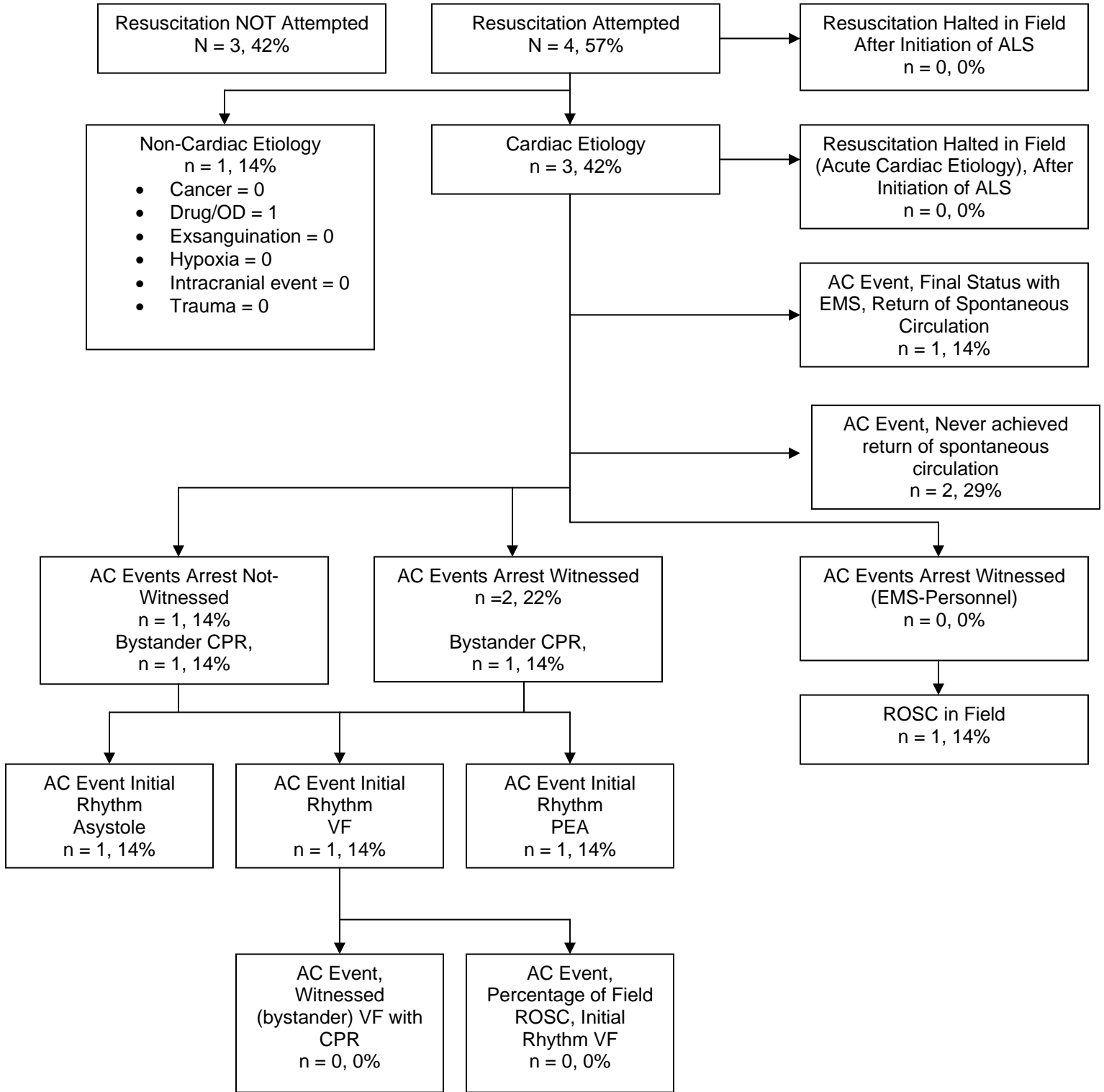




Rogers Fire Department Cardiac Arrest Registry



October 2010
Utstein Style Template Showing Data on Cardiac Arrests
7 Patients



Description	RFD Totals	%
Total Number of Cardiac Arrests with Resuscitation Efforts	4	57
Total Number of Cardiac Arrest with Resuscitation Efforts: Cardiac Etiology	3	42%
Total Number of Cardiac Arrests with Resuscitation Efforts: Non-Cardiac Etiology	1	14%
Total Field ROSC, AC Event:	1	14%
Total Field ROSC Regardless of Etiology	1	14%
Rhythm on Arrival: Non-Ventricular Group, Cardiac Arrests with Resuscitation Efforts (Asystole/PEA), AC Event	2	29%
Rhythm on Arrival: Ventricular Group, Cardiac Arrests with Resuscitation Efforts (VF/Pulseless/VT), AC Event	1	14%
Field ROSC from VF, AC Event	0	0%
ETT successfully placed/Cardiac Arrest with Resuscitation Efforts	4 ¹	57%
Intravenous/Intraosseous Access/Cardiac Arrest with Resuscitation Efforts	4	57%
Response Time to the Scene < 5 minutes (Responding to Arrival) on Cardiac Arrest with Resuscitation Efforts	3 ²	42%
VF, Bystander CPR	0	0%
Site of Cardiac Arrest Regardless of Etiology, Regardless of Resuscitation Efforts (Home)	7	100%
Site of Cardiac Arrest Regardless of Etiology, Regardless of Resuscitation Efforts (Nursing or Care Facility)	0	0%
Cardiac Arrest, Female (Regardless of Resuscitation Efforts)	5	71%
Cardiac Arrest, Male (Regardless of Resuscitation Efforts)	2	29%

¹ Both ETT placement and IV/IO access may reflect circumstances where resuscitation was halted. ETT placement does also not count times a King Airway is utilized.

² Includes rural Benton County responses