



Rogers Fire Department Cardiac Arrest Registry



August 2012
Utstein Style Template Showing Data on Cardiac Arrests
13 Patients

Resuscitation NOT Attempted
N = 6, 46%

Resuscitation Attempted
N = 7, 54%

Resuscitation Halted in Field
After Initiation of ALS
n = 2, 15%

Non-Cardiac Etiology
n = 1, 15%
• Cancer = 1
• Drug/OD = 0
• Exsanguination = 0
• Hypoxia = 0
• Intracranial event = 0
• Trauma = 0

Cardiac Etiology
n = 6, 85%

Resuscitation Halted in Field
(Acute Cardiac Etiology), After
Initiation of ALS
n = 2, 15%

AC Event, Final Status with
EMS, Return of Spontaneous
Circulation
n = 2, 28%

AC Event, Never achieved
return of spontaneous
circulation
n = 5, 72%

AC Events Arrest Not-
Witnessed
n = 4, 57%
Bystander CPR,
n = 1, 14%

AC Events Arrest Witnessed
n = 3, 42%
Bystander CPR,
n = 1, 14%

AC Events Arrest Witnessed
(EMS-Personnel)
n = 2, 28%

AC Event Initial
Rhythm
Asystole
n = 3

AC Event Initial
Rhythm
VF
n = 2

AC Event Initial
Rhythm
PEA
n = 1

ROSC in Field
n = 2, 28%

AC Event,
Witnessed
(bystander) VF with
CPR
n = 0, 0%

AC Event,
Percentage of Field
ROSC, Initial
Rhythm VF
n = 2, 100%