

BCEAA

Instructional Guide for EMS Charts Data Entry

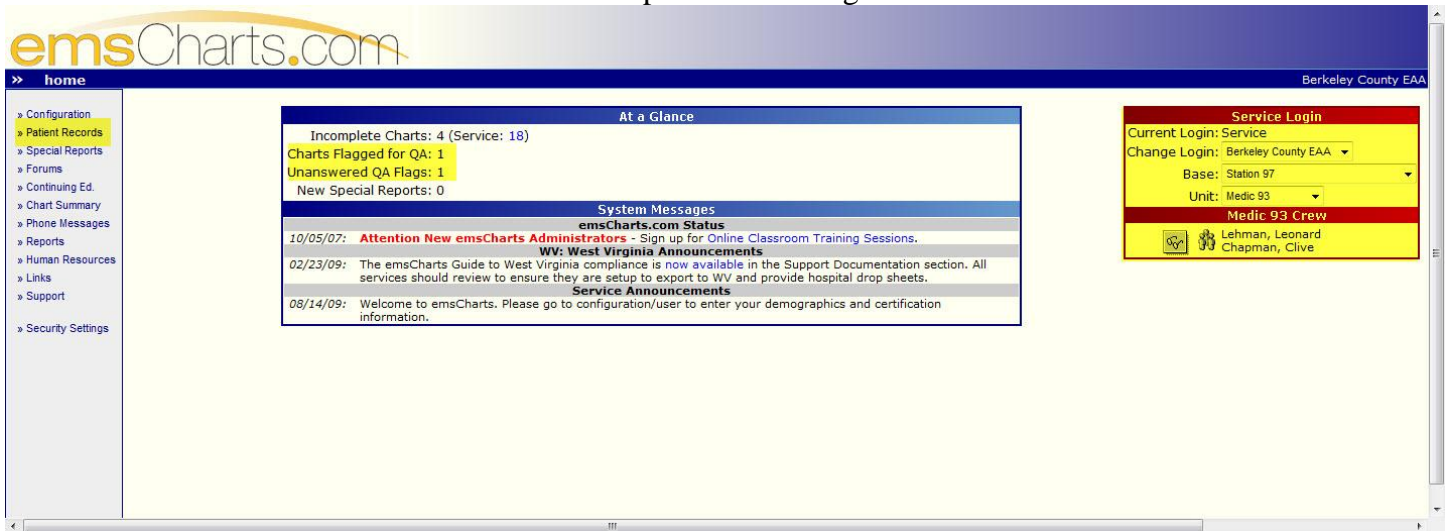
Go to web site: www.emscharts.com

Login: first and last name, no caps, no spaces

Password: password you selected

Click Login Button

Example of Home Page



Go to the service login on the right

Enter the “base” (station) you are responding from.

Unit – Unit number of Ambulance you responded to call in.

Don't do anything to “Medic 98 crew” box.

If you have any run sheets with Q/A flags on them you would click on these and correct them accordingly via the three methods that will be stated. Once completed, they will go to the Q/A supervisor.

Click “Patient Records” to advance Patient Records page.

Click on incomplete chart to finish a previously started chart.

Example of Patient Records Page

The screenshot displays the EMSCharts.com interface. On the left is a navigation menu with options like Patient Records, Search, QA/RD Search, MD Consults, Procedure Logs, Response Times, QA Flag Search, Export/Import, F/U Letter Queue, Patient Management, and Open Support. The main area is divided into two tables of 'Incomplete Charts' and a 'Create Chart' section.

Incomplete Charts				
Berkeley County EAA				
Date	Location	Unit		
6721684	2009-10-21	Unknown	Medic 98	
Penn Care - Demo Service				
Date	Location	Unit		
4989254	2009-03-05	Pike County EMS	Medic 101	
5612986	2009-06-01	Jane Doe	Medic 101	
5747696	2009-06-19	Residence	Medic 101	

Service Incomplete Charts				
Berkeley County EAA				
Date	Location	Unit		
6612252	2009-10-07	Gertrude Glick	Ambulance 33	
6619415	2009-10-08	Berkeley County EMS	Ambulance 33	
6628478	2009-10-09	Applebys	Medic 98	
6644567	2009-10-12	john cober	Ambulance 33	
6648571	2009-10-12	Berkeley County EMS	Ambulance 33	
6648701	2009-10-12	Unknown	Ambulance 33	
6648729	2009-10-12	Unknown	Ambulance 33	
6650334	2009-10-12	See Parent Chart: 6650280		
6650280	2009-10-12	Berkeley County EMS	Ambulance 33	
6650459	2009-10-12	Berkeley County EMS	Ambulance 33	
6661414	2009-10-14	Unknown	Ambulance 33	
6666602	2009-10-14	Carrie Underwood	Medic 98	
6674772	2009-10-15	Unknown	Ambulance 692	
6680411	2009-10-16	dd donaldson	Ambulance 33	
6722196	2009-10-21	Jim Brown	Medic 95	
6722162	2009-10-21	354 specks run rd.	Medic 95	
6721457	2009-10-21	Unknown	Medic 98	
6721684	2009-10-21	Unknown	Medic 98	

On the right side, there is a 'Create Chart' section with a yellow button labeled 'Create blank chart'.

Click "Create blank chart" to create a new chart. The Dispatch screen will appear

Example of Dispatch Screen

Create TEST chart		Times (EST)
Patient Record ID: New Record Dispatch Number: <input type="text"/>		Received: 10/21/2009 13:28 Dispatched: 10/21/2009 13:28 Enroute: 10/21/2009 13:28 On Scene: 10/21/2009 13:28 Dep Ref: 10/21/2009 13:28 Arv Rec: 10/21/2009 13:28 Available: 10/21/2009 13:28
General Basesite: <input type="text" value="Station 98"/> Unit: <input type="text" value="Medic 98"/> <input type="text" value="ALS"/> Type of Svc.: <input type="text" value="Scene"/> <input type="text" value="Unsched."/> Category: <input type="text"/> Dispatched As: <input type="text" value="Not Recorded"/> Outcome: <input type="text" value="Treated, Transported by EMS"/> Mass Casualty: <input type="text" value="Not Recorded"/>	Referring Type: <input type="radio"/> Hosp <input type="radio"/> EMS <input checked="" type="radio"/> Other Other Type: <input type="text"/> Location: <input type="text"/> Zip: <input type="text"/> County: <input type="text"/> Requester: <input type="text"/> Mode: <input type="text" value="Lights / Sirens"/> Moved Via: <input type="text"/> Position: <input type="text"/>	<input type="button" value="Edit Times"/> Odometer At Ref: <input type="text"/> At Rec: <input type="text"/> Mileage Loaded: <input type="text"/>
Crew Members D <input type="text" value="Brown, Ed"/> EMT Basic P <input type="text" value="Scheuch, Karen"/> EMT Paramedic S <input type="text"/> T <input type="text"/> Other: <input type="text"/>	Receiving Type: <input checked="" type="radio"/> Hosp <input type="radio"/> EMS <input type="radio"/> Other Name: <input type="text"/> Unit: <input type="text" value="Emergency Department"/> Mode: <input type="text" value="No Lights/Sirens"/> Dest.Basis: <input type="text"/> Moved From: <input type="text"/> Condition: <input type="text"/> Comment: <input type="text"/>	
Patients Click button below to add patient <input type="button" value="Add Patient >>"/>		

***Some info is already entered for you; make sure it applies to your specific run, use drop down boxes to make any changes. The required fields to enter are hi-lighted on the Example of Dispatch Screen.**

Dispatch Number: The full CAD system number assigned by Berkeley dispatch, example: 0910-01234. You may cut and paste directly from the CAD page.

General

Base site: Station you are responding from.

Unit: Ambulance you responded to Call on and whether your crew is ALS or BLS.

Type of Svc: Select "Scene" and "Unsched." For all calls except those with another Agency. I.e. if you intercept a Morgan County, City of Martinsburg, or JCEAA unit then you will select 'Intercept' instead of 'Scene'.

Category: problem you were dispatched for

Dispatched as: same as the "category" NOTE: we know this is a repeat but both fields are required by PREMIS.

Outcome: "treated and transported", "refused services", "DOA", etc.

Mass Casualty: Yes or No

Crew Members

D – Driver

P – Primary attendant

S – Secondary attendant

T – Tertiary attendant

Other – student, third person, etc.

Referring (Scene)

Type: Should always be defaulted to “other”

Other Type: may be called to Residence, Dr’s office, nursing home, Farm, etc.

Location: Enter address of scene location. Name field is used for business name i.e. Wal-Mart - **(This is not the Patient’s Name)**

Requester: who called 911 – i.e. Bystander, Patient, Law Enforcement, or 3rd Party Caller

Mode: How you responded, which may be lights/sirens most of the time.

Moved Via: How you moved your patient

Position: How you positioned them for transport.

Receiving (Facility)

Type: Will always be hospital

Name: Which hospital – select from drop down list

Unit: Which department in the hospital you took PT too, will be emergency department most of the time, could be OB.

Mode: Your response mode to the hospital – normally no lights, no sirens

Dest. Basis: Pt. choice, closest facility, etc.

Moved From: How you moved your patient at the facility.

Condition: What the status of your patient was when you reached the hospital.

Times

*Click on edit times and you must fill in all blanks from “received through available” changing the time accordingly using military time format.

Odometer

At ref: Mileage at scene

At Rec: Mileage at Hospital

Place mileage at scene and at hospital, the system will calculate loaded mileage.

To add a Patient

Click ‘Add Patient >>>’ button to add patient.

Click on ‘Search for Existing Patient’ button.

Enter selection criteria - Patient:

Last Name:	First Name:	SSN:	DOB:	Search
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If patient exists, click on Patient's name to add patient to your chart.

If patient doesn't exist, click 'Add New Patient' button.

The screenshot shows a patient information form with two main sections: 'Patient Information' and 'Billing Information'. The 'Patient Information' section includes fields for PTID (4926255), Last, First, Middle, Unknown, SSN, Address, Sex, City/St/Zip, County, Weight, Barriers to Care, Race, Age, and DNR. The 'Billing Information' section includes Consent Form Signed, Medical Necessity Signed, Relationships / Guarantors, and Billing Information. Below these are three tabs: Current PMHX, Current Medications, and Current Allergies. The form is partially filled with yellow highlights, indicating required fields for billing. At the bottom, there are navigation buttons: '<< Page 1', 'Replace Patient', and 'Next >>'.

Note: You must search to see if the patient exists in the system before adding them as a new patient. If your patient is a "frequent flyer" you can locate them and just click and add them to your chart. All previous patient info will be displayed and you can verify or update any new patient information.

Items hi-lighted in yellow on the 'Patient Information' page are all required for billing. If you have a 'minor' patient, use the "relationship/guarantor" box to enter Parent/Legal Guardian information. If patient is an emancipated minor and they will need documentation for same, then place in this box "emancipated" for the name of the relationship/guarantor.

Click 'Next >>' to advance to Chief Complaint/HPI page

Page 2 - Chief Complaint/History Page

The screenshot shows a web-based form for patient assessment. It is organized into two main columns. The left column contains the following sections: 'Impression / Diagnosis' with dropdowns for System, Symptoms, and Impression; 'Chief Complaint' with a text field, duration dropdown, and ALS Assessment dropdown; 'Secondary Complaint' with a text field and duration dropdown; and 'History of Present Illness' with a large text area. The right column contains: 'Scene Description' with a text field, Other EMS, Other Agencies, and Disaster dropdowns, and an Exposure button; 'Patient Belongings' with a text field; and 'Factors Affecting Care' with dropdowns for Response, Scene, and Transportation factors, and a Why Transport Called (CMS) dropdown. At the bottom left, there are dropdowns for Reason for Encounter (set to Non-Injury) and Drugs/Alcohol, with a Cardiac Arrest button. At the bottom center, there are '<< Back' and 'Next Page >>' buttons. All text input fields are highlighted in yellow.

All required fields are hi-lighted in yellow.

System: Use drop down box to select Body system(s).

Symptoms: Use drop down box to select Symptom(s).

Impression: Use drop down box to select your Impression(s).

Anatomic Location: Use drop down box to select Specific location(s) affected.

Note: Chief complaint, Secondary complaint, History of Present Illness, Scene Description, And Patient Belongings are all free text field that you can type information. The ABC box beside these will spell check your text. Chief complaint limited to 50 characters or less.

Chief complaint and History of Present Illness are required. You must place pertinent information in these from your assessment. Use the **OPQRST mnemonic** when writing your History of Present Illness, which will provide consistency among our providers and hopefully prohibit missed information. Although, the electronic form generates a pretty detailed run report you must provide this information.

Factors Affecting Care: Response, scene and transportation factors need completed if applicable.

Reason for Encounter: Injury or Non-Injury

Drugs/Alcohol: Enter if applicable, but if you enter these fields you must put in the **Indicators** for them, meaning how you came to this conclusion, be careful unless you document in a narrative “patient states” you can’t assume someone is under the influence by smell or behavior. You can suspect and treat accordingly.

Click ‘Next Page>>’ to advance to Neuro and Airway Page

Page 3 - Neuro and Airway

Neuro	
Level of Consciousness: Alert ▼	Pupils Left Right
Orientation: Oriented ▼	Size: <input type="text"/> <input type="text"/>
Neuro Exam: <input type="checkbox"/>	React: <input type="text"/> <input type="text"/>
Neurologic Deficit: <input type="checkbox"/>	
Comments: <input type="text"/>	
Patient chemically paralyzed: <input type="text"/> No ▼	
Loss of Consciousness: <input type="text"/> No ▼	
Was Pt. Immobilized: <input type="text"/> No ▼	
Initial Glasgow Coma Score	
Eye Opening Spontaneous ▼	Verbal Oriented ▼
Motor Obeys Command ▼	TOTAL: <input type="text"/> 15
Airway	
Status: Patent ▼	
Secured Via: <input type="text"/>	Tube Size: <input type="text"/> mm
Comments: <input type="text"/>	Depth: <input type="text"/> cm
Performed By: <input type="text"/>	Outcome: <input type="text"/>
<input type="button" value="Defaults"/>	<input type="button" value="Cancel Changes"/>
<input type="button" value=" << Back"/>	<input type="button" value=" Next Page >>"/>

Hi-Lighted fields are required and are defaulted with normal values. You will need to change these accordingly based on your assessment findings.

Level of Consciousness: AVPU Scale

Orientation: Alert, Disoriented, Confused

Neuro Exam: Check all that apply

Neurologic Deficit: Check all that apply based on your assessment

Comments: Enter any pertinent comments on Patient's Neurologic assessment findings

Pupils: Enter Pupil Size and Pupil Reactivity for each eye.

Motor/Sensory: Enter assessment findings for each extremity. Select Not Assessed if no assessment was performed.

Initial Glasgow Coma Score: Enter patients GCS

Status of Airway: Status of Patient's airway upon your initial contact with patient

Click 'Next >>' to advance to Respiratory/Cardiovascular Page

Page 4 - Respiratory/Cardiovascular

RESPIRATORY															
Effort: <input type="text"/>	Breath Sounds: L: <input type="text"/> R: <input type="text"/>														
O2: <input type="text"/> l/min	Via: <input type="text"/> Performed By: <input type="text"/> Outcome: <input type="text"/>														
Comments: <input type="text"/>															
CARDIOVASCULAR															
<table border="1"><thead><tr><th colspan="2">Pulses</th></tr><tr><th>Left</th><th>Right</th></tr></thead><tbody><tr><td>Carotid: <input type="text"/></td><td><input type="text"/></td></tr><tr><td>Radial: <input type="text"/></td><td><input type="text"/></td></tr><tr><td>Brachial: <input type="text"/></td><td><input type="text"/></td></tr><tr><td>Femoral: <input type="text"/></td><td><input type="text"/></td></tr><tr><td>Dorsalis: <input type="text"/></td><td><input type="text"/></td></tr></tbody></table>		Pulses		Left	Right	Carotid: <input type="text"/>	<input type="text"/>	Radial: <input type="text"/>	<input type="text"/>	Brachial: <input type="text"/>	<input type="text"/>	Femoral: <input type="text"/>	<input type="text"/>	Dorsalis: <input type="text"/>	<input type="text"/>
Pulses															
Left	Right														
Carotid: <input type="text"/>	<input type="text"/>														
Radial: <input type="text"/>	<input type="text"/>														
Brachial: <input type="text"/>	<input type="text"/>														
Femoral: <input type="text"/>	<input type="text"/>														
Dorsalis: <input type="text"/>	<input type="text"/>														
Temp: <input type="text"/> °C <input type="text"/>															
JVD: <input type="text"/>	Cap Refill: <input type="text"/> Edema: <input type="text"/>														
Comments: <input type="text"/>	<input type="button" value="Pacemaker"/>														
<input type="button" value="Defaults"/>	<input type="button" value="Cancel Changes"/>														
<input type="button" value=" << Back"/>	<input type="button" value=" Next Page >>"/>														

Hi-Lighted fields are required. Fill in fields with your initial assessment findings of the patients Respiratory and Cardiovascular systems. If patient on O2 prior to EMS arrival, please note here. All EMS interventions should be noted on Page 8 – Activity Log.

Effort: Indicate respiratory effort.

Breath Sounds: Indicate assessments findings for each lung.

O2: rate in LPM

Via: route administered

Performed By: Person who performed action (prior to EMS arrival)

Outcome: Select from drop down box

Comments: Note any comments pertinent to patients respiratory status

Cardiovascular:

Pulses: Note Pulse location and quality assessed

Temp: Note temp and route taken

JVD: “not appreciated” medical terminology for assessed and none noted.

Cap Refill: Note Cap Refill if assessed.

Edema: “not appreciated” medical terminology for assessed and none noted.

Comments: Note any pertinent comments on cardiovascular assessment findings

Click ‘Next >>’ to advance to Secondary Survey Page

Page 5 - Secondary Survey

The screenshot displays a medical assessment interface. At the top, there are two buttons: "External/Skin" and "Unspecified". Below these are two human body diagrams, one facing forward and one facing backward. To the right of the diagrams is a panel with three sections: "Current Injuries" (Injury: -- no injuries recorded --), "Current Assessments" (Assessment: -- no assessments recorded --), and "General Comments" (General Comments: -- no comments recorded --). Below this panel is an "Assess Date" field with the value "10/21/2009", a clock icon showing "13:28", and a "Save" button. At the bottom left, there is an "Additional Exam Information" section with buttons for "Obstetrics", "Burns", and "Drains & Tubes", and a "Defaults" button. At the bottom right, there are two navigation buttons: "<< Back" and "Next Page >>".

*Click on body area and drop down boxes will appear for you to check appropriate assessments and make comments.

External/Skin: Enter Skin Assessment findings

Obstetrics: Enter pertinent findings if applicable

Burns: Enter pertinent findings if applicable

Drains & Tubes: Normally not used. Use only if patient has drain/chest tube/Foley in place prior to your arrival

Click 'Next >>' to advance to Activity Page

Page 8 – Activity Log

At Ref: 13:28 Lv Ref: 13:28 At Rec: 13:28

Time	H.R.	B.P.	SaO2	EtCO2	Resp	Rhythm
10/21/09						

Date	Time	HR	BP	SaO2	EtCO2	RESP	Resp Effort	Rhythm
10/21/09								

Glu: Temp: °C

Comments:

GCS: E: V: M: Pain:

Protocol: Assessed By:

And Action:

Notes:
 Place the mouse over the vitals and click to edit/delete.
 Place the mouse over the 'action' name and click to edit/delete

***All EMS interventions are entered here!** Indicate vital signs (all vitals including glucometer checks, pulse oximetry, IV's, Medications, heart rhythms, Spinal Immobilizations, Intubations, placed oxygen on your patient, etc.)

***Make sure you list all EMS Interventions on this page because billing needs this info on this specific page!!**

Example of Entering Patient Vital Signs

At Ref: 08:52 Lv Ref: 08:52 At Rec: 08:52

Time	H.R.	B.P.	SaO2	EtCO2	Resp	Rhythm
10/26/09	80	120 / 80	98		14	Normal Sinus Rhythm

Date	Time	HR	BP	SaO2	EtCO2	RESP	Resp Effort	Rhythm
10/26/09	08:52	80	120 / 80	98		14	Normal	REG

Glu: Temp: °C

Comments:

GCS: E: V: M: Pain:

Protocol: Assessed By:

And Action:

Notes:
 Place the mouse over the vitals and click to edit/delete.
 Place the mouse over the 'action' name and click to edit/delete

Date: Date vital signs were assessed
Time: Time vital signs were assessed
HR: Patient's Heart Rate
BP: Patient's Blood Pressure
SaO2: Patient's Pulse Oximetry reading

Resp: Patient's Respiratory Rate

GCS: Patient's Glasgow Coma Score

Glu: Patient's blood glucose level

Comments: Enter any comments necessary pertaining to vital signs

Protocol: Enter protocol that you are following from drop down list

Assessed by: Select crew member from drop down list

Once all vital signs are entered, click 'SAVE/Add Line' button to add vitals.

To add a line for your IV or Meds, simply put in your time next to your vital signs, go to "And Action" drop down the box, chose your procedure, then click "Save/Add Line". Complete the info in the box that appears.

If you have entered a procedure or vital sign and you realize you entered a wrong value, simply follow the directions on the bottom of the page to edit what you did. As you will note, your times at the Ref(scene), Lv Ref(left scene) and at Rec(at the hospital) are all at the top of your page to help you figure out when you did the action.

Example of Entering Oxygen Administration as a Medication

Enter a time and select Medication from the 'and Action' drop down list. Then click the 'Save/Add Line' button. The appropriate data entry window will appear and you can enter the info required.

The screenshot shows a web-based form titled "Medication Log" with a date of "10-26-09". The form is divided into several sections:

- Crew ID#:** A dropdown menu showing "Ed Brown".
- Medication:** A dropdown menu showing "Oxygen".
- Dose:** A text input field containing "15" and a dropdown menu showing "LPM".
- Route:** A dropdown menu showing "Non Re-breather Mask".
- Comp:** A checkbox that is checked.
- Response:** A dropdown menu showing "Improved".
- Lot #:** A text input field.
- Authorization:** A dropdown menu showing "Via Protocol".
- Comments:** A large text area with a "Submit Information" button below it.

At the bottom of the form, there are navigation arrows and a small icon with the letters "A", "B", and "C".

Note: Oxygen is considered a medication and is documented under Medications

Crew ID#: Enter the crew member who administered the Oxygen

Medication: Select Oxygen from the drop down lists

Dose: Enter Flow Rate and select LPM from drop down list.

Route: Select route from drop down list (i.e. Non Re-Breather Mask or Nasal Prongs)

Authorization: select 'Via Protocol' from drop down list

Comments: Enter any pertinent comments concerning oxygen administration

Then click 'Submit Information' button to submit

Note: Use of Bag Valve Mask, Suction, Oral and Nasal Airways can be documented under Airway-Other

Note: 12-Lead EKG, Cardioversion, Defibrillation, Pacing and CPR can be documented under Cardiac

Example of Entering a Medication

Enter a time and select Medication from the 'and Action' drop down list. Then click the 'Save/Add Line' button. The appropriate data entry window will appear and you can enter the info required.

The screenshot shows a web-based form titled "Medication Log" for the date "10-28-09". The form is organized into several sections:

- Crew ID#:** A dropdown menu with "Thomas E Gorman" selected.
- Medication:** A dropdown menu with "Epinephrine 1:10,000" selected.
- Dose:** A text input field containing "1" and a dropdown menu with "MG" selected.
- Route:** A dropdown menu with "IV - Push" selected.
- Comp:** A small icon and an empty text input field.
- Response:** A dropdown menu with "Unchanged" selected.
- Lot #:** An empty text input field.
- Authorization:** A dropdown menu with "Via Protocol" selected.
- Comments:** A large text area with a "Submit Information" button below it.

Crew ID#: Enter the crew member who administered the medication

Medication: Select the medication given from the medication drop down list

Dose: Enter dosage rate and select units from the drop down list.

Route: Select the route the medication was administered from drop down list (i.e. IV-Push)

Authorization: select 'Via Protocol' from drop down list

Comments: Enter any pertinent comments concerning the medication administration

Then click 'Submit Information' button to submit

Example of Entering an Intubation

Enter a time and select Intubation from the 'and Action' drop down list. Then click the 'Save/Add Line' button. The appropriate data entry window will appear and you can enter the info required.

The screenshot shows a data entry form titled "Intubation Log" for the date "10-28-09". The form is organized into several sections with blue headers:

- 10-28-09 Intubation Log**
- Crew ID#**: A dropdown menu.
- Successful**: A dropdown menu with "Yes" selected.
- Attempts**: A text input field containing "1".
- Size**: A dropdown menu.
- CM at Lips**: A dropdown menu.
- Method**: A dropdown menu with "Orotracheal" selected.
- Verification**: A list box containing "Auscultation", "Capnography", "Chest Rise", "Direct Visualization", "Esophageal Detection", and "ETCO2 Detector (Eas)".
- Comments**: A large text area with a "ABC" icon.
- Mallampati**: A dropdown menu.
- Sellick Man.**: A dropdown menu.
- Laryngoscopic Grade**: A dropdown menu.
- Stylet Used**: A dropdown menu.
- Cuff Fill/Qty.**: A dropdown menu.
- Laryngoscope Blade**: A dropdown menu.
- Complication**: A dropdown menu.
- Response**: A dropdown menu.
- Authorization**: A dropdown menu.

At the bottom of the form is a "Submit Information" button.

Crew ID#: Enter the crew member who performed the intubation

Successful: Yes or No

Attempt: Number of Attempts

Size: Size of tube

CM at Lips: Note CM at lips

Method: Orotracheal, CombiTube, King Airway

Verification: Verification of tube placement performed

Comments: Enter any pertinent comments about the intubation

Authorization: Enter Authorization

Then click 'Submit Information' button to submit

Example of Entering a Spinal Immobilization

Enter a time and select Immobilization from the 'and Action' drop down list. Then click the 'Save/Add Line' button. The appropriate data entry window will appear and you can enter the info required.

The screenshot shows a software interface for entering immobilization data. At the top, the date is 10-28-09 and the title is 'Immobilization Log'. Below this, there are two dropdown menus: 'Crew ID#' with 'Thomas E Gorman' selected and 'Option' with 'Applied' selected. A section titled 'Devices Used' contains a grid of checkboxes for various equipment: Long Board, Cervical Immobilization Device, Cervical Collar, KED, Short Board, Manual C-Spine Stabilization, Pediatric Immob Device, Traction Splint, Splint, MAST - Applied, MAST - Inflated, and Physical Restraints. Below the devices is a table with three columns: 'Complication', 'Response', and 'Authorization'. The 'Complication' field is empty, 'Response' has a dropdown arrow, and 'Authorization' has 'Via Protocol' selected. Underneath are 'Assessment' and 'Site' fields, both empty. A large 'Comments' text area contains the text 'Good PMS X 4 prior to and after immobilization'. A 'Submit Information' button is at the bottom.

Crew ID#: Enter crew member who performed immobilization

Option: Applied

Devices Used: Check the devices used – Note: Cervical Immobilization Device = Head Blocks

Authorization: Via Protocol

Assessment: Note assessment

Site: Note extremities checked for PMS

Comments: Enter pertinent comments

Page 9 – Misc Forms

The screenshot displays the EMSCharts.com interface for a patient record. The top navigation bar includes the logo, user name 'edbrown', and a 'logout' button. The main content area is divided into three sections: a left-hand navigation menu, a central 'Miscellaneous Forms' section, and a right-hand 'Attached Files' and 'Signatures' section. The 'Miscellaneous Forms' section contains a 'Print' button and several form fields with checkboxes: 'Supplies Used: Optional', 'Reason for Transport: Optional', 'Activity Audit: Optional', 'Utilization Review: Optional', 'Pt. Followup Log: None', and 'Special Reports: None'. The right-hand section includes an 'Attached Files' section with an 'Attached Files' button and '(Number of Attached Files: 0)', a 'Signatures' section with a 'View' button and '(Number of Signatures: 0)', a 'Print Chart' section with 'Chart', 'Forms', and 'Chart & Forms' buttons, a 'Quality Assurance' section with a 'Complete / Lock Chart' button, and an 'Addendums' section with an 'Addendums' button and '(Current Number of Addendums: 0)'. The bottom of the page shows the address: 'emsCharts - 600 Mifflin Road, Suite 102, Pittsburgh, PA 15207 - 866.647.8282'.

Note: On this page, you will attach the Run Sheet, Hospital Face Sheet, Signature Form, and Rhythm Strips plus any other documents pertaining to the patient record

To Attach Files: Click the ‘Attached Files’ button to upload the scanned files.

Signatures: Only the person that entered the run report will need to electronically sign the form by clicking the ‘Sign Chart’ button. There will be a place to enter your password and your Social Security number. The system will check to see if you are a provider.

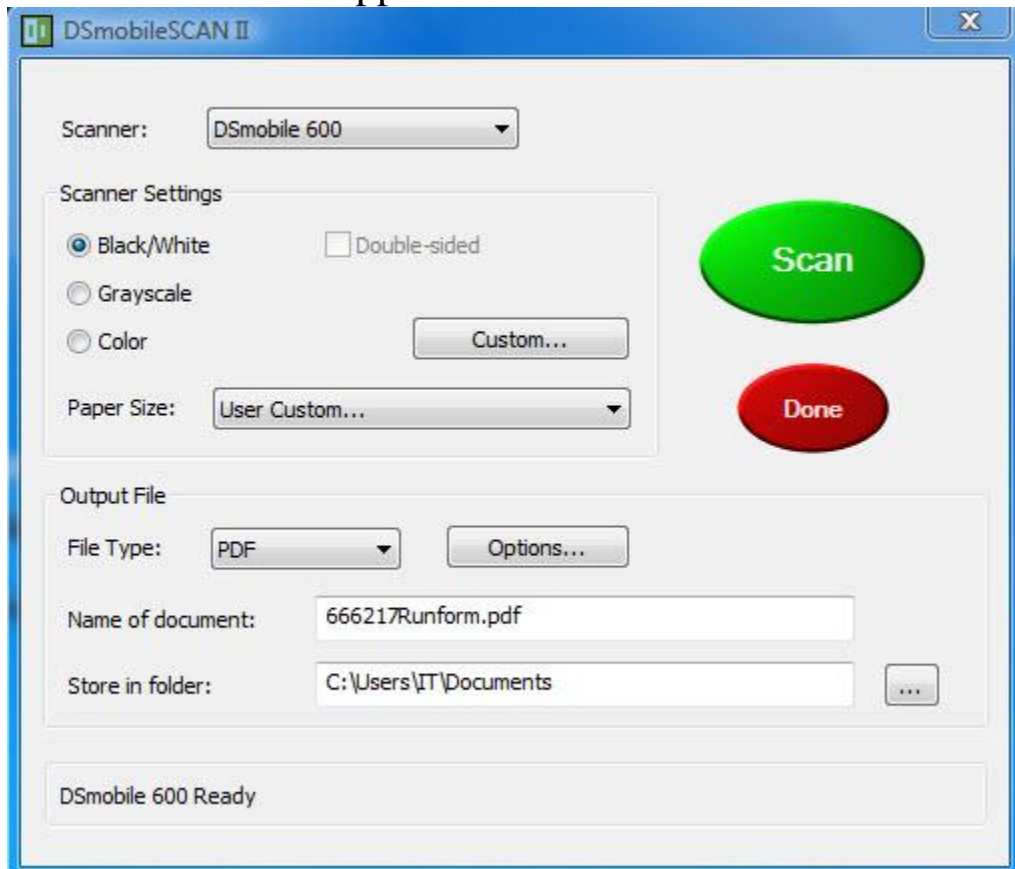
Quality Assurance: Once the attachments have been uploaded and the chart has been signed. Click the “Complete/Lock Chart” button to complete your chart. When this is clicked the system will check to see if all required fields for PREMIS has been completed. If so, you will get a report that states all criteria “passed” and the form was forwarded to the next Q/A level. If not, there will be a red hi-lighted error and when you click on this it will tell you which box and page number to correct. Once you correct this “complete/lock chart” again and it should accept your run. Once the chart is locked you will not be able to change anything on this run report. The only way to add is by addendum.

Note: If you are in the middle of the form and are toned out for another call, if you log out of the system your report will be saved at the point you left it and when you come back to it you can pick up where you left off to finish your report.

While we have tried to make this as user friendly as possible, some things we simply cannot change. If there are questions or suggestions, please direct them to either Ed Brown at ebrown@bceaa.com, Karen Scheuch at kscheuch@bceaa.com, or Jenna Mulligan at jmulligan@bceaa.com via email and we can see what we can and cannot do to accommodate.

Scanning in Documents for uploading into emsCharts

- 1) Click DsmobileSCAN icon on Task Bar
- 2) DSmobileSCAN screen will appear.



- 3) Enter name of document (prid number and what page you are scanning).

Examples:

666217Runform.pdf (for run sheet)

66217Signatureform.pdf (for signature form)

66217Facesheet.pdf (for face sheet)

PRID Number can be obtained from the Pt's Chart at the top of the page. Example:

Pt: Gertrude Glick PRID: 6612252

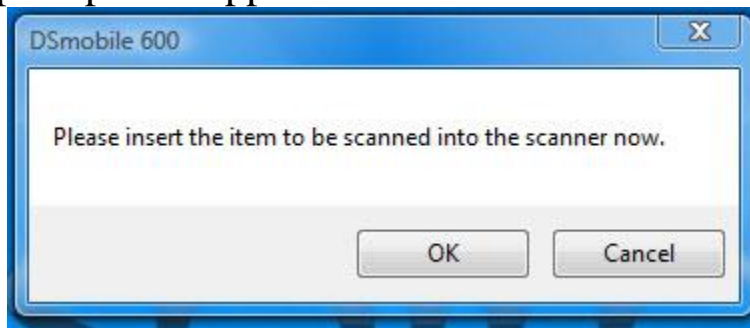
Print	Miscellaneous Forms	Attached Files
<input type="checkbox"/>	Supplies Used: <i>Completed</i>	<input type="button" value="Attached Files"/> (Number of Attached Files: 0)
<input type="checkbox"/>	Reason for Transport: <i>Optional</i>	Signatures <input type="button" value="View"/> (Number of Signatures: 2)
<input type="checkbox"/>	Activity Audit: <i>Optional</i>	Print Chart <input type="button" value="Chart"/> <input type="button" value="Forms"/> <input type="button" value="Chart & Forms"/>
<input type="checkbox"/>	Utilization Review: <i>Optional</i>	Quality Assurance <input type="button" value="Complete / Lock Chart"/> Current: Initial Entry (S0) Next: Q/A Followup Crew (S1)
	Pt. Followup Log: <i>None</i>	Addendums <input type="button" value="Addendums"/> (Current Number of Addendums: 0)
	Special Reports: <i>None</i>	

4) Verify folder that scanned document will be saved in.

Example: c:\Users\Medic98\Documents

5) Click Scan Button

6) Insert document prompt will appear

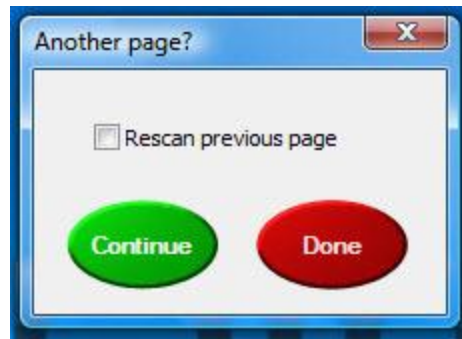


7) Insert document to be scanned into scanner face down

8) Click OK to scan document

9) Scanning progress screen will display until scanning completed

10) 'Another page?' prompt will appear



11) Click Done to continue


12) Scanned document will appear in Adobe Acrobat Reader. Verify that the document was scanned in properly. If so, scan next document or close DSmobileSCAN. If not, rescan document.

13) Once scanning is completed, documents are ready to be uploaded into emsCharts as attachments.

Tips & Cautions

- ⌚ **Please do not load stapled items or pages into the DSmobile600.**
- ⌚ **Please do not scan documents that have chipped or un-dried Wite-Out®.**
- ⌚ **Please do not insert documents with any type of adhesive material, even POST-IT® notes.**



 **Make sure the leading edge of your documents is very straight (not wrinkled or having folded corners) and is inserted level with the intake slot.**