

# Resuscitation Narrator / Code Documentation

This guide is for the use of ED clinicians.

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## Introduction to Resuscitation Documentation

The Resuscitation Narrator (ED Nurse) or Code Documentation (IP Nurse) provides quick documentation tools for Resuscitation all in one place.

This documentation includes:

1. Cardiac Arrest Start: This automatically opens when Code Documentation the tab is selected
2. Staff Called and Present
3. Quick Observations
4. Cardiac Arrest Documentation
5. One Step Medications
6. Toolbar: This is the normal view for ED Nurses where you can acknowledge outstanding tasks, specimen collection, record assessment and administer medication

### Inpatient Nurse

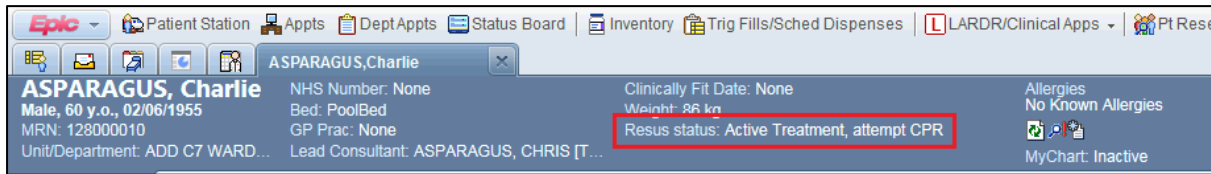
If you are accessing this functionality as an Inpatient Nurse you select the 'Code Documentation' tab.

### Emergency Department Nurse

If you are an ED Nurse you will access this functionality via the 'Resuscitation Narrator' tab.

## Check the Resus Status

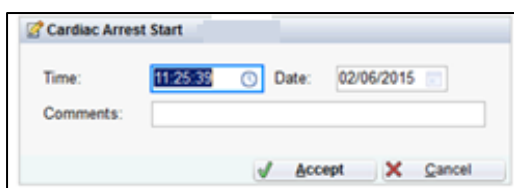
- With the patient record open, check the 'Resus Status' in the patient header



## Cardiac Arrest Start

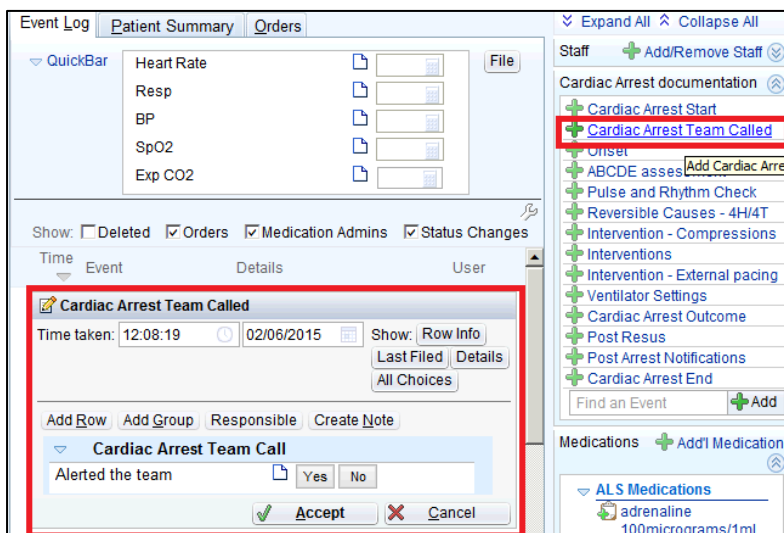
Once the Code Documentation tab has been selected the 'Cardiac Arrest Start' automatically opens. The start can be amended if required.

- Click 'Accept' to start the 'Event Log'



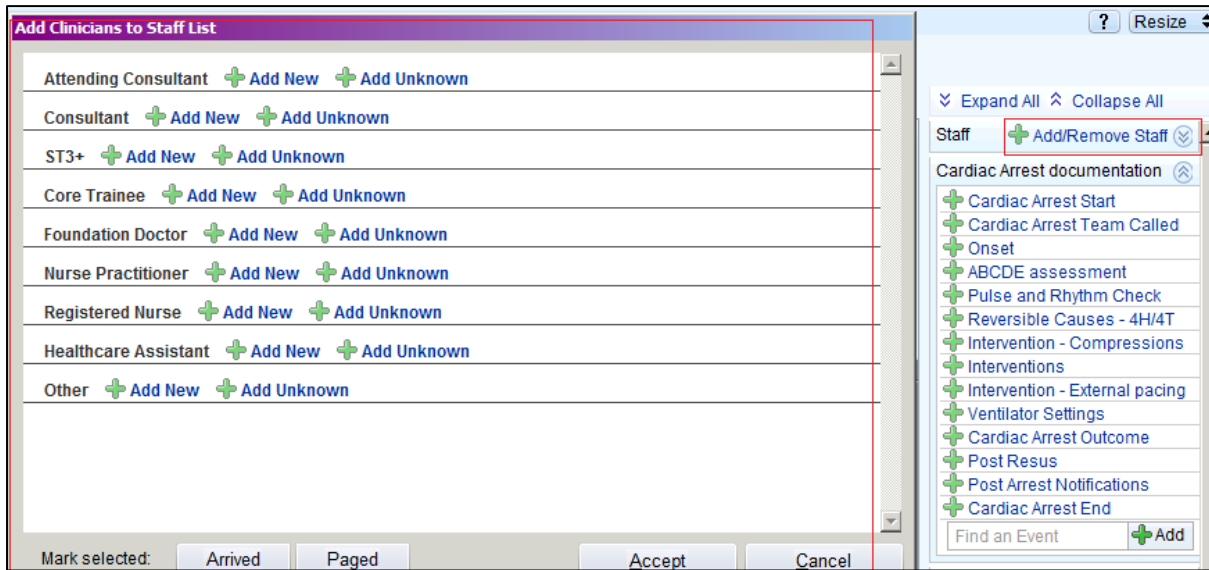
## Cardiac Arrest Team Called

- Select 'Cardiac Arrest Team Called'
- Amend the time if necessary
- Click 'Yes'
- Click 'Accept'

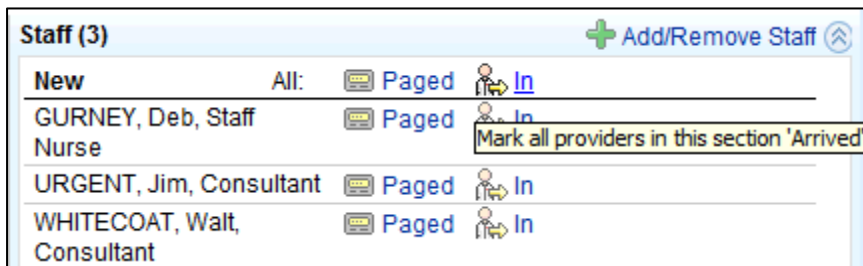


## Add/Remove Staff

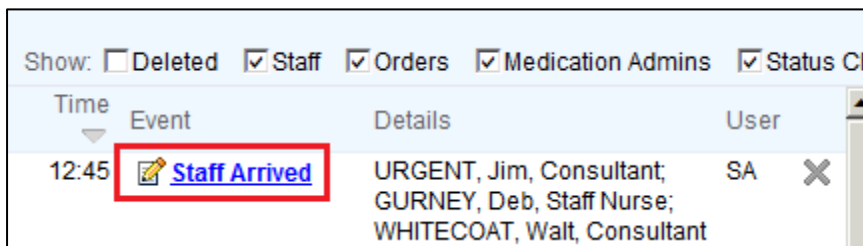
This function keeps track of Staff in attendance, organised by role.



- Click 'Add New' next to the appropriate role to add each staff member. Notice you can also add an unknown person and update their name later
- In the Search field enter name
  - Add Staff attending as follows:
    - Attending Consultant – Jim Urgent
    - Consultant – Walt Whitecoat
    - Registered Nurse – Deb Gurney
- Click 'Accept'
- The following is displayed. Either click 'Paged' or 'In' to record the staff arrival time



- This can be done for individual staff or all
- You can click into any blue hyperlink to edit details if required



## Cardiac Arrest Documentation

- Document observations quickly using the QuickBar
- Explore the sections under the 'Cardiac Arrest documentation' header to record items such as 'Onset'

The screenshot displays the Epic EMR interface for Cardiac Arrest documentation. The interface is divided into several sections:

- Event Log:** Includes tabs for 'Event Log', 'Patient Summary', and 'Orders'.
- QuickBar:** A red-bordered section containing vital signs: Heart Rate, Resp, BP, SpO2, and Exp CO2, each with a corresponding input field and a calculator icon.
- Onset Section:** A red-bordered section containing:
  - Time taken: 14:02:29 (clock icon) / 02/06/2015 (calendar icon)
  - Show: Row Info, Last Filed, Details, All Choices
  - Buttons: Add Row, Add Group, Responsible, Create Note
  - Form fields:
    - Conscious at Onset: Yes (dropdown)
    - Was the collapse witnessed: Yes, No, N/A (radio buttons)
- Cardiac Arrest documentation:** A red-bordered list of events:
  - Cardiac Arrest Start
  - Cardiac Arrest Team Called
  - Onset
  - ABCDE assessment
  - Pulse and Rhythm Check
  - Reversible Causes - 4H/4T
  - Intervention - Compressions
  - Interventions
  - Intervention - External pacing
  - Ventilator Settings
  - Cardiac Arrest Outcome
  - Post Resus
  - Post Arrest Notifications
  - Cardiac Arrest End
- Staff (3):** Add/Remove Staff button.
- Medications:** Add'l Medication button.
- ALS Medications:** adrenaline 100micrograms(1ml)

## One Step Meds

This functionality allows you to order and administer medications in one quick step, because the system places the order and indicates that it has been administered at the same time. You should only select the medication when it is being administered, not when the instruction is first given.

- Under the heading of 'ALS Medication', click on the blue link to document the administration of medication
- Because staff have been arrived in the department they are ready to select for 'Ordered by' and 'Given by'. However additional staff can be added by typing a different name in the search box
- Those highlighted in blue have been automatically selected these should be changed as appropriate
- Enter the Dose and any other actions
- Click 'Accept'

Jim URGENT, Consultant

Deb GURNEY, Staff Nurse

Wait WHITECOAT, Consultant

Given by:

Deb GURNEY, Staff Nurse

Jim URGENT, Consultant

Deb GURNEY, Staff Nurse

Wait WHITECOAT, Consultant

Dose: 1 mg | 50 mcg | 100 mcg | 200 mcg

Action: Given

Route: Intravenous

Site: Chest

ALS Medications

- adrenaline 100micrograms/1ml (1:10,000)
- amiodarone 300
- atropine 1mg/10ml
- calcium chloride 1g/10ml (6.8mmol Ca/10ml)
- calcium gluconate 10%
- sodium bicarbonate 8.4%
- magnesium sulfate 20%
- naloxone 400micrograms/1ml
- IV Fluids
  - sodium lactate compound (HARTMANN'S)

## Quick Notes

Use the bottom right hand section to record free text quick notes.

Blank Note

Time: 14:31:59 Date: 02/06/2015

Specialty:

Cosign Required

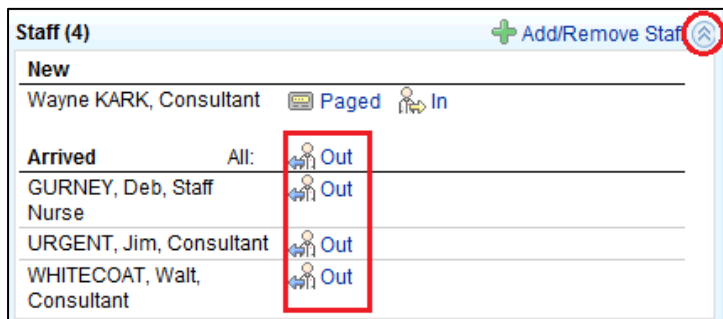
Quick Notes

- Blank Note
- Family present during resus
- Family Updated
- Organ Team Notified

## Ending Resuscitation Documentation

Under the 'Cardiac Arrest Documentation' header:

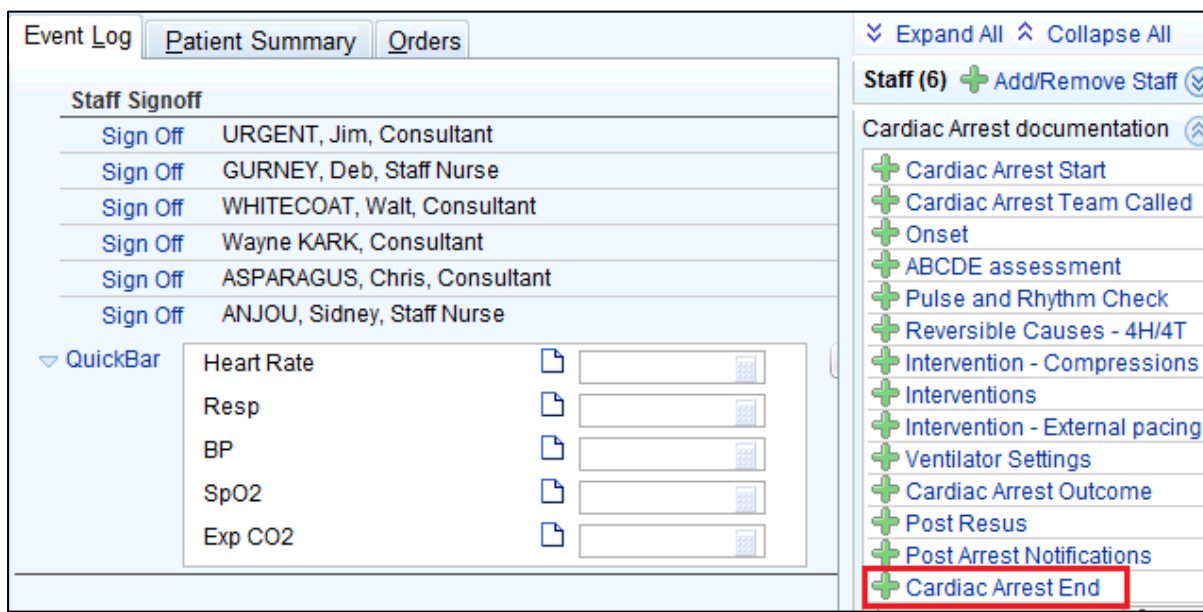
- Record the Outcome and any other information required
- 'Check Staff Out'. Click on the Chevron to display all staff if this is not visible
- Click 'Accept'



- Click 'Cardiac Arrest End' and 'Accept'

NB: It is important to record the Cardiac Arrest End to enable data from monitors to flow into Epic.

- Staff are now given the opportunity to Sign Off the documentation



## Sign Off

- To sign off the documentation click into the blue hyperlink next to the relevant staff name
- A comment can be added and the relevant staff member should click 'Sign' if they approve the documentation
- They will be asked to enter their password and the documentation is marked as signed off

**Sign Off**

[Code: Today 11:02 to 14:48](#)

Time	Event	Details	User
14:48:13	Cardiac Arrest End		Sidney ANJOU, Staff Nurse
14:45:23	Staff Departed	URGENT, Jim, Consultant [Other]; GURNEY, Deb, Staff Nurse [Other]; WHITECOAT, Wait, Consultant [Other]	Sidney ANJOU, Staff Nurse
14:17:46	Medication Ordered and Given	adrenaline injection - Dose: 50 mcg ; Route: Intravenous Ordered by: Wayne KARK, Consultant	Deb GURNEY, Staff Nurse
12:45:00	Staff Arrived	URGENT, Jim, Consultant [Other]; GURNEY, Deb, Staff Nurse [Other]; WHITECOAT, Wait, Consultant [Other]	Sidney ANJOU, Staff Nurse
12:15:00	Specimens Collected	FBC	Amanda REEVES
12:15:00	Print Label for FBC Completed	FBC - Type: Peripheral blood ; Source: Venepuncture	Amanda REEVES
12:15:00	Collect FBC Completed	FBC - Type: Peripheral blood ; Source: Venepuncture	Amanda REEVES
11:15:00	Medication Given	ondansetron injection 4 mg - Dose: 4 mg ; Route: Intravenous	Sidney ANJOU, Staff Nurse
11:15:00	Medication Given	morphine sulfate injection 2.5 mg - Dose: 2.5 mg ; Route: Intravenous ; Scheduled Time: 10:00	Sidney ANJOU, Staff Nurse
11:14:00	Medication New	pantoprazole 4 mg/mL in sodium chloride 0.9% 24 mL continuous infusion - Dose: 9 mg/hr; Rate: 3 ml/hr; Route: Intravenous ; Scheduled Time: 11:14	Sidney ANJOU

Comment: