

EMS Data System Data Element Completion Rate Report
Sample Agency
From 01JAN2009 To 03JUN2009

NEMESIS Code	Data Element	EMS System Completion Rate	State Completion Rate
D01_07	Level of Service	100%	100%
E01_01	Patient Care Report Number	100%	100%
E01_02	Software Creator	100%	100%
E01_03	Software Name	100%	100%
E01_04	Software Version	100%	100%
E02_01	EMS Agency Number	100%	100%
E02_04	Type of Service Requested	100%	100%
E02_05	Primary Role of the Unit	100%	100%
E02_06	Type of Dispatch Delay	28%	5%
E02_07	Type of Response Delay	32%	15%
E02_08	Type of Scene Delay	32%	16%
E02_09	Type of Transport Delay	26%	7%
E02_10	Type of Turn-Around Delay	28%	12%
E02_12	EMS Unit Call Sign	100%	98%
E02_16	Beginning Odometer Reading of Responding Vehicle	0%	8%
E02_17	On-Scene Odometer Reading of Responding Vehicle	69%	57%
E02_18	Patient Destination Odometer Reading of Responding Vehicle	70%	58%
E02_20	Response Mode to Scene	100%	100%
E03_01	Complaint Reported by Dispatch	81%	69%
E03_02	EMD Performed	85%	58%
E03_03	EMD Card Number	100%	55%
E04_01	Crew Member ID	100%	77%
E04_02	Crew Member Role	100%	77%
E04_03	Level of Service	100%	100%
E05_02	PSAP Call Date	99%	40%
	PSAP Call Time	99%	40%
E05_04	Unit Notified by Dispatch Date	100%	100%
	Unit Notified by Dispatch Time	100%	100%
E05_05	Unit En Route Date/Time	100%	98%
E05_06	Unit Arrived on Scene Date/Time	94%	96%
E05_07	Arrived at Patient Date/Time	58%	48%
E05_09	Unit Left Scene Date/Time	78%	77%
E05_10	Patient Arrived at Destination Date/Time	74%	72%
E05_11	Unit Back in Service Date/Time	100%	100%

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E05_12	Unit Cancelled Date/Time	13%	3%
E05_13	Unit Back at Home Location Date/Time	0%	23%
E06_01	Last Name	100%	99%
E06_02	First Name	100%	98%
E06_03	Middle Initial/Name	100%	90%
E06_04	Patient Home Address	100%	97%
E06_05	Patient Home City	100%	94%
E06_06	Patient Home County	66%	63%
E06_07	Patient Home State	100%	100%
E06_08	Patient's Home Zip Code	87%	88%
E06_10	Social Security Number	0%	26%
E06_11	Gender	87%	90%
E06_12	Race	86%	84%
E06_13	Ethnicity	1%	2%
E06_14	Age	87%	92%
E06_15	Age Units	87%	89%
E06_16	Date of Birth	86%	87%
E06_17	Primary or Home Telephone Number	0%	20%
E07_01	Primary Method of Payment	72%	49%
E07_15	Work-Related	0%	36%
E07_34	CMS Service Level	100%	79%
E07_35	Condition Code Number	0%	8%
E07_37	Air Ambulance Modifier for Condition Code Number	0%	8%
E08_02	Other Services at Scene	13%	15%
E08_03	Estimated Date/Time Initial Responder Arrived on Scene	0%	<1%
E08_05	Number of Patients at Scene	100%	100%
E08_06	Mass Casualty Incident	100%	88%
E08_07	Incident Location Type	85%	72%
E08_11	Incident Address	100%	98%
E08_12	Incident City	99%	92%
E08_13	Incident County	95%	62%
E08_14	Incident State	100%	100%
E08_15	Incident ZIP Code	99%	97%
E09_01	Prior Aid	13%	15%

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E09_02	Prior Aid Performed by	13%	14%
E09_03	Outcome of the Prior Aid	13%	4%
E09_04	Possible Injury	86%	68%
E09_05	Chief Complaint	100%	87%
E09_06	Duration of Chief Complaint	35%	27%
E09_07	Time Units of Duration of Chief Complaint	35%	27%
E09_08	Secondary Complaint Narrative	100%	61%
E09_11	Chief Complaint Anatomic Location	32%	10%
E09_12	Chief Complaint Organ System	25%	10%
E09_13	Primary Symptom	100%	100%
E09_14	Other Associated Symptoms	42%	30%
E09_15	Provider's Primary Impression	28%	27%
E09_16	Providers Secondary Impression	3%	10%
E10_01	Cause of Injury	0%	6%
E10_02	Intent of Injury	0%	6%
E10_03	Mechanism of Injury	0%	7%
E10_07	Position of Patient in the Seat of the Vehicle	7%	5%
E10_08	Use of Occupant Safety Equipment	0%	4%
E10_10	Height of Fall	0%	<1%
E11_01	Cardiac Arrest	87%	64%
E11_02	Cardiac Arrest Etiology	<1%	<1%
E11_03	Resuscitation Attempted	<1%	<1%
E11_04	Arrest Witnessed by	<1%	<1%
E11_05	First Monitored Rhythm of the Patient	<1%	7%
E11_06	Any Return of Spontaneous Circulation	<1%	<1%
E11_11	Cardiac Rhythm on Arrival at Destination	<1%	4%
E12_01	Barriers to Patient Care	43%	23%
E12_07	Advanced Directives	<1%	16%
E12_18	Presence of Emergency Information Form	0%	2%
E12_19	Alcohol/Drug Use Indicators	4%	9%
E14_01	Date/Time Vital Signs Taken	94%	73%
E14_02	Obtained Prior to this Units EMS Care	100%	84%
E14_03	Cardiac Rhythm	38%	23%
E14_04	SBP (Systolic Blood Pressure)	77%	73%

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E14_05	DBP (Diastolic Blood Pressure)	77%	72%
E14_07	Pulse Rate	81%	75%
E14_08	Electronic Monitor Rate	0%	20%
E14_09	Pulse Oximetry	53%	55%
E14_11	Respiratory Rate	82%	75%
E14_12	Respiratory Effort	82%	74%
E14_13	Carbon Dioxide	22%	13%
E14_14	Blood Glucose Level	27%	21%
E14_18	Glasgow Coma Score-Qualifier	41%	3%
E14_19	Total Glasgow Coma Score	87%	73%
E14_20	Temperature	<1%	<1%
E14_22	Level of Responsiveness	68%	58%
E14_23	Pain Scale	57%	33%
E14_24	Stroke Scale	<1%	4%
E14_25	Thrombolytic Screen	1%	<1%
E14_27	Revised Trauma Score	3%	39%
E14_28	Pediatric Trauma Score	<1%	5%
E16_02	Broselow/Luten Color	0%	0%
E16_04	Skin Assessment	27%	23%
E16_06	Neck Assessment	0%	10%
E16_07	Chest/Lungs Assessment	28%	22%
E16_08	Heart Assessment	<1%	9%
E16_23	Mental Status Assessment	0%	27%
E16_24	Neurological Assessment	0%	29%
E17_01	Protocols Used	38%	16%
E18_01	Date/Time Medication Administered	14%	19%
E18_02	Medication Administered Prior to this Units EMS Care	0%	0%
E18_03	Medication Given	14%	18%
E18_05	Medication Dosage	14%	18%
E18_06	Medication Dosage Units	12%	16%
E18_07	Response to Medication	8%	12%
E18_08	Medication Complication	1%	22%
E18_09	Medication Crew Member ID	100%	98%
E19_01	Date/Time Procedure Performed Successfully	55%	39%

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E19_02	Procedure Performed Prior to this Units EMS Care	55%	34%
E19_03	Procedure	55%	56%
E19_04	Size of Procedure Equipment	55%	29%
E19_05	Number of Procedure Attempts	55%	59%
E19_06	Procedure Successful	55%	56%
E19_07	Procedure Complication	5%	26%
E19_08	Response to Procedure	23%	18%
E19_09	Procedure Crew Members ID	100%	98%
E19_12	Successful IV Site	33%	24%
E20_01	Destination/Transferred To, Name	100%	80%
E20_02	Destination/Transferred To, Code	100%	78%
E20_03	Destination Street Address	100%	80%
E20_04	Destination City	100%	78%
E20_05	Destination State	100%	100%
E20_06	Destination County	69%	62%
E20_07	Destination Zip Code	67%	57%
E20_10	Incident/Patient Disposition	100%	100%
E20_14	Transport Mode from Scene	90%	79%
E20_15	Condition of Patient at Destination	66%	44%
E20_16	Reason for Choosing Destination	48%	60%
E20_17	Type of Destination	70%	74%
E22_01	Emergency Department Disposition	0%	<1%
E22_02	Hospital Disposition	0%	<1%
E23_10	Who Generated This Report	90%	61%

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