

Legend	Dataset Level: <span>N</span> National <span>S</span> State <span>D</span> Deprecated		
	Usage: <span></span> M = Mandatory , R = Required , E = Recommended, or O = Optional		
	Attributes: <span></span> N = Not Values, P = Pertinent Negatives , L = Nillable, and/or C = Correlation ID		

## eArrest

1 : 1	eArrest.01 - Cardiac Arrest	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.02 - Cardiac Arrest Etiology	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : M	eArrest.03 - Resuscitation Attempted By EMS	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : M	eArrest.04 - Arrest Witnessed By	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.05 - CPR Care Provided Prior to EMS Arrival	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.07 - AED Use Prior to EMS Arrival	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : M	eArrest.09 - Type of CPR Provided	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.10 - Therapeutic Hypothermia Initiated	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.11 - First Monitored Arrest Rhythm of the Patient	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : M	eArrest.12 - Any Return of Spontaneous Circulation	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.14 - Date/Time of Cardiac Arrest	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.16 - Reason CPR/Resuscitation Discontinued	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : M	eArrest.17 - Cardiac Rhythm on Arrival at Destination	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>
1 : 1	eArrest.18 - End of EMS Cardiac Arrest Event	<span>N</span>	<span>S</span>	<span>R</span>	<span>N, L</span>

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