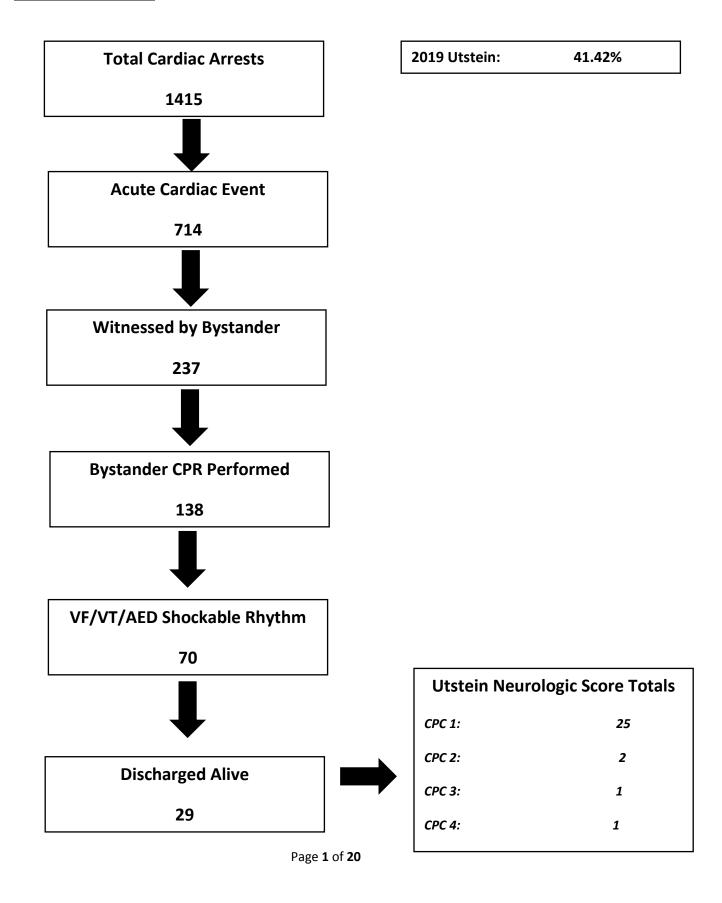
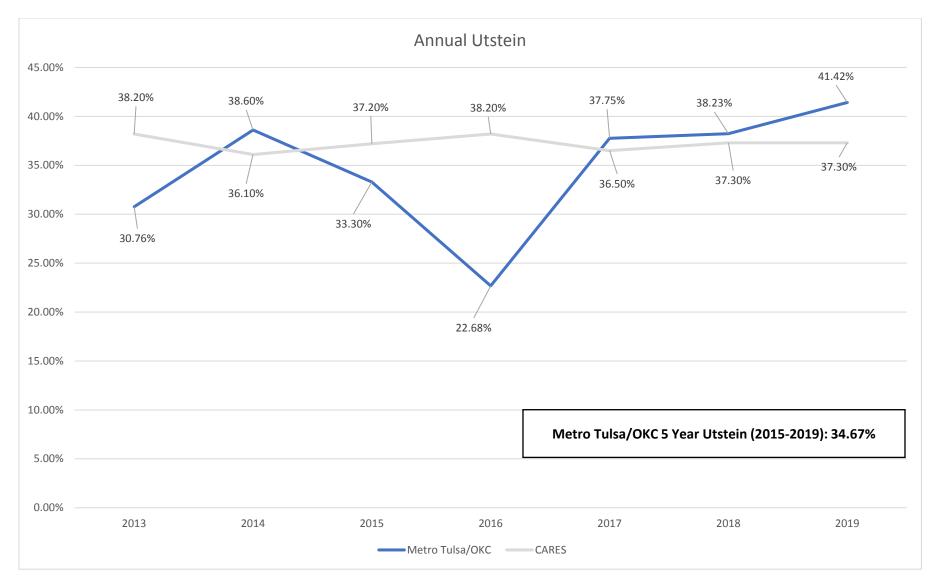


2019 Cardiac Arrest Summary and Outcomes

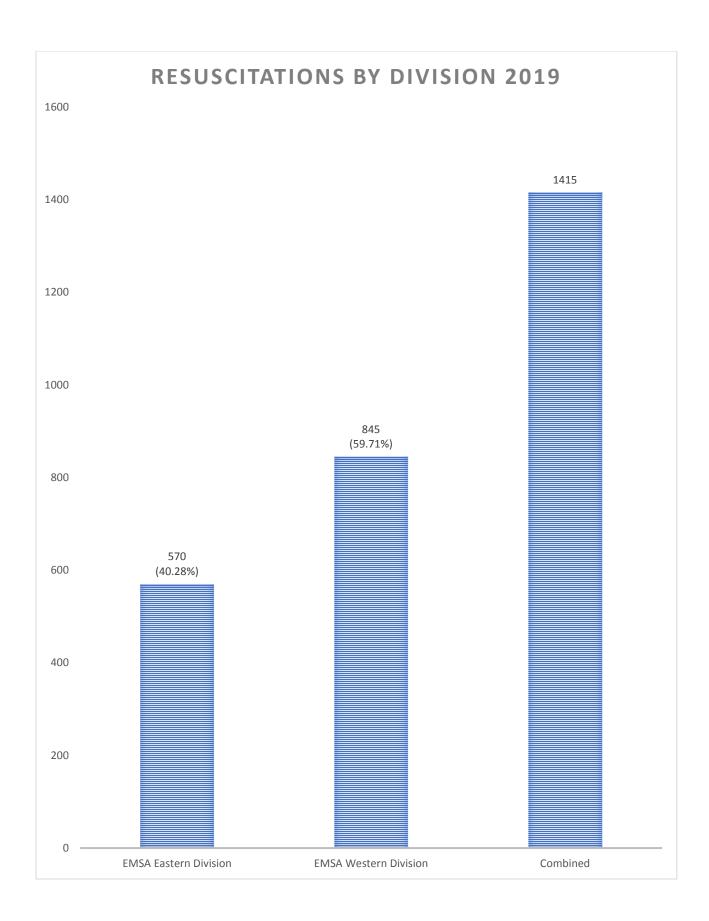
COX, MATT

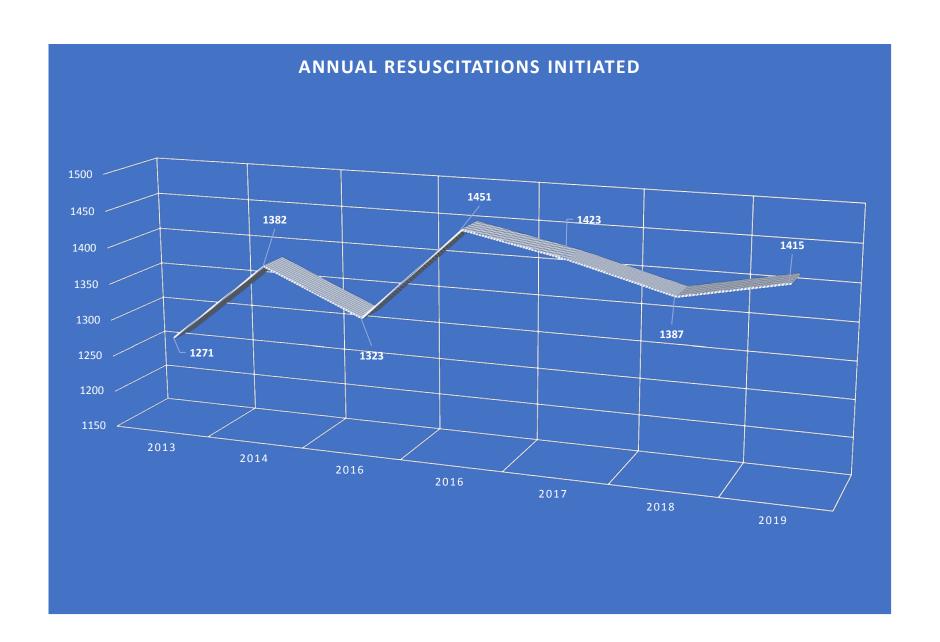
2019 Utstein

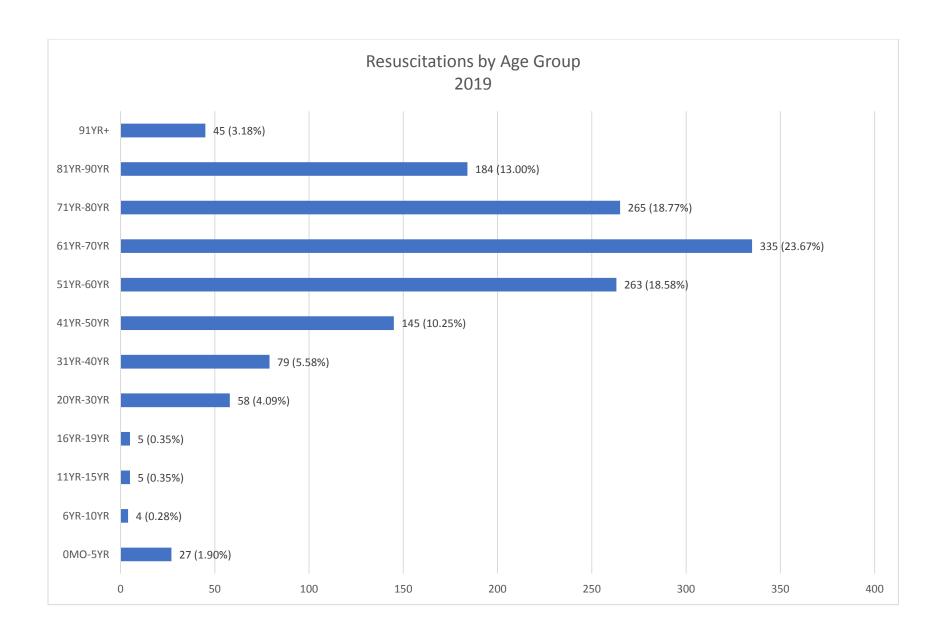


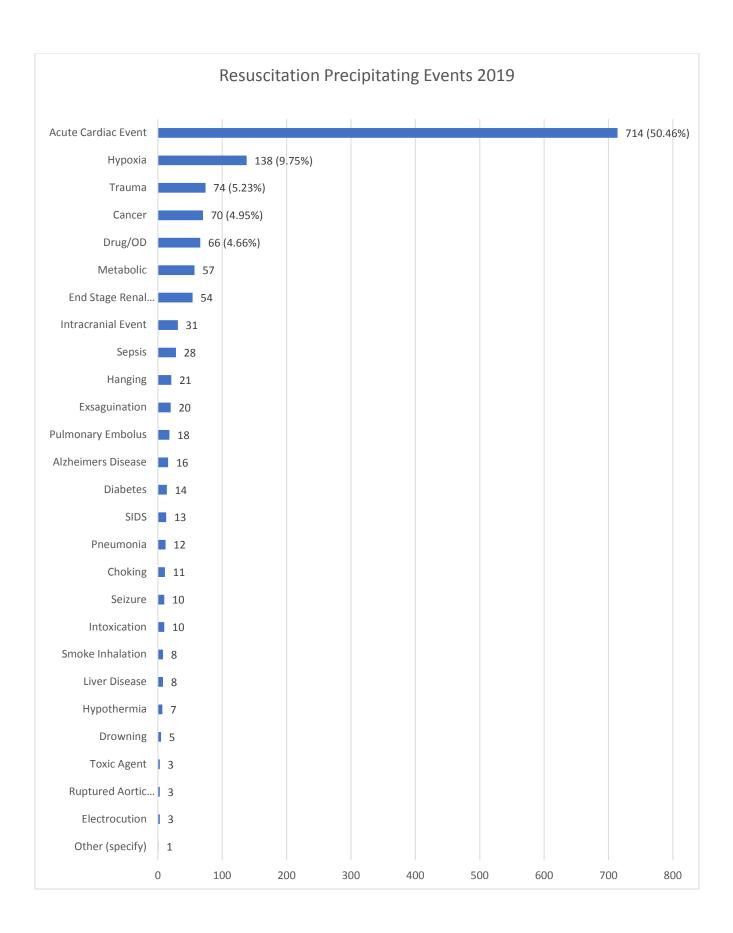


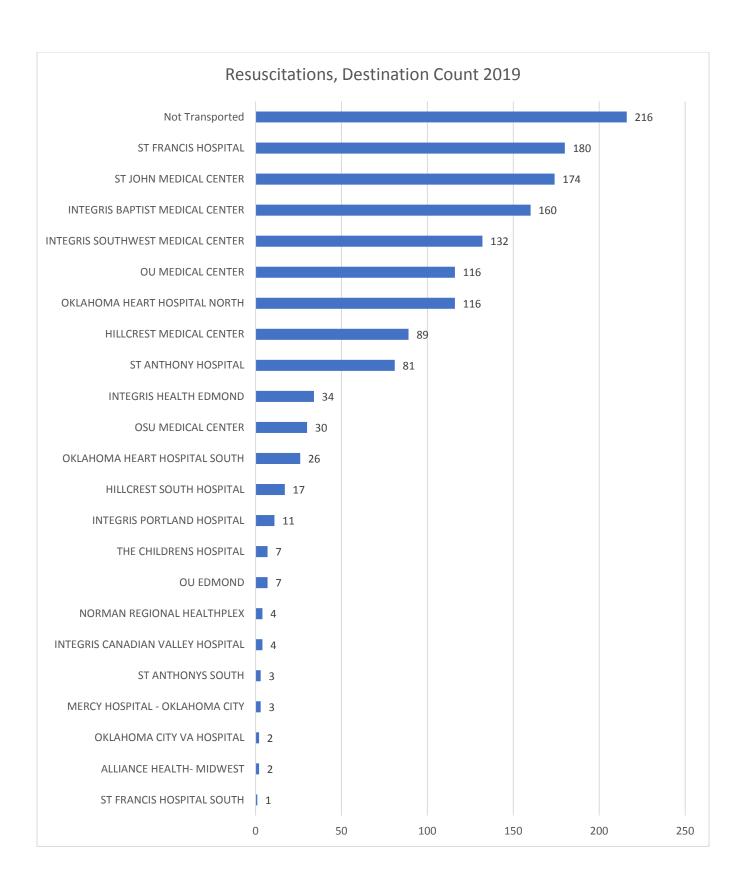
^{*}CARES Registry Utstein Data Obtained Via Annual Reports Available, https://mycares.net/sitepages/data.jsp

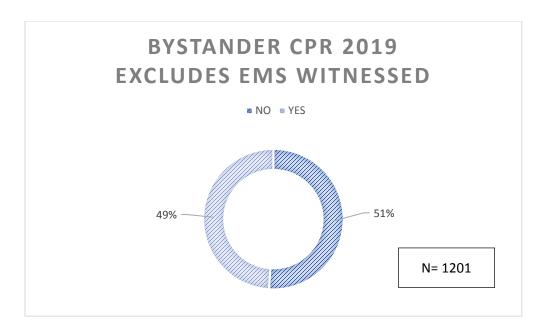




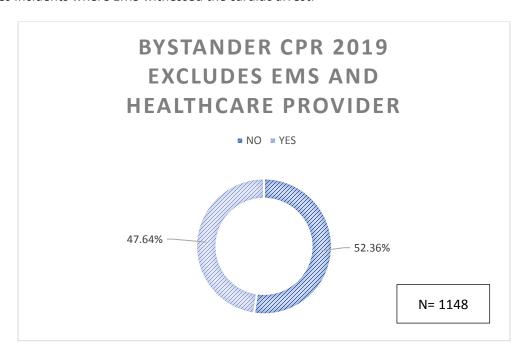






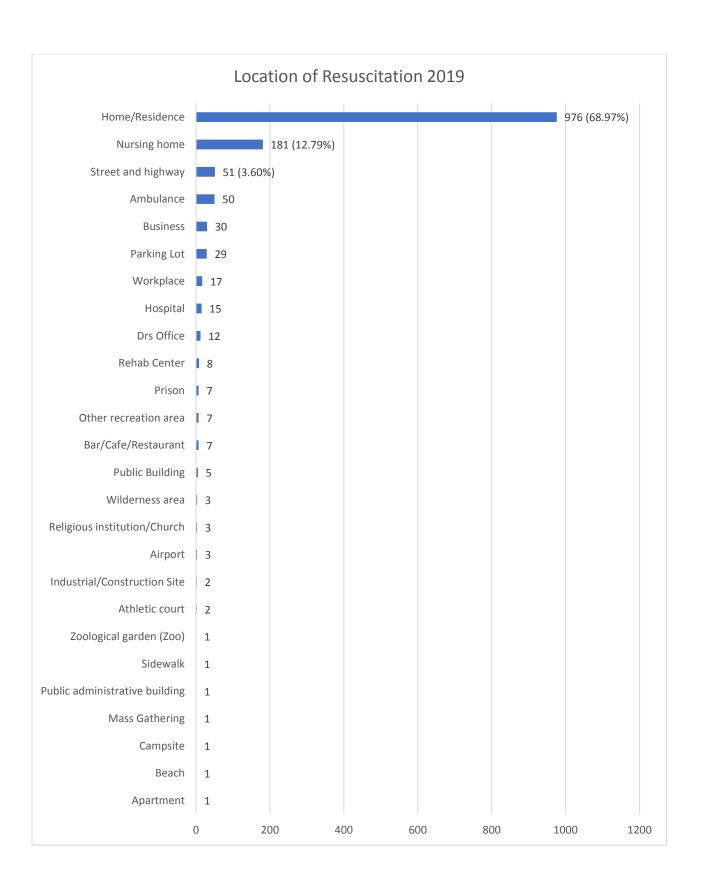


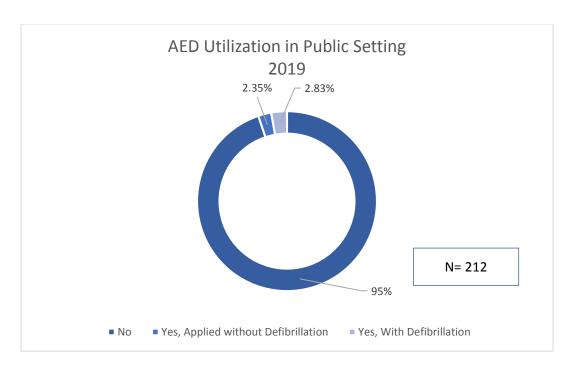
^{*}Excludes Incidents where EMS witnessed the cardiac arrest.



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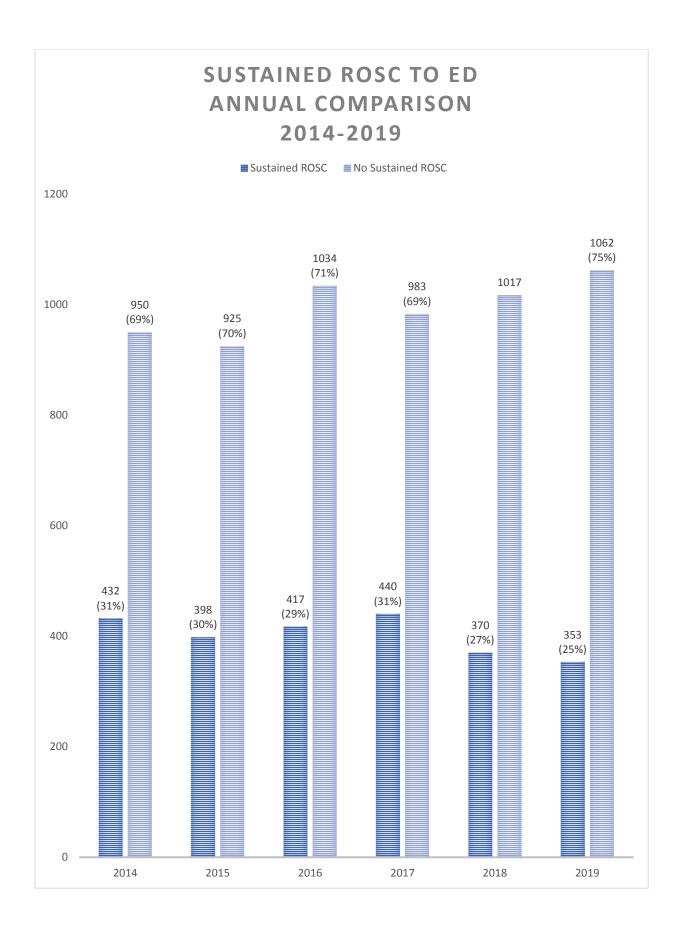
^{**}Excludes incidents where bystander CPR was performed by a healthcare provider (i.e. Nursing Homes, Clinics, etc.)

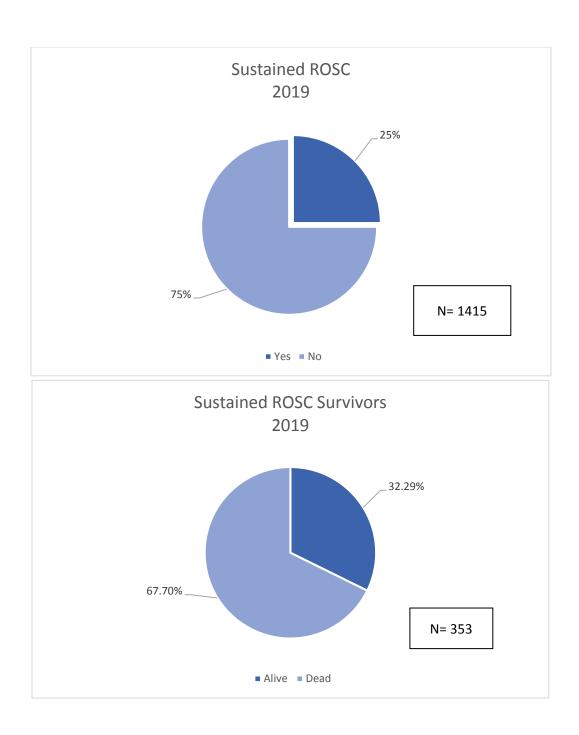




^{*}Excludes utilization by Emergency Responders (i.e. System Credentialed Providers) outside EMS agencies, Healthcare Providers (Clinics, Nursing Homes)

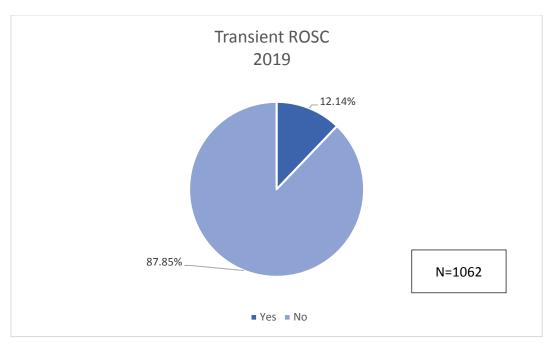
^{**212} resuscitations Includes only incidents in Public Setting (i.e. excludes ambulance, nursing home, private residence, etc.) where an AED could potentially be available.

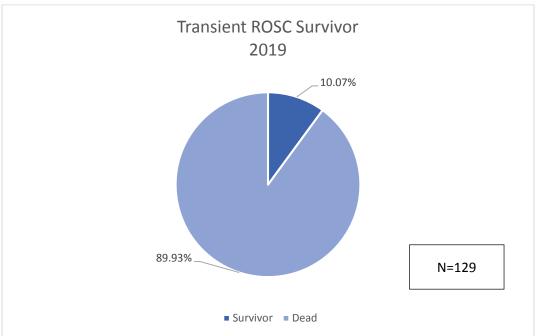




^{*}ROSC is defined as any cardiac arrest patient that was delivered to the receiving facility with ROSC maintained, whether transient ROSC occurred or not.

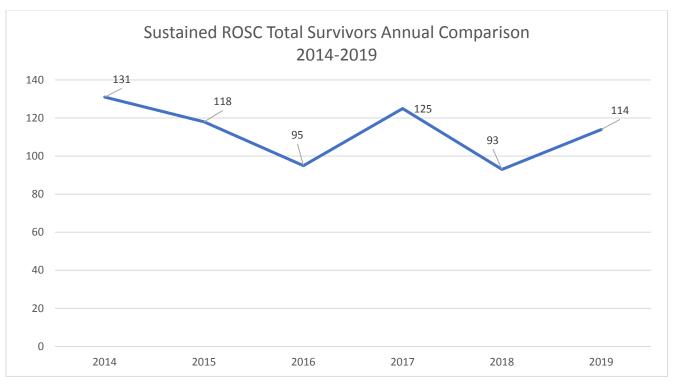
^{**32.29%} of ROSC patients survived from hospital admit to discharge.

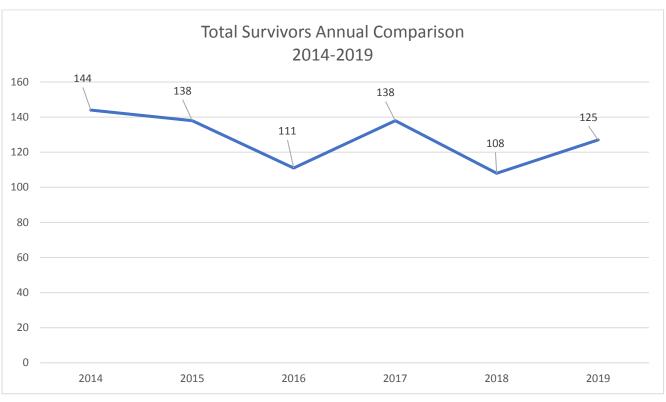


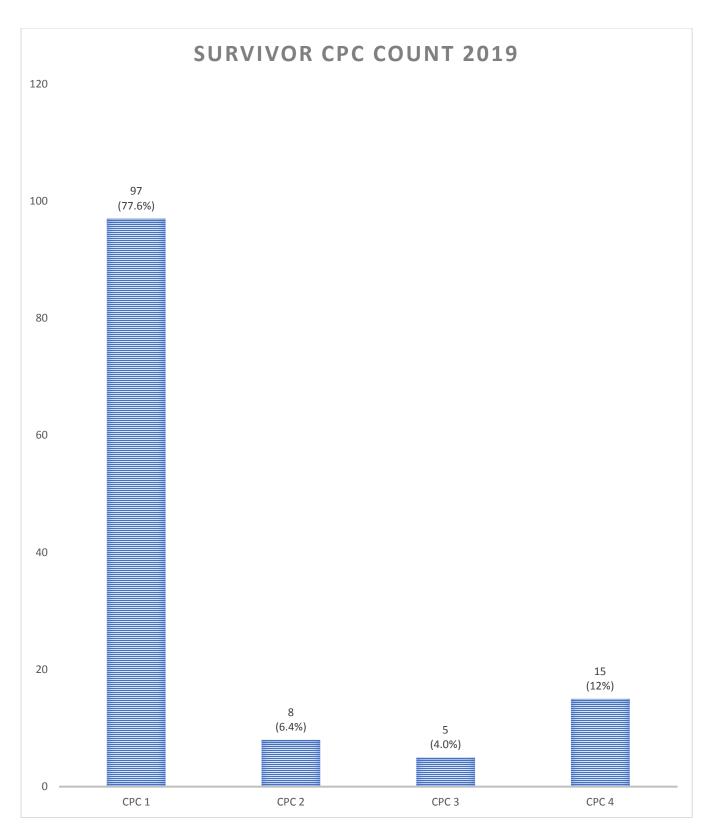


^{*}Transient ROSC is Defined as any cardiac arrest patient that was a brief period of ROSC achieved, however was not delivered to the receiving facility with ROSC maintained.

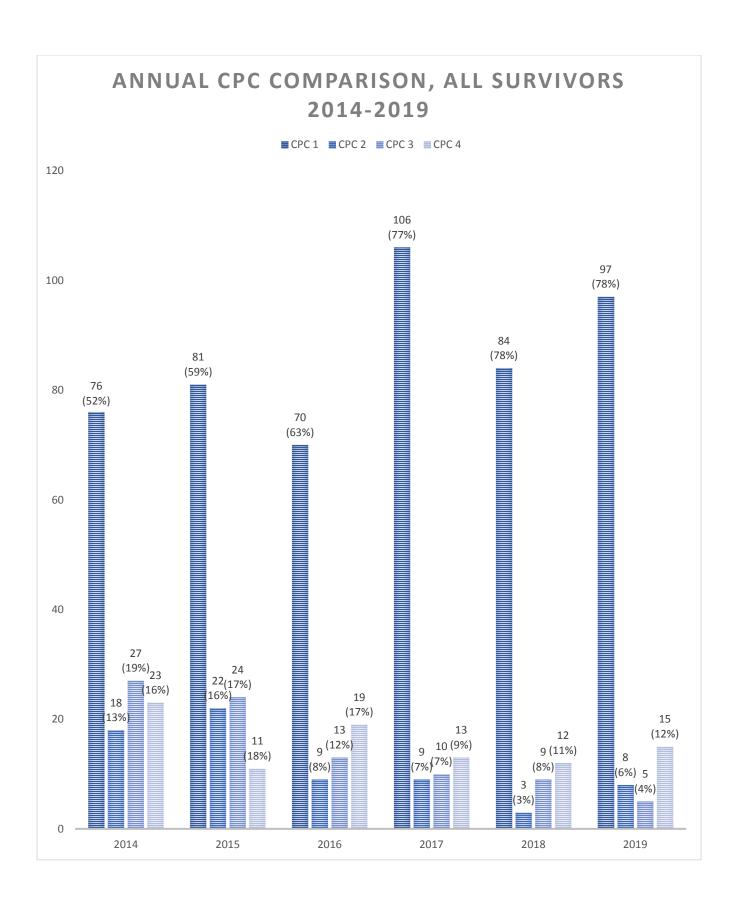
^{** 10.07%} of transient ROSC patients survived from hospital admit to discharge.

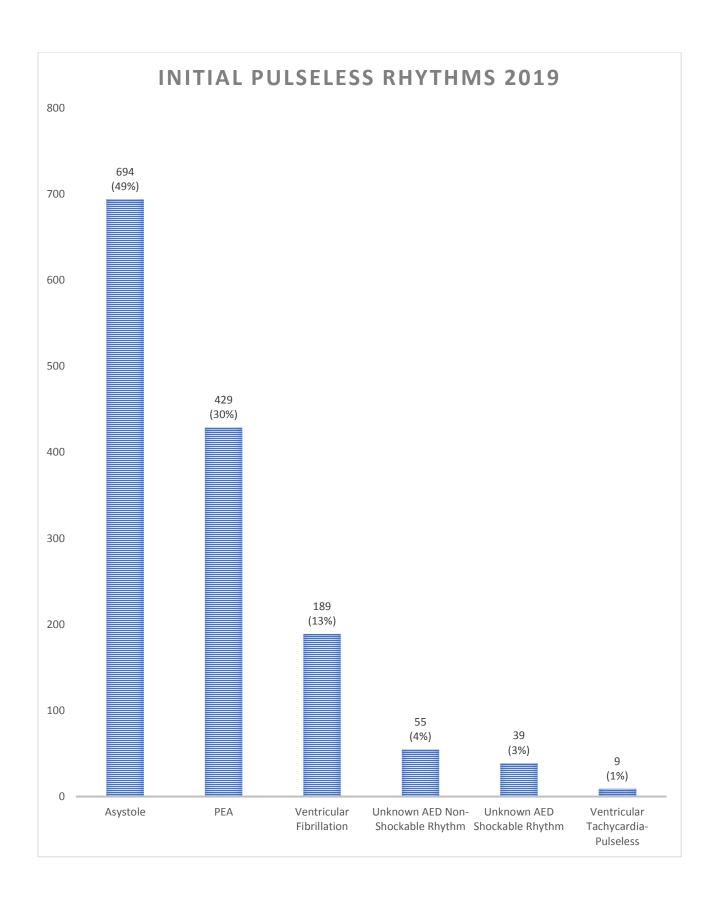




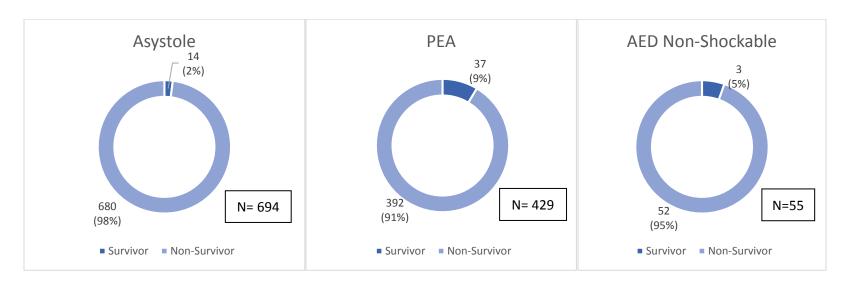


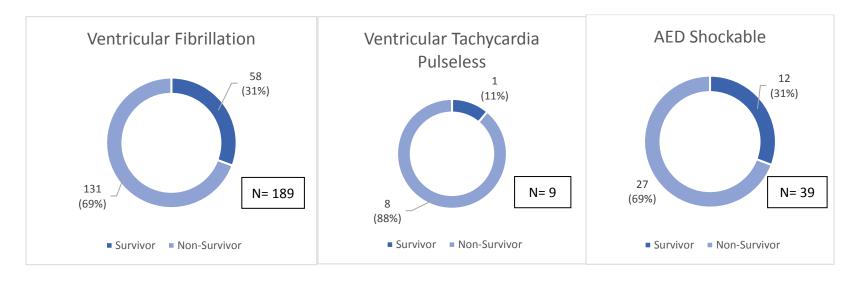
^{*}Includes all cardiac arrest patients for year 2019



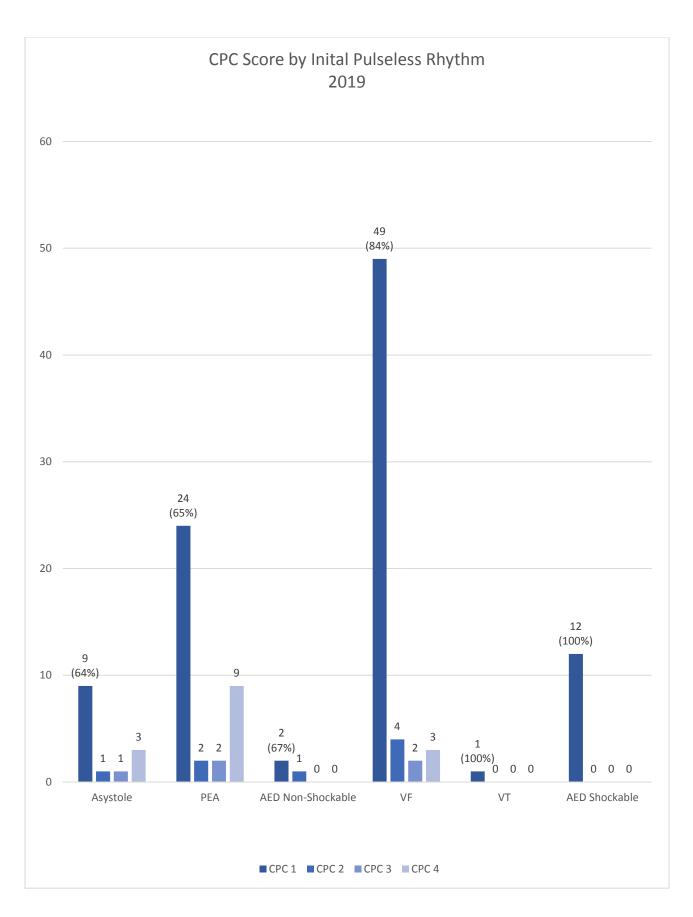


Initial Pulseless Rhythm Survival 2019

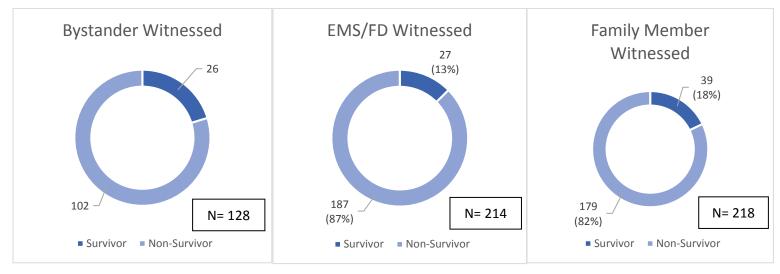


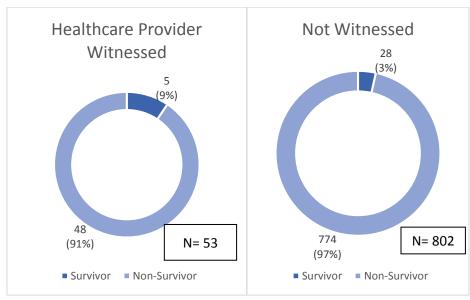


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Survival Rates, Cardiac Arrest Witnessed By 2019





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