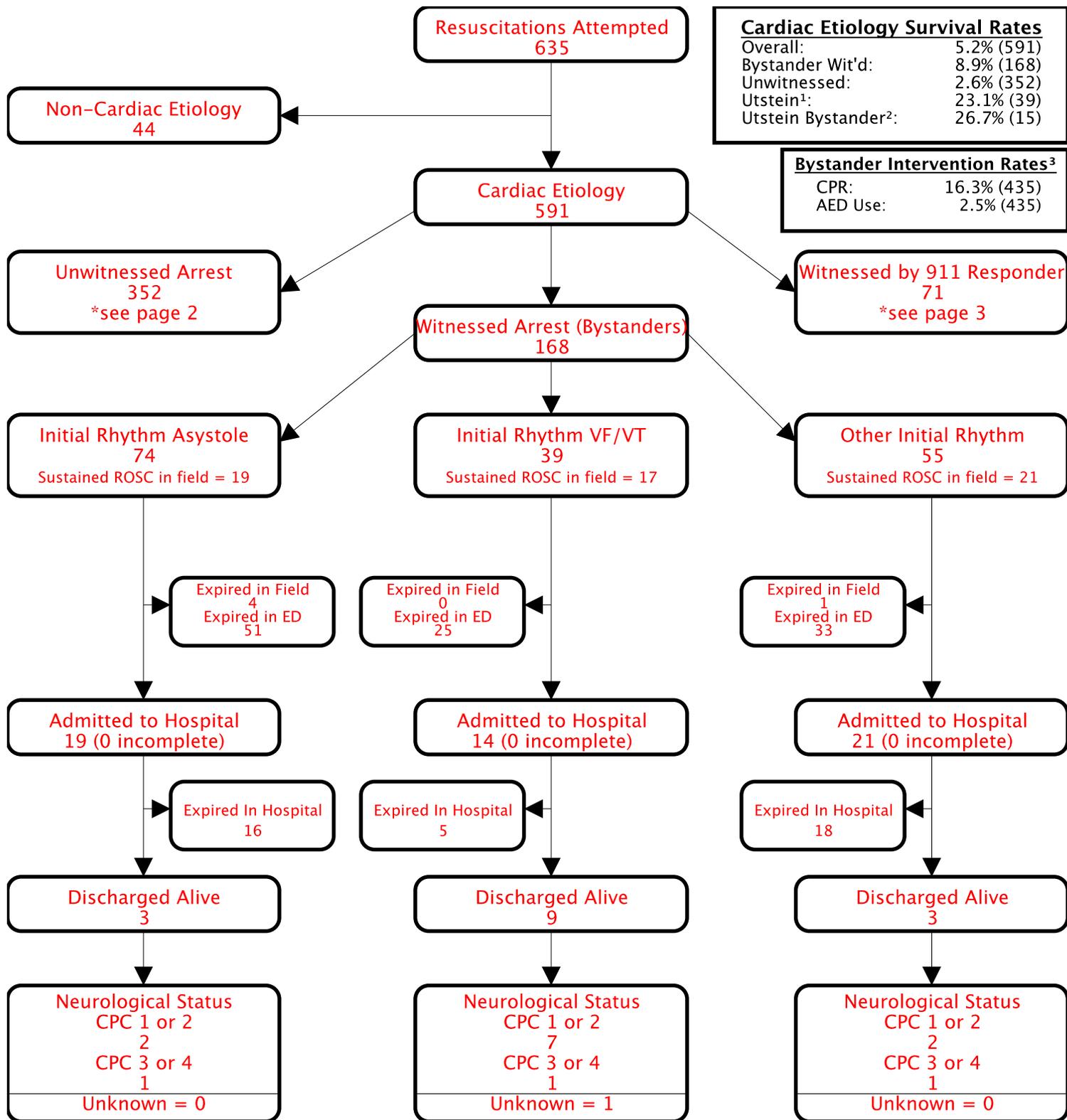


Utstein Survival Report

Washington DC Fire

First Responder: DCFEMS | Service Date: From 10/01/2013 Through 09/30/2014



| Cardiac Etiology Survival Rates | |
|----------------------------------|------------|
| Overall: | 5.2% (591) |
| Bystander Wit'd: | 8.9% (168) |
| Unwitnessed: | 2.6% (352) |
| Utstein ¹ : | 23.1% (39) |
| Utstein Bystander ² : | 26.7% (15) |

| Bystander Intervention Rates ³ | |
|---|-------------|
| CPR: | 16.3% (435) |
| AED Use: | 2.5% (435) |

¹Utstein: Witnessed by bystander and found in shockable rhythm.

²Utstein Bystander: Witnessed by bystander, found in shockable rhythm, and received some bystander intervention (CPR and/or AED application).

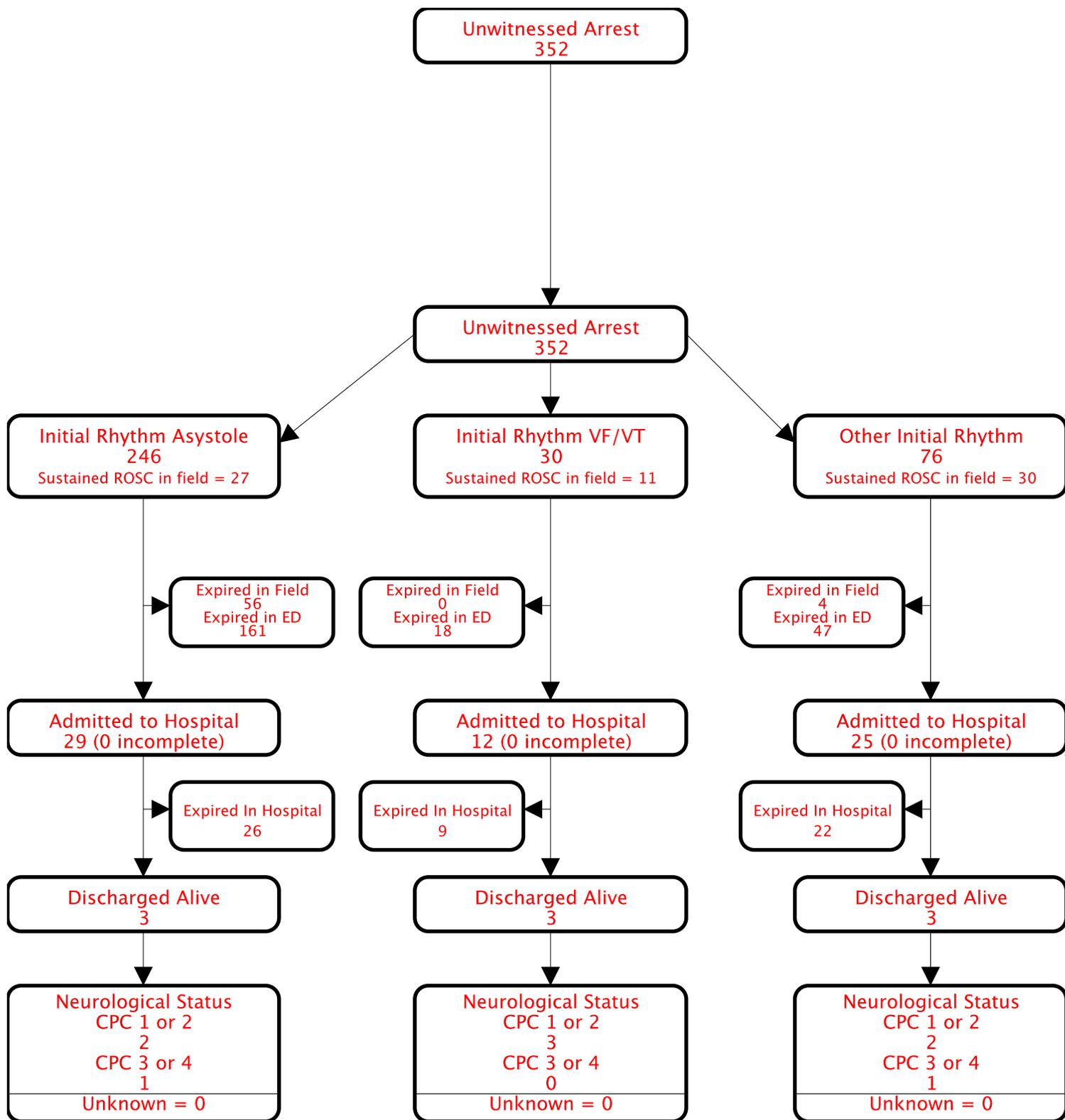
³Bystander CPR and AED Use rates exclude 911 Responder Witnessed AND Nursing Home/Healthcare Facility arrests.

*Only data from the previous calendar year is fully audited. Data from the current calendar year is dynamic.

Utstein Survival Report

Washington DC Fire

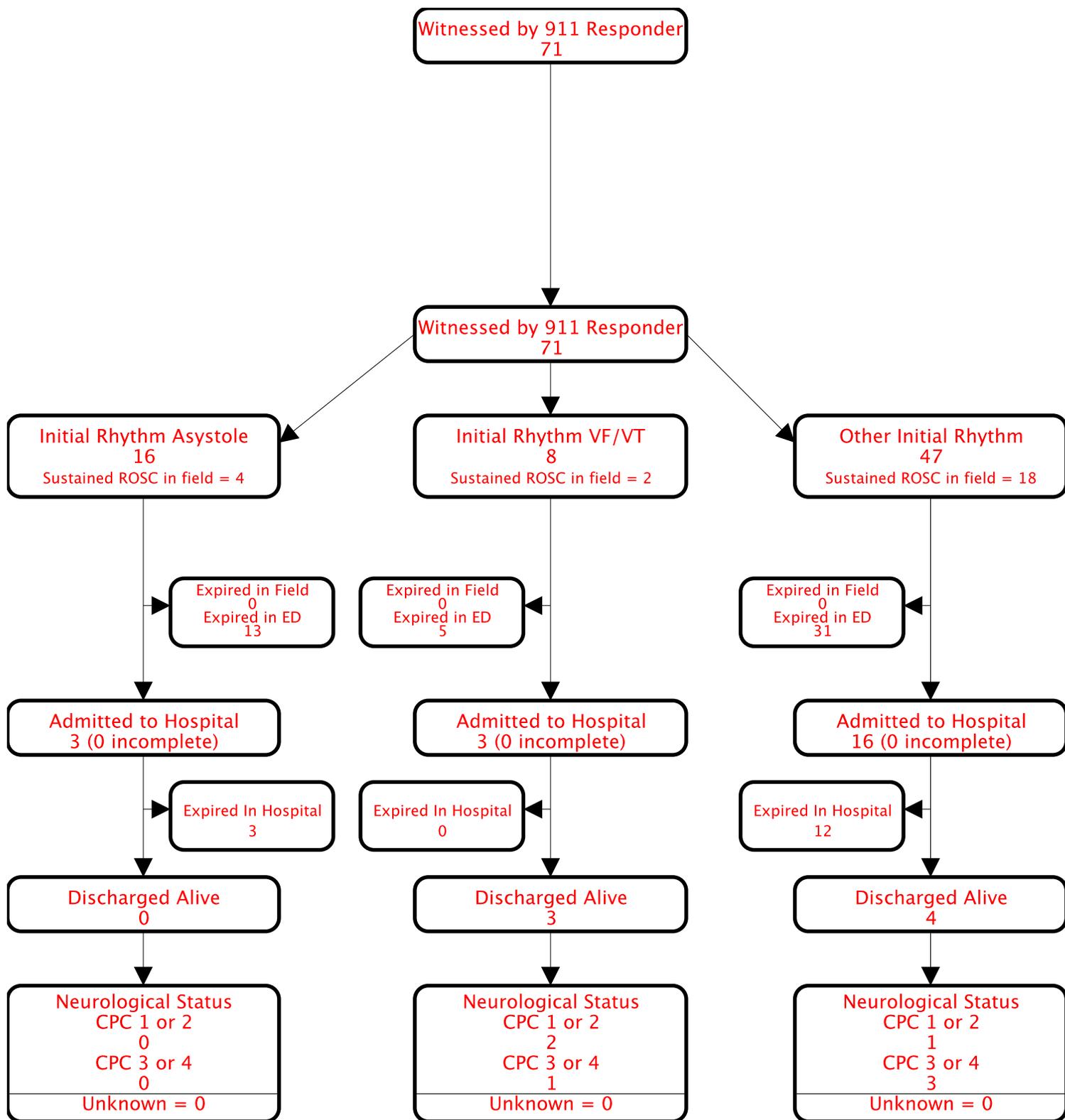
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Utstein Survival Report

Washington DC Fire

First Responder: DCFEMS | Service Date: From 10/01/2013 Through 09/30/2014



Utstein Survival Report

Washington DC Fire

First Responder: DCFEMS | Service Date: From 10/01/2013 Through 09/30/2014

Incomplete Data

| Incident # | Service Date | Dest. Hospital | Transfer Hospital | Arrest Witnessed | Arrest After Rhythm Arrival | End of Event | ER Outcome | Hosp Outcome | Neuro Outcome |
|------------|--------------|----------------|-------------------|------------------|-----------------------------|--------------|------------|--------------|---------------|
|------------|--------------|----------------|-------------------|------------------|-----------------------------|--------------|------------|--------------|---------------|