

Reporting the Administration of an Overdose Intervention Drug Using Image Trend ePCR

- Log into Image Trend.
- Open a new run sheet.
- Complete all the appropriate boxes as needed for the run you are on.
- If an Overdose Intervention Drug is given prior to or after your arrival, you need to make a notation.

Your EMS Service is the Only One to Administer a Overdose Intervention Drug, No Prior Aid Given

- Click on the Vitals/Treatment tab.
- Click on the Add Med tab.

The screenshot displays the ImageTrend EMS Service Bridge interface. At the top, there is a navigation bar with 'Services', 'Data Exchange', 'Report Writer 2.0', and 'More'. The main header includes the 'IMAGE TREND EMS SERVICE BRIDGE' logo and navigation tabs for 'Dashboard', 'Incidents', 'Modules', 'Staff', and 'Setup'. Below this is a search bar and a 'Mark Run As Completed' button. The central area features a 'Patient:' field and a series of tabs: 'Dispatch Info', 'Call Conditions', 'Patient Info', 'History', 'Assessment', 'Vitals/Treatment', 'Transport', 'Narrative', 'Billing', and 'Signatures'. The 'Vitals/Treatment' tab is selected, showing a table with columns for 'Type', 'Time/Date', and 'Crew'. Below the table are buttons for 'Add Med', 'Add Proc', 'Add Vitals', and 'Add EKG'. On the right side, there are buttons for 'Blood Glucose', '12 Lead EKG', 'Primary Assessment', and 'Secondary Assessment'. A vertical sidebar on the far right contains 'Response Times', 'Validation: 0', and 'Active Protocols'.

- After selecting the tab called Add Med, the sleeve will expand.
- Select No in the box Medication Administered Prior to Arrival?
- You need to identify which Crew Member administered the drug. This is accomplished by pulling down the drop down box called Crew Administering Medication, E18_09.

The screenshot displays the 'IMAGETREND EMS SERVICE BRIDGE' interface. At the top, there are navigation tabs: 'Dashboard', 'Incidents', 'Modules', 'Staff', and 'Setup'. Below this is a search bar and a status indicator 'COMPLETED' with a location 'Indiana R'. The main form area has several tabs: 'Dispatch Info', 'Call Conditions', 'Patient Info', 'History', 'Assessment', 'Vitals/Treatment', 'Transport', 'Narrative', 'Billing', and 'Signatures'. The 'Assessment' tab is active, showing a 'Secondary Assessment' button. The form fields include:

- 'Medication Administered Prior to Arrival? (E18_02)' with a dropdown menu set to 'No'.
- 'Crew Administering Medication (E18_09)' with a dropdown menu open, listing crew members: 'Admin, Adim', 'Admin, Service', 'Diekmann, Duston', 'eddie, fast', 'eeeeeeeeeee, greg', 'Gluesing, Jordan', 'Melby, Amy', and 'Person, Lay'.
- 'Date/Time Medication Administered (E18_01)' with a date/time picker set to '14:42' on '6/8/2015' and a 'Repeat' button.
- 'Medication Name (E18_03)' with an empty dropdown menu.
- 'Medication Dosage Units (E18_06)' with an empty dropdown menu.
- 'Medication Administered Route (E18_04)' with an empty dropdown menu.
- 'Comments' with an empty text input field.

- Then select the overdose intervention drug given from the Medication Name, Medication Dosage, Medication Dosage Units and Medication Administered Route.

IMAGE TREND EMS SERVICE BRIDGE

Dashboard Incidents Modules Staff Setup

Search Actions Reports Options History About

COMPLETED Indiana Run Fo

Save Status: Requires Review Locked: Unlocked Patient:

Dispatch Info Call Conditions Patient Info History Assessment Vitals/Treatment Transport Narrative Billing Signatures

Secondary Assessment

Medication Administered Prior to Arrival? (E18_02) No

Crew Administering Medication (E18_09)

Medication Dosage (E18_05) 2.00

Response to Medication (E18_07)

Medication Authorization (E18_10)

Medication Complication (E18_08)

Date/Time Medication Administered (E18_01) 14:42 6/8/2015

Medication Name (E18_03) Naloxone (Narcan)

Medication Dosage Units (E18_06) ML

Medication Administered Route (E18_04) Intranasal

Repeat

Comments

Medication Authorizing Physician (E18_11)

Click here to add...

Save & New Save Cancel Delete

- If you only administer one dose, click the Save box at the bottom of the sleeve.

Medication Authorization (E18_10) Protocol (Standing Order)

Medication Complication (E18_08)

Medication Authorizing Physician (E18_11)

Click here to add...

Save & New Save Cancel Delete

Protocols Used

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12:58 PM 5/22/2015

- If you need to administer a second time, third time, etc., click the Repeat button and repeat steps listed above each time.
- This is what the summary screen will look like after three attempts.

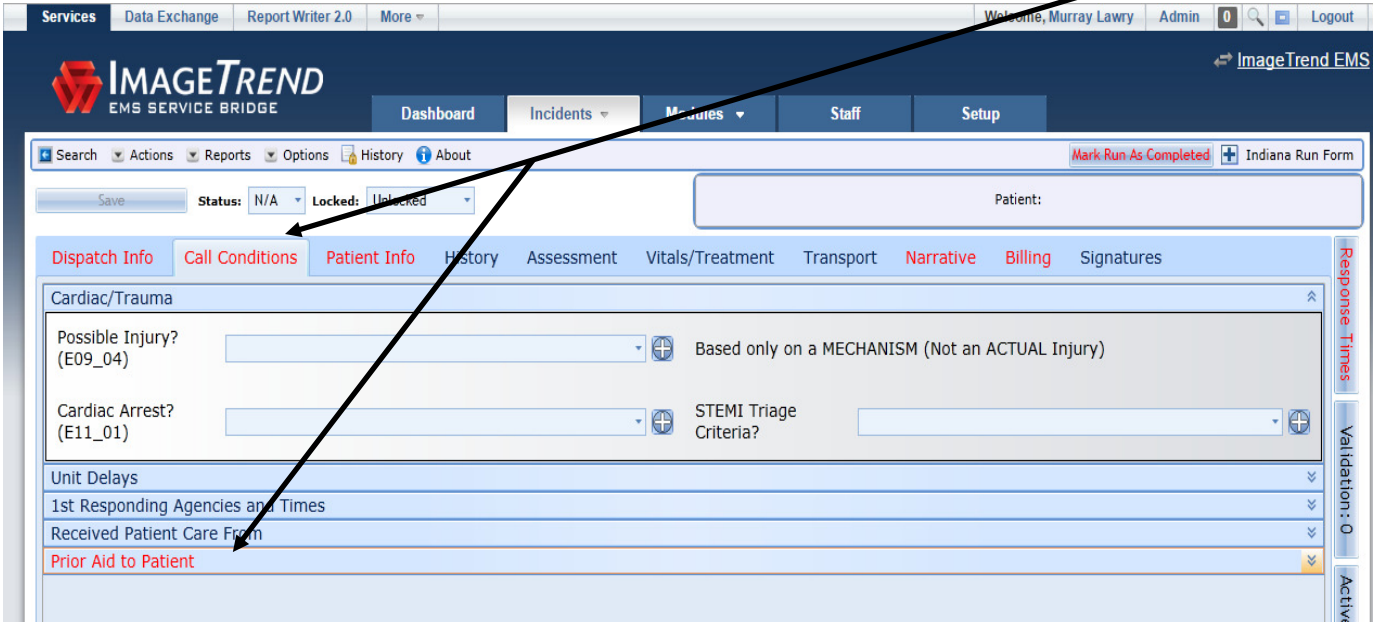
The screenshot displays the ImageTrend EMS Service Bridge interface. At the top, there's a navigation bar with 'Dashboard', 'Incidents', 'Modules', 'Staff', and 'Setup'. Below this is a search bar and a 'Patient:' field. The main content area is divided into tabs: 'Dispatch Info', 'Call Conditions', 'Patient Info', 'History', 'Assessment', 'Vitals/Treatment', 'Transport', 'Narrative', 'Billing', and 'Signatures'. The 'Vitals/Treatment' tab is active, showing a table of medication/procedure/vitals. The table has columns for 'Type', 'Time/Date', and 'Crew'. Three rows are visible, each representing a medication administration of Naloxone (Narcan) at 2 MG via intravenous route. Each row has an 'Edit' button and a 'Repeat' button. Below the table are buttons for 'Add Med', 'Add Proc', 'Add Vitals', and 'Add EKG'. On the right side, there are vertical buttons for 'Response Times', 'Validation: 0', and 'Active Protocols'.

Type	Time/Date	Crew
Med	13:08 5/22/2015 Name: Naloxone (Narcan) Dosage: 2 MG Route: Intravenous	JG
Med	13:08 5/22/2015 Name: Naloxone (Narcan) Dosage: 2 MG Route: Intravenous	JG
Med	13:02 5/22/2015 Name: Naloxone (Narcan) Dosage: 2 MG Route: Intravenous	JG

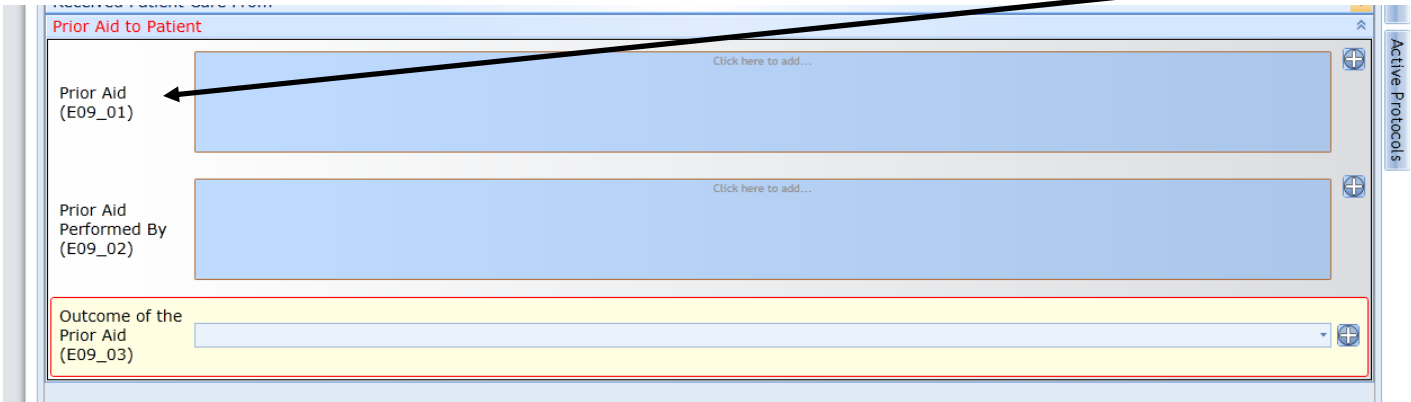
You are summoned and show up on scene after a non-EMS person has already administered an overdose intervention drug

- Follow the steps listed above for recording your crew member(s), if they administer the medication on scene.
- If an overdose intervention drug was administered prior to your arrival, you also need to log it.
- You need to determine how many times the drug was administered prior to your arrival, by who and indicate it on the run sheet.

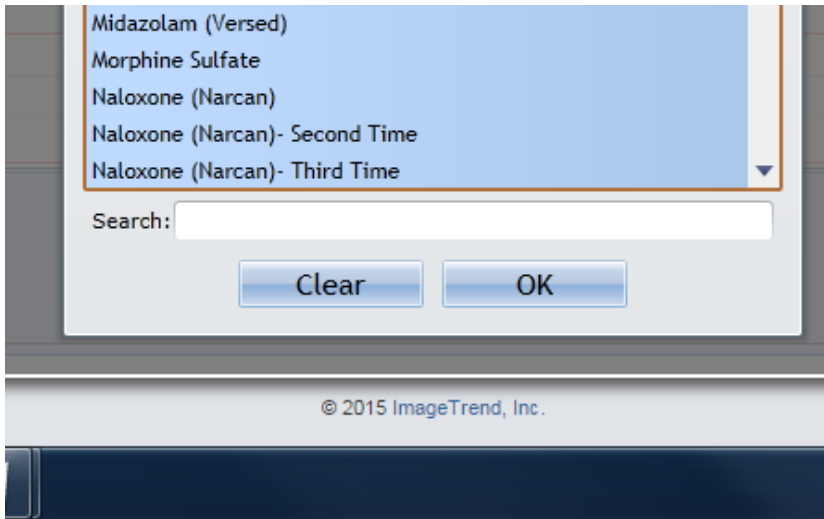
- Go to the Call Conditions tab and select the Prior Aid to Patient drop down sleeve.



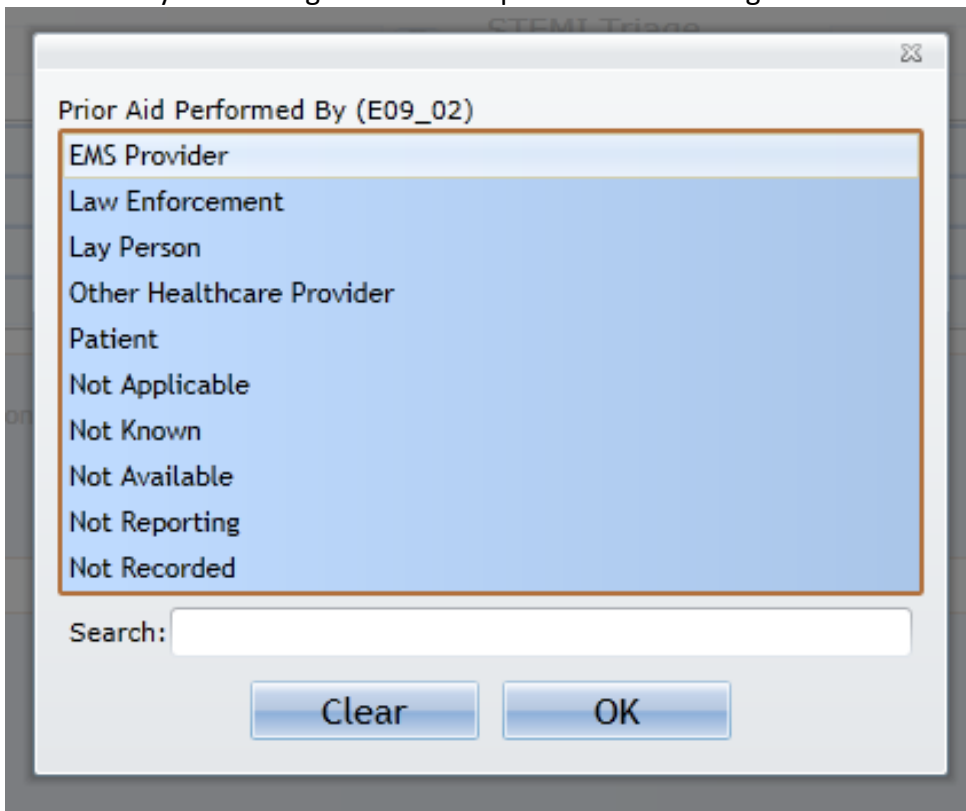
- There are now three boxes to document prior aid.
- To view the options available for each box, select the + button for each box.
- Starting with the Prior Aid, (E09_01), you will see a listing of various medications and procedures.



- Find the listing for Naloxone (Narcan). You will now see that it has three listings. This to account for Prior Aid for this medication to have been given up to three times. Select Naloxone (Narcan) and select the OK box.



- If Prior Aid was administered a second or third time, repeat the steps above.
- Next you need to identify who gave the Prior Aid. Select the Prior Aid Performed By (E09_02) box and you will be given a list of options. Select who gave the Prior Aid and then select OK.



- Next you need to evaluate the outcome of the Prior Aid by selecting the Outcome of the Prior Aid (E09_03). You will be given a list of options. Select the outcome and then OK.

Outcome of the Prior Aid (E09_03)

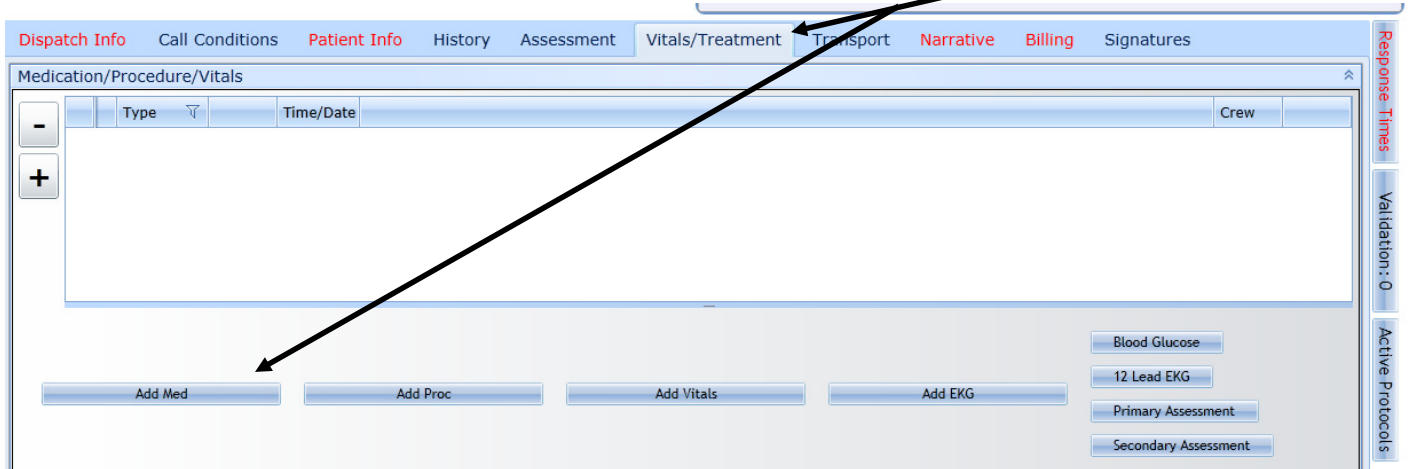
- Improved
- Unchanged
- Worse
- Not Applicable
- Not Known
- Not Available
- Not Reporting
- Not Recorded

Search:

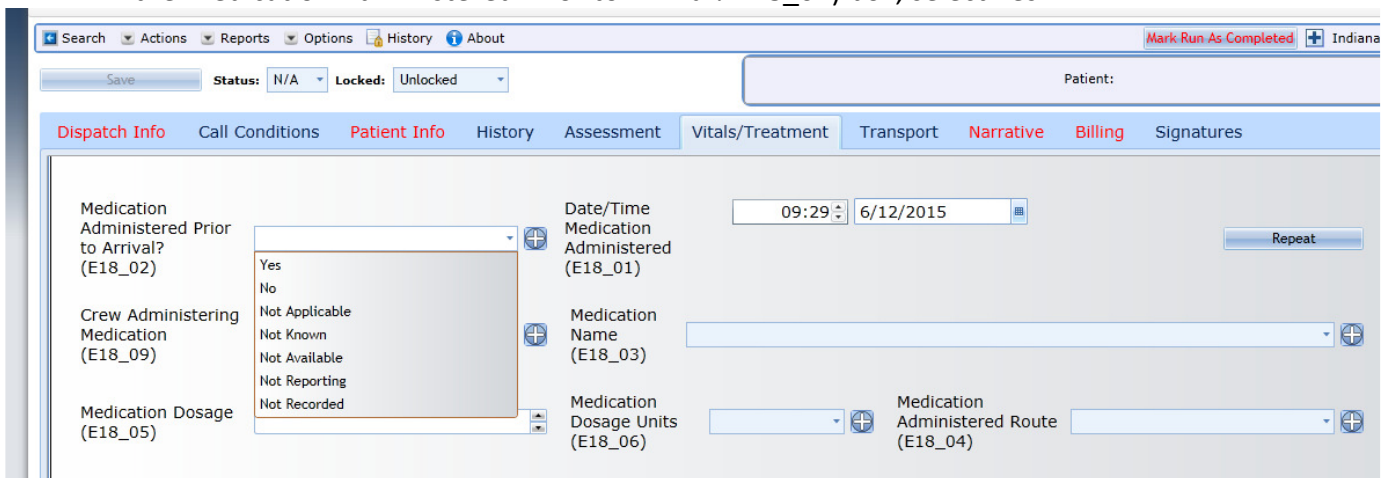
- The following is what the summary will show for a situation where Prior Aid was given twice, by a Lay Person, with the outcome being Unchanged.

Prior Aid (E09_01)	<ul style="list-style-type: none"> • Naloxone (Narcan) • Naloxone (Narcan)- Second Time <p><small>Click here to add...</small></p>	Active Protocols
Prior Aid Performed By (E09_02)	<ul style="list-style-type: none"> • Lay Person <p><small>Click here to add...</small></p>	
Outcome of the Prior Aid (E09_03)	Unchanged	

- The next step is to go to the Vitals/Treatment tab and select the Add Med box.



- In the Medication Administered Prior to Arrival? (E18_02) box, select Yes.



- If your crew administers medication on scene, complete the other boxes.