

Risk-Standardized Survival Rates for In-Hospital Cardiac Arrest

Denominator		
Include	Display Data Elements (bolded and underlined)	Dictionary Data Elements (in blue)
Patients aged 18 years and older with in-hospital cardiac arrest who received chest compression and/or defibrillation	<p><u>Age at System Entry:</u> > = 18 years</p> <p>AND</p> <p><u>First documented pulseless rhythm:</u> Asystole, Pulseless Electrical Activity (PEA), Pulseless Ventricular Tachycardia, or Ventricular Fibrillation (VF)</p> <p>AND</p> <p><u>Did patient receive chest compressions and/or defibrillation during this event? :</u> Yes</p>	<p>Admitage > = 18</p> <p>AND</p> <p>firstpulselessrhythm= 1 [Asystole] OR firstpulselessrhythm= 2 [Pulseless Electrical Activity (PEA)] OR firstpulselessrhythm= 3 [Pulseless Ventricular Tachycardia] OR firstpulselessrhythm= 4 [Ventricular Fibrillation (VF)]</p> <p>AND</p> <p>eventcompressions = 1 [Yes]</p>
Exclusions: None		
Exceptions: None		
Numerator		
Patients who were alive at discharge	Discharge Status: Alive	dischargedisposition = 2 [Alive]