289	46.31
Motor Vehicle traffic accident (E81X.0)	150	24.04
** MISSING OR 'NOT' VALUE **	95	15.22
Motor Vehicle non-traffic accident (E82X.0)	24	3.85
Motorcycle Accident (E81X.0)	21	3.37
Struck by Blunt/Thrown Object (E968.2)	14	2.24
Stabbing/Cutting Accidental (E986.0)	5	0.80
Stabbing/Cutting Assault (E966.0)	5	0.80
Machinery Accidents (E919.0)	4	0.64
Pedestrian Traffic Accident (E814.0)	4	0.64
Fire and Flames (E89X.0)	3	0.48
Drowning (E910.0)	2	0.32
Firearm self inflicted (E955.0)	2	0.32
Non-Motorized Vehicle Accident (E848.0)	2	0.32
Aircraft Related Accident (E84X.0)	1	0.16
Chemical Poisoning (E86X.0)	1	0.16
Excessive Cold (E901.0)	1	0.16
Firearm Assault (E965.0)	1	0.16

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	997	26.22
Breathing Problem	498	13.10
Fall Victim	473	12.44
Sick Person	370	9.73
Chest Pain	335	8.81
Convulsions/Seizure	157	4.13
Abdominal Pain	135	3.55
Psychiatric Problem	133	3.50
Traffic Accident	117	3.08
Unconscious/Fainting	100	2.63
Transfer/Interfacility/Palliative Care	70	1.84
Stroke/CVA	58	1.53
Back Pain	57	1.50
Diabetic Problem	48	1.26
Traumatic Injury	39	1.03
Hemorrhage/Laceration	34	0.89
Ingestion/Poisoning	29	0.76
** MISSING OR 'NOT' VALUE **	23	0.60
Headache	23	0.60
Assault	18	0.47
Pregnacy/Childbirth	18	0.47
Choking	13	0.34
Heart Problems	12	0.32
Cardiac Arrest	11	0.29
Allergies	7	0.18
Burns	6	0.16
Stab/Gunshot Wound	6	0.16
Animal Bite	5	0.13
Eye Problem	4	0.11
Heat/Cold Exposure	4	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Drowning	1	0.03
Electrocution	1	0.03

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	1544	40.61
Chest	780	20.52
Head	382	10.05
Extremity-Lower	290	7.63
Abdomen	285	7.50
** MISSING OR 'NOT' VALUE **	146	3.84
Back	145	3.81
Extremity-Upper	133	3.50
Neck	63	1.66
Genitalia	34	0.89

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	830	21.83
Musculoskeletal	677	17.81
Pulmonary	525	13.81
CNS/Neuro	425	11.18
Cardiovascular	424	11.15
** MISSING OR 'NOT' VALUE **	242	6.37
GI	221	5.81
Endocrine/Metabolic	166	4.37
Psych	146	3.84
Skin	87	2.29
Renal	34	0.89
OB/Gyn	25	0.66

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	1264	33.25
Change in responsiveness	650	17.10
Breathing Problem	573	15.07
Weakness	306	8.05
Mental/Psych	209	5.50
Bleeding	184	4.84
Nausea/Vomiting	142	3.73
** MISSING OR 'NOT' VALUE **	135	3.55
Fever	61	1.60
Swelling	48	1.26
None	42	1.10
Malaise	33	0.87
Wound	33	0.87
Palpitations	26	0.68
Transport Only	25	0.66
Diarrhea	20	0.53
Choking	14	0.37
Device/Equipment Problem	14	0.37
Drainage/Discharge	10	0.26
Death	8	0.21
Rash/Itching	4	0.11
Mass/Lesion	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2018	53.08
786.09- Respiratory distress	328	8.63
959.90- Traumatic injury	290	7.63
786.50- Chest pain / discomfort	225	5.92
780.09- Altered level of consciousness	187	4.92
789.00- Abdominal pain / problems	152	4.00
312.90- Behavioral / psychiatric disorder	124	3.26
780.20- Syncope / fainting	105	2.76
780.30- Seizure	100	2.63
436.00- Stroke / CVA	83	2.18
250.90- Diabetic symptoms (hypoglycemia)	34	0.89
427.90- Cardiac rhythm disturbance	34	0.89
977.90- Poisoning / drug ingestion	34	0.89
427.50- Cardiac arrest	22	0.58
519.80- Airway obstruction	18	0.47
659.90- Pregnancy / OB delivery	11	0.29
785.59- Hypovolemia / shock	8	0.21
995.30- Allergic reaction	8	0.21
799.10- Respiratory arrest	7	0.18
780.60- Hyperthermia	4	0.11
623.80- Vaginal hemorrhage	2	0.05
780.90- Hypothermia	2	0.05
798.99- Obvious death	2	0.05
989.50- Stings / venomous bites	2	0.05
987.90- Inhalation injury (toxic gas)	1	0.03
987.90- Smoke inhalation	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	2802	73.70
Lights and Sirens	957	25.17
Initial Lights and Sirens-Downgraded	30	0.79
Initial No Lights or Sirens-Upgraded	13	0.34

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	2467	64.89
Patient Choice	847	22.28
Family Choice	228	6.00
Patient's Physicians Choice	109	2.87
Protocol	62	1.63
Specialty Resource Center	45	1.18
Other	21	0.55
Law Enforcement Choice	11	0.29
On-Line Medical Direction	9	0.24
Diversion	3	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0324-Passavant Hosp, Jacksonville**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	443	53.63
** MISSING OR 'NOT' VALUE **	230	27.85
Motor Vehicle traffic accident (E81X.0)	96	11.62
Motor Vehicle non-traffic accident (E82X.0)	13	1.57
Struck by Blunt/Thrown Object (E968.2)	13	1.57
Machinery Accidents (E919.0)	4	0.48
Pedestrian Traffic Accident (E814.0)	4	0.48
Bicycle Accident (E826.0)	3	0.36
Bites (E906.0)	3	0.36
Motorcycle Accident (E81X.0)	3	0.36
Excessive Heat (E900.0)	2	0.24
Fire and Flames (E89X.0)	2	0.24
Stabbing/Cutting Accidental (E986.0)	2	0.24
Stabbing/Cutting Assault (E966.0)	2	0.24
Child Battering (E967.0)	1	0.12
Drowning (E910.0)	1	0.12
Electrocution (non-lightning) (E925.0)	1	0.12
Firearm Assault (E965.0)	1	0.12
Firearm self inflicted (E955.0)	1	0.12
Water Transport accident (E83X.0)	1	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	3299	29.96
Breathing Problem	1334	12.11
Fall Victim	1032	9.37
Chest Pain	922	8.37
Sick Person	725	6.58
Traffic Accident	542	4.92
Psychiatric Problem	517	4.69
Convulsions/Seizure	502	4.56
Abdominal Pain	426	3.87
Unconscious/Fainting	290	2.63
Stroke/CVA	168	1.53
Assault	156	1.42
Transfer/Interfacility/Palliative Care	146	1.33
Diabetic Problem	143	1.30
Traumatic Injury	126	1.14
Back Pain	104	0.94
Ingestion/Poisoning	86	0.78
Hemorrhage/Laceration	75	0.68
** MISSING OR 'NOT' VALUE **	73	0.66
Cardiac Arrest	70	0.64
Pregnacy/Childbirth	55	0.50
Allergies	52	0.47
Headache	47	0.43
Heart Problems	40	0.36
Choking	23	0.21
Stab/Gunshot Wound	19	0.17
Heat/Cold Exposure	12	0.11
Animal Bite	8	0.07
Burns	8	0.07
Eye Problem	8	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	2	0.02
Drowning	2	0.02
Electrocution	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	4882	44.33
Chest	1997	18.13
Head	978	8.88
Abdomen	855	7.76
Extremity-Lower	775	7.04
** MISSING OR 'NOT' VALUE **	489	4.44
Back	431	3.91
Extremity-Upper	360	3.27
Neck	150	1.36
Genitalia	96	0.87

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	3834	34.81
Musculoskeletal	2070	18.80
Pulmonary	1089	9.89
Cardiovascular	936	8.50
** MISSING OR 'NOT' VALUE **	757	6.87
CNS/Neuro	718	6.52
GI	632	5.74
Psych	326	2.96
Skin	261	2.37
Endocrine/Metabolic	207	1.88
OB/Gyn	113	1.03
Renal	70	0.64

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	3743	33.99
Change in responsiveness	1578	14.33
Breathing Problem	1377	12.50
Weakness	922	8.37
** MISSING OR 'NOT' VALUE **	748	6.79
Mental/Psych	631	5.73
Bleeding	593	5.38
Nausea/Vomiting	453	4.11
Transport Only	143	1.30
Swelling	140	1.27
Malaise	136	1.23
Fever	102	0.93
Wound	93	0.84
None	88	0.80
Palpitations	88	0.80
Diarrhea	46	0.42
Death	31	0.28
Rash/Itching	29	0.26
Choking	22	0.20
Drainage/Discharge	22	0.20
Device/Equipment Problem	18	0.16
Mass/Lesion	10	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7689	69.82
786.09- Respiratory distress	568	5.16
959.90- Traumatic injury	511	4.64
786.50- Chest pain / discomfort	454	4.12
312.90- Behavioral / psychiatric disorder	355	3.22
789.00- Abdominal pain / problems	297	2.70
780.09- Altered level of consciousness	296	2.69
780.30- Seizure	258	2.34
780.20- Syncope / fainting	137	1.24
977.90- Poisoning / drug ingestion	97	0.88
436.00- Stroke / CVA	91	0.83
427.50- Cardiac arrest	50	0.45
427.90- Cardiac rhythm disturbance	49	0.44
659.90- Pregnancy / OB delivery	39	0.35
250.90- Diabetic symptoms (hypoglycemia)	36	0.33
995.30- Allergic reaction	31	0.28
623.80- Vaginal hemorrhage	15	0.14
519.80- Airway obstruction	13	0.12
799.10- Respiratory arrest	11	0.10
780.60- Hyperthermia	6	0.05
780.90- Hypothermia	3	0.03
785.59- Hypovolemia / shock	3	0.03
959.90- Sexual assault / rape	2	0.02
987.90- Inhalation injury (toxic gas)	1	0.01
987.90- Smoke inhalation	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	9725	88.30
Lights and Sirens	1228	11.15
Initial No Lights or Sirens-Upgraded	40	0.36
Initial Lights and Sirens-Downgraded	20	0.18

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	4116	37.37
Closest Facility (none below)	2549	23.15
Other	2196	19.94
Family Choice	758	6.88
Protocol	691	6.27
On-Line Medical Direction	263	2.39
Specialty Resource Center	190	1.73
Patient's Physicians Choice	186	1.69
Law Enforcement Choice	49	0.44
Diversion	15	0.14

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0327-Memorial Med Ctr, Springfield**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	968	46.94
Motor Vehicle traffic accident (E81X.0)	464	22.50
** MISSING OR 'NOT' VALUE **	429	20.81
Motor Vehicle non-traffic accident (E82X.0)	41	1.99
Pedestrian Traffic Accident (E814.0)	35	1.70
Struck by Blunt/Thrown Object (E968.2)	25	1.21
Stabbing/Cutting Assault (E966.0)	19	0.92
Bicycle Accident (E826.0)	17	0.82
Bites (E906.0)	14	0.68
Firearm Assault (E965.0)	10	0.48
Motorcycle Accident (E81X.0)	10	0.48
Stabbing/Cutting Accidental (E986.0)	10	0.48
Machinery Accidents (E919.0)	6	0.29
Firearm Injury (accidental) (E985.0)	3	0.15
Fire and Flames (E89X.0)	2	0.10
Firearm self inflicted (E955.0)	2	0.10
Rape (E960.1)	2	0.10
Chemical Poisoning (E86X.0)	1	0.05
Electrocution (non-lightning) (E925.0)	1	0.05
Excessive Cold (E901.0)	1	0.05
Excessive Heat (E900.0)	1	0.05
Water Transport accident (E83X.0)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	399	25.86
Breathing Problem	256	16.59
Fall Victim	188	12.18
Chest Pain	100	6.48
Abdominal Pain	73	4.73
Traumatic Injury	67	4.34
Unconscious/Fainting	66	4.28
Traffic Accident	57	3.69
Stroke/CVA	45	2.92
Convulsions/Seizure	42	2.72
** MISSING OR 'NOT' VALUE **	35	2.27
Psychiatric Problem	34	2.20
Unknown Problem Man Down	33	2.14
Back Pain	32	2.07
Diabetic Problem	20	1.30
Transfer/Interfacility/Palliative Care	20	1.30
Ingestion/Poisoning	19	1.23
Heart Problems	12	0.78
Headache	8	0.52
Hemorrhage/Laceration	8	0.52
Assault	7	0.45
Choking	5	0.32
Allergies	3	0.19
Stab/Gunshot Wound	3	0.19
Burns	2	0.13
Cardiac Arrest	2	0.13
MCI	2	0.13
Pregnancy/Childbirth	2	0.13
Animal Bite	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	1	0.06
Electrocution	1	0.06

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	471	30.52
Chest	367	23.78
Head	156	10.11
Abdomen	143	9.27
Extremity-Lower	138	8.94
** MISSING OR 'NOT' VALUE **	125	8.10
Extremity-Upper	60	3.89
Back	58	3.76
Neck	17	1.10
Genitalia	8	0.52

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	322	20.87
Musculoskeletal	299	19.38
Pulmonary	248	16.07
Cardiovascular	154	9.98
** MISSING OR 'NOT' VALUE **	153	9.92
CNS/Neuro	127	8.23
GI	117	7.58
Endocrine/Metabolic	44	2.85
Skin	43	2.79
Renal	18	1.17
Psych	12	0.78
OB/Gyn	6	0.39

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	465	30.14
Breathing Problem	248	16.07
Change in responsiveness	224	14.52
Weakness	162	10.50
** MISSING OR 'NOT' VALUE **	159	10.30
Nausea/Vomiting	55	3.56
Bleeding	52	3.37
Mental/Psych	32	2.07
Fever	27	1.75
None	24	1.56
Wound	23	1.49
Swelling	20	1.30
Malaise	16	1.04
Transport Only	15	0.97
Diarrhea	6	0.39
Palpitations	4	0.26
Rash/Itching	4	0.26
Choking	3	0.19
Drainage/Discharge	2	0.13
Death	1	0.06
Device/Equipment Problem	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	482	31.24
959.90- Traumatic injury	256	16.59
786.09- Respiratory distress	222	14.39
780.09- Altered level of consciousness	127	8.23
789.00- Abdominal pain / problems	117	7.58
786.50- Chest pain / discomfort	98	6.35
780.20- Syncope / fainting	44	2.85
780.30- Seizure	42	2.72
436.00- Stroke / CVA	28	1.81
312.90- Behavioral / psychiatric disorder	27	1.75
250.90- Diabetic symptoms (hypoglycemia)	25	1.62
977.90- Poisoning / drug ingestion	25	1.62
427.90- Cardiac rhythm disturbance	15	0.97
427.50- Cardiac arrest	6	0.39
519.80- Airway obstruction	5	0.32
995.30- Allergic reaction	5	0.32
623.80- Vaginal hemorrhage	3	0.19
780.60- Hyperthermia	3	0.19
785.59- Hypovolemia / shock	3	0.19
659.90- Pregnancy / OB delivery	2	0.13
799.10- Respiratory arrest	2	0.13
987.90- Smoke inhalation	2	0.13
780.90- Hypothermia	1	0.06
987.90- Inhalation injury (toxic gas)	1	0.06
989.50- Stings / venomous bites	1	0.06
994.80- Electrocution	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	922	59.75
Lights and Sirens	330	21.39
Initial Lights and Sirens-Downgraded	283	18.34
Initial No Lights or Sirens-Upgraded	8	0.52

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	755	48.93
Closest Facility (none below)	523	33.90
Family Choice	187	12.12
Patient's Physicians Choice	62	4.02
Specialty Resource Center	5	0.32
Law Enforcement Choice	4	0.26
Other	4	0.26
Diversion	1	0.06
On-Line Medical Direction	1	0.06
Protocol	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0360-Jersey Community Hosp, Jerseyville**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	158	51.97
** MISSING OR 'NOT' VALUE **	71	23.36
Motor Vehicle traffic accident (E81X.0)	39	12.83
Motor Vehicle non-traffic accident (E82X.0)	10	3.29
Motorcycle Accident (E81X.0)	7	2.30
Struck by Blunt/Thrown Object (E968.2)	6	1.97
Fire and Flames (E89X.0)	3	0.99
Bicycle Accident (E826.0)	2	0.66
Aircraft Related Accident (E84X.0)	1	0.33
Bites (E906.0)	1	0.33
Firearm Injury (accidental) (E985.0)	1	0.33
Lightning (E907.0)	1	0.33
Machinery Accidents (E919.0)	1	0.33
Mechanical Suffocation (E913.0)	1	0.33
Pedestrian Traffic Accident (E814.0)	1	0.33
Stabbing/Cutting Accidental (E986.0)	1	0.33

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	20884	55.41
Sick Person	3903	10.36
Breathing Problem	2469	6.55
Chest Pain	1573	4.17
Fall Victim	1473	3.91
Abdominal Pain	949	2.52
Unconscious/Fainting	838	2.22
Convulsions/Seizure	645	1.71
Hemorrhage/Laceration	532	1.41
Psychiatric Problem	526	1.40
Traumatic Injury	521	1.38
Stroke/CVA	486	1.29
Pregnancy/Childbirth	426	1.13
Traffic Accident	353	0.94
Diabetic Problem	345	0.92
Back Pain	308	0.82
Headache	246	0.65
Ingestion/Poisoning	225	0.60
Allergies	180	0.48
Cardiac Arrest	163	0.43
Heart Problems	153	0.41
Transfer/Interfacility/Palliative Care	116	0.31
Assault	88	0.23
Unknown Problem Man Down	81	0.21
Choking	39	0.10
Stab/Gunshot Wound	36	0.10
Eye Problem	34	0.09
Heat/Cold Exposure	25	0.07
Animal Bite	21	0.06
Burns	19	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	15	0.04
Drowning	5	0.01
Electrocution	5	0.01
Industrial Accident/Inaccessible Incident/Other En	3	0.01
MCI	2	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	22398	59.43
General/Global	7931	21.04
Chest	3414	9.06
Abdomen	1842	4.89
Head	626	1.66
Extremity-Lower	541	1.44
Back	493	1.31
Extremity-Upper	319	0.85
Neck	93	0.25
Genitalia	30	0.08

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	14023	37.21
CNS/Neuro	4441	11.78
Pulmonary	4240	11.25
Musculoskeletal	4112	10.91
GI	3390	9.00
Psych	2955	7.84
Cardiovascular	2066	5.48
** MISSING OR 'NOT' VALUE **	730	1.94
Endocrine/Metabolic	656	1.74
OB/Gyn	545	1.45

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Skin	298	0.79
Renal	231	0.61

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	10922	28.98
Pain	8111	21.52
Change in responsiveness	4158	11.03
Breathing Problem	4059	10.77
Mental/Psych	3282	8.71
Weakness	1580	4.19
Nausea/Vomiting	1473	3.91
Malaise	1319	3.50
None	803	2.13
Bleeding	566	1.50
Fever	407	1.08
Wound	267	0.71
Palpitations	217	0.58
Diarrhea	121	0.32
Swelling	117	0.31
Drainage/Discharge	97	0.26
Rash/Itching	83	0.22
Device/Equipment Problem	54	0.14
Choking	45	0.12
Death	3	0.01
Mass/Lesion	3	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	10131	26.88
959.90- Traumatic injury	5797	15.38
789.00- Abdominal pain / problems	4354	11.55
786.09- Respiratory distress	3946	10.47
312.90- Behavioral / psychiatric disorder	3228	8.57
786.50- Chest pain / discomfort	2416	6.41
780.09- Altered level of consciousness	1764	4.68
780.20- Syncope / fainting	1396	3.70
780.30- Seizure	1162	3.08
250.90- Diabetic symptoms (hypoglycemia)	636	1.69
659.90- Pregnancy / OB delivery	571	1.52
436.00- Stroke / CVA	551	1.46
977.90- Poisoning / drug ingestion	463	1.23
427.50- Cardiac arrest	362	0.96
427.90- Cardiac rhythm disturbance	346	0.92
995.30- Allergic reaction	192	0.51
519.80- Airway obstruction	97	0.26
785.59- Hypovolemia / shock	94	0.25
780.60- Hyperthermia	65	0.17
799.10- Respiratory arrest	28	0.07
623.80- Vaginal hemorrhage	24	0.06
780.90- Hypothermia	17	0.05
989.50- Stings / venomous bites	17	0.05
959.90- Sexual assault / rape	14	0.04
987.90- Inhalation injury (toxic gas)	10	0.03
798.99- Obvious death	4	0.01
987.90- Smoke inhalation	1	0.00
994.80- Electrocution	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	28780	76.37
Lights and Sirens	5386	14.29
Initial Lights and Sirens-Downgraded	3289	8.73
Initial No Lights or Sirens-Upgraded	232	0.62

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	17033	45.20
Family Choice	11870	31.50
Closest Facility (none below)	7000	18.57
Patient's Physicians Choice	753	2.00
Specialty Resource Center	513	1.36
Other	320	0.85
Law Enforcement Choice	118	0.31
On-Line Medical Direction	36	0.10
Diversion	29	0.08
Protocol	15	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0425-Memorial Hospital, Belleville**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	2746	37.30
** MISSING OR 'NOT' VALUE **	2198	29.86
Motor Vehicle traffic accident (E81X.0)	1315	17.86
Drug Poisoning (E85X.0)	276	3.75
Struck by Blunt/Thrown Object (E968.2)	202	2.74
Firearm Assault (E965.0)	106	1.44
Motor Vehicle non-traffic accident (E82X.0)	101	1.37
Stabbing/Cutting Assault (E966.0)	76	1.03
Pedestrian Traffic Accident (E814.0)	72	0.98
Motorcycle Accident (E81X.0)	43	0.58
Bites (E906.0)	41	0.56
Machinery Accidents (E919.0)	37	0.50
Excessive Heat (E900.0)	31	0.42
Bicycle Accident (E826.0)	28	0.38
Rape (E960.1)	26	0.35
Excessive Cold (E901.0)	12	0.16
Fire and Flames (E89X.0)	11	0.15
Stabbing/Cutting Accidental (E986.0)	9	0.12
Non-Motorized Vehicle Accident (E848.0)	7	0.10
Electrocution (non-lightning) (E925.0)	4	0.05
Child Battering (E967.0)	3	0.04
Drowning (E910.0)	3	0.04
Firearm Injury (accidental) (E985.0)	3	0.04
Firearm self inflicted (E955.0)	3	0.04
Mechanical Suffocation (E913.0)	3	0.04
Smoke Inhalation (E89X.2)	2	0.03
Water Transport accident (E83X.0)	2	0.03
Aircraft Related Accident (E84X.0)	1	0.01
Chemical Poisoning (E86X.0)	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	955	13.34
Transfer/Interfacility/Palliative Care	817	11.41
Breathing Problem	751	10.49
Fall Victim	576	8.04
Chest Pain	569	7.95
Traumatic Injury	499	6.97
** MISSING OR 'NOT' VALUE **	439	6.13
Traffic Accident	315	4.40
Convulsions/Seizure	279	3.90
Abdominal Pain	269	3.76
Unknown Problem Man Down	266	3.72
Unconscious/Fainting	234	3.27
Psychiatric Problem	220	3.07
Stroke/CVA	170	2.37
Back Pain	153	2.14
Diabetic Problem	142	1.98
Ingestion/Poisoning	130	1.82
Cardiac Arrest	65	0.91
Hemorrhage/Laceration	59	0.82
Headache	52	0.73
Pregnacy/Childbirth	44	0.61
Allergies	37	0.52
Heart Problems	30	0.42
Assault	20	0.28
Choking	16	0.22
Burns	15	0.21
Heat/Cold Exposure	10	0.14
Eye Problem	9	0.13
CO Poisoning/Hazmat	7	0.10
Stab/Gunshot Wound	5	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Animal Bite	3	0.04
MCI	2	0.03
Drowning	1	0.01
Electrocution	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	3231	45.13
Chest	1122	15.67
** MISSING OR 'NOT' VALUE **	765	10.68
Head	561	7.84
Back	481	6.72
Abdomen	381	5.32
Extremity-Lower	299	4.18
Extremity-Upper	254	3.55
Neck	42	0.59
Genitalia	24	0.34

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	3181	44.43
Pulmonary	905	12.64
Musculoskeletal	736	10.28
** MISSING OR 'NOT' VALUE **	588	8.21
CNS/Neuro	568	7.93
GI	424	5.92
Cardiovascular	275	3.84
Psych	227	3.17
Skin	114	1.59
Endocrine/Metabolic	82	1.15
OB/Gyn	50	0.70
Renal	10	0.14

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2253	31.47
None	1123	15.68
** MISSING OR 'NOT' VALUE **	1084	15.14
Breathing Problem	704	9.83
Change in responsiveness	575	8.03
Malaise	438	6.12
Mental/Psych	357	4.99
Weakness	191	2.67
Bleeding	109	1.52
Wound	107	1.49
Nausea/Vomiting	74	1.03
Swelling	31	0.43
Palpitations	22	0.31
Rash/Itching	22	0.31
Fever	21	0.29
Death	15	0.21
Diarrhea	14	0.20
Choking	7	0.10
Drainage/Discharge	7	0.10
Transport Only	3	0.04
Device/Equipment Problem	2	0.03
Mass/Lesion	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2654	37.07
959.90- Traumatic injury	1073	14.99
786.09- Respiratory distress	629	8.78
786.50- Chest pain / discomfort	452	6.31
789.00- Abdominal pain / problems	403	5.63
780.09- Altered level of consciousness	335	4.68
780.20- Syncope / fainting	300	4.19
312.90- Behavioral / psychiatric disorder	288	4.02
780.30- Seizure	224	3.13
436.00- Stroke / CVA	165	2.30
250.90- Diabetic symptoms (hypoglycemia)	155	2.16
977.90- Poisoning / drug ingestion	144	2.01
427.90- Cardiac rhythm disturbance	93	1.30
427.50- Cardiac arrest	88	1.23
659.90- Pregnancy / OB delivery	38	0.53
995.30- Allergic reaction	32	0.45
780.60- Hyperthermia	30	0.42
785.59- Hypovolemia / shock	25	0.35
519.80- Airway obstruction	9	0.13
780.90- Hypothermia	7	0.10
987.90- Inhalation injury (toxic gas)	7	0.10
623.80- Vaginal hemorrhage	3	0.04
799.10- Respiratory arrest	2	0.03
987.90- Smoke inhalation	2	0.03
989.50- Stings / venomous bites	1	0.01
994.80- Electrocutation	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	5126	71.59
No Lights or Sirens	1965	27.44
Initial Lights and Sirens-Downgraded	65	0.91
Initial No Lights or Sirens-Upgraded	4	0.06

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	3938	55.00
Family Choice	1574	21.98
Patient's Physicians Choice	776	10.84
Patient Choice	651	9.09
Other	104	1.45
Specialty Resource Center	56	0.78
Law Enforcement Choice	31	0.43
Protocol	21	0.29
On-Line Medical Direction	7	0.10
Diversion	1	0.01
Insurance Status	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0432-Anderson Hosp, Maryville**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	665	41.85
** MISSING OR 'NOT' VALUE **	497	31.28
Motor Vehicle traffic accident (E81X.0)	269	16.93
Struck by Blunt/Thrown Object (E968.2)	42	2.64
Motorcycle Accident (E81X.0)	28	1.76
Machinery Accidents (E919.0)	15	0.94
Pedestrian Traffic Accident (E814.0)	13	0.82
Bicycle Accident (E826.0)	11	0.69
Motor Vehicle non-traffic accident (E82X.0)	11	0.69
Stabbing/Cutting Assault (E966.0)	9	0.57
Stabbing/Cutting Accidental (E986.0)	6	0.38
Fire and Flames (E89X.0)	4	0.25
Non-Motorized Vehicle Accident (E848.0)	4	0.25
Bites (E906.0)	3	0.19
Excessive Heat (E900.0)	3	0.19
Firearm Injury (accidental) (E985.0)	2	0.13
Firearm self inflicted (E955.0)	2	0.13
Drug Poisoning (E85X.0)	1	0.06
Electrocution (non-lightning) (E925.0)	1	0.06
Excessive Cold (E901.0)	1	0.06
Firearm Assault (E965.0)	1	0.06
Water Transport accident (E83X.0)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0451-Alton Memorial Hosp, Alton**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	27	19.15
Fall Victim	23	16.31
Breathing Problem	14	9.93
Chest Pain	12	8.51
Abdominal Pain	11	7.80
Back Pain	6	4.26
Hemorrhage/Laceration	5	3.55
Psychiatric Problem	5	3.55
Traffic Accident	5	3.55
Headache	4	2.84
Traumatic Injury	4	2.84
Unconscious/Fainting	4	2.84
Convulsions/Seizure	3	2.13
Diabetic Problem	3	2.13
Ingestion/Poisoning	3	2.13
Stroke/CVA	3	2.13
** MISSING OR 'NOT' VALUE **	2	1.42
Eye Problem	2	1.42
Allergies	1	0.71
Animal Bite	1	0.71
Assault	1	0.71
Burns	1	0.71
Heart Problems	1	0.71

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0451-Alton Memorial Hosp, Alton**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	42	29.79
Chest	23	16.31
Head	21	14.89
Extremity-Lower	17	12.06
Abdomen	14	9.93
Extremity-Upper	9	6.38
Back	7	4.96
** MISSING OR 'NOT' VALUE **	4	2.84
Neck	3	2.13
Genitalia	1	0.71

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	41	29.08
Musculoskeletal	19	13.48
Cardiovascular	17	12.06
** MISSING OR 'NOT' VALUE **	16	11.35
Skin	11	7.80
CNS/Neuro	10	7.09
Pulmonary	10	7.09
GI	8	5.67
Endocrine/Metabolic	3	2.13
Psych	3	2.13
Renal	3	2.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0451-Alton Memorial Hosp, Alton**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	49	34.75
** MISSING OR 'NOT' VALUE **	17	12.06
Breathing Problem	16	11.35
Weakness	15	10.64
Change in responsiveness	11	7.80
Bleeding	5	3.55
Mental/Psych	5	3.55
Nausea/Vomiting	4	2.84
Swelling	4	2.84
Wound	4	2.84
Drainage/Discharge	2	1.42
Fever	2	1.42
Malaise	2	1.42
None	2	1.42
Death	1	0.71
Rash/Itching	1	0.71
Transport Only	1	0.71

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	36	25.53
959.90- Traumatic injury	32	22.70
789.00- Abdominal pain / problems	19	13.48
786.50- Chest pain / discomfort	12	8.51
786.09- Respiratory distress	11	7.80
780.09- Altered level of consciousness	8	5.67
312.90- Behavioral / psychiatric disorder	7	4.96
427.50- Cardiac arrest	3	2.13
780.20- Syncope / fainting	3	2.13
977.90- Poisoning / drug ingestion	3	2.13
250.90- Diabetic symptoms (hypoglycemia)	2	1.42

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0451-Alton Memorial Hosp, Alton**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
780.30- Seizure	2	1.42
995.30- Allergic reaction	2	1.42
436.00- Stroke / CVA	1	0.71

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	112	79.43
Lights and Sirens	26	18.44
Initial No Lights or Sirens-Upgraded	2	1.42
Initial Lights and Sirens-Downgraded	1	0.71

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	97	68.79
Family Choice	20	14.18
Closest Facility (none below)	19	13.48
Law Enforcement Choice	2	1.42
Diversion	1	0.71
Insurance Status	1	0.71
Protocol	1	0.71

EMS_SYSTEM=0451-Alton Memorial Hosp, Alton

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	17	53.13
Motor Vehicle traffic accident (E81X.0)	6	18.75
** MISSING OR 'NOT' VALUE **	4	12.50
Bites (E906.0)	1	3.13
Chemical Poisoning (E86X.0)	1	3.13
Fire and Flames (E89X.0)	1	3.13
Stabbing/Cutting Accidental (E986.0)	1	3.13
Struck by Blunt/Thrown Object (E968.2)	1	3.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	1006	29.83
Sick Person	451	13.37
Breathing Problem	397	11.77
Fall Victim	338	10.02
Chest Pain	216	6.40
Convulsions/Seizure	126	3.74
Traffic Accident	120	3.56
Transfer/Interfacility/Palliative Care	111	3.29
Abdominal Pain	110	3.26
Psychiatric Problem	89	2.64
Unconscious/Fainting	66	1.96
Traumatic Injury	51	1.51
Diabetic Problem	47	1.39
Stroke/CVA	44	1.30
Ingestion/Poisoning	35	1.04
** MISSING OR 'NOT' VALUE **	30	0.89
Assault	28	0.83
Back Pain	23	0.68
Hemorrhage/Laceration	23	0.68
Allergies	17	0.50
Choking	8	0.24
Headache	8	0.24
Cardiac Arrest	6	0.18
Pregnacy/Childbirth	6	0.18
Heart Problems	5	0.15
Heat/Cold Exposure	4	0.12
Stab/Gunshot Wound	4	0.12
Animal Bite	2	0.06
Eye Problem	1	0.03
MCI	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	1276	37.83
Chest	542	16.07
Head	382	11.33
Abdomen	316	9.37
Extremity-Lower	314	9.31
** MISSING OR 'NOT' VALUE **	203	6.02
Back	140	4.15
Extremity-Upper	137	4.06
Neck	39	1.16
Genitalia	24	0.71

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	702	20.81
Global	607	18.00
CNS/Neuro	426	12.63
** MISSING OR 'NOT' VALUE **	371	11.00
Pulmonary	341	10.11
Cardiovascular	264	7.83
GI	229	6.79
Endocrine/Metabolic	142	4.21
Skin	121	3.59
Psych	119	3.53
OB/Gyn	28	0.83
Renal	23	0.68

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	1145	33.95
Change in responsiveness	542	16.07
Breathing Problem	420	12.45
Weakness	325	9.64
Bleeding	177	5.25
Mental/Psych	169	5.01
Nausea/Vomiting	159	4.71
** MISSING OR 'NOT' VALUE **	135	4.00
Fever	71	2.10
Swelling	51	1.51
None	36	1.07
Wound	36	1.07
Malaise	32	0.95
Diarrhea	17	0.50
Transport Only	12	0.36
Device/Equipment Problem	10	0.30
Palpitations	9	0.27
Choking	7	0.21
Rash/Itching	7	0.21
Drainage/Discharge	6	0.18
Death	4	0.12
Mass/Lesion	3	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1543	45.75
959.90- Traumatic injury	337	9.99
786.09- Respiratory distress	307	9.10
780.09- Altered level of consciousness	239	7.09
789.00- Abdominal pain / problems	208	6.17
786.50- Chest pain / discomfort	200	5.93
312.90- Behavioral / psychiatric disorder	127	3.77
780.30- Seizure	105	3.11
780.20- Syncope / fainting	74	2.19
436.00- Stroke / CVA	50	1.48
977.90- Poisoning / drug ingestion	49	1.45
427.90- Cardiac rhythm disturbance	33	0.98
250.90- Diabetic symptoms (hypoglycemia)	29	0.86
995.30- Allergic reaction	17	0.50
427.50- Cardiac arrest	12	0.36
659.90- Pregnancy / OB delivery	12	0.36
519.80- Airway obstruction	8	0.24
799.10- Respiratory arrest	8	0.24
780.60- Hyperthermia	6	0.18
623.80- Vaginal hemorrhage	3	0.09
780.90- Hypothermia	2	0.06
785.59- Hypovolemia / shock	1	0.03
987.90- Inhalation injury (toxic gas)	1	0.03
987.90- Smoke inhalation	1	0.03
989.50- Stings / venomous bites	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	2665	79.01
Lights and Sirens	564	16.72
Initial Lights and Sirens-Downgraded	135	4.00
Initial No Lights or Sirens-Upgraded	9	0.27

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	1450	42.99
Other	854	25.32
Patient Choice	519	15.39
Protocol	263	7.80
Family Choice	143	4.24
Specialty Resource Center	69	2.05
Patient's Physicians Choice	63	1.87
Law Enforcement Choice	9	0.27
Diversion	1	0.03
Insurance Status	1	0.03
On-Line Medical Direction	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0473-St. Anthony's Health Ctr, Alton**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	318	42.80
** MISSING OR 'NOT' VALUE **	270	36.34
Motor Vehicle traffic accident (E81X.0)	100	13.46
Struck by Blunt/Thrown Object (E968.2)	15	2.02
Motor Vehicle non-traffic accident (E82X.0)	10	1.35
Electrocution (non-lightning) (E925.0)	5	0.67
Bites (E906.0)	4	0.54
Pedestrian Traffic Accident (E814.0)	4	0.54
Stabbing/Cutting Accidental (E986.0)	4	0.54
Bicycle Accident (E826.0)	3	0.40
Chemical Poisoning (E86X.0)	2	0.27
Machinery Accidents (E919.0)	2	0.27
Venomous stings (plants, animals) (E905.0)	2	0.27
Motorcycle Accident (E81X.0)	1	0.13
Non-Motorized Vehicle Accident (E848.0)	1	0.13
Stabbing/Cutting Assault (E966.0)	1	0.13
Water Transport accident (E83X.0)	1	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0476-Greenville Regional Hospital**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	280	27.48
Fall Victim	124	12.17
Breathing Problem	105	10.30
Chest Pain	72	7.07
Abdominal Pain	54	5.30
Traumatic Injury	42	4.12
Unconscious/Fainting	39	3.83
** MISSING OR 'NOT' VALUE **	38	3.73
Transfer/Interfacility/Palliative Care	36	3.53
Back Pain	33	3.24
Convulsions/Seizure	30	2.94
Stroke/CVA	28	2.75
Psychiatric Problem	25	2.45
Unknown Problem Man Down	25	2.45
Traffic Accident	23	2.26
Headache	14	1.37
Diabetic Problem	9	0.88
Hemorrhage/Laceration	7	0.69
Ingestion/Poisoning	7	0.69
Cardiac Arrest	6	0.59
Assault	5	0.49
Heart Problems	4	0.39
Pregnacy/Childbirth	4	0.39
Heat/Cold Exposure	3	0.29
Allergies	2	0.20
Choking	2	0.20
Eye Problem	1	0.10
Stab/Gunshot Wound	1	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0476-Greenville Regional Hospital**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	319	31.31
General/Global	272	26.69
Chest	105	10.30
Extremity-Lower	95	9.32
Head	73	7.16
Abdomen	60	5.89
Back	42	4.12
Extremity-Upper	41	4.02
Neck	8	0.79
Genitalia	4	0.39

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	382	37.49
Musculoskeletal	165	16.19
Global	147	14.43
Cardiovascular	71	6.97
Endocrine/Metabolic	66	6.48
Pulmonary	62	6.08
CNS/Neuro	56	5.50
GI	30	2.94
Skin	17	1.67
Psych	11	1.08
Renal	8	0.79
OB/Gyn	4	0.39

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0476-Greenville Regional Hospital**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	335	32.88
** MISSING OR 'NOT' VALUE **	138	13.54
Change in responsiveness	124	12.17
Breathing Problem	106	10.40
Weakness	96	9.42
None	50	4.91
Bleeding	36	3.53
Nausea/Vomiting	30	2.94
Mental/Psych	25	2.45
Fever	21	2.06
Malaise	13	1.28
Diarrhea	9	0.88
Transport Only	8	0.79
Wound	8	0.79
Swelling	7	0.69
Palpitations	4	0.39
Drainage/Discharge	3	0.29
Choking	2	0.20
Death	1	0.10
Device/Equipment Problem	1	0.10
Mass/Lesion	1	0.10
Rash/Itching	1	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0476-Greenville Regional Hospital**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	490	48.09
959.90- Traumatic injury	130	12.76
786.09- Respiratory distress	65	6.38
789.00- Abdominal pain / problems	64	6.28
786.50- Chest pain / discomfort	57	5.59
780.09- Altered level of consciousness	54	5.30
312.90- Behavioral / psychiatric disorder	33	3.24
780.20- Syncope / fainting	30	2.94
436.00- Stroke / CVA	24	2.36
780.30- Seizure	18	1.77
427.90- Cardiac rhythm disturbance	13	1.28
427.50- Cardiac arrest	9	0.88
250.90- Diabetic symptoms (hypoglycemia)	7	0.69
977.90- Poisoning / drug ingestion	7	0.69
519.80- Airway obstruction	4	0.39
995.30- Allergic reaction	4	0.39
659.90- Pregnancy / OB delivery	3	0.29
623.80- Vaginal hemorrhage	2	0.20
780.60- Hyperthermia	2	0.20
785.59- Hypovolemia / shock	1	0.10
959.90- Sexual assault / rape	1	0.10
987.90- Inhalation injury (toxic gas)	1	0.10

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	554	54.37
Lights and Sirens	442	43.38
Initial Lights and Sirens-Downgraded	22	2.16
Initial No Lights or Sirens-Upgraded	1	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0476-Greenville Regional Hospital**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	786	77.13
Patient Choice	123	12.07
Family Choice	79	7.75
Patient's Physicians Choice	17	1.67
Protocol	9	0.88
Diversion	1	0.10
Law Enforcement Choice	1	0.10
On-Line Medical Direction	1	0.10
Other	1	0.10
Specialty Resource Center	1	0.10

EMS_SYSTEM=0476-Greenville Regional Hospital

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	68	42.50
** MISSING OR 'NOT' VALUE **	59	36.88
Motor Vehicle traffic accident (E81X.0)	17	10.63
Struck by Blunt/Thrown Object (E968.2)	4	2.50
Motorcycle Accident (E81X.0)	3	1.88
Motor Vehicle non-traffic accident (E82X.0)	2	1.25
Rape (E960.1)	2	1.25
Mechanical Suffocation (E913.0)	1	0.63
Non-Motorized Vehicle Accident (E848.0)	1	0.63
Pedestrian Traffic Accident (E814.0)	1	0.63
Stabbing/Cutting Accidental (E986.0)	1	0.63
Water Transport accident (E83X.0)	1	0.63

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	1437	18.93
Sick Person	1263	16.64
Breathing Problem	796	10.48
Fall Victim	736	9.69
Chest Pain	534	7.03
Convulsions/Seizure	321	4.23
Traffic Accident	321	4.23
Transfer/Interfacility/Palliative Care	295	3.89
** MISSING OR 'NOT' VALUE **	267	3.52
Abdominal Pain	262	3.45
Unconscious/Fainting	218	2.87
Psychiatric Problem	210	2.77
Traumatic Injury	203	2.67
Diabetic Problem	122	1.61
Stroke/CVA	120	1.58
Back Pain	99	1.30
Ingestion/Poisoning	73	0.96
Hemorrhage/Laceration	52	0.68
Pregnancy/Childbirth	45	0.59
Assault	34	0.45
Cardiac Arrest	33	0.43
Heart Problems	28	0.37
Headache	26	0.34
Assult	23	0.30
Allergies	18	0.24
Choking	13	0.17
Heat/Cold Exposure	12	0.16
Burns	11	0.14
Stab/Gunshot Wound	10	0.13
Eye Problem	3	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Animal Bite	2	0.03
Drowning	2	0.03
MCI	2	0.03
Industrial Accident/Inaccessible Incident/Other En	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	3570	47.02
Chest	1158	15.25
** MISSING OR 'NOT' VALUE **	587	7.73
Extremity-Lower	580	7.64
Abdomen	544	7.17
Head	510	6.72
Back	260	3.42
Extremity-Upper	249	3.28
Neck	82	1.08
Genitalia	52	0.68

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	2262	29.79
** MISSING OR 'NOT' VALUE **	1518	19.99
Musculoskeletal	1100	14.49
Cardiovascular	646	8.51
Pulmonary	593	7.81
CNS/Neuro	506	6.66
GI	375	4.94
Endocrine/Metabolic	184	2.42
Psych	168	2.21
Skin	136	1.79
OB/Gyn	68	0.90
Renal	36	0.47

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2418	31.85
Change in responsiveness	1050	13.83
Breathing Problem	951	12.53
Weakness	780	10.27
** MISSING OR 'NOT' VALUE **	481	6.34
Bleeding	379	4.99
None	319	4.20
Nausea/Vomiting	282	3.71
Mental/Psych	276	3.64
Fever	121	1.59
Wound	119	1.57
Swelling	100	1.32
Malaise	98	1.29
Transport Only	72	0.95
Diarrhea	38	0.50
Palpitations	33	0.43
Device/Equipment Problem	19	0.25
Rash/Itching	16	0.21
Death	14	0.18
Drainage/Discharge	12	0.16
Choking	10	0.13
Mass/Lesion	4	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3576	47.10
959.90- Traumatic injury	800	10.54
786.09- Respiratory distress	639	8.42
786.50- Chest pain / discomfort	492	6.48
780.09- Altered level of consciousness	445	5.86
789.00- Abdominal pain / problems	406	5.35
780.30- Seizure	275	3.62
312.90- Behavioral / psychiatric disorder	249	3.28
780.20- Syncope / fainting	134	1.77
436.00- Stroke / CVA	111	1.46
250.90- Diabetic symptoms (hypoglycemia)	101	1.33
977.90- Poisoning / drug ingestion	91	1.20
427.50- Cardiac arrest	66	0.87
427.90- Cardiac rhythm disturbance	53	0.70
659.90- Pregnancy / OB delivery	44	0.58
785.59- Hypovolemia / shock	19	0.25
995.30- Allergic reaction	18	0.24
519.80- Airway obstruction	17	0.22
623.80- Vaginal hemorrhage	17	0.22
780.90- Hypothermia	12	0.16
780.60- Hyperthermia	11	0.14
799.10- Respiratory arrest	6	0.08
959.90- Sexual assault / rape	4	0.05
987.90- Smoke inhalation	2	0.03
989.50- Stings / venomous bites	2	0.03
987.90- Inhalation injury (toxic gas)	1	0.01
994.80- Electrocution	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	6535	86.08
Lights and Sirens	1004	13.22
Initial Lights and Sirens-Downgraded	36	0.47
Initial No Lights or Sirens-Upgraded	17	0.22

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	4971	65.48
Patient Choice	1639	21.59
Family Choice	415	5.47
Protocol	255	3.36
Specialty Resource Center	117	1.54
Patient's Physicians Choice	90	1.19
Other	86	1.13
Law Enforcement Choice	17	0.22
On-Line Medical Direction	2	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0526-Good Samaritan, Mt. Vernon**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	685	48.96
** MISSING OR 'NOT' VALUE **	316	22.59
Motor Vehicle traffic accident (E81X.0)	218	15.58
Struck by Blunt/Thrown Object (E968.2)	44	3.15
Motor Vehicle non-traffic accident (E82X.0)	35	2.50
Machinery Accidents (E919.0)	15	1.07
Motorcycle Accident (E81X.0)	15	1.07
Stabbing/Cutting Accidental (E986.0)	14	1.00
Pedestrian Traffic Accident (E814.0)	12	0.86
Stabbing/Cutting Assault (E966.0)	6	0.43
Bites (E906.0)	5	0.36
Drug Poisoning (E85X.0)	5	0.36
Fire and Flames (E89X.0)	4	0.29
Firearm Assault (E965.0)	4	0.29
Bicycle Accident (E826.0)	3	0.21
Chemical Poisoning (E86X.0)	3	0.21
Smoke Inhalation (E89X.2)	3	0.21
Drowning (E910.0)	2	0.14
Excessive Heat (E900.0)	2	0.14
Venomous stings (plants, animals) (E905.0)	2	0.14
Child Battering (E967.0)	1	0.07
Excessive Cold (E901.0)	1	0.07
Mechanical Suffocation (E913.0)	1	0.07
Non-Motorized Vehicle Accident (E848.0)	1	0.07
Rape (E960.1)	1	0.07
Stabbing/Cutting Assault (E966.0)	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	2604	20.93
** MISSING OR 'NOT' VALUE **	2255	18.13
Breathing Problem	1309	10.52
Fall Victim	1152	9.26
Chest Pain	840	6.75
Abdominal Pain	459	3.69
Unconscious/Fainting	457	3.67
Traffic Accident	440	3.54
Traumatic Injury	384	3.09
Convulsions/Seizure	359	2.89
Psychiatric Problem	324	2.60
Back Pain	253	2.03
Stroke/CVA	240	1.93
Diabetic Problem	186	1.50
Ingestion/Poisoning	168	1.35
Hemorrhage/Laceration	165	1.33
Unknown Problem Man Down	140	1.13
Transfer/Interfacility/Palliative Care	110	0.88
Cardiac Arrest	107	0.86
Assault	101	0.81
Headache	96	0.77
Pregnancy/Childbirth	57	0.46
Allergies	56	0.45
Heart Problems	55	0.44
Stab/Gunshot Wound	32	0.26
Heat/Cold Exposure	23	0.18
Choking	18	0.14
Burns	15	0.12
Animal Bite	12	0.10
Eye Problem	10	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	5	0.04
Industrial Accident/Inaccessible Incident/Other En	3	0.02
MCI	3	0.02
Electrocution	2	0.02
Drowning	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3853	30.97
General/Global	3391	27.26
Chest	1608	12.93
Head	892	7.17
Abdomen	827	6.65
Extremity-Lower	810	6.51
Extremity-Upper	433	3.48
Back	413	3.32
Neck	139	1.12
Genitalia	75	0.60

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	3114	25.03
** MISSING OR 'NOT' VALUE **	2711	21.79
Musculoskeletal	1783	14.33
Pulmonary	1095	8.80
CNS/Neuro	1081	8.69
Cardiovascular	930	7.48
GI	583	4.69
Psych	355	2.85
Endocrine/Metabolic	318	2.56
Skin	292	2.35

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Renal	90	0.72
OB/Gyn	89	0.72

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2925	23.51
** MISSING OR 'NOT' VALUE **	2875	23.11
Change in responsiveness	1805	14.51
Breathing Problem	1440	11.57
Weakness	910	7.31
Nausea/Vomiting	569	4.57
Mental/Psych	435	3.50
Bleeding	314	2.52
Malaise	264	2.12
Fever	194	1.56
None	145	1.17
Palpitations	123	0.99
Swelling	95	0.76
Wound	91	0.73
Transport Only	78	0.63
Diarrhea	52	0.42
Death	42	0.34
Rash/Itching	27	0.22
Device/Equipment Problem	24	0.19
Choking	19	0.15
Drainage/Discharge	12	0.10
Mass/Lesion	2	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4939	39.70
959.90- Traumatic injury	1576	12.67
786.09- Respiratory distress	1108	8.91
789.00- Abdominal pain / problems	908	7.30
780.09- Altered level of consciousness	892	7.17
786.50- Chest pain / discomfort	714	5.74
312.90- Behavioral / psychiatric disorder	587	4.72
780.20- Syncope / fainting	441	3.54
780.30- Seizure	281	2.26
427.90- Cardiac rhythm disturbance	177	1.42
250.90- Diabetic symptoms (hypoglycemia)	168	1.35
436.00- Stroke / CVA	163	1.31
427.50- Cardiac arrest	123	0.99
977.90- Poisoning / drug ingestion	119	0.96
659.90- Pregnancy / OB delivery	73	0.59
995.30- Allergic reaction	56	0.45
785.59- Hypovolemia / shock	26	0.21
519.80- Airway obstruction	24	0.19
799.10- Respiratory arrest	16	0.13
780.60- Hyperthermia	14	0.11
780.90- Hypothermia	12	0.10
623.80- Vaginal hemorrhage	11	0.09
989.50- Stings / venomous bites	6	0.05
798.99- Obvious death	3	0.02
959.90- Sexual assault / rape	2	0.02
987.90- Inhalation injury (toxic gas)	1	0.01
987.90- Smoke inhalation	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	10405	83.63
Lights and Sirens	1459	11.73
Initial Lights and Sirens-Downgraded	499	4.01
Initial No Lights or Sirens-Upgraded	78	0.63

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	7747	62.27
Patient Choice	3299	26.52
Family Choice	655	5.26
Patient's Physicians Choice	394	3.17
Specialty Resource Center	128	1.03
On-Line Medical Direction	66	0.53
Protocol	65	0.52
Other	59	0.47
Law Enforcement Choice	16	0.13
Diversion	12	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0530-Memorial Hospital, Carbondale**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	860	33.74
** MISSING OR 'NOT' VALUE **	741	29.07
Motor Vehicle traffic accident (E81X.0)	379	14.87
Drug Poisoning (E85X.0)	256	10.04
Struck by Blunt/Thrown Object (E968.2)	81	3.18
Motor Vehicle non-traffic accident (E82X.0)	47	1.84
Pedestrian Traffic Accident (E814.0)	33	1.29
Stabbing/Cutting Assault (E966.0)	27	1.06
Bicycle Accident (E826.0)	21	0.82
Bites (E906.0)	15	0.59
Excessive Heat (E900.0)	13	0.51
Motorcycle Accident (E81X.0)	13	0.51
Machinery Accidents (E919.0)	12	0.47
Firearm Assault (E965.0)	11	0.43
Stabbing/Cutting Accidental (E986.0)	11	0.43
Fire and Flames (E89X.0)	9	0.35
Smoke Inhalation (E89X.2)	4	0.16
Chemical Poisoning (E86X.0)	3	0.12
Excessive Cold (E901.0)	3	0.12
Firearm Injury (accidental) (E985.0)	3	0.12
Mechanical Suffocation (E913.0)	2	0.08
Non-Motorized Vehicle Accident (E848.0)	2	0.08
Electrocution (non-lightning) (E925.0)	1	0.04
Rape (E960.1)	1	0.04
Water Transport accident (E83X.0)	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1145	22.66
Breathing Problem	558	11.04
Chest Pain	524	10.37
Fall Victim	471	9.32
** MISSING OR 'NOT' VALUE **	240	4.75
Psychiatric Problem	227	4.49
Abdominal Pain	218	4.31
Traffic Accident	207	4.10
Unconscious/Fainting	202	4.00
Transfer/Interfacility/Palliative Care	175	3.46
Convulsions/Seizure	168	3.32
Traumatic Injury	149	2.95
Diabetic Problem	127	2.51
Stroke/CVA	126	2.49
Back Pain	117	2.32
Unknown Problem Man Down	65	1.29
Hemorrhage/Laceration	56	1.11
Ingestion/Poisoning	48	0.95
Headache	44	0.87
Allergies	32	0.63
Assault	29	0.57
Cardiac Arrest	28	0.55
Pregnancy/Childbirth	25	0.49
Heart Problems	24	0.47
Choking	10	0.20
MCI	9	0.18
Heat/Cold Exposure	8	0.16
Stab/Gunshot Wound	7	0.14
Industrial Accident/Inaccessible Incident/Other En	5	0.10
Animal Bite	2	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Drowning	2	0.04
Eye Problem	2	0.04
Burns	1	0.02
CO Poisoning/Hazmat	1	0.02
Electrocution	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	2120	41.96
Chest	930	18.40
** MISSING OR 'NOT' VALUE **	526	10.41
Head	385	7.62
Abdomen	338	6.69
Extremity-Lower	294	5.82
Back	215	4.25
Extremity-Upper	164	3.25
Neck	52	1.03
Genitalia	29	0.57

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	2034	40.25
** MISSING OR 'NOT' VALUE **	763	15.10
Musculoskeletal	561	11.10
Pulmonary	495	9.80
Cardiovascular	394	7.80
CNS/Neuro	234	4.63
GI	220	4.35
Psych	103	2.04
Skin	96	1.90
Endocrine/Metabolic	89	1.76

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	36	0.71
Renal	28	0.55

PRIMARY_SYMPTOM	Frequency	Percent
Pain	1657	32.79
** MISSING OR 'NOT' VALUE **	826	16.35
Change in responsiveness	600	11.87
Breathing Problem	520	10.29
Weakness	386	7.64
Mental/Psych	210	4.16
None	184	3.64
Nausea/Vomiting	146	2.89
Malaise	129	2.55
Bleeding	122	2.41
Fever	58	1.15
Wound	51	1.01
Transport Only	48	0.95
Swelling	39	0.77
Rash/Itching	16	0.32
Death	15	0.30
Diarrhea	15	0.30
Palpitations	14	0.28
Device/Equipment Problem	6	0.12
Drainage/Discharge	6	0.12
Choking	5	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2861	56.62
959.90- Traumatic injury	441	8.73
786.50- Chest pain / discomfort	323	6.39
786.09- Respiratory distress	308	6.10
789.00- Abdominal pain / problems	233	4.61
780.09- Altered level of consciousness	216	4.27
312.90- Behavioral / psychiatric disorder	132	2.61
250.90- Diabetic symptoms (hypoglycemia)	116	2.30
780.20- Syncope / fainting	88	1.74
780.30- Seizure	84	1.66
436.00- Stroke / CVA	67	1.33
427.90- Cardiac rhythm disturbance	45	0.89
977.90- Poisoning / drug ingestion	31	0.61
427.50- Cardiac arrest	28	0.55
995.30- Allergic reaction	19	0.38
659.90- Pregnancy / OB delivery	16	0.32
519.80- Airway obstruction	13	0.26
780.60- Hyperthermia	7	0.14
785.59- Hypovolemia / shock	6	0.12
799.10- Respiratory arrest	6	0.12
623.80- Vaginal hemorrhage	3	0.06
780.90- Hypothermia	3	0.06
989.50- Stings / venomous bites	3	0.06
798.99- Obvious death	1	0.02
987.90- Inhalation injury (toxic gas)	1	0.02
987.90- Smoke inhalation	1	0.02
994.80- Electrocution	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	3167	62.68
Lights and Sirens	1808	35.78
Initial Lights and Sirens-Downgraded	65	1.29
Initial No Lights or Sirens-Upgraded	13	0.26

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	2663	52.70
Patient Choice	1595	31.57
Family Choice	419	8.29
Patient's Physicians Choice	187	3.70
Other	73	1.44
Protocol	47	0.93
Law Enforcement Choice	25	0.49
Specialty Resource Center	25	0.49
Diversion	12	0.24
On-Line Medical Direction	6	0.12
Insurance Status	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0562-Heartland Hospital, Marion**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	439	48.51
Falls (E88X.0)	293	32.38
Motor Vehicle traffic accident (E81X.0)	95	10.50
Struck by Blunt/Thrown Object (E968.2)	15	1.66
Motor Vehicle non-traffic accident (E82X.0)	13	1.44
Motorcycle Accident (E81X.0)	7	0.77
Stabbing/Cutting Assault (E966.0)	7	0.77
Stabbing/Cutting Accidental (E986.0)	6	0.66
Machinery Accidents (E919.0)	5	0.55
Bites (E906.0)	4	0.44
Bicycle Accident (E826.0)	3	0.33
Fire and Flames (E89X.0)	3	0.33
Non-Motorized Vehicle Accident (E848.0)	3	0.33
Pedestrian Traffic Accident (E814.0)	3	0.33
Chemical Poisoning (E86X.0)	1	0.11
Drug Poisoning (E85X.0)	1	0.11
Electrocution (non-lightning) (E925.0)	1	0.11
Firearm Assault (E965.0)	1	0.11
Firearm Injury (accidental) (E985.0)	1	0.11
Firearm self inflicted (E955.0)	1	0.11
Mechanical Suffocation (E913.0)	1	0.11
Smoke Inhalation (E89X.2)	1	0.11
Venomous stings (plants, animals) (E905.0)	1	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Breathing Problem	1647	13.82
Sick Person	1594	13.37
Fall Victim	1340	11.24
Unconscious/Fainting	1171	9.83
Chest Pain	972	8.16
Psychiatric Problem	800	6.71
Traffic Accident	594	4.98
Abdominal Pain	575	4.82
Convulsions/Seizure	516	4.33
Traumatic Injury	426	3.57
Stroke/CVA	395	3.31
Hemorrhage/Laceration	300	2.52
** MISSING OR 'NOT' VALUE **	294	2.47
Back Pain	228	1.91
Heart Problems	205	1.72
Diabetic Problem	179	1.50
Ingestion/Poisoning	176	1.48
Unknown Problem Man Down	171	1.43
Headache	114	0.96
Pregnacy/Childbirth	50	0.42
Allergies	39	0.33
Cardiac Arrest	37	0.31
Choking	37	0.31
Stab/Gunshot Wound	18	0.15
Burns	11	0.09
Assault	9	0.08
CO Poisoning/Hazmat	7	0.06
Transfer/Interfacility/Palliative Care	5	0.04
Industrial Accident/Inaccessible Incident/Other En	3	0.03
Animal Bite	2	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Drowning	1	0.01
Eye Problem	1	0.01
Heat/Cold Exposure	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	4749	39.85
Chest	2106	17.67
Head	1499	12.58
Extremity-Lower	1037	8.70
Abdomen	947	7.95
Back	461	3.87
Extremity-Upper	435	3.65
** MISSING OR 'NOT' VALUE **	381	3.20
Neck	164	1.38
Genitalia	139	1.17

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	3071	25.77
Musculoskeletal	2238	18.78
** MISSING OR 'NOT' VALUE **	1434	12.03
Pulmonary	1223	10.26
CNS/Neuro	928	7.79
Cardiovascular	906	7.60
GI	690	5.79
Psych	610	5.12
Skin	324	2.72
Endocrine/Metabolic	290	2.43
Renal	115	0.96
OB/Gyn	89	0.75

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	4430	37.17
Change in responsiveness	2200	18.46
Breathing Problem	1446	12.13
Malaise	953	8.00
Mental/Psych	906	7.60
Bleeding	439	3.68
Weakness	412	3.46
Nausea/Vomiting	376	3.15
** MISSING OR 'NOT' VALUE **	172	1.44
Swelling	152	1.28
Fever	98	0.82
Palpitations	98	0.82
Wound	80	0.67
Diarrhea	50	0.42
Transport Only	34	0.29
Choking	28	0.23
Rash/Itching	21	0.18
None	15	0.13
Device/Equipment Problem	5	0.04
Drainage/Discharge	2	0.02
Death	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2734	22.94
959.90- Traumatic injury	2317	19.44
786.09- Respiratory distress	1314	11.03
780.09- Altered level of consciousness	1012	8.49
312.90- Behavioral / psychiatric disorder	918	7.70
786.50- Chest pain / discomfort	845	7.09
789.00- Abdominal pain / problems	798	6.70
436.00- Stroke / CVA	429	3.60
780.30- Seizure	397	3.33
780.20- Syncope / fainting	294	2.47
977.90- Poisoning / drug ingestion	275	2.31
250.90- Diabetic symptoms (hypoglycemia)	186	1.56
427.90- Cardiac rhythm disturbance	95	0.80
427.50- Cardiac arrest	74	0.62
785.59- Hypovolemia / shock	68	0.57
659.90- Pregnancy / OB delivery	48	0.40
519.80- Airway obstruction	37	0.31
995.30- Allergic reaction	35	0.29
623.80- Vaginal hemorrhage	17	0.14
799.10- Respiratory arrest	10	0.08
780.60- Hyperthermia	8	0.07
987.90- Inhalation injury (toxic gas)	4	0.03
780.90- Hypothermia	1	0.01
798.99- Obvious death	1	0.01
989.50- Stings / venomous bites	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	10731	90.04
Lights and Sirens	1130	9.48
Initial No Lights or Sirens-Upgraded	53	0.44
Initial Lights and Sirens-Downgraded	4	0.03

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	6593	55.32
Closest Facility (none below)	2079	17.44
Family Choice	1628	13.66
Specialty Resource Center	379	3.18
Other	377	3.16
Insurance Status	317	2.66
Law Enforcement Choice	268	2.25
Patient's Physicians Choice	166	1.39
Protocol	98	0.82
Diversion	9	0.08
On-Line Medical Direction	4	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0623-St Mary's, Decatur**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2228	83.07
Falls (E88X.0)	179	6.67
Motor Vehicle traffic accident (E81X.0)	173	6.45
Motorcycle Accident (E81X.0)	18	0.67
Struck by Blunt/Thrown Object (E968.2)	18	0.67
Stabbing/Cutting Accidental (E986.0)	15	0.56
Stabbing/Cutting Assault (E966.0)	11	0.41
Machinery Accidents (E919.0)	9	0.34
Motor Vehicle non-traffic accident (E82X.0)	8	0.30
Bicycle Accident (E826.0)	7	0.26
Bites (E906.0)	5	0.19
Pedestrian Traffic Accident (E814.0)	4	0.15
Firearm Assault (E965.0)	2	0.07
Water Transport accident (E83X.0)	2	0.07
Chemical Poisoning (E86X.0)	1	0.04
Firearm Injury (accidental) (E985.0)	1	0.04
Rape (E960.1)	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1221	15.78
Breathing Problem	978	12.64
Fall Victim	768	9.93
Chest Pain	680	8.79
** MISSING OR 'NOT' VALUE **	599	7.74
Psychiatric Problem	573	7.41
Abdominal Pain	417	5.39
Unknown Problem Man Down	296	3.83
Traumatic Injury	287	3.71
Unconscious/Fainting	269	3.48
Back Pain	245	3.17
Convulsions/Seizure	226	2.92
Traffic Accident	210	2.71
Stroke/CVA	186	2.40
Transfer/Interfacility/Palliative Care	166	2.15
Diabetic Problem	93	1.20
Ingestion/Poisoning	88	1.14
Hemorrhage/Laceration	87	1.12
Headache	64	0.83
Heart Problems	51	0.66
Assault	41	0.53
Pregnancy/Childbirth	40	0.52
Allergies	33	0.43
Cardiac Arrest	25	0.32
MCI	20	0.26
Choking	18	0.23
Heat/Cold Exposure	14	0.18
Burns	10	0.13
CO Poisoning/Hazmat	10	0.13
Animal Bite	6	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Eye Problem	5	0.06
Stab/Gunshot Wound	5	0.06
Industrial Accident/Inaccessible Incident/Other En	3	0.04
Drowning	1	0.01
Electrocution	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3744	48.40
General/Global	1850	23.91
Chest	777	10.04
Abdomen	324	4.19
Extremity-Lower	314	4.06
Head	314	4.06
Back	188	2.43
Extremity-Upper	133	1.72
Neck	50	0.65
Genitalia	42	0.54

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4142	53.54
Global	1348	17.43
Musculoskeletal	699	9.04
Cardiovascular	404	5.22
Pulmonary	364	4.71
GI	225	2.91
CNS/Neuro	194	2.51
Psych	138	1.78
Skin	96	1.24
Endocrine/Metabolic	70	0.90

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Renal	31	0.40
OB/Gyn	25	0.32

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3420	44.21
Pain	1542	19.93
Breathing Problem	627	8.10
Change in responsiveness	490	6.33
Weakness	350	4.52
Mental/Psych	315	4.07
Nausea/Vomiting	212	2.74
Bleeding	199	2.57
Malaise	112	1.45
Transport Only	107	1.38
None	105	1.36
Fever	57	0.74
Wound	57	0.74
Swelling	48	0.62
Palpitations	33	0.43
Diarrhea	19	0.25
Drainage/Discharge	10	0.13
Device/Equipment Problem	9	0.12
Death	7	0.09
Mass/Lesion	7	0.09
Choking	5	0.06
Rash/Itching	5	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4199	54.28
959.90- Traumatic injury	657	8.49
786.09- Respiratory distress	559	7.23
786.50- Chest pain / discomfort	450	5.82
789.00- Abdominal pain / problems	425	5.49
312.90- Behavioral / psychiatric disorder	396	5.12
780.09- Altered level of consciousness	273	3.53
780.30- Seizure	139	1.80
780.20- Syncope / fainting	138	1.78
436.00- Stroke / CVA	121	1.56
977.90- Poisoning / drug ingestion	93	1.20
427.90- Cardiac rhythm disturbance	72	0.93
250.90- Diabetic symptoms (hypoglycemia)	66	0.85
427.50- Cardiac arrest	29	0.37
995.30- Allergic reaction	28	0.36
659.90- Pregnancy / OB delivery	23	0.30
623.80- Vaginal hemorrhage	14	0.18
519.80- Airway obstruction	13	0.17
780.60- Hyperthermia	8	0.10
785.59- Hypovolemia / shock	8	0.10
987.90- Inhalation injury (toxic gas)	7	0.09
959.90- Sexual assault / rape	6	0.08
780.90- Hypothermia	4	0.05
799.10- Respiratory arrest	4	0.05
989.50- Stings / venomous bites	3	0.04
994.80- Electrocutation	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	6419	82.98
Lights and Sirens	1225	15.84
Initial Lights and Sirens-Downgraded	73	0.94
Initial No Lights or Sirens-Upgraded	19	0.25

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	5166	66.78
Patient Choice	1381	17.85
Family Choice	554	7.16
Patient's Physicians Choice	339	4.38
Protocol	240	3.10
Specialty Resource Center	22	0.28
Other	12	0.16
Diversion	10	0.13
Law Enforcement Choice	6	0.08
On-Line Medical Direction	6	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0633-Sara Bush Lincoln, Mattoon**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	685	65.61
Falls (E88X.0)	222	21.26
Motor Vehicle traffic accident (E81X.0)	71	6.80
Struck by Blunt/Thrown Object (E968.2)	12	1.15
Machinery Accidents (E919.0)	9	0.86
Motor Vehicle non-traffic accident (E82X.0)	9	0.86
Stabbing/Cutting Accidental (E986.0)	8	0.77
Motorcycle Accident (E81X.0)	7	0.67
Stabbing/Cutting Assault (E966.0)	4	0.38
Bites (E906.0)	3	0.29
Bicycle Accident (E826.0)	2	0.19
Non-Motorized Vehicle Accident (E848.0)	2	0.19
Pedestrian Traffic Accident (E814.0)	2	0.19
Drug Poisoning (E85X.0)	1	0.10
Excessive Cold (E901.0)	1	0.10
Fire and Flames (E89X.0)	1	0.10
Firearm Assault (E965.0)	1	0.10
Firearm Injury (accidental) (E985.0)	1	0.10
Firearm self inflicted (E955.0)	1	0.10
Rape (E960.1)	1	0.10
Smoke Inhalation (E89X.2)	1	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	2825	20.39
Breathing Problem	1831	13.21
Fall Victim	1494	10.78
Chest Pain	1158	8.36
Unconscious/Fainting	791	5.71
Traffic Accident	601	4.34
Convulsions/Seizure	531	3.83
Abdominal Pain	516	3.72
Psychiatric Problem	478	3.45
Unknown Problem Man Down	475	3.43
Traumatic Injury	408	2.94
Stroke/CVA	407	2.94
Hemorrhage/Laceration	385	2.78
Transfer/Interfacility/Palliative Care	341	2.46
Heart Problems	241	1.74
Ingestion/Poisoning	235	1.70
Diabetic Problem	225	1.62
Back Pain	212	1.53
Assault	133	0.96
Headache	104	0.75
Pregnacy/Childbirth	100	0.72
Allergies	84	0.61
Cardiac Arrest	83	0.60
** MISSING OR 'NOT' VALUE **	69	0.50
Choking	28	0.20
Stab/Gunshot Wound	25	0.18
Heat/Cold Exposure	21	0.15
Eye Problem	17	0.12
Burns	15	0.11
Assult	10	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Animal Bite	9	0.06
Electrocution	2	0.01
Drowning	1	0.01
MCI	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5751	41.51
General/Global	3630	26.20
Chest	1428	10.31
Head	773	5.58
Abdomen	713	5.15
Extremity-Lower	711	5.13
Back	361	2.61
Extremity-Upper	312	2.25
Neck	109	0.79
Genitalia	68	0.49

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6709	48.42
Global	2405	17.36
Musculoskeletal	1399	10.10
Pulmonary	792	5.72
Cardiovascular	726	5.24
CNS/Neuro	651	4.70
GI	434	3.13
Skin	254	1.83
Psych	227	1.64
Endocrine/Metabolic	155	1.12
OB/Gyn	53	0.38
Renal	51	0.37

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6264	45.21
Pain	2640	19.05
Change in responsiveness	1187	8.57
Breathing Problem	1021	7.37
Weakness	648	4.68
Nausea/Vomiting	366	2.64
Bleeding	333	2.40
Mental/Psych	264	1.91
None	249	1.80
Transport Only	172	1.24
Fever	146	1.05
Wound	144	1.04
Swelling	123	0.89
Malaise	97	0.70
Diarrhea	57	0.41
Palpitations	50	0.36
Device/Equipment Problem	28	0.20
Drainage/Discharge	19	0.14
Death	16	0.12
Rash/Itching	14	0.10
Choking	12	0.09
Mass/Lesion	6	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6746	48.69
786.09- Respiratory distress	1310	9.45
959.90- Traumatic injury	944	6.81
786.50- Chest pain / discomfort	799	5.77
789.00- Abdominal pain / problems	745	5.38
780.09- Altered level of consciousness	618	4.46
312.90- Behavioral / psychiatric disorder	542	3.91
780.20- Syncope / fainting	491	3.54
780.30- Seizure	399	2.88
977.90- Poisoning / drug ingestion	254	1.83
436.00- Stroke / CVA	231	1.67
250.90- Diabetic symptoms (hypoglycemia)	203	1.47
427.90- Cardiac rhythm disturbance	190	1.37
427.50- Cardiac arrest	84	0.61
659.90- Pregnancy / OB delivery	78	0.56
959.90- Sexual assault / rape	74	0.53
995.30- Allergic reaction	62	0.45
519.80- Airway obstruction	29	0.21
623.80- Vaginal hemorrhage	15	0.11
780.90- Hypothermia	10	0.07
799.10- Respiratory arrest	10	0.07
780.60- Hyperthermia	8	0.06
785.59- Hypovolemia / shock	7	0.05
987.90- Smoke inhalation	3	0.02
987.90- Inhalation injury (toxic gas)	2	0.01
994.80- Electrocution	2	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	5786	41.76
Lights and Sirens	5624	40.59
Initial No Lights or Sirens-Upgraded	2397	17.30
Initial Lights and Sirens-Downgraded	49	0.35

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	8647	62.41
Closest Facility (none below)	2198	15.86
Family Choice	1611	11.63
Patient's Physicians Choice	662	4.78
Other	344	2.48
Protocol	225	1.62
Law Enforcement Choice	110	0.79
Specialty Resource Center	28	0.20
On-Line Medical Direction	16	0.12
Diversion	15	0.11

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0644-Carle Foundation, Urbana**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	1426	56.70
Motor Vehicle traffic accident (E81X.0)	489	19.44
Struck by Blunt/Thrown Object (E968.2)	191	7.59
** MISSING OR 'NOT' VALUE **	178	7.08
Motor Vehicle non-traffic accident (E82X.0)	51	2.03
Bicycle Accident (E826.0)	31	1.23
Stabbing/Cutting Assault (E966.0)	31	1.23
Machinery Accidents (E919.0)	30	1.19
Drug Poisoning (E85X.0)	15	0.60
Bites (E906.0)	11	0.44
Firearm Assault (E965.0)	9	0.36
Motorcycle Accident (E81X.0)	9	0.36
Fire and Flames (E89X.0)	8	0.32
Excessive Heat (E900.0)	7	0.28
Pedestrian Traffic Accident (E814.0)	4	0.16
Chemical Poisoning (E86X.0)	3	0.12
Excessive Cold (E901.0)	3	0.12
Stabbing/Cutting Accidental (E986.0)	3	0.12
Child Battering (E967.0)	2	0.08
Drowning (E910.0)	2	0.08
Electrocution (non-lightning) (E925.0)	2	0.08
Firearm Injury (accidental) (E985.0)	2	0.08
Smoke Inhalation (E89X.2)	2	0.08
Stabbing/Cutting Assultl (E966.0)	2	0.08
Firearm self inflicted (E955.0)	1	0.04
Non-Motorized Vehicle Accident (E848.0)	1	0.04
Rape (E960.1)	1	0.04
Water Transport accident (E83X.0)	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0663-Crawford Mem Hosp, Robinson**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Chest Pain	5	17.86
Unknown Problem Man Down	5	17.86
Breathing Problem	3	10.71
Fall Victim	3	10.71
Unconscious/Fainting	3	10.71
Diabetic Problem	2	7.14
Traffic Accident	2	7.14
Traumatic Injury	2	7.14
Cardiac Arrest	1	3.57
Convulsions/Seizure	1	3.57
Sick Person	1	3.57

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	12	42.86
Chest	6	21.43
Extremity-Lower	4	14.29
** MISSING OR 'NOT' VALUE **	3	10.71
Extremity-Upper	2	7.14
Abdomen	1	3.57

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	7	25.00
** MISSING OR 'NOT' VALUE **	5	17.86
Global	5	17.86
Cardiovascular	4	14.29
Pulmonary	4	14.29
Endocrine/Metabolic	1	3.57
GI	1	3.57
Psych	1	3.57

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0663-Crawford Mem Hosp, Robinson**

PRIMARY_SYMPTOM	Frequency	Percent
Change in responsiveness	6	21.43
Pain	5	17.86
Weakness	5	17.86
** MISSING OR 'NOT' VALUE **	4	14.29
Breathing Problem	3	10.71
Swelling	2	7.14
Fever	1	3.57
Nausea/Vomiting	1	3.57
None	1	3.57

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	11	39.29
959.90- Traumatic injury	4	14.29
427.50- Cardiac arrest	2	7.14
780.09- Altered level of consciousness	2	7.14
780.20- Syncope / fainting	2	7.14
786.09- Respiratory distress	2	7.14
786.50- Chest pain / discomfort	2	7.14
427.90- Cardiac rhythm disturbance	1	3.57
780.30- Seizure	1	3.57
789.00- Abdominal pain / problems	1	3.57

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	24	85.71
Lights and Sirens	4	14.29

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0663-Crawford Mem Hosp, Robinson**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	18	64.29
Patient Choice	6	21.43
Family Choice	3	10.71
Patient's Physicians Choice	1	3.57

EMS_SYSTEM=0663-Crawford Mem Hosp, Robinson

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2	66.67
Motor Vehicle traffic accident (E81X.0)	1	33.33

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
 Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
 Tables are limited to 911 responses resulting in a patient transport to a hospital
 The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	2107	18.42
Breathing Problem	1337	11.69
Fall Victim	964	8.43
** MISSING OR 'NOT' VALUE **	893	7.81
Chest Pain	826	7.22
Abdominal Pain	658	5.75
Unconscious/Fainting	611	5.34
Psychiatric Problem	533	4.66
Traffic Accident	507	4.43
Convulsions/Seizure	401	3.51
Transfer/Interfacility/Palliative Care	340	2.97
Traumatic Injury	340	2.97
Stroke/CVA	258	2.26
Unknown Problem Man Down	247	2.16
Back Pain	229	2.00
Ingestion/Poisoning	203	1.77
Diabetic Problem	181	1.58
Pregnancy/Childbirth	130	1.14
Hemorrhage/Laceration	119	1.04
Headache	116	1.01
Assault	107	0.94
Cardiac Arrest	81	0.71
Allergies	69	0.60
Heart Problems	54	0.47
Choking	32	0.28
Burns	19	0.17
Assult	17	0.15
Heat/Cold Exposure	16	0.14
Stab/Gunshot Wound	16	0.14
Animal Bite	12	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Eye Problem	8	0.07
CO Poisoning/Hazmat	3	0.03
Drowning	2	0.02
MCI	2	0.02
Electrocution	1	0.01
Industrial Accident/Inaccessible Incident/Other En	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5051	44.15
General/Global	2542	22.22
Chest	1056	9.23
Abdomen	687	6.01
Extremity-Lower	650	5.68
Head	594	5.19
Back	359	3.14
Extremity-Upper	328	2.87
Neck	98	0.86
Genitalia	75	0.66

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5683	49.68
Global	1477	12.91
Musculoskeletal	1239	10.83
Pulmonary	635	5.55
GI	574	5.02
CNS/Neuro	562	4.91
Cardiovascular	540	4.72
Psych	322	2.81
Endocrine/Metabolic	173	1.51
Skin	113	0.99

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	92	0.80
Renal	30	0.26

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3530	30.86
Pain	2910	25.44
Breathing Problem	985	8.61
Change in responsiveness	797	6.97
Weakness	704	6.15
Mental/Psych	655	5.73
Nausea/Vomiting	393	3.44
Transport Only	391	3.42
Bleeding	323	2.82
None	223	1.95
Wound	127	1.11
Malaise	99	0.87
Fever	95	0.83
Swelling	81	0.71
Diarrhea	37	0.32
Palpitations	23	0.20
Rash/Itching	20	0.17
Death	16	0.14
Choking	14	0.12
Drainage/Discharge	9	0.08
Device/Equipment Problem	6	0.05
Mass/Lesion	2	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6264	54.76
959.90- Traumatic injury	1057	9.24
786.09- Respiratory distress	735	6.42
789.00- Abdominal pain / problems	662	5.79
786.50- Chest pain / discomfort	522	4.56
312.90- Behavioral / psychiatric disorder	452	3.95
780.09- Altered level of consciousness	442	3.86
780.20- Syncope / fainting	292	2.55
780.30- Seizure	222	1.94
436.00- Stroke / CVA	149	1.30
977.90- Poisoning / drug ingestion	143	1.25
250.90- Diabetic symptoms (hypoglycemia)	132	1.15
427.90- Cardiac rhythm disturbance	120	1.05
427.50- Cardiac arrest	86	0.75
995.30- Allergic reaction	41	0.36
659.90- Pregnancy / OB delivery	23	0.20
785.59- Hypovolemia / shock	22	0.19
519.80- Airway obstruction	16	0.14
623.80- Vaginal hemorrhage	16	0.14
780.60- Hyperthermia	16	0.14
799.10- Respiratory arrest	12	0.10
959.90- Sexual assault / rape	6	0.05
780.90- Hypothermia	5	0.04
989.50- Stings / venomous bites	4	0.03
994.80- Electrocution	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	8878	77.60
Lights and Sirens	2443	21.35
Initial Lights and Sirens-Downgraded	95	0.83
Initial No Lights or Sirens-Upgraded	24	0.21

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	6693	58.51
Closest Facility (none below)	2654	23.20
Family Choice	992	8.67
Protocol	447	3.91
Specialty Resource Center	310	2.71
Other	128	1.12
Patient's Physicians Choice	117	1.02
Law Enforcement Choice	59	0.52
On-Line Medical Direction	26	0.23
Diversion	9	0.08
Insurance Status	5	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0671-Provena Covenant Med Ctr Urbana**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1220	65.56
Falls (E88X.0)	344	18.48
Motor Vehicle traffic accident (E81X.0)	144	7.74
Struck by Blunt/Thrown Object (E968.2)	55	2.96
Motor Vehicle non-traffic accident (E82X.0)	34	1.83
Motorcycle Accident (E81X.0)	14	0.75
Machinery Accidents (E919.0)	8	0.43
Pedestrian Traffic Accident (E814.0)	8	0.43
Stabbing/Cutting Assault (E966.0)	8	0.43
Stabbing/Cutting Accidental (E986.0)	6	0.32
Bites (E906.0)	4	0.21
Bicycle Accident (E826.0)	2	0.11
Drug Poisoning (E85X.0)	2	0.11
Firearm Assault (E965.0)	2	0.11
Stabbing/Cutting Assultl (E966.0)	2	0.11
Chemical Poisoning (E86X.0)	1	0.05
Electrocution (non-lightning) (E925.0)	1	0.05
Fire and Flames (E89X.0)	1	0.05
Firearm Assult (E965.0)	1	0.05
Firearm Injury (accidental) (E985.0)	1	0.05
Lightning (E907.0)	1	0.05
Non-Motorized Vehicle Accident (E848.0)	1	0.05
Water Transport accident (E83X.0)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7426	23.02
Sick Person	5970	18.51
Breathing Problem	2971	9.21
Psychiatric Problem	2180	6.76
Chest Pain	1918	5.95
Fall Victim	1858	5.76
Traffic Accident	1680	5.21
Abdominal Pain	1628	5.05
Unconscious/Fainting	1041	3.23
Traumatic Injury	871	2.70
Convulsions/Seizure	804	2.49
Unknown Problem Man Down	745	2.31
Stroke/CVA	459	1.42
Back Pain	446	1.38
Diabetic Problem	417	1.29
Pregnancy/Childbirth	305	0.95
Hemorrhage/Laceration	217	0.67
Cardiac Arrest	211	0.65
Headache	203	0.63
Ingestion/Poisoning	201	0.62
Assault	168	0.52
Allergies	140	0.43
Stab/Gunshot Wound	99	0.31
Heart Problems	83	0.26
Choking	44	0.14
Burns	39	0.12
Animal Bite	36	0.11
Eye Problem	28	0.09
Heat/Cold Exposure	21	0.07
Transfer/Interfacility/Palliative Care	17	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
 Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
 Tables are limited to 911 responses resulting in a patient transport to a hospital
 The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
MCI	9	0.03
Electrocution	8	0.02
Industrial Accident/Inaccessible Incident/Other En	8	0.02
CO Poisoning/Hazmat	7	0.02
Drowning	1	0.00

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	11391	35.31
General/Global	9869	30.59
Chest	3242	10.05
Abdomen	2178	6.75
Head	1947	6.04
Extremity-Lower	1442	4.47
Back	867	2.69
Extremity-Upper	769	2.38
Neck	320	0.99
Genitalia	234	0.73

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	16051	49.76
Musculoskeletal	3210	9.95
Global	2451	7.60
Pulmonary	2124	6.58
Cardiovascular	2090	6.48
CNS/Neuro	1935	6.00
GI	1642	5.09
Psych	1392	4.32
Endocrine/Metabolic	585	1.81
OB/Gyn	386	1.20

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Skin	335	1.04
Renal	58	0.18

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	10807	33.50
Pain	7952	24.65
Change in responsiveness	2845	8.82
Breathing Problem	2350	7.28
None	1826	5.66
Mental/Psych	1512	4.69
Weakness	1367	4.24
Nausea/Vomiting	959	2.97
Bleeding	886	2.75
Malaise	450	1.39
Swelling	276	0.86
Fever	263	0.82
Wound	218	0.68
Transport Only	190	0.59
Diarrhea	92	0.29
Rash/Itching	69	0.21
Palpitations	63	0.20
Death	53	0.16
Choking	27	0.08
Drainage/Discharge	25	0.08
Device/Equipment Problem	18	0.06
Mass/Lesion	11	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	12639	39.18
959.90- Traumatic injury	3339	10.35
786.09- Respiratory distress	2714	8.41
789.00- Abdominal pain / problems	2700	8.37
312.90- Behavioral / psychiatric disorder	2347	7.28
786.50- Chest pain / discomfort	2147	6.66
780.09- Altered level of consciousness	1343	4.16
780.20- Syncope / fainting	993	3.08
780.30- Seizure	936	2.90
250.90- Diabetic symptoms (hypoglycemia)	527	1.63
436.00- Stroke / CVA	522	1.62
977.90- Poisoning / drug ingestion	441	1.37
427.50- Cardiac arrest	380	1.18
427.90- Cardiac rhythm disturbance	296	0.92
659.90- Pregnancy / OB delivery	277	0.86
995.30- Allergic reaction	214	0.66
623.80- Vaginal hemorrhage	148	0.46
519.80- Airway obstruction	74	0.23
785.59- Hypovolemia / shock	67	0.21
799.10- Respiratory arrest	38	0.12
959.90- Sexual assault / rape	31	0.10
780.60- Hyperthermia	29	0.09
780.90- Hypothermia	17	0.05
798.99- Obvious death	13	0.04
989.50- Stings / venomous bites	10	0.03
987.90- Inhalation injury (toxic gas)	9	0.03
994.80- Electrocution	6	0.02
987.90- Smoke inhalation	2	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	28044	86.93
No Lights or Sirens	3373	10.46
Initial Lights and Sirens-Downgraded	790	2.45
Initial No Lights or Sirens-Upgraded	52	0.16

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	24276	75.25
Patient Choice	4827	14.96
Protocol	1303	4.04
Family Choice	1038	3.22
Patient's Physicians Choice	399	1.24
Diversion	147	0.46
On-Line Medical Direction	81	0.25
Specialty Resource Center	79	0.24
Other	55	0.17
Law Enforcement Choice	44	0.14
Insurance Status	10	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0704-Ingalls Memorial Hosp, Harvey**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3452	50.23
Falls (E88X.0)	1705	24.81
Motor Vehicle traffic accident (E81X.0)	949	13.81
Struck by Blunt/Thrown Object (E968.2)	277	4.03
Firearm Assault (E965.0)	78	1.14
Pedestrian Traffic Accident (E814.0)	67	0.97
Stabbing/Cutting Accidental (E986.0)	64	0.93
Stabbing/Cutting Assault (E966.0)	56	0.81
Bites (E906.0)	37	0.54
Motorcycle Accident (E81X.0)	34	0.49
Motor Vehicle non-traffic accident (E82X.0)	28	0.41
Machinery Accidents (E919.0)	24	0.35
Bicycle Accident (E826.0)	17	0.25
Excessive Heat (E900.0)	12	0.17
Drug Poisoning (E85X.0)	11	0.16
Rape (E960.1)	11	0.16
Fire and Flames (E89X.0)	10	0.15
Child Battering (E967.0)	8	0.12
Firearm self inflicted (E955.0)	6	0.09
Chemical Poisoning (E86X.0)	5	0.07
Excessive Cold (E901.0)	5	0.07
Electrocution (non-lightning) (E925.0)	4	0.06
Venomous stings (plants, animals) (E905.0)	4	0.06
Firearm Injury (accidental) (E985.0)	3	0.04
Non-Motorized Vehicle Accident (E848.0)	3	0.04
Mechanical Suffocation (E913.0)	1	0.01
Smoke Inhalation (E89X.2)	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0710-Silver Cross Hosp, Joliet

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	8510	29.49
Breathing Problem	2715	9.41
Sick Person	2286	7.92
** MISSING OR 'NOT' VALUE **	2155	7.47
Fall Victim	1807	6.26
Chest Pain	1805	6.26
Traffic Accident	1728	5.99
Psychiatric Problem	1571	5.44
Abdominal Pain	1133	3.93
Unconscious/Fainting	1112	3.85
Convulsions/Seizure	749	2.60
Traumatic Injury	663	2.30
Back Pain	371	1.29
Ingestion/Poisoning	368	1.28
Diabetic Problem	360	1.25
Stroke/CVA	333	1.15
Headache	186	0.64
Hemorrhage/Laceration	173	0.60
Cardiac Arrest	136	0.47
Allergies	131	0.45
Pregnacy/Childbirth	129	0.45
Assault	128	0.44
Heart Problems	78	0.27
Stab/Gunshot Wound	60	0.21
Choking	42	0.15
Burns	36	0.12
Heat/Cold Exposure	21	0.07
Eye Problem	19	0.07
Animal Bite	17	0.06
Transfer/Interfacility/Palliative Care	8	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0710-Silver Cross Hosp, Joliet**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Industrial Accident/Inaccessible Incident/Other En	7	0.02
Drowning	6	0.02
CO Poisoning/Hazmat	5	0.02
MCI	4	0.01
Electrocution	1	0.00

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	26255	91.00
General/Global	797	2.76
Chest	492	1.71
Head	303	1.05
Extremity-Lower	273	0.95
Abdomen	268	0.93
Back	204	0.71
Extremity-Upper	161	0.56
Neck	78	0.27
Genitalia	22	0.08

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	26591	92.16
Musculoskeletal	607	2.10
Global	404	1.40
CNS/Neuro	290	1.01
Cardiovascular	271	0.94
Pulmonary	256	0.89
GI	163	0.56
Psych	119	0.41
Skin	68	0.24
Endocrine/Metabolic	60	0.21

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0710-Silver Cross Hosp, Joliet**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	13	0.05
Renal	11	0.04

PRIMARY_SYMPTOM	Frequency	Percent
Pain	8485	29.41
** MISSING OR 'NOT' VALUE **	7275	25.21
Change in responsiveness	2828	9.80
Breathing Problem	2702	9.36
Weakness	1864	6.46
Mental/Psych	1580	5.48
Bleeding	1108	3.84
Nausea/Vomiting	900	3.12
None	648	2.25
Fever	291	1.01
Wound	226	0.78
Malaise	213	0.74
Swelling	182	0.63
Diarrhea	148	0.51
Palpitations	133	0.46
Transport Only	103	0.36
Rash/Itching	42	0.15
Choking	41	0.14
Death	33	0.11
Drainage/Discharge	28	0.10
Device/Equipment Problem	15	0.05
Mass/Lesion	8	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0710-Silver Cross Hosp, Joliet**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	11177	38.74
312.90- Behavioral / psychiatric disorder	2769	9.60
959.90- Traumatic injury	2719	9.42
786.09- Respiratory distress	2709	9.39
789.00- Abdominal pain / problems	1875	6.50
786.50- Chest pain / discomfort	1754	6.08
780.09- Altered level of consciousness	1528	5.30
780.30- Seizure	890	3.08
780.20- Syncope / fainting	863	2.99
250.90- Diabetic symptoms (hypoglycemia)	426	1.48
427.90- Cardiac rhythm disturbance	406	1.41
436.00- Stroke / CVA	376	1.30
977.90- Poisoning / drug ingestion	323	1.12
780.60- Hyperthermia	289	1.00
427.50- Cardiac arrest	229	0.79
995.30- Allergic reaction	151	0.52
659.90- Pregnancy / OB delivery	131	0.45
785.59- Hypovolemia / shock	116	0.40
519.80- Airway obstruction	36	0.12
623.80- Vaginal hemorrhage	28	0.10
959.90- Sexual assault / rape	19	0.07
780.90- Hypothermia	12	0.04
987.90- Inhalation injury (toxic gas)	6	0.02
994.80- Electrocution	6	0.02
799.10- Respiratory arrest	5	0.02
989.50- Stings / venomous bites	5	0.02
798.99- Obvious death	4	0.01
987.90- Smoke inhalation	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0710-Silver Cross Hosp, Joliet**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	23734	82.26
No Lights or Sirens	5109	17.71
Initial No Lights or Sirens-Upgraded	7	0.02
Initial Lights and Sirens-Downgraded	3	0.01

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	22227	77.04
Patient Choice	4635	16.06
Protocol	852	2.95
Family Choice	651	2.26
Patient's Physicians Choice	344	1.19
Diversion	55	0.19
On-Line Medical Direction	31	0.11
Other	25	0.09
Specialty Resource Center	13	0.05
Law Enforcement Choice	11	0.04
Insurance Status	9	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries
Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0710-Silver Cross Hosp, Joliet

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	1912	38.95
** MISSING OR 'NOT' VALUE **	1421	28.95
Motor Vehicle traffic accident (E81X.0)	1138	23.18
Struck by Blunt/Thrown Object (E968.2)	79	1.61
Motor Vehicle non-traffic accident (E82X.0)	73	1.49
Pedestrian Traffic Accident (E814.0)	48	0.98
Firearm Assault (E965.0)	39	0.79
Machinery Accidents (E919.0)	39	0.79
Stabbing/Cutting Assault (E966.0)	35	0.71
Bicycle Accident (E826.0)	29	0.59
Bites (E906.0)	27	0.55
Drug Poisoning (E85X.0)	12	0.24
Stabbing/Cutting Accidental (E986.0)	11	0.22
Excessive Heat (E900.0)	9	0.18
Motorcycle Accident (E81X.0)	9	0.18
Excessive Cold (E901.0)	4	0.08
Fire and Flames (E89X.0)	4	0.08
Rape (E960.1)	4	0.08
Electrocution (non-lightning) (E925.0)	3	0.06
Aircraft Related Accident (E84X.0)	2	0.04
Child Battering (E967.0)	2	0.04
Drowning (E910.0)	2	0.04
Non-Motorized Vehicle Accident (E848.0)	2	0.04
Chemical Poisoning (E86X.0)	1	0.02
Firearm Injury (accidental) (E985.0)	1	0.02
Firearm self inflicted (E955.0)	1	0.02
Mechanical Suffocation (E913.0)	1	0.02
Venomous stings (plants, animals) (E905.0)	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0712-St Mary's Kankakee**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	616	24.68
Sick Person	334	13.38
Breathing Problem	246	9.86
Chest Pain	191	7.65
Fall Victim	174	6.97
Psychiatric Problem	149	5.97
Traffic Accident	144	5.77
Traumatic Injury	88	3.53
Unconscious/Fainting	84	3.37
Abdominal Pain	76	3.04
Convulsions/Seizure	71	2.84
Unknown Problem Man Down	61	2.44
Back Pain	57	2.28
Diabetic Problem	47	1.88
Stroke/CVA	42	1.68
Hemorrhage/Laceration	21	0.84
Ingestion/Poisoning	15	0.60
Cardiac Arrest	14	0.56
Headache	12	0.48
Assault	11	0.44
Allergies	9	0.36
Heat/Cold Exposure	8	0.32
Heart Problems	6	0.24
Pregnacy/Childbirth	6	0.24
Choking	4	0.16
Eye Problem	4	0.16
Stab/Gunshot Wound	3	0.12
CO Poisoning/Hazmat	2	0.08
Industrial Accident/Inaccessible Incident/Other En	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0712-St Mary's Kankakee**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1584	63.46
Chest	235	9.42
Head	143	5.73
General/Global	137	5.49
Extremity-Lower	133	5.33
Back	81	3.25
Abdomen	77	3.08
Extremity-Upper	72	2.88
Neck	26	1.04
Genitalia	8	0.32

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1389	55.65
Musculoskeletal	247	9.90
Cardiovascular	215	8.61
CNS/Neuro	181	7.25
Pulmonary	173	6.93
GI	75	3.00
Psych	65	2.60
Global	52	2.08
Skin	42	1.68
Endocrine/Metabolic	38	1.52
Renal	11	0.44
OB/Gyn	8	0.32

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0712-St Mary's Kankakee**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1469	58.85
Pain	353	14.14
Breathing Problem	166	6.65
Change in responsiveness	94	3.77
Mental/Psych	88	3.53
Weakness	86	3.45
None	79	3.17
Nausea/Vomiting	34	1.36
Bleeding	30	1.20
Wound	25	1.00
Malaise	21	0.84
Fever	19	0.76
Palpitations	10	0.40
Transport Only	6	0.24
Swelling	5	0.20
Diarrhea	3	0.12
Drainage/Discharge	3	0.12
Choking	2	0.08
Death	2	0.08
Rash/Itching	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0712-St Mary's Kankakee**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	890	35.66
959.90- Traumatic injury	313	12.54
786.09- Respiratory distress	280	11.22
786.50- Chest pain / discomfort	202	8.09
312.90- Behavioral / psychiatric disorder	199	7.97
789.00- Abdominal pain / problems	129	5.17
780.09- Altered level of consciousness	83	3.33
780.30- Seizure	79	3.17
780.20- Syncope / fainting	75	3.00
250.90- Diabetic symptoms (hypoglycemia)	51	2.04
436.00- Stroke / CVA	47	1.88
427.90- Cardiac rhythm disturbance	37	1.48
977.90- Poisoning / drug ingestion	33	1.32
427.50- Cardiac arrest	20	0.80
780.60- Hyperthermia	13	0.52
659.90- Pregnancy / OB delivery	12	0.48
785.59- Hypovolemia / shock	10	0.40
995.30- Allergic reaction	10	0.40
519.80- Airway obstruction	8	0.32
780.90- Hypothermia	3	0.12
799.10- Respiratory arrest	1	0.04
987.90- Smoke inhalation	1	0.04

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	2173	87.06
No Lights or Sirens	316	12.66
Initial Lights and Sirens-Downgraded	6	0.24
Initial No Lights or Sirens-Upgraded	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0712-St Mary's Kankakee**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	1754	70.27
Family Choice	299	11.98
Closest Facility (none below)	293	11.74
Patient's Physicians Choice	94	3.77
Protocol	24	0.96
Other	10	0.40
Law Enforcement Choice	8	0.32
Specialty Resource Center	7	0.28
On-Line Medical Direction	5	0.20
Diversion	2	0.08

EMS_SYSTEM=0712-St Mary's Kankakee

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	350	62.06
Falls (E88X.0)	131	23.23
Motor Vehicle traffic accident (E81X.0)	62	10.99
Machinery Accidents (E919.0)	4	0.71
Struck by Blunt/Thrown Object (E968.2)	4	0.71
Motor Vehicle non-traffic accident (E82X.0)	2	0.35
Motorcycle Accident (E81X.0)	2	0.35
Stabbing/Cutting Accidental (E986.0)	2	0.35
Bicycle Accident (E826.0)	1	0.18
Chemical Poisoning (E86X.0)	1	0.18
Drug Poisoning (E85X.0)	1	0.18
Excessive Cold (E901.0)	1	0.18
Pedestrian Traffic Accident (E814.0)	1	0.18
Smoke Inhalation (E89X.2)	1	0.18
Stabbing/Cutting Assault (E966.0)	1	0.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	755	11.97
Breathing Problem	715	11.33
Psychiatric Problem	640	10.14
Fall Victim	580	9.19
Chest Pain	511	8.10
Back Pain	502	7.96
Unconscious/Fainting	439	6.96
Abdominal Pain	430	6.82
Unknown Problem Man Down	392	6.21
Traffic Accident	291	4.61
Convulsions/Seizure	180	2.85
Traumatic Injury	155	2.46
Stroke/CVA	138	2.19
** MISSING OR 'NOT' VALUE **	100	1.59
Cardiac Arrest	81	1.28
Hemorrhage/Laceration	78	1.24
Diabetic Problem	72	1.14
Headache	52	0.82
Heart Problems	45	0.71
Assault	36	0.57
Pregnacy/Childbirth	27	0.43
Allergies	26	0.41
Choking	15	0.24
Ingestion/Poisoning	11	0.17
Burns	8	0.13
Animal Bite	6	0.10
Eye Problem	6	0.10
Heat/Cold Exposure	5	0.08
Industrial Accident/Inaccessible Incident/Other En	5	0.08
Stab/Gunshot Wound	4	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	2	0.03
Drowning	1	0.02
MCI	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5983	94.83
Chest	62	0.98
Head	53	0.84
Extremity-Upper	50	0.79
Back	47	0.74
Extremity-Lower	47	0.74
Abdomen	37	0.59
Neck	23	0.36
Genitalia	4	0.06
General/Global	3	0.05

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5838	92.53
Musculoskeletal	171	2.71
Cardiovascular	73	1.16
CNS/Neuro	42	0.67
Pulmonary	41	0.65
Global	35	0.55
GI	32	0.51
Psych	32	0.51
Skin	19	0.30
Endocrine/Metabolic	12	0.19
Renal	8	0.13
OB/Gyn	6	0.10

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5713	90.55
Pain	212	3.36
None	87	1.38
Breathing Problem	61	0.97
Weakness	56	0.89
Change in responsiveness	44	0.70
Bleeding	33	0.52
Nausea/Vomiting	29	0.46
Mental/Psych	28	0.44
Swelling	8	0.13
Malaise	7	0.11
Wound	7	0.11
Transport Only	6	0.10
Diarrhea	5	0.08
Fever	4	0.06
Drainage/Discharge	3	0.05
Choking	2	0.03
Palpitations	2	0.03
Rash/Itching	2	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2536	40.20
959.90- Traumatic injury	658	10.43
312.90- Behavioral / psychiatric disorder	523	8.29
786.09- Respiratory distress	505	8.00
789.00- Abdominal pain / problems	499	7.91
786.50- Chest pain / discomfort	469	7.43
780.09- Altered level of consciousness	220	3.49
780.30- Seizure	179	2.84
780.20- Syncope / fainting	172	2.73
436.00- Stroke / CVA	110	1.74
427.50- Cardiac arrest	103	1.63
427.90- Cardiac rhythm disturbance	81	1.28
250.90- Diabetic symptoms (hypoglycemia)	67	1.06
977.90- Poisoning / drug ingestion	61	0.97
995.30- Allergic reaction	34	0.54
659.90- Pregnancy / OB delivery	21	0.33
623.80- Vaginal hemorrhage	15	0.24
799.10- Respiratory arrest	13	0.21
519.80- Airway obstruction	12	0.19
780.60- Hyperthermia	11	0.17
780.90- Hypothermia	5	0.08
785.59- Hypovolemia / shock	4	0.06
987.90- Smoke inhalation	3	0.05
959.90- Sexual assault / rape	2	0.03
987.90- Inhalation injury (toxic gas)	2	0.03
989.50- Stings / venomous bites	2	0.03
798.99- Obvious death	1	0.02
994.80- Electrocution	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	4962	78.65
No Lights or Sirens	1346	21.33
Initial Lights and Sirens-Downgraded	1	0.02

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	4596	72.85
Patient Choice	980	15.53
On-Line Medical Direction	379	6.01
Family Choice	152	2.41
Protocol	118	1.87
Diversion	39	0.62
Specialty Resource Center	17	0.27
Other	14	0.22
Patient's Physicians Choice	10	0.16
Law Enforcement Choice	4	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0729-Christ Hospital, Oak Lawn**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	741	47.29
Falls (E88X.0)	487	31.08
Motor Vehicle traffic accident (E81X.0)	193	12.32
Struck by Blunt/Thrown Object (E968.2)	25	1.60
Machinery Accidents (E919.0)	22	1.40
Pedestrian Traffic Accident (E814.0)	20	1.28
Motor Vehicle non-traffic accident (E82X.0)	17	1.08
Motorcycle Accident (E81X.0)	12	0.77
Stabbing/Cutting Accidental (E986.0)	9	0.57
Stabbing/Cutting Assault (E966.0)	9	0.57
Bicycle Accident (E826.0)	8	0.51
Fire and Flames (E89X.0)	6	0.38
Bites (E906.0)	4	0.26
Excessive Heat (E900.0)	2	0.13
Firearm Assault (E965.0)	2	0.13
Firearm Injury (accidental) (E985.0)	2	0.13
Non-Motorized Vehicle Accident (E848.0)	2	0.13
Smoke Inhalation (E89X.2)	2	0.13
Drug Poisoning (E85X.0)	1	0.06
Electrocution (non-lightning) (E925.0)	1	0.06
Excessive Cold (E901.0)	1	0.06
Firearm self inflicted (E955.0)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0746-Riverside Medical, Kankakee**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	289	36.72
Breathing Problem	89	11.31
Sick Person	56	7.12
Chest Pain	49	6.23
Abdominal Pain	41	5.21
Psychiatric Problem	41	5.21
Traffic Accident	40	5.08
Unconscious/Fainting	37	4.70
Fall Victim	30	3.81
Traumatic Injury	16	2.03
Back Pain	15	1.91
Convulsions/Seizure	15	1.91
Stroke/CVA	13	1.65
Ingestion/Poisoning	12	1.52
Diabetic Problem	10	1.27
Hemorrhage/Laceration	7	0.89
Allergies	6	0.76
Cardiac Arrest	4	0.51
Burns	3	0.38
Headache	3	0.38
Heart Problems	3	0.38
CO Poisoning/Hazmat	2	0.25
Stab/Gunshot Wound	2	0.25
** MISSING OR 'NOT' VALUE **	1	0.13
Assault	1	0.13
Choking	1	0.13
Pregnacy/Childbirth	1	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0746-Riverside Medical, Kankakee**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	458	58.20
General/Global	130	16.52
Chest	60	7.62
Abdomen	37	4.70
Head	29	3.68
Extremity-Lower	24	3.05
Back	22	2.80
Extremity-Upper	15	1.91
Genitalia	6	0.76
Neck	6	0.76

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	495	62.90
Global	83	10.55
Musculoskeletal	62	7.88
GI	33	4.19
Cardiovascular	31	3.94
Pulmonary	26	3.30
CNS/Neuro	23	2.92
Endocrine/Metabolic	13	1.65
Psych	10	1.27
Renal	6	0.76
Skin	4	0.51
OB/Gyn	1	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0746-Riverside Medical, Kankakee**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	269	34.18
Breathing Problem	97	12.33
Change in responsiveness	92	11.69
Weakness	71	9.02
Mental/Psych	64	8.13
** MISSING OR 'NOT' VALUE **	50	6.35
Nausea/Vomiting	45	5.72
Bleeding	23	2.92
Malaise	15	1.91
None	14	1.78
Wound	12	1.52
Swelling	9	1.14
Fever	8	1.02
Diarrhea	5	0.64
Rash/Itching	4	0.51
Transport Only	3	0.38
Choking	2	0.25
Death	2	0.25
Drainage/Discharge	1	0.13
Palpitations	1	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0746-Riverside Medical, Kankakee**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	262	33.29
959.90- Traumatic injury	80	10.17
786.09- Respiratory distress	79	10.04
312.90- Behavioral / psychiatric disorder	76	9.66
789.00- Abdominal pain / problems	73	9.28
780.09- Altered level of consciousness	46	5.84
786.50- Chest pain / discomfort	43	5.46
780.30- Seizure	22	2.80
250.90- Diabetic symptoms (hypoglycemia)	20	2.54
780.20- Syncope / fainting	19	2.41
977.90- Poisoning / drug ingestion	13	1.65
436.00- Stroke / CVA	11	1.40
995.30- Allergic reaction	10	1.27
427.90- Cardiac rhythm disturbance	9	1.14
427.50- Cardiac arrest	6	0.76
780.60- Hyperthermia	6	0.76
785.59- Hypovolemia / shock	5	0.64
519.80- Airway obstruction	3	0.38
659.90- Pregnancy / OB delivery	2	0.25
959.90- Sexual assault / rape	1	0.13
989.50- Stings / venomous bites	1	0.13

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	768	97.59
No Lights or Sirens	18	2.29
Initial No Lights or Sirens-Upgraded	1	0.13

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0746-Riverside Medical, Kankakee**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	470	59.72
Closest Facility (none below)	191	24.27
Family Choice	110	13.98
Patient's Physicians Choice	6	0.76
Other	3	0.38
Specialty Resource Center	3	0.38
Insurance Status	2	0.25
On-Line Medical Direction	1	0.13
Protocol	1	0.13

EMS_SYSTEM=0746-Riverside Medical, Kankakee

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	71	48.30
Motor Vehicle traffic accident (E81X.0)	30	20.41
** MISSING OR 'NOT' VALUE **	26	17.69
Motor Vehicle non-traffic accident (E82X.0)	7	4.76
Fire and Flames (E89X.0)	3	2.04
Firearm self inflicted (E955.0)	2	1.36
Struck by Blunt/Thrown Object (E968.2)	2	1.36
Drug Poisoning (E85X.0)	1	0.68
Machinery Accidents (E919.0)	1	0.68
Motorcycle Accident (E81X.0)	1	0.68
Pedestrian Traffic Accident (E814.0)	1	0.68
Rape (E960.1)	1	0.68
Stabbing/Cutting Assault (E966.0)	1	0.68

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1107	34.37
Unknown Problem Man Down	894	27.76
Breathing Problem	269	8.35
Traffic Accident	182	5.65
Chest Pain	176	5.46
Unconscious/Fainting	122	3.79
Sick Person	113	3.51
Fall Victim	78	2.42
Psychiatric Problem	62	1.92
Convulsions/Seizure	51	1.58
Abdominal Pain	39	1.21
Traumatic Injury	28	0.87
Stroke/CVA	20	0.62
Diabetic Problem	16	0.50
Ingestion/Poisoning	10	0.31
Heart Problems	9	0.28
Hemorrhage/Laceration	9	0.28
Back Pain	8	0.25
Cardiac Arrest	8	0.25
Allergies	5	0.16
Headache	4	0.12
Pregnancy/Childbirth	3	0.09
Assault	2	0.06
Stab/Gunshot Wound	2	0.06
CO Poisoning/Hazmat	1	0.03
Drowning	1	0.03
Eye Problem	1	0.03
Transfer/Interfacility/Palliative Care	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2875	89.26
General/Global	87	2.70
Chest	83	2.58
Head	52	1.61
Extremity-Lower	38	1.18
Abdomen	35	1.09
Back	19	0.59
Extremity-Upper	17	0.53
Neck	9	0.28
Genitalia	6	0.19

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2951	91.62
Musculoskeletal	68	2.11
Cardiovascular	55	1.71
CNS/Neuro	37	1.15
Pulmonary	37	1.15
Endocrine/Metabolic	18	0.56
Global	18	0.56
GI	13	0.40
Psych	12	0.37
Skin	5	0.16
Renal	4	0.12
OB/Gyn	3	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	991	30.77
** MISSING OR 'NOT' VALUE **	446	13.85
Breathing Problem	342	10.62
Change in responsiveness	329	10.21
Weakness	240	7.45
Mental/Psych	204	6.33
None	146	4.53
Nausea/Vomiting	125	3.88
Bleeding	106	3.29
Wound	90	2.79
Malaise	77	2.39
Fever	32	0.99
Swelling	22	0.68
Diarrhea	19	0.59
Palpitations	17	0.53
Death	12	0.37
Rash/Itching	8	0.25
Transport Only	6	0.19
Device/Equipment Problem	5	0.16
Drainage/Discharge	2	0.06
Choking	1	0.03
Mass/Lesion	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1230	38.19
959.90- Traumatic injury	395	12.26
786.09- Respiratory distress	315	9.78
312.90- Behavioral / psychiatric disorder	251	7.79
786.50- Chest pain / discomfort	198	6.15
789.00- Abdominal pain / problems	184	5.71
780.09- Altered level of consciousness	140	4.35
780.20- Syncope / fainting	111	3.45
780.30- Seizure	101	3.14
250.90- Diabetic symptoms (hypoglycemia)	52	1.61
427.90- Cardiac rhythm disturbance	51	1.58
977.90- Poisoning / drug ingestion	50	1.55
436.00- Stroke / CVA	42	1.30
427.50- Cardiac arrest	25	0.78
780.60- Hyperthermia	22	0.68
995.30- Allergic reaction	19	0.59
785.59- Hypovolemia / shock	16	0.50
659.90- Pregnancy / OB delivery	5	0.16
519.80- Airway obstruction	3	0.09
623.80- Vaginal hemorrhage	3	0.09
780.90- Hypothermia	2	0.06
799.10- Respiratory arrest	2	0.06
798.99- Obvious death	1	0.03
959.90- Sexual assault / rape	1	0.03
987.90- Inhalation injury (toxic gas)	1	0.03
994.80- Electrocution	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	2633	81.74
No Lights or Sirens	584	18.13
Initial Lights and Sirens-Downgraded	4	0.12

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	1358	42.16
Patient Choice	1356	42.10
Protocol	305	9.47
Family Choice	145	4.50
Patient's Physicians Choice	25	0.78
Law Enforcement Choice	13	0.40
Other	6	0.19
Specialty Resource Center	6	0.19
On-Line Medical Direction	5	0.16
Diversion	1	0.03
Insurance Status	1	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0777-Morris Hospital, Morris**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	325	48.22
Motor Vehicle traffic accident (E81X.0)	187	27.74
** MISSING OR 'NOT' VALUE **	96	14.24
Bicycle Accident (E826.0)	9	1.34
Machinery Accidents (E919.0)	9	1.34
Motor Vehicle non-traffic accident (E82X.0)	8	1.19
Struck by Blunt/Thrown Object (E968.2)	8	1.19
Motorcycle Accident (E81X.0)	7	1.04
Stabbing/Cutting Accidental (E986.0)	5	0.74
Drug Poisoning (E85X.0)	4	0.59
Bites (E906.0)	3	0.45
Firearm Injury (accidental) (E985.0)	2	0.30
Stabbing/Cutting Assault (E966.0)	2	0.30
Water Transport accident (E83X.0)	2	0.30
Aircraft Related Accident (E84X.0)	1	0.15
Chemical Poisoning (E86X.0)	1	0.15
Electrocution (non-lightning) (E925.0)	1	0.15
Firearm Assault (E965.0)	1	0.15
Lightning (E907.0)	1	0.15
Non-Motorized Vehicle Accident (E848.0)	1	0.15
Pedestrian Traffic Accident (E814.0)	1	0.15

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	8864	26.24
Fall Victim	3357	9.94
Breathing Problem	3131	9.27
Psychiatric Problem	2322	6.87
Traffic Accident	2028	6.00
Chest Pain	1975	5.85
Ingestion/Poisoning	1760	5.21
Unconscious/Fainting	1622	4.80
Abdominal Pain	1416	4.19
** MISSING OR 'NOT' VALUE **	1410	4.17
Convulsions/Seizure	1201	3.56
Unknown Problem Man Down	797	2.36
Assault	647	1.92
Back Pain	595	1.76
Stroke/CVA	551	1.63
Diabetic Problem	476	1.41
Pregnacy/Childbirth	259	0.77
Hemorrhage/Laceration	254	0.75
Cardiac Arrest	202	0.60
Headache	192	0.57
Allergies	181	0.54
Heart Problems	104	0.31
Stab/Gunshot Wound	77	0.23
Choking	75	0.22
Burns	58	0.17
Animal Bite	51	0.15
Industrial Accident/Inaccessible Incident/Other En	34	0.10
Eye Problem	32	0.09
Transfer/Interfacility/Palliative Care	32	0.09
Heat/Cold Exposure	24	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Traumatic Injury	17	0.05
CO Poisoning/Hazmat	16	0.05
Electrocution	8	0.02
MCI	4	0.01
Drowning	3	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	13046	38.63
** MISSING OR 'NOT' VALUE **	5458	16.16
Chest	3695	10.94
Head	3403	10.08
Extremity-Lower	2461	7.29
Abdomen	2239	6.63
Back	1327	3.93
Extremity-Upper	1322	3.91
Neck	507	1.50
Genitalia	317	0.94

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	8005	23.70
Global	7688	22.76
Musculoskeletal	6696	19.83
Pulmonary	2162	6.40
CNS/Neuro	2151	6.37
Cardiovascular	2081	6.16
Psych	1461	4.33
GI	1436	4.25
Endocrine/Metabolic	808	2.39
Skin	759	2.25

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	373	1.10
Renal	155	0.46

PRIMARY_SYMPTOM	Frequency	Percent
Pain	9974	29.53
** MISSING OR 'NOT' VALUE **	5686	16.83
Change in responsiveness	3865	11.44
Breathing Problem	2873	8.51
Weakness	2479	7.34
Bleeding	1919	5.68
Mental/Psych	1904	5.64
Nausea/Vomiting	1140	3.38
Malaise	827	2.45
None	610	1.81
Transport Only	592	1.75
Swelling	464	1.37
Fever	422	1.25
Wound	290	0.86
Diarrhea	191	0.57
Palpitations	154	0.46
Drainage/Discharge	95	0.28
Rash/Itching	84	0.25
Choking	64	0.19
Death	54	0.16
Mass/Lesion	47	0.14
Device/Equipment Problem	41	0.12

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	14534	43.03
959.90- Traumatic injury	3784	11.20
786.09- Respiratory distress	2514	7.44
977.90- Poisoning / drug ingestion	2230	6.60
786.50- Chest pain / discomfort	1834	5.43
780.09- Altered level of consciousness	1781	5.27
789.00- Abdominal pain / problems	1764	5.22
312.90- Behavioral / psychiatric disorder	1125	3.33
780.20- Syncope / fainting	1072	3.17
780.30- Seizure	1014	3.00
250.90- Diabetic symptoms (hypoglycemia)	501	1.48
436.00- Stroke / CVA	441	1.31
427.90- Cardiac rhythm disturbance	283	0.84
427.50- Cardiac arrest	258	0.76
659.90- Pregnancy / OB delivery	234	0.69
995.30- Allergic reaction	174	0.52
519.80- Airway obstruction	92	0.27
959.90- Sexual assault / rape	28	0.08
780.90- Hypothermia	23	0.07
799.10- Respiratory arrest	21	0.06
623.80- Vaginal hemorrhage	19	0.06
987.90- Inhalation injury (toxic gas)	15	0.04
989.50- Stings / venomous bites	10	0.03
994.80- Electrocution	8	0.02
785.59- Hypovolemia / shock	7	0.02
780.60- Hyperthermia	5	0.01
798.99- Obvious death	4	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	26524	78.53
Initial No Lights or Sirens-Upgraded	4910	14.54
No Lights or Sirens	1816	5.38
Initial Lights and Sirens-Downgraded	525	1.55

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	26891	79.62
Patient Choice	4548	13.47
Family Choice	1344	3.98
Diversion	317	0.94
Patient's Physicians Choice	236	0.70
Specialty Resource Center	157	0.46
Other	117	0.35
On-Line Medical Direction	89	0.26
Law Enforcement Choice	58	0.17
Insurance Status	17	0.05
Protocol	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0805-Loyola Univ Med Ctr, Maywood**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4018	39.30
Falls (E88X.0)	3588	35.09
Motor Vehicle traffic accident (E81X.0)	1577	15.42
Pedestrian Traffic Accident (E814.0)	249	2.44
Motor Vehicle non-traffic accident (E82X.0)	100	0.98
Stabbing/Cutting Accidental (E986.0)	92	0.90
Bicycle Accident (E826.0)	91	0.89
Struck by Blunt/Thrown Object (E968.2)	90	0.88
Machinery Accidents (E919.0)	76	0.74
Bites (E906.0)	66	0.65
Stabbing/Cutting Assault (E966.0)	59	0.58
Firearm Assault (E965.0)	49	0.48
Drug Poisoning (E85X.0)	43	0.42
Motorcycle Accident (E81X.0)	38	0.37
Fire and Flames (E89X.0)	18	0.18
Excessive Heat (E900.0)	15	0.15
Excessive Cold (E901.0)	11	0.11
Lightning (E907.0)	9	0.09
Rape (E960.1)	8	0.08
Firearm self inflicted (E955.0)	6	0.06
Non-Motorized Vehicle Accident (E848.0)	5	0.05
Child Battering (E967.0)	4	0.04
Drowning (E910.0)	3	0.03
Mechanical Suffocation (E913.0)	2	0.02
Smoke Inhalation (E89X.2)	2	0.02
Venomous stings (plants, animals) (E905.0)	2	0.02
Water Transport accident (E83X.0)	2	0.02
Aircraft Related Accident (E84X.0)	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	3069	16.26
Fall Victim	2464	13.05
Unknown Problem Man Down	2131	11.29
Breathing Problem	1865	9.88
Psychiatric Problem	1412	7.48
Traffic Accident	1312	6.95
Chest Pain	1285	6.81
Unconscious/Fainting	840	4.45
Abdominal Pain	672	3.56
Convulsions/Seizure	570	3.02
Traumatic Injury	511	2.71
Stroke/CVA	430	2.28
Ingestion/Poisoning	384	2.03
Back Pain	287	1.52
Transfer/Interfacility/Palliative Care	268	1.42
Diabetic Problem	224	1.19
Heart Problems	181	0.96
Hemorrhage/Laceration	179	0.95
Allergies	137	0.73
Cardiac Arrest	137	0.73
Assault	129	0.68
Headache	108	0.57
Pregnancy/Childbirth	76	0.40
Choking	55	0.29
Burns	26	0.14
Stab/Gunshot Wound	26	0.14
Eye Problem	24	0.13
CO Poisoning/Hazmat	16	0.08
Industrial Accident/Inaccessible Incident/Other En	16	0.08
Heat/Cold Exposure	10	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Animal Bite	9	0.05
** MISSING OR 'NOT' VALUE **	8	0.04
Electrocution	6	0.03
Drowning	4	0.02
MCI	4	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	14124	74.83
General/Global	1706	9.04
Chest	758	4.02
Head	568	3.01
Extremity-Lower	535	2.83
Abdomen	402	2.13
Extremity-Upper	305	1.62
Back	287	1.52
Neck	130	0.69
Genitalia	60	0.32

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	14918	79.04
Global	1185	6.28
Musculoskeletal	1127	5.97
Pulmonary	363	1.92
Cardiovascular	347	1.84
CNS/Neuro	308	1.63
GI	252	1.34
Psych	141	0.75
Skin	115	0.61
Endocrine/Metabolic	55	0.29

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	35	0.19
Renal	29	0.15

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7939	42.06
Pain	4278	22.66
Change in responsiveness	1476	7.82
Weakness	1300	6.89
Breathing Problem	960	5.09
Mental/Psych	907	4.81
Bleeding	489	2.59
Nausea/Vomiting	431	2.28
None	307	1.63
Malaise	148	0.78
Fever	139	0.74
Wound	129	0.68
Death	128	0.68
Swelling	89	0.47
Diarrhea	60	0.32
Palpitations	32	0.17
Rash/Itching	29	0.15
Choking	14	0.07
Transport Only	8	0.04
Device/Equipment Problem	6	0.03
Drainage/Discharge	6	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5894	31.23
959.90- Traumatic injury	2713	14.37
312.90- Behavioral / psychiatric disorder	1586	8.40
780.20- Syncope / fainting	1439	7.62
786.09- Respiratory distress	1199	6.35
789.00- Abdominal pain / problems	1133	6.00
786.50- Chest pain / discomfort	1079	5.72
977.90- Poisoning / drug ingestion	934	4.95
780.30- Seizure	521	2.76
780.09- Altered level of consciousness	474	2.51
436.00- Stroke / CVA	379	2.01
427.90- Cardiac rhythm disturbance	314	1.66
250.90- Diabetic symptoms (hypoglycemia)	268	1.42
780.60- Hyperthermia	232	1.23
427.50- Cardiac arrest	183	0.97
785.59- Hypovolemia / shock	175	0.93
995.30- Allergic reaction	148	0.78
659.90- Pregnancy / OB delivery	104	0.55
623.80- Vaginal hemorrhage	23	0.12
799.10- Respiratory arrest	21	0.11
519.80- Airway obstruction	19	0.10
959.90- Sexual assault / rape	13	0.07
780.90- Hypothermia	9	0.05
987.90- Inhalation injury (toxic gas)	6	0.03
994.80- Electrocution	4	0.02
987.90- Smoke inhalation	2	0.01
989.50- Stings / venomous bites	2	0.01
798.99- Obvious death	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	17905	94.86
No Lights or Sirens	960	5.09
Initial Lights and Sirens-Downgraded	5	0.03
Initial No Lights or Sirens-Upgraded	5	0.03

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	17702	93.79
Patient Choice	636	3.37
Family Choice	239	1.27
Specialty Resource Center	222	1.18
Patient's Physicians Choice	34	0.18
Other	26	0.14
On-Line Medical Direction	16	0.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0828-Good Samaritan, Downers Grove**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	785	36.91
Falls (E88X.0)	690	32.44
Motor Vehicle traffic accident (E81X.0)	403	18.95
Struck by Blunt/Thrown Object (E968.2)	114	5.36
Pedestrian Traffic Accident (E814.0)	29	1.36
Stabbing/Cutting Accidental (E986.0)	26	1.22
Motor Vehicle non-traffic accident (E82X.0)	20	0.94
Motorcycle Accident (E81X.0)	13	0.61
Machinery Accidents (E919.0)	9	0.42
Stabbing/Cutting Assault (E966.0)	8	0.38
Bicycle Accident (E826.0)	6	0.28
Bites (E906.0)	5	0.24
Fire and Flames (E89X.0)	5	0.24
Firearm Assault (E965.0)	5	0.24
Non-Motorized Vehicle Accident (E848.0)	3	0.14
Child Battering (E967.0)	1	0.05
Electrocution (non-lightning) (E925.0)	1	0.05
Excessive Heat (E900.0)	1	0.05
Firearm self inflicted (E955.0)	1	0.05
Mechanical Suffocation (E913.0)	1	0.05
Rape (E960.1)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1964	20.73
Fall Victim	1314	13.87
Breathing Problem	938	9.90
Psychiatric Problem	796	8.40
Chest Pain	645	6.81
Traffic Accident	621	6.55
Unconscious/Fainting	431	4.55
Abdominal Pain	430	4.54
Convulsions/Seizure	290	3.06
Back Pain	261	2.75
Ingestion/Poisoning	226	2.39
Stroke/CVA	212	2.24
Traumatic Injury	209	2.21
Unknown Problem Man Down	158	1.67
Hemorrhage/Laceration	146	1.54
Heart Problems	129	1.36
Diabetic Problem	116	1.22
** MISSING OR 'NOT' VALUE **	98	1.03
Allergies	96	1.01
Cardiac Arrest	85	0.90
Headache	83	0.88
Assault	63	0.66
Pregnancy/Childbirth	49	0.52
Choking	24	0.25
Transfer/Interfacility/Palliative Care	20	0.21
Animal Bite	15	0.16
Heat/Cold Exposure	13	0.14
Eye Problem	10	0.11
MCI	9	0.09
Electrocution	6	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Burns	5	0.05
Stab/Gunshot Wound	5	0.05
CO Poisoning/Hazmat	3	0.03
Industrial Accident/Inaccessible Incident/Other En	3	0.03
Drowning	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	4222	44.56
Chest	1273	13.44
Head	988	10.43
Extremity-Lower	759	8.01
Abdomen	682	7.20
Back	489	5.16
** MISSING OR 'NOT' VALUE **	409	4.32
Extremity-Upper	400	4.22
Neck	162	1.71
Genitalia	90	0.95

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	2449	25.85
Musculoskeletal	2119	22.37
** MISSING OR 'NOT' VALUE **	906	9.56
Cardiovascular	800	8.44
CNS/Neuro	731	7.72
Pulmonary	730	7.71
Psych	598	6.31
GI	525	5.54
Skin	269	2.84
Endocrine/Metabolic	204	2.15

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	78	0.82
Renal	65	0.69

PRIMARY_SYMPTOM	Frequency	Percent
Pain	3246	34.26
Change in responsiveness	1222	12.90
Breathing Problem	952	10.05
Weakness	951	10.04
Mental/Psych	693	7.31
Bleeding	507	5.35
Nausea/Vomiting	368	3.88
Malaise	311	3.28
Transport Only	246	2.60
** MISSING OR 'NOT' VALUE **	222	2.34
Swelling	170	1.79
Wound	122	1.29
Fever	121	1.28
Palpitations	74	0.78
Device/Equipment Problem	59	0.62
Diarrhea	49	0.52
None	45	0.47
Rash/Itching	40	0.42
Drainage/Discharge	31	0.33
Choking	21	0.22
Death	18	0.19
Mass/Lesion	6	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2853	30.11
959.90- Traumatic injury	1477	15.59
312.90- Behavioral / psychiatric disorder	914	9.65
786.09- Respiratory distress	856	9.04
786.50- Chest pain / discomfort	621	6.55
789.00- Abdominal pain / problems	568	6.00
780.09- Altered level of consciousness	463	4.89
780.20- Syncope / fainting	410	4.33
977.90- Poisoning / drug ingestion	299	3.16
780.30- Seizure	279	2.94
436.00- Stroke / CVA	167	1.76
427.90- Cardiac rhythm disturbance	138	1.46
250.90- Diabetic symptoms (hypoglycemia)	116	1.22
995.30- Allergic reaction	89	0.94
427.50- Cardiac arrest	77	0.81
659.90- Pregnancy / OB delivery	47	0.50
519.80- Airway obstruction	30	0.32
623.80- Vaginal hemorrhage	25	0.26
959.90- Sexual assault / rape	8	0.08
785.59- Hypovolemia / shock	7	0.07
799.10- Respiratory arrest	7	0.07
780.60- Hyperthermia	5	0.05
780.90- Hypothermia	5	0.05
987.90- Inhalation injury (toxic gas)	5	0.05
989.50- Stings / venomous bites	4	0.04
994.80- Electrocutation	3	0.03
798.99- Obvious death	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	9055	95.58
No Lights or Sirens	240	2.53
Initial Lights and Sirens-Downgraded	176	1.86
Initial No Lights or Sirens-Upgraded	3	0.03

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	7480	78.95
Patient Choice	1199	12.66
Family Choice	378	3.99
Protocol	278	2.93
Patient's Physicians Choice	98	1.03
Specialty Resource Center	13	0.14
On-Line Medical Direction	11	0.12
Diversion	10	0.11
Other	7	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0849-Central DuPage Hosp. Winfield**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	1469	55.02
Motor Vehicle traffic accident (E81X.0)	455	17.04
** MISSING OR 'NOT' VALUE **	427	15.99
Struck by Blunt/Thrown Object (E968.2)	48	1.80
Chemical Poisoning (E86X.0)	33	1.24
Stabbing/Cutting Accidental (E986.0)	33	1.24
Pedestrian Traffic Accident (E814.0)	29	1.09
Drug Poisoning (E85X.0)	27	1.01
Machinery Accidents (E919.0)	26	0.97
Motor Vehicle non-traffic accident (E82X.0)	26	0.97
Bicycle Accident (E826.0)	24	0.90
Stabbing/Cutting Assault (E966.0)	15	0.56
Motorcycle Accident (E81X.0)	14	0.52
Bites (E906.0)	11	0.41
Fire and Flames (E89X.0)	7	0.26
Excessive Cold (E901.0)	6	0.22
Venomous stings (plants, animals) (E905.0)	4	0.15
Electrocution (non-lightning) (E925.0)	3	0.11
Lightning (E907.0)	3	0.11
Excessive Heat (E900.0)	2	0.07
Non-Motorized Vehicle Accident (E848.0)	2	0.07
Rape (E960.1)	2	0.07
Child Battering (E967.0)	1	0.04
Drowning (E910.0)	1	0.04
Firearm self inflicted (E955.0)	1	0.04
Smoke Inhalation (E89X.2)	1	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Unknown Problem Man Down	744	11.46
Fall Victim	654	10.07
Psychiatric Problem	621	9.56
Sick Person	614	9.45
Traffic Accident	604	9.30
Breathing Problem	578	8.90
Chest Pain	404	6.22
Unconscious/Fainting	391	6.02
Traumatic Injury	292	4.50
Abdominal Pain	291	4.48
Convulsions/Seizure	199	3.06
Hemorrhage/Laceration	180	2.77
Ingestion/Poisoning	166	2.56
Back Pain	132	2.03
Stroke/CVA	120	1.85
Diabetic Problem	117	1.80
Allergies	78	1.20
Heart Problems	61	0.94
Cardiac Arrest	56	0.86
Headache	55	0.85
** MISSING OR 'NOT' VALUE **	34	0.52
Pregnancy/Childbirth	30	0.46
Assault	25	0.38
Choking	21	0.32
Eye Problem	7	0.11
Heat/Cold Exposure	6	0.09
Stab/Gunshot Wound	6	0.09
Burns	3	0.05
Animal Bite	2	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Transfer/Interfacility/Palliative Care	2	0.03
Industrial Accident/Inaccessible Incident/Other En	1	0.02

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4382	67.48
General/Global	821	12.64
Chest	286	4.40
Head	272	4.19
Extremity-Lower	209	3.22
Abdomen	177	2.73
Back	159	2.45
Extremity-Upper	122	1.88
Neck	44	0.68
Genitalia	22	0.34

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4625	71.22
Musculoskeletal	603	9.29
Global	461	7.10
Cardiovascular	181	2.79
Psych	131	2.02
Pulmonary	124	1.91
CNS/Neuro	122	1.88
GI	122	1.88
Endocrine/Metabolic	52	0.80
Skin	41	0.63
OB/Gyn	19	0.29
Renal	13	0.20

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2180	33.57
Change in responsiveness	830	12.78
Breathing Problem	588	9.05
** MISSING OR 'NOT' VALUE **	584	8.99
Mental/Psych	568	8.75
Weakness	515	7.93
Bleeding	331	5.10
Nausea/Vomiting	247	3.80
None	118	1.82
Malaise	116	1.79
Fever	82	1.26
Swelling	65	1.00
Transport Only	55	0.85
Diarrhea	51	0.79
Wound	42	0.65
Palpitations	41	0.63
Choking	19	0.29
Death	19	0.29
Rash/Itching	19	0.29
Drainage/Discharge	15	0.23
Device/Equipment Problem	5	0.08
Mass/Lesion	4	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2472	38.07
312.90- Behavioral / psychiatric disorder	746	11.49
959.90- Traumatic injury	650	10.01
786.09- Respiratory distress	505	7.78
789.00- Abdominal pain / problems	343	5.28
786.50- Chest pain / discomfort	325	5.00
780.09- Altered level of consciousness	299	4.60
780.20- Syncope / fainting	254	3.91
780.30- Seizure	201	3.10
977.90- Poisoning / drug ingestion	151	2.33
436.00- Stroke / CVA	99	1.52
250.90- Diabetic symptoms (hypoglycemia)	97	1.49
427.90- Cardiac rhythm disturbance	93	1.43
780.60- Hyperthermia	61	0.94
427.50- Cardiac arrest	58	0.89
995.30- Allergic reaction	58	0.89
659.90- Pregnancy / OB delivery	23	0.35
785.59- Hypovolemia / shock	22	0.34
519.80- Airway obstruction	15	0.23
623.80- Vaginal hemorrhage	9	0.14
989.50- Stings / venomous bites	4	0.06
959.90- Sexual assault / rape	3	0.05
987.90- Inhalation injury (toxic gas)	2	0.03
987.90- Smoke inhalation	2	0.03
780.90- Hypothermia	1	0.02
994.80- Electrocution	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	5774	88.91
No Lights or Sirens	709	10.92
Initial No Lights or Sirens-Upgraded	8	0.12
Initial Lights and Sirens-Downgraded	3	0.05

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	5034	77.52
Patient Choice	1093	16.83
Family Choice	238	3.66
Protocol	88	1.36
On-Line Medical Direction	12	0.18
Specialty Resource Center	12	0.18
Other	6	0.09
Patient's Physicians Choice	5	0.08
Diversion	3	0.05
Law Enforcement Choice	3	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0859-Edward Hospital, Naperville**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	735	44.49
Motor Vehicle traffic accident (E81X.0)	490	29.66
** MISSING OR 'NOT' VALUE **	285	17.25
Struck by Blunt/Thrown Object (E968.2)	32	1.94
Machinery Accidents (E919.0)	24	1.45
Motor Vehicle non-traffic accident (E82X.0)	19	1.15
Pedestrian Traffic Accident (E814.0)	19	1.15
Stabbing/Cutting Assault (E966.0)	14	0.85
Bicycle Accident (E826.0)	10	0.61
Bites (E906.0)	7	0.42
Firearm Assault (E965.0)	5	0.30
Excessive Cold (E901.0)	3	0.18
Fire and Flames (E89X.0)	3	0.18
Aircraft Related Accident (E84X.0)	1	0.06
Drug Poisoning (E85X.0)	1	0.06
Electrocution (non-lightning) (E925.0)	1	0.06
Firearm Injury (accidental) (E985.0)	1	0.06
Mechanical Suffocation (E913.0)	1	0.06
Rape (E960.1)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	2018	16.53
Unknown Problem Man Down	1954	16.00
Fall Victim	1364	11.17
Breathing Problem	1182	9.68
Psychiatric Problem	1165	9.54
Chest Pain	770	6.31
Traffic Accident	537	4.40
Traumatic Injury	476	3.90
Abdominal Pain	470	3.85
Transfer/Interfacility/Palliative Care	386	3.16
Convulsions/Seizure	347	2.84
Unconscious/Fainting	302	2.47
Stroke/CVA	247	2.02
Ingestion/Poisoning	183	1.50
Back Pain	165	1.35
Diabetic Problem	116	0.95
Hemorrhage/Laceration	100	0.82
Allergies	80	0.66
Headache	71	0.58
Assault	60	0.49
Heart Problems	49	0.40
Cardiac Arrest	37	0.30
Pregnancy/Childbirth	28	0.23
Choking	22	0.18
Burns	16	0.13
Eye Problem	15	0.12
Animal Bite	10	0.08
Heat/Cold Exposure	9	0.07
CO Poisoning/Hazmat	8	0.07
Industrial Accident/Inaccessible Incident/Other En	7	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Drowning	5	0.04
** MISSING OR 'NOT' VALUE **	4	0.03
MCI	3	0.02
Stab/Gunshot Wound	3	0.02
Electrocution	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	10181	83.38
General/Global	509	4.17
Chest	327	2.68
Head	321	2.63
Abdomen	250	2.05
Extremity-Lower	245	2.01
Back	171	1.40
Extremity-Upper	147	1.20
Neck	42	0.34
Genitalia	17	0.14

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	10508	86.06
Musculoskeletal	502	4.11
Global	331	2.71
CNS/Neuro	195	1.60
Pulmonary	185	1.52
GI	150	1.23
Cardiovascular	141	1.15
Skin	67	0.55
Psych	63	0.52
Endocrine/Metabolic	42	0.34

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	13	0.11
Renal	13	0.11

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3859	31.61
Pain	3170	25.96
Change in responsiveness	1115	9.13
Mental/Psych	879	7.20
Weakness	870	7.13
Breathing Problem	816	6.68
Bleeding	446	3.65
Nausea/Vomiting	310	2.54
None	236	1.93
Malaise	112	0.92
Swelling	87	0.71
Fever	76	0.62
Wound	75	0.61
Death	44	0.36
Diarrhea	41	0.34
Rash/Itching	26	0.21
Palpitations	22	0.18
Choking	9	0.07
Mass/Lesion	6	0.05
Transport Only	6	0.05
Device/Equipment Problem	4	0.03
Drainage/Discharge	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4446	36.41
959.90- Traumatic injury	1257	10.29
312.90- Behavioral / psychiatric disorder	1192	9.76
780.20- Syncope / fainting	948	7.76
786.09- Respiratory distress	775	6.35
789.00- Abdominal pain / problems	756	6.19
786.50- Chest pain / discomfort	668	5.47
977.90- Poisoning / drug ingestion	481	3.94
780.09- Altered level of consciousness	392	3.21
780.30- Seizure	286	2.34
427.90- Cardiac rhythm disturbance	216	1.77
436.00- Stroke / CVA	198	1.62
780.60- Hyperthermia	130	1.06
250.90- Diabetic symptoms (hypoglycemia)	127	1.04
785.59- Hypovolemia / shock	112	0.92
995.30- Allergic reaction	85	0.70
427.50- Cardiac arrest	57	0.47
659.90- Pregnancy / OB delivery	43	0.35
519.80- Airway obstruction	12	0.10
623.80- Vaginal hemorrhage	11	0.09
799.10- Respiratory arrest	8	0.07
987.90- Inhalation injury (toxic gas)	3	0.02
780.90- Hypothermia	2	0.02
959.90- Sexual assault / rape	2	0.02
987.90- Smoke inhalation	2	0.02
994.80- Electrocution	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	7432	60.87
No Lights or Sirens	4753	38.93
Initial No Lights or Sirens-Upgraded	20	0.16
Initial Lights and Sirens-Downgraded	5	0.04

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	10868	89.01
Patient Choice	770	6.31
Family Choice	198	1.62
Patient's Physicians Choice	190	1.56
Specialty Resource Center	128	1.05
Other	33	0.27
On-Line Medical Direction	23	0.19

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0906-Centegra NIMC, McHenry**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	736	41.44
Motor Vehicle traffic accident (E81X.0)	397	22.35
** MISSING OR 'NOT' VALUE **	329	18.52
Struck by Blunt/Thrown Object (E968.2)	142	8.00
Stabbing/Cutting Accidental (E986.0)	44	2.48
Motorcycle Accident (E81X.0)	33	1.86
Bicycle Accident (E826.0)	17	0.96
Motor Vehicle non-traffic accident (E82X.0)	16	0.90
Pedestrian Traffic Accident (E814.0)	13	0.73
Machinery Accidents (E919.0)	12	0.68
Bites (E906.0)	10	0.56
Stabbing/Cutting Assault (E966.0)	7	0.39
Water Transport accident (E83X.0)	4	0.23
Non-Motorized Vehicle Accident (E848.0)	3	0.17
Drowning (E910.0)	2	0.11
Firearm self inflicted (E955.0)	2	0.11
Mechanical Suffocation (E913.0)	2	0.11
Chemical Poisoning (E86X.0)	1	0.06
Drug Poisoning (E85X.0)	1	0.06
Excessive Cold (E901.0)	1	0.06
Excessive Heat (E900.0)	1	0.06
Fire and Flames (E89X.0)	1	0.06
Firearm Assault (E965.0)	1	0.06
Venomous stings (plants, animals) (E905.0)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0907-Northwest Comm, Arlington Hts

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	4388	16.52
Fall Victim	3675	13.84
Unknown Problem Man Down	3636	13.69
Breathing Problem	2585	9.73
Psychiatric Problem	1856	6.99
Chest Pain	1767	6.65
Traffic Accident	1662	6.26
Abdominal Pain	1012	3.81
Traumatic Injury	993	3.74
Unconscious/Fainting	989	3.72
Convulsions/Seizure	705	2.65
Stroke/CVA	591	2.23
Back Pain	397	1.49
Ingestion/Poisoning	397	1.49
Hemorrhage/Laceration	273	1.03
Heart Problems	269	1.01
Diabetic Problem	261	0.98
Allergies	205	0.77
Headache	161	0.61
Assault	158	0.59
Transfer/Interfacility/Palliative Care	146	0.55
Cardiac Arrest	105	0.40
Pregnancy/Childbirth	89	0.34
Choking	69	0.26
Eye Problem	38	0.14
Burns	31	0.12
Industrial Accident/Inaccessible Incident/Other En	22	0.08
Animal Bite	21	0.08
CO Poisoning/Hazmat	18	0.07
Heat/Cold Exposure	12	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0907-Northwest Comm, Arlington Hts**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Stab/Gunshot Wound	11	0.04
MCI	7	0.03
Drowning	3	0.01
Electrocution	3	0.01
** MISSING OR 'NOT' VALUE **	2	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	26540	99.94
Head	8	0.03
Extremity-Lower	3	0.01
Back	2	0.01
Abdomen	1	0.00
Extremity-Upper	1	0.00
General/Global	1	0.00
Neck	1	0.00

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	26548	99.97
Musculoskeletal	6	0.02
CNS/Neuro	2	0.01
Pulmonary	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0907-Northwest Comm, Arlington Hts**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7783	29.31
Pain	7361	27.72
Change in responsiveness	2599	9.79
Weakness	2161	8.14
Breathing Problem	1751	6.59
Mental/Psych	1433	5.40
Bleeding	1026	3.86
Nausea/Vomiting	688	2.59
None	368	1.39
Malaise	291	1.10
Fever	260	0.98
Swelling	206	0.78
Wound	193	0.73
Diarrhea	123	0.46
Death	102	0.38
Palpitations	72	0.27
Rash/Itching	60	0.23
Choking	31	0.12
Transport Only	23	0.09
Device/Equipment Problem	17	0.06
Drainage/Discharge	8	0.03
Mass/Lesion	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0907-Northwest Comm, Arlington Hts**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	7460	28.09
959.90- Traumatic injury	4317	16.26
312.90- Behavioral / psychiatric disorder	2102	7.92
780.20- Syncope / fainting	2060	7.76
789.00- Abdominal pain / problems	1705	6.42
786.50- Chest pain / discomfort	1659	6.25
786.09- Respiratory distress	1643	6.19
977.90- Poisoning / drug ingestion	1106	4.16
436.00- Stroke / CVA	786	2.96
780.09- Altered level of consciousness	720	2.71
427.90- Cardiac rhythm disturbance	667	2.51
780.30- Seizure	653	2.46
780.60- Hyperthermia	349	1.31
250.90- Diabetic symptoms (hypoglycemia)	348	1.31
785.59- Hypovolemia / shock	341	1.28
995.30- Allergic reaction	240	0.90
427.50- Cardiac arrest	144	0.54
659.90- Pregnancy / OB delivery	132	0.50
519.80- Airway obstruction	55	0.21
623.80- Vaginal hemorrhage	28	0.11
799.10- Respiratory arrest	14	0.05
959.90- Sexual assault / rape	11	0.04
780.90- Hypothermia	5	0.02
989.50- Stings / venomous bites	5	0.02
987.90- Smoke inhalation	4	0.02
994.80- Electrocutation	2	0.01
987.90- Inhalation injury (toxic gas)	1	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0907-Northwest Comm, Arlington Hts**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	14564	54.84
Lights and Sirens	11937	44.95
Initial No Lights or Sirens-Upgraded	35	0.13
Initial Lights and Sirens-Downgraded	21	0.08

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	25292	95.24
Patient Choice	818	3.08
Family Choice	162	0.61
Specialty Resource Center	90	0.34
Patient's Physicians Choice	82	0.31
Other	75	0.28
On-Line Medical Direction	38	0.14

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0907-Northwest Comm, Arlington Hts**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	3090	48.94
Motor Vehicle traffic accident (E81X.0)	1392	22.05
** MISSING OR 'NOT' VALUE **	764	12.10
Struck by Blunt/Thrown Object (E968.2)	568	9.00
Stabbing/Cutting Accidental (E986.0)	145	2.30
Pedestrian Traffic Accident (E814.0)	70	1.11
Machinery Accidents (E919.0)	51	0.81
Bicycle Accident (E826.0)	50	0.79
Motorcycle Accident (E81X.0)	41	0.65
Motor Vehicle non-traffic accident (E82X.0)	23	0.36
Bites (E906.0)	19	0.30
Stabbing/Cutting Assault (E966.0)	17	0.27
Drug Poisoning (E85X.0)	15	0.24
Fire and Flames (E89X.0)	12	0.19
Firearm Assault (E965.0)	8	0.13
Non-Motorized Vehicle Accident (E848.0)	7	0.11
Excessive Heat (E900.0)	6	0.10
Chemical Poisoning (E86X.0)	5	0.08
Electrocution (non-lightning) (E925.0)	5	0.08
Mechanical Suffocation (E913.0)	5	0.08
Drowning (E910.0)	4	0.06
Firearm self inflicted (E955.0)	4	0.06
Rape (E960.1)	4	0.06
Child Battering (E967.0)	3	0.05
Excessive Cold (E901.0)	3	0.05
Venomous stings (plants, animals) (E905.0)	2	0.03
Aircraft Related Accident (E84X.0)	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=0909-Sherman Hospital, Elgin

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1560	14.63
Unknown Problem Man Down	1175	11.02
Breathing Problem	1140	10.69
Fall Victim	968	9.08
Psychiatric Problem	697	6.54
Traffic Accident	668	6.26
Chest Pain	666	6.25
Abdominal Pain	616	5.78
Traumatic Injury	463	4.34
Unconscious/Fainting	413	3.87
Convulsions/Seizure	399	3.74
** MISSING OR 'NOT' VALUE **	328	3.08
Back Pain	188	1.76
Stroke/CVA	179	1.68
Ingestion/Poisoning	178	1.67
Headache	165	1.55
Assault	144	1.35
Diabetic Problem	121	1.13
Hemorrhage/Laceration	111	1.04
Allergies	99	0.93
Pregnacy/Childbirth	90	0.84
Heart Problems	74	0.69
Cardiac Arrest	52	0.49
Transfer/Interfacility/Palliative Care	44	0.41
Animal Bite	24	0.23
Choking	24	0.23
Burns	17	0.16
Stab/Gunshot Wound	16	0.15
Industrial Accident/Inaccessible Incident/Other En	12	0.11
Heat/Cold Exposure	10	0.09

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0909-Sherman Hospital, Elgin**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	9	0.08
Eye Problem	9	0.08
Electrocution	4	0.04
MCI	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	8559	80.26
General/Global	637	5.97
Head	438	4.11
Chest	402	3.77
Abdomen	249	2.33
Extremity-Lower	146	1.37
Back	102	0.96
Extremity-Upper	63	0.59
Genitalia	36	0.34
Neck	32	0.30

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	9328	87.47
CNS/Neuro	308	2.89
Psych	219	2.05
Cardiovascular	201	1.88
GI	194	1.82
Pulmonary	153	1.43
Musculoskeletal	109	1.02
Endocrine/Metabolic	56	0.53
Global	43	0.40
OB/Gyn	24	0.23
Skin	22	0.21
Renal	7	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0909-Sherman Hospital, Elgin**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4809	45.10
Pain	2353	22.06
Change in responsiveness	798	7.48
Weakness	596	5.59
Breathing Problem	591	5.54
Mental/Psych	419	3.93
Bleeding	301	2.82
Nausea/Vomiting	223	2.09
None	171	1.60
Wound	91	0.85
Malaise	68	0.64
Fever	65	0.61
Swelling	52	0.49
Death	43	0.40
Diarrhea	39	0.37
Rash/Itching	15	0.14
Choking	10	0.09
Drainage/Discharge	8	0.08
Palpitations	7	0.07
Device/Equipment Problem	3	0.03
Transport Only	2	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0909-Sherman Hospital, Elgin**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3531	33.11
959.90- Traumatic injury	1344	12.60
312.90- Behavioral / psychiatric disorder	804	7.54
786.09- Respiratory distress	757	7.10
789.00- Abdominal pain / problems	731	6.85
780.20- Syncope / fainting	611	5.73
786.50- Chest pain / discomfort	583	5.47
977.90- Poisoning / drug ingestion	553	5.19
780.09- Altered level of consciousness	435	4.08
780.30- Seizure	342	3.21
436.00- Stroke / CVA	162	1.52
427.90- Cardiac rhythm disturbance	153	1.43
250.90- Diabetic symptoms (hypoglycemia)	138	1.29
780.60- Hyperthermia	118	1.11
659.90- Pregnancy / OB delivery	111	1.04
995.30- Allergic reaction	97	0.91
785.59- Hypovolemia / shock	71	0.67
427.50- Cardiac arrest	61	0.57
519.80- Airway obstruction	24	0.23
623.80- Vaginal hemorrhage	16	0.15
799.10- Respiratory arrest	7	0.07
959.90- Sexual assault / rape	6	0.06
780.90- Hypothermia	3	0.03
994.80- Electrocution	3	0.03
987.90- Inhalation injury (toxic gas)	2	0.02
798.99- Obvious death	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0909-Sherman Hospital, Elgin**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	10486	98.33
No Lights or Sirens	173	1.62
Initial Lights and Sirens-Downgraded	3	0.03
Initial No Lights or Sirens-Upgraded	2	0.02

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	9267	86.90
Patient Choice	1007	9.44
Family Choice	279	2.62
Patient's Physicians Choice	38	0.36
Specialty Resource Center	38	0.36
Other	16	0.15
On-Line Medical Direction	9	0.08
Protocol	9	0.08
Law Enforcement Choice	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0909-Sherman Hospital, Elgin**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	612	38.56
Motor Vehicle traffic accident (E81X.0)	434	27.35
** MISSING OR 'NOT' VALUE **	250	15.75
Struck by Blunt/Thrown Object (E968.2)	104	6.55
Stabbing/Cutting Accidental (E986.0)	45	2.84
Pedestrian Traffic Accident (E814.0)	27	1.70
Motorcycle Accident (E81X.0)	20	1.26
Bicycle Accident (E826.0)	15	0.95
Bites (E906.0)	14	0.88
Machinery Accidents (E919.0)	12	0.76
Stabbing/Cutting Assault (E966.0)	12	0.76
Motor Vehicle non-traffic accident (E82X.0)	11	0.69
Drug Poisoning (E85X.0)	6	0.38
Excessive Heat (E900.0)	5	0.32
Excessive Cold (E901.0)	3	0.19
Rape (E960.1)	3	0.19
Venomous stings (plants, animals) (E905.0)	3	0.19
Chemical Poisoning (E86X.0)	2	0.13
Fire and Flames (E89X.0)	2	0.13
Firearm Assault (E965.0)	2	0.13
Electrocution (non-lightning) (E925.0)	1	0.06
Firearm self inflicted (E955.0)	1	0.06
Lightning (E907.0)	1	0.06
Smoke Inhalation (E89X.2)	1	0.06
Water Transport accident (E83X.0)	1	0.06

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	1161	16.45
Unknown Problem Man Down	971	13.76
Fall Victim	966	13.69
Breathing Problem	734	10.40
Chest Pain	456	6.46
Traffic Accident	407	5.77
Unconscious/Fainting	337	4.78
Psychiatric Problem	317	4.49
Traumatic Injury	283	4.01
Abdominal Pain	250	3.54
Convulsions/Seizure	218	3.09
Stroke/CVA	149	2.11
Heart Problems	122	1.73
Hemorrhage/Laceration	120	1.70
Ingestion/Poisoning	119	1.69
Back Pain	110	1.56
Diabetic Problem	81	1.15
Cardiac Arrest	47	0.67
Headache	43	0.61
Allergies	36	0.51
Transfer/Interfacility/Palliative Care	33	0.47
Assault	28	0.40
Pregnacy/Childbirth	20	0.28
Choking	17	0.24
Stab/Gunshot Wound	9	0.13
Eye Problem	8	0.11
Animal Bite	3	0.04
Burns	3	0.04
MCI	3	0.04
Heat/Cold Exposure	2	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1	0.01
Drowning	1	0.01
Electrocution	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	2709	38.39
Chest	1008	14.29
Head	771	10.93
Extremity-Lower	683	9.68
** MISSING OR 'NOT' VALUE **	585	8.29
Abdomen	448	6.35
Extremity-Upper	338	4.79
Back	315	4.46
Neck	123	1.74
Genitalia	76	1.08

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	1666	23.61
Global	1514	21.46
** MISSING OR 'NOT' VALUE **	1148	16.27
Cardiovascular	711	10.08
Pulmonary	543	7.70
CNS/Neuro	436	6.18
GI	357	5.06
Skin	223	3.16
Psych	205	2.91
Endocrine/Metabolic	162	2.30
Renal	50	0.71
OB/Gyn	41	0.58

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	2383	33.77
Change in responsiveness	1327	18.81
Breathing Problem	634	8.99
Weakness	523	7.41
** MISSING OR 'NOT' VALUE **	512	7.26
Bleeding	406	5.75
Mental/Psych	296	4.20
None	292	4.14
Nausea/Vomiting	186	2.64
Fever	111	1.57
Malaise	81	1.15
Wound	70	0.99
Swelling	64	0.91
Diarrhea	43	0.61
Death	35	0.50
Palpitations	32	0.45
Drainage/Discharge	26	0.37
Rash/Itching	22	0.31
Choking	10	0.14
Mass/Lesion	2	0.03
Device/Equipment Problem	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1978	28.03
959.90- Traumatic injury	1326	18.79
780.20- Syncope / fainting	574	8.13
786.09- Respiratory distress	506	7.17
789.00- Abdominal pain / problems	411	5.82
312.90- Behavioral / psychiatric disorder	348	4.93
786.50- Chest pain / discomfort	307	4.35
977.90- Poisoning / drug ingestion	303	4.29
780.09- Altered level of consciousness	264	3.74
780.30- Seizure	206	2.92
436.00- Stroke / CVA	193	2.74
427.90- Cardiac rhythm disturbance	168	2.38
250.90- Diabetic symptoms (hypoglycemia)	110	1.56
785.59- Hypovolemia / shock	94	1.33
780.60- Hyperthermia	87	1.23
427.50- Cardiac arrest	60	0.85
995.30- Allergic reaction	47	0.67
659.90- Pregnancy / OB delivery	31	0.44
519.80- Airway obstruction	18	0.26
799.10- Respiratory arrest	12	0.17
798.99- Obvious death	5	0.07
623.80- Vaginal hemorrhage	3	0.04
780.90- Hypothermia	2	0.03
987.90- Smoke inhalation	2	0.03
987.90- Inhalation injury (toxic gas)	1	0.01

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	6176	87.53
No Lights or Sirens	878	12.44
Initial Lights and Sirens-Downgraded	2	0.03

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	4647	65.86
Patient Choice	1951	27.65
Family Choice	351	4.97
Specialty Resource Center	51	0.72
Diversion	14	0.20
Patient's Physicians Choice	12	0.17
Protocol	11	0.16
On-Line Medical Direction	7	0.10
Law Enforcement Choice	6	0.09
Other	6	0.09

EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	1172	59.37
Motor Vehicle traffic accident (E81X.0)	345	17.48
Struck by Blunt/Thrown Object (E968.2)	197	9.98
** MISSING OR 'NOT' VALUE **	88	4.46
Stabbing/Cutting Accidental (E986.0)	47	2.38
Pedestrian Traffic Accident (E814.0)	44	2.23
Bicycle Accident (E826.0)	24	1.22
Machinery Accidents (E919.0)	14	0.71
Motor Vehicle non-traffic accident (E82X.0)	12	0.61
Fire and Flames (E89X.0)	6	0.30
Motorcycle Accident (E81X.0)	6	0.30
Firearm Assault (E965.0)	4	0.20
Firearm self inflicted (E955.0)	3	0.15
Stabbing/Cutting Assault (E966.0)	3	0.15
Mechanical Suffocation (E913.0)	2	0.10
Smoke Inhalation (E89X.2)	2	0.10
Drowning (E910.0)	1	0.05
Drug Poisoning (E85X.0)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=0980-Advocate Lutheran General Hospital, Park Ridge**

CAUSE_OF_INJURY	Frequency	Percent
Excessive Cold (E901.0)	1	0.05
Excessive Heat (E900.0)	1	0.05
Non-Motorized Vehicle Accident (E848.0)	1	0.05

EMS_SYSTEM=1002-Highland Park Hosp, Highland Park

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	81	18.71
Fall Victim	81	18.71
Sick Person	44	10.16
Breathing Problem	37	8.55
Chest Pain	33	7.62
Traffic Accident	22	5.08
Unconscious/Fainting	21	4.85
Abdominal Pain	18	4.16
Psychiatric Problem	17	3.93
Hemorrhage/Laceration	16	3.70
Stroke/CVA	14	3.23
Convulsions/Seizure	12	2.77
Back Pain	10	2.31
Traumatic Injury	7	1.62
Headache	4	0.92
Cardiac Arrest	3	0.69
Choking	3	0.69
Heart Problems	3	0.69
Allergies	2	0.46
Diabetic Problem	2	0.46
Assault	1	0.23
Heat/Cold Exposure	1	0.23
Ingestion/Poisoning	1	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1002-Highland Park Hosp, Highland Park**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	325	75.06
Chest	62	14.32
Abdomen	41	9.47
Neck	4	0.92
Genitalia	1	0.23

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	246	56.81
CNS/Neuro	56	12.93
GI	41	9.47
Pulmonary	34	7.85
Cardiovascular	32	7.39
Psych	19	4.39
Endocrine/Metabolic	4	0.92
OB/Gyn	1	0.23

PRIMARY_SYMPTOM	Frequency	Percent
None	383	88.45
Breathing Problem	30	6.93
Mental/Psych	19	4.39
Bleeding	1	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1002-Highland Park Hosp, Highland Park**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	133	30.72
959.90- Traumatic injury	107	24.71
789.00- Abdominal pain / problems	41	9.47
786.09- Respiratory distress	30	6.93
786.50- Chest pain / discomfort	25	5.77
312.90- Behavioral / psychiatric disorder	19	4.39
780.09- Altered level of consciousness	17	3.93
780.20- Syncope / fainting	14	3.23
780.30- Seizure	13	3.00
436.00- Stroke / CVA	12	2.77
250.90- Diabetic symptoms (hypoglycemia)	4	0.92
427.90- Cardiac rhythm disturbance	4	0.92
519.80- Airway obstruction	4	0.92
977.90- Poisoning / drug ingestion	4	0.92
427.50- Cardiac arrest	3	0.69
995.30- Allergic reaction	2	0.46
623.80- Vaginal hemorrhage	1	0.23

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	432	99.77
No Lights or Sirens	1	0.23

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	295	68.13
Patient Choice	98	22.63
Family Choice	32	7.39
Protocol	7	1.62
Specialty Resource Center	1	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1002-Highland Park Hosp, Highland Park

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	371	85.68
Falls (E88X.0)	43	9.93
Motor Vehicle traffic accident (E81X.0)	18	4.16
Struck by Blunt/Thrown Object (E968.2)	1	0.23

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1011-St Francis, Evanston

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	5552	33.82
Fall Victim	2192	13.35
Breathing Problem	1395	8.50
Traumatic Injury	1014	6.18
Chest Pain	1003	6.11
Psychiatric Problem	873	5.32
Traffic Accident	741	4.51
Abdominal Pain	620	3.78
Unconscious/Fainting	570	3.47
Convulsions/Seizure	421	2.56
Back Pain	314	1.91
Stroke/CVA	304	1.85
Unknown Problem Man Down	210	1.28
Ingestion/Poisoning	169	1.03
Diabetic Problem	160	0.97
Cardiac Arrest	151	0.92
Allergies	124	0.76
Hemorrhage/Laceration	122	0.74
** MISSING OR 'NOT' VALUE **	92	0.56
Headache	86	0.52
Heart Problems	84	0.51
Pregnancy/Childbirth	56	0.34
Assault	45	0.27
Choking	20	0.12
Eye Problem	20	0.12
Burns	16	0.10
Heat/Cold Exposure	16	0.10
Stab/Gunshot Wound	15	0.09
Animal Bite	10	0.06
CO Poisoning/Hazmat	6	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1011-St Francis, Evanston**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Electrocution	6	0.04
Transfer/Interfacility/Palliative Care	5	0.03
Drowning	2	0.01
Industrial Accident/Inaccessible Incident/Other En	2	0.01
MCI	2	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	6886	41.94
Chest	2025	12.33
Head	1764	10.74
Extremity-Lower	1468	8.94
** MISSING OR 'NOT' VALUE **	1331	8.11
Abdomen	1030	6.27
Back	801	4.88
Extremity-Upper	762	4.64
Neck	231	1.41
Genitalia	120	0.73

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	4244	25.85
Musculoskeletal	3825	23.30
** MISSING OR 'NOT' VALUE **	2568	15.64
Cardiovascular	1345	8.19
CNS/Neuro	1105	6.73
Pulmonary	1026	6.25
GI	705	4.29
Psych	568	3.46
Skin	551	3.36
Endocrine/Metabolic	330	2.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1011-St Francis, Evanston**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
OB/Gyn	90	0.55
Renal	61	0.37

PRIMARY_SYMPTOM	Frequency	Percent
Pain	5222	31.81
** MISSING OR 'NOT' VALUE **	2434	14.83
Change in responsiveness	1825	11.12
Breathing Problem	1475	8.98
Weakness	1277	7.78
Bleeding	1076	6.55
Mental/Psych	734	4.47
Nausea/Vomiting	732	4.46
None	432	2.63
Malaise	347	2.11
Fever	189	1.15
Swelling	185	1.13
Wound	145	0.88
Palpitations	99	0.60
Diarrhea	88	0.54
Rash/Itching	49	0.30
Death	30	0.18
Choking	24	0.15
Transport Only	20	0.12
Drainage/Discharge	19	0.12
Device/Equipment Problem	10	0.06
Mass/Lesion	6	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1011-St Francis, Evanston**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	13039	79.42
959.90- Traumatic injury	1454	8.86
780.09- Altered level of consciousness	316	1.92
786.09- Respiratory distress	298	1.82
789.00- Abdominal pain / problems	237	1.44
786.50- Chest pain / discomfort	232	1.41
312.90- Behavioral / psychiatric disorder	193	1.18
780.20- Syncope / fainting	164	1.00
436.00- Stroke / CVA	105	0.64
427.90- Cardiac rhythm disturbance	79	0.48
977.90- Poisoning / drug ingestion	63	0.38
780.30- Seizure	59	0.36
250.90- Diabetic symptoms (hypoglycemia)	56	0.34
427.50- Cardiac arrest	45	0.27
995.30- Allergic reaction	24	0.15
519.80- Airway obstruction	21	0.13
785.59- Hypovolemia / shock	9	0.05
623.80- Vaginal hemorrhage	8	0.05
659.90- Pregnancy / OB delivery	5	0.03
780.90- Hypothermia	3	0.02
798.99- Obvious death	3	0.02
799.10- Respiratory arrest	3	0.02
987.90- Inhalation injury (toxic gas)	1	0.01
989.50- Stings / venomous bites	1	0.01

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	16394	99.85
No Lights or Sirens	23	0.14
Initial Lights and Sirens-Downgraded	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1011-St Francis, Evanston

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Patient Choice	7434	45.28
Closest Facility (none below)	7401	45.08
Protocol	1435	8.74
Family Choice	49	0.30
Other	49	0.30
On-Line Medical Direction	18	0.11
Patient's Physicians Choice	17	0.10
Diversion	10	0.06
Specialty Resource Center	4	0.02
Law Enforcement Choice	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1011-St Francis, Evanston**

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	2394	48.62
** MISSING OR 'NOT' VALUE **	1253	25.45
Motor Vehicle traffic accident (E81X.0)	620	12.59
Struck by Blunt/Thrown Object (E968.2)	129	2.62
Bicycle Accident (E826.0)	85	1.73
Drug Poisoning (E85X.0)	74	1.50
Stabbing/Cutting Accidental (E986.0)	69	1.40
Pedestrian Traffic Accident (E814.0)	63	1.28
Motor Vehicle non-traffic accident (E82X.0)	48	0.97
Machinery Accidents (E919.0)	40	0.81
Stabbing/Cutting Assault (E966.0)	28	0.57
Bites (E906.0)	23	0.47
Motorcycle Accident (E81X.0)	19	0.39
Excessive Heat (E900.0)	14	0.28
Firearm Injury (accidental) (E985.0)	12	0.24
Electrocution (non-lightning) (E925.0)	8	0.16
Excessive Cold (E901.0)	8	0.16
Firearm Assault (E965.0)	7	0.14
Fire and Flames (E89X.0)	5	0.10
Child Battering (E967.0)	4	0.08
Chemical Poisoning (E86X.0)	3	0.06
Drowning (E910.0)	3	0.06
Mechanical Suffocation (E913.0)	3	0.06
Non-Motorized Vehicle Accident (E848.0)	3	0.06
Rape (E960.1)	3	0.06
Smoke Inhalation (E89X.2)	3	0.06
Venomous stings (plants, animals) (E905.0)	2	0.04
Water Transport accident (E83X.0)	1	0.02

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	1115	13.46
Sick Person	966	11.67
Breathing Problem	781	9.43
Chest Pain	646	7.80
Psychiatric Problem	554	6.69
Abdominal Pain	553	6.68
Fall Victim	530	6.40
Traffic Accident	510	6.16
Traumatic Injury	406	4.90
Convulsions/Seizure	352	4.25
Unconscious/Fainting	299	3.61
Unknown Problem Man Down	240	2.90
Back Pain	224	2.70
Diabetic Problem	155	1.87
Pregnancy/Childbirth	140	1.69
Stroke/CVA	138	1.67
Ingestion/Poisoning	130	1.57
Assault	118	1.42
Headache	82	0.99
Hemorrhage/Laceration	74	0.89
Cardiac Arrest	56	0.68
Allergies	53	0.64
Heart Problems	44	0.53
Stab/Gunshot Wound	43	0.52
Choking	23	0.28
Animal Bite	13	0.16
Burns	12	0.14
Eye Problem	8	0.10
Heat/Cold Exposure	8	0.10
Electrocution	3	0.04

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Transfer/Interfacility/Palliative Care	3	0.04
CO Poisoning/Hazmat	1	0.01
Industrial Accident/Inaccessible Incident/Other En	1	0.01

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	4320	52.17
General/Global	924	11.16
Chest	704	8.50
Head	664	8.02
Abdomen	573	6.92
Extremity-Lower	394	4.76
Back	277	3.35
Extremity-Upper	249	3.01
Neck	108	1.30
Genitalia	68	0.82

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	3880	46.85
Musculoskeletal	1155	13.95
Global	656	7.92
Cardiovascular	471	5.69
Pulmonary	454	5.48
CNS/Neuro	426	5.14
GI	348	4.20
Psych	289	3.49
Skin	239	2.89
Endocrine/Metabolic	163	1.97
OB/Gyn	162	1.96
Renal	38	0.46

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	5244	63.33
Pain	1253	15.13
Breathing Problem	331	4.00
Weakness	252	3.04
Change in responsiveness	205	2.48
Bleeding	197	2.38
Mental/Psych	182	2.20
Nausea/Vomiting	168	2.03
None	150	1.81
Swelling	64	0.77
Fever	51	0.62
Wound	48	0.58
Malaise	43	0.52
Transport Only	24	0.29
Diarrhea	20	0.24
Rash/Itching	18	0.22
Palpitations	15	0.18
Drainage/Discharge	6	0.07
Death	5	0.06
Choking	3	0.04
Device/Equipment Problem	1	0.01
Mass/Lesion	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	2799	33.80
959.90- Traumatic injury	1426	17.22
789.00- Abdominal pain / problems	686	8.28
786.50- Chest pain / discomfort	581	7.02
312.90- Behavioral / psychiatric disorder	578	6.98
786.09- Respiratory distress	526	6.35
780.30- Seizure	332	4.01
780.09- Altered level of consciousness	278	3.36
977.90- Poisoning / drug ingestion	206	2.49
780.20- Syncope / fainting	165	1.99
250.90- Diabetic symptoms (hypoglycemia)	146	1.76
436.00- Stroke / CVA	135	1.63
659.90- Pregnancy / OB delivery	133	1.61
427.50- Cardiac arrest	74	0.89
427.90- Cardiac rhythm disturbance	64	0.77
995.30- Allergic reaction	58	0.70
623.80- Vaginal hemorrhage	34	0.41
519.80- Airway obstruction	13	0.16
785.59- Hypovolemia / shock	11	0.13
780.60- Hyperthermia	9	0.11
780.90- Hypothermia	8	0.10
799.10- Respiratory arrest	8	0.10
959.90- Sexual assault / rape	3	0.04
987.90- Inhalation injury (toxic gas)	3	0.04
989.50- Stings / venomous bites	2	0.02
994.80- Electrocutation	2	0.02
798.99- Obvious death	1	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	6465	78.07
No Lights or Sirens	1806	21.81
Initial Lights and Sirens-Downgraded	7	0.08
Initial No Lights or Sirens-Upgraded	3	0.04

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Protocol	6121	73.92
Patient Choice	1252	15.12
Closest Facility (none below)	712	8.60
Family Choice	132	1.59
Patient's Physicians Choice	16	0.19
On-Line Medical Direction	15	0.18
Other	15	0.18
Diversion	7	0.08
Specialty Resource Center	7	0.08
Law Enforcement Choice	4	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1014-Victory Memorial, Waukegan**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	693	32.67
Falls (E88X.0)	609	28.71
Motor Vehicle traffic accident (E81X.0)	460	21.69
Struck by Blunt/Thrown Object (E968.2)	116	5.47
Stabbing/Cutting Assault (E966.0)	60	2.83
Stabbing/Cutting Accidental (E986.0)	30	1.41
Pedestrian Traffic Accident (E814.0)	28	1.32
Bites (E906.0)	19	0.90
Firearm Assault (E965.0)	18	0.85
Motorcycle Accident (E81X.0)	14	0.66
Machinery Accidents (E919.0)	13	0.61
Motor Vehicle non-traffic accident (E82X.0)	13	0.61
Drug Poisoning (E85X.0)	11	0.52
Bicycle Accident (E826.0)	9	0.42
Child Battering (E967.0)	5	0.24
Electrocution (non-lightning) (E925.0)	5	0.24
Fire and Flames (E89X.0)	5	0.24
Non-Motorized Vehicle Accident (E848.0)	3	0.14
Chemical Poisoning (E86X.0)	2	0.09
Excessive Cold (E901.0)	2	0.09
Firearm Injury (accidental) (E985.0)	2	0.09
Rape (E960.1)	2	0.09
Excessive Heat (E900.0)	1	0.05
Venomous stings (plants, animals) (E905.0)	1	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1108-Northwestern Memorial, Chgo**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	30	12.45
Traumatic Injury	25	10.37
Abdominal Pain	23	9.54
Fall Victim	20	8.30
Psychiatric Problem	19	7.88
Breathing Problem	18	7.47
Chest Pain	17	7.05
Headache	15	6.22
Unconscious/Fainting	15	6.22
Convulsions/Seizure	10	4.15
** MISSING OR 'NOT' VALUE **	7	2.90
Allergies	7	2.90
Back Pain	7	2.90
Ingestion/Poisoning	7	2.90
Pregnacy/Childbirth	4	1.66
Assault	3	1.24
Diabetic Problem	2	0.83
Eye Problem	2	0.83
Stroke/CVA	2	0.83
Transfer/Interfacility/Palliative Care	2	0.83
Unknown Problem Man Down	2	0.83
Heart Problems	1	0.41
Hemorrhage/Laceration	1	0.41
MCI	1	0.41
Traffic Accident	1	0.41

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1108-Northwestern Memorial, Chgo**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	67	27.80
Head	36	14.94
Abdomen	35	14.52
Chest	33	13.69
Extremity-Lower	24	9.96
Extremity-Upper	18	7.47
General/Global	15	6.22
Back	10	4.15
Neck	3	1.24

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	98	40.66
Musculoskeletal	37	15.35
CNS/Neuro	28	11.62
GI	24	9.96
Cardiovascular	17	7.05
Pulmonary	17	7.05
Skin	6	2.49
OB/Gyn	4	1.66
Psych	4	1.66
Endocrine/Metabolic	3	1.24
Global	3	1.24

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1108-Northwestern Memorial, Chgo**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	92	38.17
Weakness	25	10.37
** MISSING OR 'NOT' VALUE **	24	9.96
Breathing Problem	20	8.30
Mental/Psych	19	7.88
Change in responsiveness	17	7.05
Nausea/Vomiting	15	6.22
Swelling	7	2.90
Bleeding	4	1.66
Wound	4	1.66
Malaise	3	1.24
None	3	1.24
Rash/Itching	3	1.24
Palpitations	2	0.83
Transport Only	2	0.83
Fever	1	0.41

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1108-Northwestern Memorial, Chgo**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	67	27.80
959.90- Traumatic injury	41	17.01
789.00- Abdominal pain / problems	30	12.45
780.09- Altered level of consciousness	18	7.47
786.50- Chest pain / discomfort	16	6.64
312.90- Behavioral / psychiatric disorder	14	5.81
780.20- Syncope / fainting	14	5.81
786.09- Respiratory distress	14	5.81
780.30- Seizure	8	3.32
995.30- Allergic reaction	6	2.49
250.90- Diabetic symptoms (hypoglycemia)	3	1.24
436.00- Stroke / CVA	3	1.24
977.90- Poisoning / drug ingestion	3	1.24
659.90- Pregnancy / OB delivery	2	0.83
427.90- Cardiac rhythm disturbance	1	0.41
799.10- Respiratory arrest	1	0.41

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	191	79.25
No Lights or Sirens	38	15.77
Initial Lights and Sirens-Downgraded	12	4.98

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	163	67.63
Protocol	40	16.60
Patient Choice	19	7.88
Family Choice	6	2.49
On-Line Medical Direction	6	2.49
Patient's Physicians Choice	3	1.24
Diversion	2	0.83

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1108-Northwestern Memorial, Chgo**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Insurance Status	1	0.41
Law Enforcement Choice	1	0.41

EMS_SYSTEM=1108-Northwestern Memorial, Chgo

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	14	43.75
** MISSING OR 'NOT' VALUE **	10	31.25
Struck by Blunt/Thrown Object (E968.2)	3	9.38
Bicycle Accident (E826.0)	1	3.13
Bites (E906.0)	1	3.13
Child Battering (E967.0)	1	3.13
Machinery Accidents (E919.0)	1	3.13
Motor Vehicle non-traffic accident (E82X.0)	1	3.13

EMS_SYSTEM=1113-Univ of Chicago Hosp, Chicago

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Traumatic Injury	14	87.50
Breathing Problem	1	6.25
Burns	1	6.25

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
Abdomen	5	31.25
General/Global	5	31.25
Chest	2	12.50
Extremity-Lower	2	12.50
Head	2	12.50

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1113-Univ of Chicago Hosp, Chicago**

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	6	37.50
Global	4	25.00
CNS/Neuro	3	18.75
GI	1	6.25
Pulmonary	1	6.25
Skin	1	6.25

PRIMARY_SYMPTOM	Frequency	Percent
Bleeding	6	37.50
Change in responsiveness	4	25.00
Pain	4	25.00
Breathing Problem	1	6.25
Wound	1	6.25

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
959.90- Traumatic injury	14	87.50
780.09- Altered level of consciousness	1	6.25
977.90- Poisoning / drug ingestion	1	6.25

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	16	100.00

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Specialty Resource Center	9	56.25
Closest Facility (none below)	7	43.75

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1113-Univ of Chicago Hosp, Chicago

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	6	42.86
Motor Vehicle traffic accident (E81X.0)	6	42.86
Firearm self inflicted (E955.0)	1	7.14
Mechanical Suffocation (E913.0)	1	7.14

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1178-Stroger Hospital, Chicago**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Breathing Problem	37763	16.26
Sick Person	25055	10.79
Unknown Problem Man Down	23707	10.21
Chest Pain	18120	7.80
Fall Victim	16044	6.91
Abdominal Pain	14965	6.44
Unconscious/Fainting	13165	5.67
Convulsions/Seizure	12318	5.30
Traffic Accident	11600	5.00
Psychiatric Problem	9227	3.97
Assault	6859	2.95
Hemorrhage/Laceration	5790	2.49
Pregnancy/Childbirth	5407	2.33
Diabetic Problem	5199	2.24
Stroke/CVA	4759	2.05
Back Pain	3383	1.46
Ingestion/Poisoning	3360	1.45
Traumatic Injury	2817	1.21
Stab/Gunshot Wound	2657	1.14
Headache	2210	0.95
Allergies	1729	0.74
** MISSING OR 'NOT' VALUE **	1513	0.65
Cardiac Arrest	1510	0.65
Burns	850	0.37
Heart Problems	559	0.24
Animal Bite	451	0.19
Heat/Cold Exposure	379	0.16
Eye Problem	334	0.14
Choking	292	0.13
CO Poisoning/Hazmat	123	0.05

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1178-Stroger Hospital, Chicago**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Electrocution	26	0.01
Industrial Accident/Inaccessible Incident/Other En	26	0.01
Drowning	11	0.00
MCI	1	0.00

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	149761	64.49
Abdomen	17765	7.65
Head	15440	6.65
Extremity-Lower	13800	5.94
Chest	13276	5.72
Extremity-Upper	9668	4.16
Back	5930	2.55
General/Global	2987	1.29
Genitalia	2785	1.20
Neck	797	0.34

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	122155	52.61
Global	110054	47.39

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1178-Stroger Hospital, Chicago**

PRIMARY_SYMPTOM	Frequency	Percent
None	54000	23.25
Pain	49996	21.53
Change in responsiveness	25748	11.09
Breathing Problem	20159	8.68
Mental/Psych	20048	8.63
** MISSING OR 'NOT' VALUE **	19031	8.20
Malaise	16498	7.10
Weakness	9575	4.12
Bleeding	5401	2.33
Fever	3731	1.61
Drainage/Discharge	2499	1.08
Swelling	2167	0.93
Rash/Itching	978	0.42
Diarrhea	851	0.37
Wound	521	0.22
Palpitations	450	0.19
Nausea/Vomiting	340	0.15
Death	213	0.09
Choking	3	0.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1178-Stroger Hospital, Chicago**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	54419	23.44
959.90- Traumatic injury	35410	15.25
312.90- Behavioral / psychiatric disorder	32819	14.13
789.00- Abdominal pain / problems	21424	9.23
786.09- Respiratory distress	18866	8.12
977.90- Poisoning / drug ingestion	16426	7.07
780.30- Seizure	11797	5.08
786.50- Chest pain / discomfort	10335	4.45
780.20- Syncope / fainting	8448	3.64
780.09- Altered level of consciousness	6887	2.97
250.90- Diabetic symptoms (hypoglycemia)	4392	1.89
436.00- Stroke / CVA	2500	1.08
427.50- Cardiac arrest	1857	0.80
995.30- Allergic reaction	1590	0.68
659.90- Pregnancy / OB delivery	1523	0.66
427.90- Cardiac rhythm disturbance	1485	0.64
623.80- Vaginal hemorrhage	991	0.43
519.80- Airway obstruction	271	0.12
959.90- Sexual assault / rape	180	0.08
780.90- Hypothermia	176	0.08
799.10- Respiratory arrest	158	0.07
780.60- Hyperthermia	99	0.04
987.90- Inhalation injury (toxic gas)	69	0.03
994.80- Electrocutation	44	0.02
798.99- Obvious death	43	0.02

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
Lights and Sirens	229953	99.03
No Lights or Sirens	2256	0.97

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM
Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent
Tables are limited to 911 responses resulting in a patient transport to a hospital
The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1178-Stroger Hospital, Chicago

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	215887	92.97
Other	7445	3.21
Patient Choice	7102	3.06
Specialty Resource Center	1547	0.67
On-Line Medical Direction	132	0.06
Diversion	96	0.04

EMS_SYSTEM=1178-Stroger Hospital, Chicago

CAUSE_OF_INJURY	Frequency	Percent
Falls (E88X.0)	9201	28.67
** MISSING OR 'NOT' VALUE **	6204	19.33
Motor Vehicle traffic accident (E81X.0)	5721	17.83
Struck by Blunt/Thrown Object (E968.2)	3698	11.52
Firearm Assault (E965.0)	1731	5.39
Motor Vehicle non-traffic accident (E82X.0)	1558	4.86
Stabbing/Cutting Accidental (E986.0)	1417	4.42
Machinery Accidents (E919.0)	664	2.07
Bicycle Accident (E826.0)	465	1.45
Drug Poisoning (E85X.0)	439	1.37
Bites (E906.0)	428	1.33
Chemical Poisoning (E86X.0)	199	0.62
Rape (E960.1)	166	0.52
Fire and Flames (E89X.0)	98	0.31
Electrocution (non-lightning) (E925.0)	42	0.13
Mechanical Suffocation (E913.0)	20	0.06
Venomous stings (plants, animals) (E905.0)	17	0.05
Non-Motorized Vehicle Accident (E848.0)	10	0.03
Aircraft Related Accident (E84X.0)	4	0.01
Water Transport accident (E83X.0)	4	0.01
Lightning (E907.0)	2	0.01
Smoke Inhalation (E89X.2)	2	0.01

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1236-Mercy Healthcare, Dubuque**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Fall Victim	30	16.13
Sick Person	27	14.52
Traumatic Injury	20	10.75
** MISSING OR 'NOT' VALUE **	16	8.60
Breathing Problem	15	8.06
Chest Pain	13	6.99
Stroke/CVA	10	5.38
Traffic Accident	7	3.76
Abdominal Pain	6	3.23
Unconscious/Fainting	6	3.23
Unknown Problem Man Down	6	3.23
Convulsions/Seizure	4	2.15
Psychiatric Problem	4	2.15
Transfer/Interfacility/Palliative Care	4	2.15
Headache	3	1.61
Heat/Cold Exposure	3	1.61
Cardiac Arrest	2	1.08
Diabetic Problem	2	1.08
Heart Problems	2	1.08
MCI	2	1.08
Back Pain	1	0.54
CO Poisoning/Hazmat	1	0.54
Hemorrhage/Laceration	1	0.54
Ingestion/Poisoning	1	0.54

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1236-Mercy Healthcare, Dubuque**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	114	61.29
Head	18	9.68
General/Global	17	9.14
Chest	14	7.53
Extremity-Lower	10	5.38
Abdomen	5	2.69
Extremity-Upper	4	2.15
Back	2	1.08
Genitalia	1	0.54
Neck	1	0.54

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	114	61.29
Musculoskeletal	22	11.83
CNS/Neuro	18	9.68
Pulmonary	9	4.84
Cardiovascular	8	4.30
Global	6	3.23
GI	3	1.61
Renal	3	1.61
Psych	2	1.08
Endocrine/Metabolic	1	0.54

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1236-Mercy Healthcare, Dubuque**

PRIMARY_SYMPTOM	Frequency	Percent
** MISSING OR 'NOT' VALUE **	92	49.46
Pain	38	20.43
Change in responsiveness	15	8.06
Weakness	9	4.84
Breathing Problem	8	4.30
Bleeding	6	3.23
Nausea/Vomiting	5	2.69
Mental/Psych	4	2.15
None	3	1.61
Transport Only	3	1.61
Drainage/Discharge	1	0.54
Fever	1	0.54
Palpitations	1	0.54

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
959.90- Traumatic injury	53	28.49
** MISSING OR 'NOT' VALUE **	41	22.04
786.09- Respiratory distress	17	9.14
780.09- Altered level of consciousness	15	8.06
786.50- Chest pain / discomfort	15	8.06
789.00- Abdominal pain / problems	12	6.45
312.90- Behavioral / psychiatric disorder	8	4.30
427.90- Cardiac rhythm disturbance	4	2.15
436.00- Stroke / CVA	4	2.15
250.90- Diabetic symptoms (hypoglycemia)	3	1.61
427.50- Cardiac arrest	3	1.61
780.20- Syncope / fainting	3	1.61
780.30- Seizure	3	1.61
780.60- Hyperthermia	2	1.08

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1236-Mercy Healthcare, Dubuque**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
977.90- Poisoning / drug ingestion	2	1.08
780.90- Hypothermia	1	0.54

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	123	66.13
Lights and Sirens	62	33.33
Initial No Lights or Sirens-Upgraded	1	0.54

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	161	86.56
Patient Choice	15	8.06
Family Choice	5	2.69
Patient's Physicians Choice	5	2.69

EMS_SYSTEM=1236-Mercy Healthcare, Dubuque

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	35	53.85
Falls (E88X.0)	25	38.46
Machinery Accidents (E919.0)	1	1.54
Motor Vehicle traffic accident (E81X.0)	1	1.54
Motorcycle Accident (E81X.0)	1	1.54
Non-Motorized Vehicle Accident (E848.0)	1	1.54
Struck by Blunt/Thrown Object (E968.2)	1	1.54

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1241-Union Hospital, Terre Haute**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
** MISSING OR 'NOT' VALUE **	108	19.42
Breathing Problem	77	13.85
Fall Victim	60	10.79
Chest Pain	56	10.07
Unconscious/Fainting	50	8.99
Sick Person	48	8.63
Abdominal Pain	25	4.50
Convulsions/Seizure	21	3.78
Traumatic Injury	21	3.78
Stroke/CVA	15	2.70
Traffic Accident	15	2.70
Hemorrhage/Laceration	10	1.80
Psychiatric Problem	8	1.44
Diabetic Problem	7	1.26
Unknown Problem Man Down	7	1.26
Allergies	6	1.08
Heart Problems	6	1.08
Headache	5	0.90
Ingestion/Poisoning	5	0.90
Choking	3	0.54
Electrocution	2	0.36
Pregnancy/Childbirth	1	0.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1241-Union Hospital, Terre Haute**

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	174	31.29
Chest	124	22.30
Head	71	12.77
Abdomen	43	7.73
Extremity-Lower	43	7.73
** MISSING OR 'NOT' VALUE **	36	6.47
Back	23	4.14
Neck	19	3.42
Extremity-Upper	17	3.06
Genitalia	6	1.08

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	112	20.14
Musculoskeletal	112	20.14
Cardiovascular	69	12.41
Pulmonary	67	12.05
CNS/Neuro	65	11.69
GI	50	8.99
** MISSING OR 'NOT' VALUE **	45	8.09
Skin	13	2.34
Endocrine/Metabolic	11	1.98
Renal	8	1.44
OB/Gyn	2	0.36
Psych	2	0.36

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1241-Union Hospital, Terre Haute**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	190	34.17
** MISSING OR 'NOT' VALUE **	76	13.67
Change in responsiveness	71	12.77
Breathing Problem	68	12.23
Weakness	38	6.83
Bleeding	28	5.04
Nausea/Vomiting	25	4.50
Fever	17	3.06
Mass/Lesion	7	1.26
Swelling	7	1.26
Palpitations	6	1.08
Rash/Itching	5	0.90
Diarrhea	4	0.72
Malaise	4	0.72
Mental/Psych	3	0.54
Wound	3	0.54
Choking	2	0.36
Death	1	0.18
None	1	0.18

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1241-Union Hospital, Terre Haute**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	181	32.55
959.90- Traumatic injury	75	13.49
786.09- Respiratory distress	59	10.61
786.50- Chest pain / discomfort	50	8.99
780.09- Altered level of consciousness	39	7.01
780.20- Syncope / fainting	32	5.76
789.00- Abdominal pain / problems	30	5.40
780.30- Seizure	22	3.96
436.00- Stroke / CVA	19	3.42
427.90- Cardiac rhythm disturbance	14	2.52
312.90- Behavioral / psychiatric disorder	11	1.98
977.90- Poisoning / drug ingestion	5	0.90
995.30- Allergic reaction	5	0.90
519.80- Airway obstruction	4	0.72
250.90- Diabetic symptoms (hypoglycemia)	3	0.54
427.50- Cardiac arrest	2	0.36
659.90- Pregnancy / OB delivery	1	0.18
780.60- Hyperthermia	1	0.18
785.59- Hypovolemia / shock	1	0.18
989.50- Stings / venomous bites	1	0.18
994.80- Electrocution	1	0.18

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	460	82.73
Lights and Sirens	79	14.21
Initial Lights and Sirens-Downgraded	15	2.70
Initial No Lights or Sirens-Upgraded	2	0.36

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	556	100.00

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1241-Union Hospital, Terre Haute**

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	154	100.00

EMS_SYSTEM=1255-St.Mary's, Evansville, IN

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Traumatic Injury	16	53.33
Traffic Accident	7	23.33
Chest Pain	3	10.00
Abdominal Pain	1	3.33
Convulsions/Seizure	1	3.33
Fall Victim	1	3.33
Heart Problems	1	3.33

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
Extremity-Lower	7	23.33
Head	6	20.00
Extremity-Upper	4	13.33
** MISSING OR 'NOT' VALUE **	3	10.00
Back	3	10.00
Chest	3	10.00
General/Global	2	6.67
Abdomen	1	3.33
Neck	1	3.33

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Musculoskeletal	15	50.00
CNS/Neuro	7	23.33
Cardiovascular	5	16.67
GI	2	6.67
Global	1	3.33

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1255-St.Mary's, Evansville, IN**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	15	50.00
Change in responsiveness	5	16.67
Wound	5	16.67
Bleeding	2	6.67
Weakness	2	6.67
Nausea/Vomiting	1	3.33

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
959.90- Traumatic injury	18	60.00
780.09- Altered level of consciousness	4	13.33
786.50- Chest pain / discomfort	3	10.00
** MISSING OR 'NOT' VALUE **	1	3.33
427.90- Cardiac rhythm disturbance	1	3.33
780.20- Syncope / fainting	1	3.33
780.30- Seizure	1	3.33
789.00- Abdominal pain / problems	1	3.33

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	30	100.00

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	11	36.67
Specialty Resource Center	9	30.00
Patient Choice	8	26.67
Family Choice	2	6.67

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better

EMS_SYSTEM=1255-St.Mary's, Evansville, IN

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	8	38.10
Motor Vehicle traffic accident (E81X.0)	7	33.33
Falls (E88X.0)	2	9.52
Motorcycle Accident (E81X.0)	2	9.52
Machinery Accidents (E919.0)	1	4.76
Stabbing/Cutting Assault (E966.0)	1	4.76

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
Sick Person	221	16.10
Breathing Problem	179	13.04
Fall Victim	178	12.96
Chest Pain	114	8.30
Abdominal Pain	79	5.75
Unconscious/Fainting	76	5.54
Convulsions/Seizure	69	5.03
Traumatic Injury	61	4.44
Psychiatric Problem	54	3.93
Back Pain	50	3.64
** MISSING OR 'NOT' VALUE **	43	3.13
Traffic Accident	30	2.18
Stroke/CVA	29	2.11
Unknown Problem Man Down	27	1.97
Transfer/Interfacility/Palliative Care	26	1.89
Ingestion/Poisoning	25	1.82
Diabetic Problem	24	1.75
Hemorrhage/Laceration	21	1.53
Headache	16	1.17
Pregnancy/Childbirth	12	0.87
Heart Problems	11	0.80
Cardiac Arrest	5	0.36
Choking	4	0.29
Assault	3	0.22
Burns	3	0.22
Stab/Gunshot Wound	3	0.22
Animal Bite	2	0.15
Heat/Cold Exposure	2	0.15
Industrial Accident/Inaccessible Incident/Other En	2	0.15
Allergies	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN**

COMPLAINT_REPORTED_BY_DISPATCH	Frequency	Percent
CO Poisoning/Hazmat	1	0.07
Drowning	1	0.07
Eye Problem	1	0.07

COMPLAINT_ANATOMIC_LOCATION	Frequency	Percent
General/Global	469	34.16
Chest	280	20.39
Abdomen	145	10.56
Head	135	9.83
Extremity-Lower	120	8.74
Back	70	5.10
** MISSING OR 'NOT' VALUE **	64	4.66
Extremity-Upper	62	4.52
Neck	15	1.09
Genitalia	13	0.95

COMPLAINT_ORGAN_SYSTEM	Frequency	Percent
Global	321	23.38
Musculoskeletal	253	18.43
Pulmonary	170	12.38
Cardiovascular	131	9.54
GI	122	8.89
CNS/Neuro	118	8.59
** MISSING OR 'NOT' VALUE **	103	7.50
Skin	52	3.79
Endocrine/Metabolic	36	2.62
Psych	30	2.18
Renal	24	1.75
OB/Gyn	13	0.95

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN**

PRIMARY_SYMPTOM	Frequency	Percent
Pain	458	33.36
Change in responsiveness	208	15.15
Breathing Problem	195	14.20
Weakness	108	7.87
** MISSING OR 'NOT' VALUE **	101	7.36
Nausea/Vomiting	81	5.90
Bleeding	68	4.95
Mental/Psych	54	3.93
Fever	18	1.31
Wound	14	1.02
Swelling	13	0.95
Transport Only	13	0.95
Malaise	12	0.87
None	9	0.66
Device/Equipment Problem	5	0.36
Palpitations	5	0.36
Diarrhea	4	0.29
Choking	2	0.15
Drainage/Discharge	2	0.15
Rash/Itching	2	0.15
Death	1	0.07

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN**

PROVIDERS_PRIMARY_IMPRESSION	Frequency	Percent
** MISSING OR 'NOT' VALUE **	675	49.16
959.90- Traumatic injury	157	11.43
786.09- Respiratory distress	108	7.87
789.00- Abdominal pain / problems	85	6.19
786.50- Chest pain / discomfort	80	5.83
780.09- Altered level of consciousness	67	4.88
312.90- Behavioral / psychiatric disorder	44	3.20
780.30- Seizure	39	2.84
780.20- Syncope / fainting	32	2.33
250.90- Diabetic symptoms (hypoglycemia)	18	1.31
977.90- Poisoning / drug ingestion	17	1.24
436.00- Stroke / CVA	15	1.09
427.90- Cardiac rhythm disturbance	11	0.80
427.50- Cardiac arrest	10	0.73
659.90- Pregnancy / OB delivery	9	0.66
995.30- Allergic reaction	3	0.22
780.60- Hyperthermia	2	0.15
959.90- Sexual assault / rape	1	0.07

TRANSPORT_MODE_FROM_SCENE	Frequency	Percent
No Lights or Sirens	968	70.50
Lights and Sirens	395	28.77
Initial Lights and Sirens-Downgraded	6	0.44
Initial No Lights or Sirens-Upgraded	4	0.29

EMS data quality report comparing documentation of "real" vs missing or NOT values in 2014, BY SYSTEM

Contains tables for eight data elements characterizing Illinois EMS calls, with values listed from most to least frequent

Tables are limited to 911 responses resulting in a patient transport to a hospital

The CAUSE OF INJURY table is further limited to patients with injuries

*Compare EMS System percentage for "MISSING OR NOT VALUE" with corresponding statewide percentage - lower is better***EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN**

REASON_FOR_CHOOSING_DESTINATION	Frequency	Percent
Closest Facility (none below)	577	42.02
Patient Choice	447	32.56
Family Choice	162	11.80
Patient's Physicians Choice	139	10.12
Protocol	21	1.53
Specialty Resource Center	11	0.80
Law Enforcement Choice	6	0.44
Other	6	0.44
On-Line Medical Direction	3	0.22
Diversion	1	0.07

EMS_SYSTEM=1275-Deaconess Hospital, Evansville, IN

CAUSE_OF_INJURY	Frequency	Percent
** MISSING OR 'NOT' VALUE **	122	55.20
Falls (E88X.0)	69	31.22
Motor Vehicle traffic accident (E81X.0)	10	4.52
Motor Vehicle non-traffic accident (E82X.0)	3	1.36
Bites (E906.0)	2	0.90
Drug Poisoning (E85X.0)	2	0.90
Firearm self inflicted (E955.0)	2	0.90
Pedestrian Traffic Accident (E814.0)	2	0.90
Stabbing/Cutting Accidental (E986.0)	2	0.90
Stabbing/Cutting Assault (E966.0)	2	0.90
Struck by Blunt/Thrown Object (E968.2)	2	0.90
Bicycle Accident (E826.0)	1	0.45
Fire and Flames (E89X.0)	1	0.45
Machinery Accidents (E919.0)	1	0.45