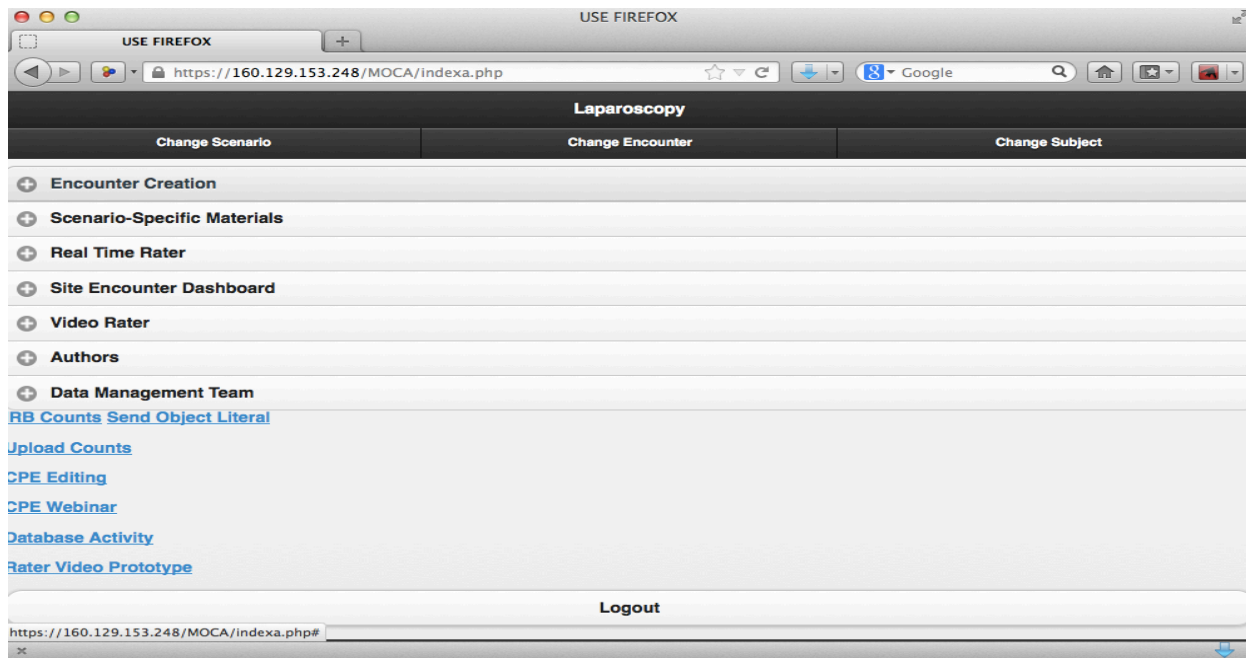


## SDC 3 – Guide to the Study Database

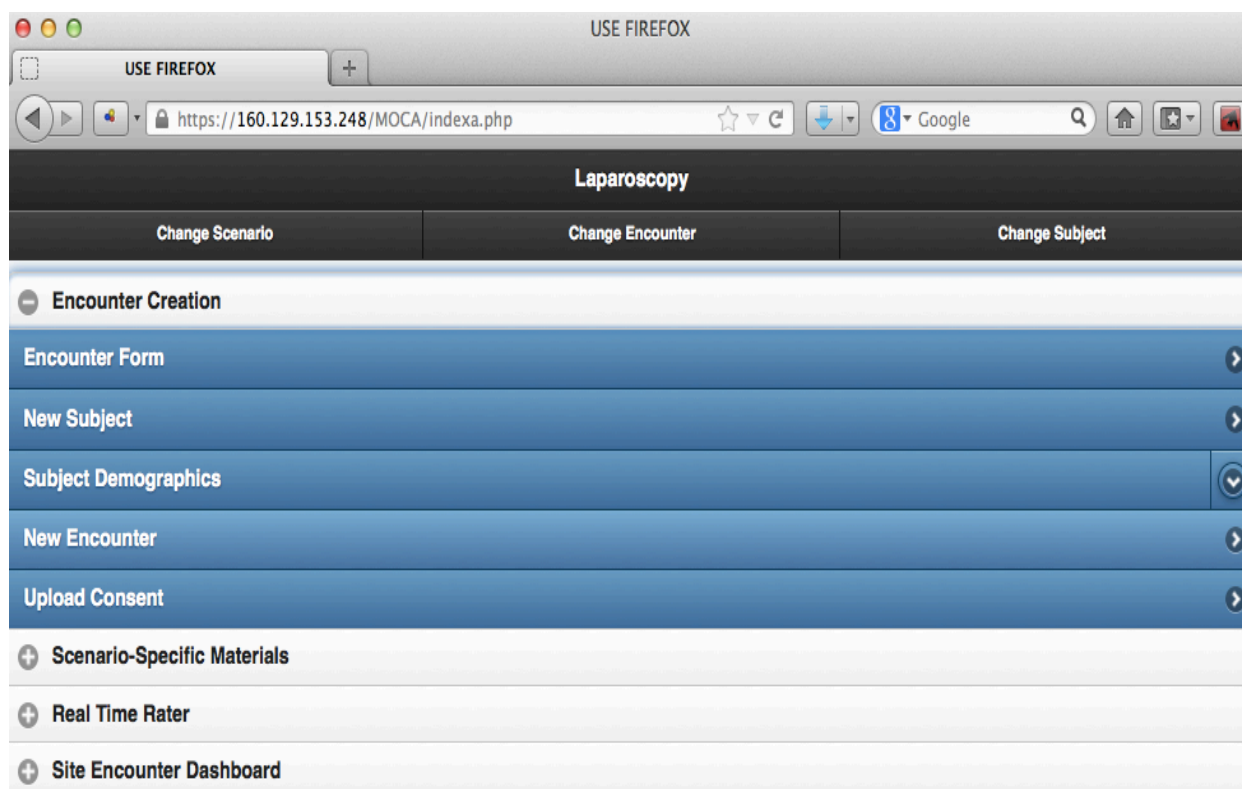
### Notes Regarding this Guide to our Study Database

This Guide was created as a study resource, prior to creating any manuscripts about our research; therefore, there are a few discrepancies between it and details contained within the publication.

1. Page 2: Duke is listed as a study site. They originally planned on participating, but did not enroll study participants.
2. Pages 2-5 refer to three ‘Subject Types’. We had made contingencies plans for the subject types defined in the Guide. This would have allowed us to collect performance data from encounters where one person was a consented study participant and the other was a MOCA course attendee who only consented to being recorded, and not to having their performance scored; similarly, we also thought of having confederates in the HS or FR roles. As recruitment was satisfactory for our study aims, these contingencies were not used, and they are not mentioned in the published manuscript.
3. The scenario names in the manuscript are different than those listed for the first time on page 10 of the Guide. For the study, we wanted to use scenario names that were fairly ambiguous, in case we slipped up in the presence of a study participant (i.e., if participants overheard us talking with the simulation team, we wanted them to hear that ‘We’re now going to do the Laparoscopy Scenario’ rather than ‘We’re going to do the Hemorrhage Scenario’). For the purposes of publication, of course, we wanted to use names for the scenarios that were as explicit yet succinct as possible. Thus, the:
  - a. ‘Laparoscopy’ or ‘Lap trocar’ scenario in the Guide is the ‘Severe hypovolemic shock from occult hemorrhage (Hemorrhage)’ scenario in the manuscript
  - b. ‘Gyn sedation’ is the ‘Local anesthetic systemic toxicity (LAST) following surgeon-administered field block’
  - c. ‘PACU ERCP’ is the ‘Malignant hyperthermia in the post-anesthesia care unit (MH)’
  - d. ‘SBO’ is the ‘Acute onset of unstable atrial fibrillation and myocardial infarction during surgery for a small bowel obstruction (MI)’
  - e. ‘Ortho’ is a pulseless electrical activity scenario that was pilot tested but not used in the study
  - f. ‘Eric’s debugging scenario’ was used to check the database’s functionality; it was not a simulation scenario

**Login to the MOCA database****<https://160.129.153.248/MOCA/index.php>****A. ENCOUNTER CREATION****Tabs**

Encounter Form  
New Subject  
Subject Demographics  
New Encounter  
Upload Consent



### **I. Encounter Form**

[\*Print this form out first to use as a worksheet the day of the course.\*](#)

The real time raters may use this form as a work sheet. This also serves as the site's hard copy for each encounter ID. It is for your records. You don't have to upload it. Rather, you will enter data from it in different sections of the database.

Information logged in the form -

- a. Date
- b. Site: (CMS | Cooper | Duke | Mayo | Northwestern | Pitt | PSU | Stanford | UCLA | Vandy)
- c. Facilitator (First Name Last Name)
- d. Scenario: (Laparoscopy | D&C | ERCP PACU | SBO)
- e. Encounter start time (24 hr HH:MM)
- f. Encounter ID (from database):
- g. Hotseat ID (HS; from database):
- h. First Responder ID (FR; from database):
- i. Notes for debriefing

### **II. New Subject**

- a. Register potential study participants in database to generate **Subject IDs** (database tool)
- b. Click "New Subject"
- c. Enter subject's name and email address.
- d. Enter **Subject Type**: Indicate if this subject is a **Subject** – A Board Certified Anesthesiologist (BCA) participant who enlisted in the MOCA course and has consented to participate in the study. They have fulfilled the site requirements for study consent and they consent to participate in two scenario encounters (one as HS and one as FR) and from whom we are collecting all applicable study data.

**MOCA Participant**- A BCA in the MOCA course, but who has not consented to be a full study participant. This BCA could be either in the role of an FR or HS who agrees to allow us to study their course colleague and thus be videotaped but not be individually rated. Also, this individual is not required to provide demographic or other study-related data.

**Confederate** - A non-MOCA course participant in either the hot seat (HS) or the first-responder (FR) position. This may be either for purposes of creating a prototypical (good or bad) scenario performance as a pilot for training video raters or as a way to conduct a scenario for a study subject (typically in the HS but could be as a FR) when a second study subject is not available (e.g., if the site is doing an "extra" scenario to be able to study a single study subject in two scenarios).

- e. Click **Get ID**
- f. The database will display the Subject ID;  
Log the ID in the **Encounter Form** and the HTML for a direct link to the form. There is also a button for directly sending the link as e-mail to the subject.

As an example below – I entered subject name, email address, designated myself as a confederate (I am not enrolled in the MOCA course but have allowed my video to be used. Then I click Get ID –

New Subject

Subject Dashboard

Subject Type: ☐ Subject ☐ MOCA participant ☒ Confederal

Last Name:

First Name:

Subject email:

Subject ID:

[Continue to Demographics](#)

[Return to Index](#)

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AND INNOVATION  
IN SYSTEMS  
SAFETY

The database displays the subject ID - 21971 and the html link to the demographics form – below. Note this information on the Encounter Form.

**New Subject**

[Subject Dashboard](#)

Subject Type: ☐ Subject ☐ MOCA participant ☒ Confederate

Last Name:

First Name:

Subject email:

Subject ID: **21971**

Coppypasta link: [https://160.129.153.248/MOCA/Subject\\_Demographics\\_mobile\\_V1.php?subject\\_id=21971](https://160.129.153.248/MOCA/Subject_Demographics_mobile_V1.php?subject_id=21971)>Demographics Form</a>

[Continue to Demographics](#)

[Return to Index](#)

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g. [Subject Dashboard](#). There is a link to the subject dashboard at the top of the form.

**New Subject**

[Subject Dashboard](#)

Subject Type: ☐ Subject ☒ MOCA participant ☐ Confederate

Last Name:

First Name:

Subject email:

Subject ID:

[Continue to Demographics](#)

[Return to Index](#)

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The Subject Dashboard can be accessed either by encounter ID or by Subject name. (This is site – specific) From here you can change subject assignments, as well as subject type for a specific Encounter ID or for a specific Subject.

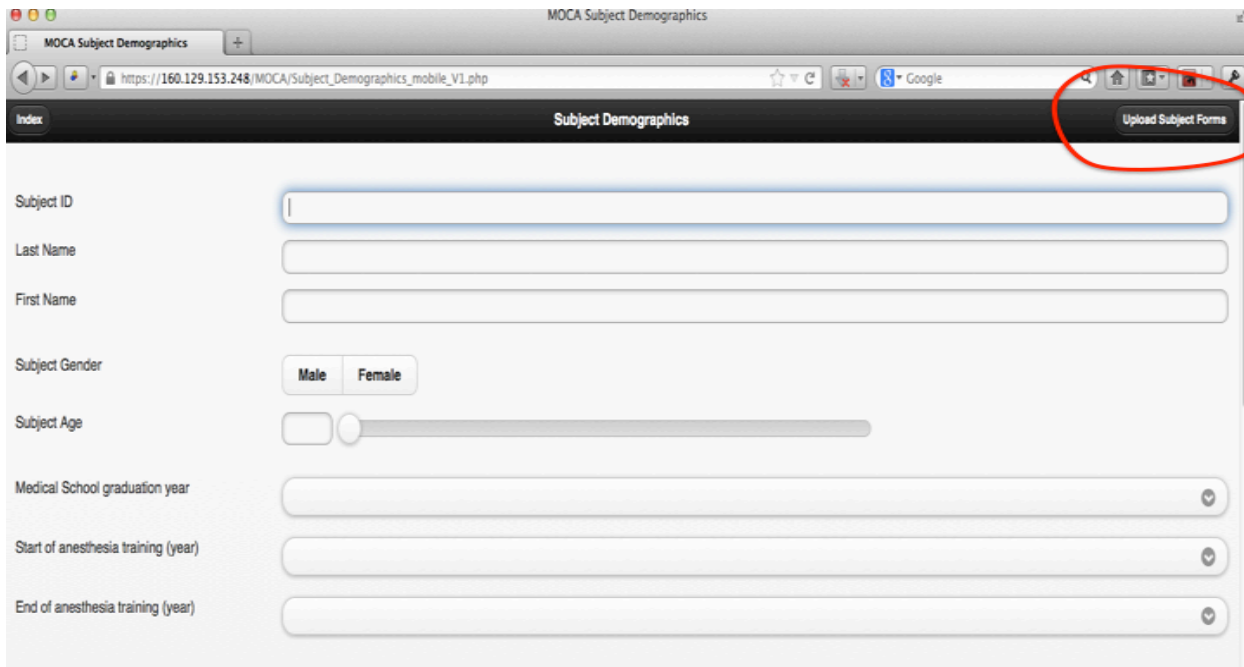
Encounter	Start	Hotseat	Hotseat Type	Responder	Responder Type
52293		banerjaa, arna	Confederate	Porterfield, Eric S.	Confederate
52713		Subject, Joe D.	Confederate	Porterfield, Eric S.	Confederate
52077		banerjaa, arna	Confederate	banerjaa, arna	Participant
52112		banerjaa, arna	Confederate	banerjaa, arna	Confederate
52119		banerjaa, arna	Confederate	banerjaa, arna	Confederate
52126		banerjaa, arna	Confederate	banerjaa, arna	Participant
52191		banerjaa, arna	Participant	banerjaa, arna	Participant
52242		banerjaa, arna	Confederate	banerjaa, arna	Confederate
52351		banerjaa, arna	Participant	banerjaa, arna	Participant

### ***III. Subject Demographics***

To be filled out by the participant during or before the course.

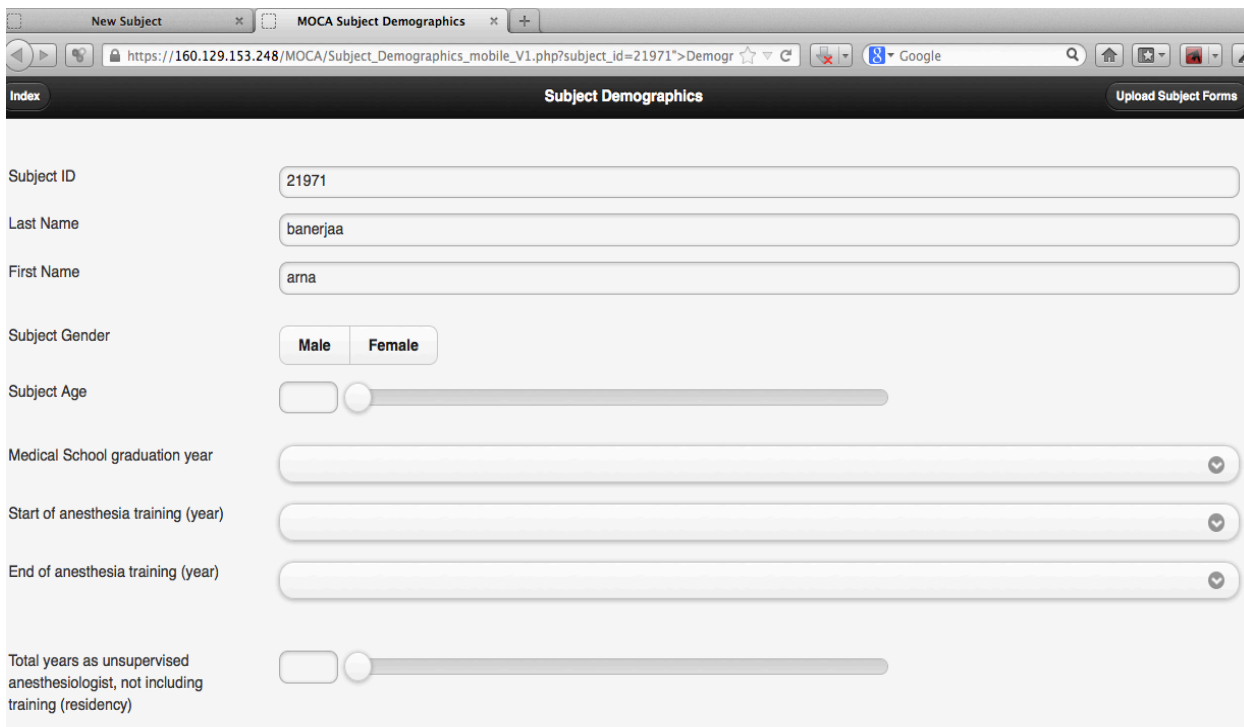
NOTE: The participants will not have access to the database; just to the online demographic form.

The site may also [upload a pdf of the paper version](#) of the document (button top right). You may use the html link to access this page for the participant directly or enter the subject ID obtained.



The screenshot shows the 'MOCA Subject Demographics' web application. The browser address bar displays 'https://160.129.153.248/MOCA/Subject\_Demographics\_mobile\_V1.php'. The page title is 'Subject Demographics'. A red circle highlights the 'Upload Subject Forms' button in the top right corner. The form fields include: Subject ID (text input), Last Name (text input), First Name (text input), Subject Gender (radio buttons for Male and Female), Subject Age (range slider), Medical School graduation year (dropdown menu), Start of anesthesia training (year) (dropdown menu), and End of anesthesia training (year) (dropdown menu).

In my example I have used the Subject ID 21971 as shown below.



The screenshot shows the 'MOCA Subject Demographics' web application with the 'Subject ID' field filled with '21971'. The browser address bar displays 'https://160.129.153.248/MOCA/Subject\_Demographics\_mobile\_V1.php?subject\_id=21971'. The page title is 'Subject Demographics'. The 'Upload Subject Forms' button is still visible in the top right corner. The form fields include: Subject ID (text input, value: 21971), Last Name (text input, value: banerjaa), First Name (text input, value: arna), Subject Gender (radio buttons for Male and Female), Subject Age (range slider), Medical School graduation year (dropdown menu), Start of anesthesia training (year) (dropdown menu), End of anesthesia training (year) (dropdown menu), and Total years as unsupervised anesthesiologist, not including training (residency) (range slider).

To upload paper forms.

MOCA Subject Demographics

https://160.129.153.248/MOCA/Subject\_Demographics\_mobile\_V1.php#ui-state=dialog

You didn't select a Subject!

Upload PDFs

Demographics

Consent

#### IV. New Encounter

##### Create your Encounter ID

This ID is to be created for every study scenario.

In case you have not obtained your subject ID's there is a link here to obtain it called **New Subject** Information needed to obtain Encounter ID.

- Hotseat ID – select subject type
- Responder ID – select subject type
- Choose Tech ID
- Choose Scenario Name
- Click Get ID

Using my example – I have chosen Arna B as Hotseat, Eric P as First responder, Tech as Matt W and Scenario as Laparoscopy. After entering the information as shown below click Get ID

New Encounter

https://160.129.153.248/MOCA/new\_encounter\_v1.php

**Add Encounter to Database**

Current Scenario:

Hotseat ID:

Hotseat type

Responder ID:

First Responder type

Tech ID:

Scenario:

https://160.129.153.248/MOCA/indexa.php



You will be asked to confirm your choice.

The screenshot shows a web browser window titled "New Encounter" with the URL [https://160.129.153.248/MOCA/new\\_encounter\\_v1.php](https://160.129.153.248/MOCA/new_encounter_v1.php). The page has a "Back" button and a title "Add Encounter to Database". The form includes the following fields and options:

- Current Scenario:** A dropdown menu showing "New Subject".
- Hotseat ID:** A text input field.
- Hotseat type:** Three radio buttons: "Subject", "Participant", and "Confederate".
- Responder ID:** A text input field.
- First Responder type:** Three radio buttons: "Subject", "Participant", and "Confederate".
- Tech ID:** A dropdown menu showing "Matt Weinger".
- Scenario:** A dropdown menu showing "Laparoscopy".
- Get ID:** A button at the bottom of the form.

A confirmation dialog box is displayed in the center of the screen with the following text:

Are you sure you want  
banerjaa, arna <21971> as the hotseat  
and  
Porterfield, Eric S. <29022> as the responder  
for scenario  
Laparoscopy

The dialog box has "Cancel" and "OK" buttons.

If the information is correct click OK and the system will give you the encounter ID – in this case 52293

The screenshot shows a confirmation message dialog box with the text "Encounter 52293 created". The dialog box has an "OK" button.

Once you click OK you will return to the previous screen and the encounter ID as well as current scenario data will show. Write this information down on the encounter form.

**Back** **Add Encounter to Database**

**Current Scenario:** 52293

**New Subject**

Hotseat ID: banerjaa, arna <21971>

Hotseat type

**Subject** Participant Confederate

Responder ID: Porterfield, Eric S. <29022>

First Responder type

**Subject** Participant Confederate

Tech ID: Arna Banerjee

Scenario: Laparoscopy

**Get ID**

#### V. Upload Consent

If you have not already done so please upload the consent form

The screenshot shows the AHRQ MOCA database interface. The top navigation bar includes 'Change Scenario', 'Change Encounter', and 'Change Subject'. The main content area is titled 'Encounter Creation' and contains a sidebar with options: 'Encounter Form', 'New Subject', 'Subject Demographics', 'New Encounter', 'Upload Consent', 'Scenario-Specific Materials', 'Real Time Rater', 'Site Dashboards', 'Video Rater', 'Authors', and 'Data Management Team'. A modal form is open over the 'New Encounter' option, containing fields for 'Subject ID' and 'Consent', a 'Browse...' button, and a 'submit' button. At the bottom of the sidebar, there are links for 'IRB Counts', 'Send Object Literal', 'Upload Counts', and 'CPE Editing'.

## B. SCENARIO SPECIFIC MATERIAL

The screenshot shows the AHRQ MOCA database interface. The top navigation bar includes 'Change Scenario', 'Change Encounter', and 'Change Subject'. The main content area is titled 'Scenario-Specific Materials' and contains a sidebar with options: 'Encounter Creation', 'Scenario-Specific Materials', 'Real Time Rater', and 'Site Encounter Dashboard'. The 'Scenario-Specific Materials' section is expanded, showing a 'Download All' button and two buttons for 'Simulation Rules' and 'Orientation'. Below these buttons is a list of scenarios: 'Laparoscopy', 'GYN Sedation', 'PACU ERCP', 'SBO', 'Ortho', and 'Eric's Debugging Scenario'. Each scenario has a plus icon next to it.

### Documents pertaining to all scenarios:

Option to download all scenarios as well as scenario related files at once – this will download all documents in a zip file at once.

Download buttons for:

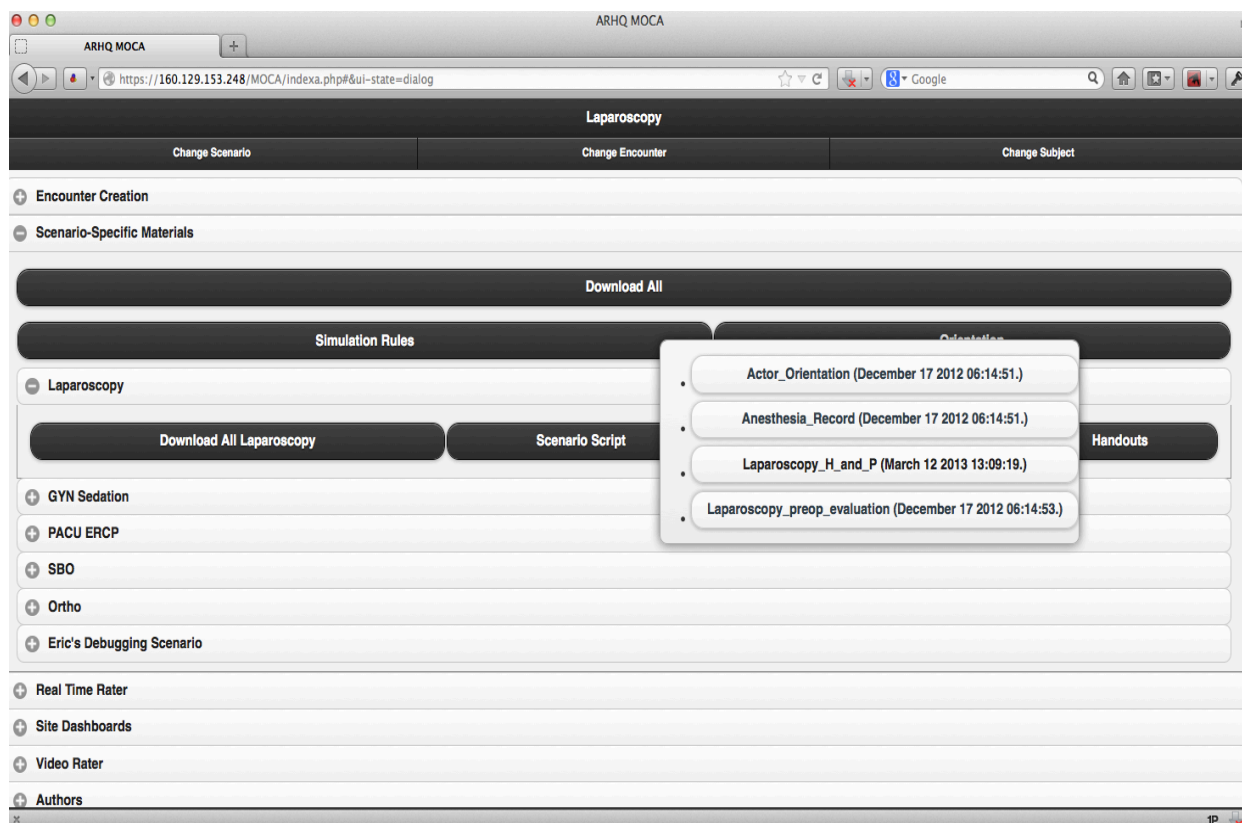
- a. Simulation rules – this is the current rules for simulation document
- b. Orientation – this is the PowerPoint slide presentation of recommended orientation topics. These orientation topics need to be covered prior to starting the first study scenario.

***When the scenario name is clicked material related to that specific scenario becomes available***

The screenshot displays the AHRQ MOCA Database interface. At the top, there is a dark navigation bar with three buttons: 'Change Scenario', 'Change Encounter', and 'Change Subject'. Below this, the interface is divided into sections. The first section is 'Encounter Creation' with a plus icon. The second section is 'Scenario-Specific Materials' with a minus icon. This section is expanded, showing a 'Download All' button. Below this, there are two tabs: 'Simulation Rules' and 'Orientation'. The 'Laparoscopy' scenario is selected, and its sub-sections are visible: 'Download All Laparoscopy', 'Scenario Script', 'Supporting Forms', and 'Handouts'. Other scenarios like 'GYN Sedation' and 'PACU ERCP' are listed below.

***Tabs under each Scenario Name are***

- *Download all (Scenario name) – this will down all files related to that scenario as a zip file at once*
- *Scenario Script*
- *Supporting Forms – This tab contains all supporting documents e.g Anesthesia record, H&P etc.*
- *Handouts – Papers and handouts for the participants and debriefing guides*



## I. Laparoscopy

- a. Download all Laparoscopy related files
- b. Scenario Script
- c. Supporting Forms
  1. Actor Orientation
  2. Anesthesia Record
  3. Laparoscopy H and P
  4. Laparoscopy Pre Op Evaluation
  5. Scenario Standardization form
- d. Handouts
  1. Azevedo JLMC, Azevedo OC, Miyahira SA, et al. Injuries caused by Veress needle insertion for creation of pneumoperitoneum: a systematic literature review. *Surgical endoscopy*. 2009;23(7):1428-1432.
  2. Opitz I, Gantert W, Giger U, Kocher T, Krähenbühl L. Bleeding remains a major complication during laparoscopic surgery: analysis of the SALTS database. *Langenbeck's Archives of Surgery*. 2005;390(2):128-133.

## II. GYN Sedation

- a. Download all GYN Sedation related files
- b. Scenario Script
- c. Supporting Forms

1. Actor Orientation
2. Sedation Record
3. Scenario Standardization form
- d. Handouts
  1. Neal JM, Bernards CM, Butterworth JFI, et al. ASRA Practice Advisory on Local Anesthetic Systemic Toxicity. *Regional Anesthesia and Pain Medicine*. 2010;35(2):152-161  
110.1097/AAP.

### III. **PACU ERCP**

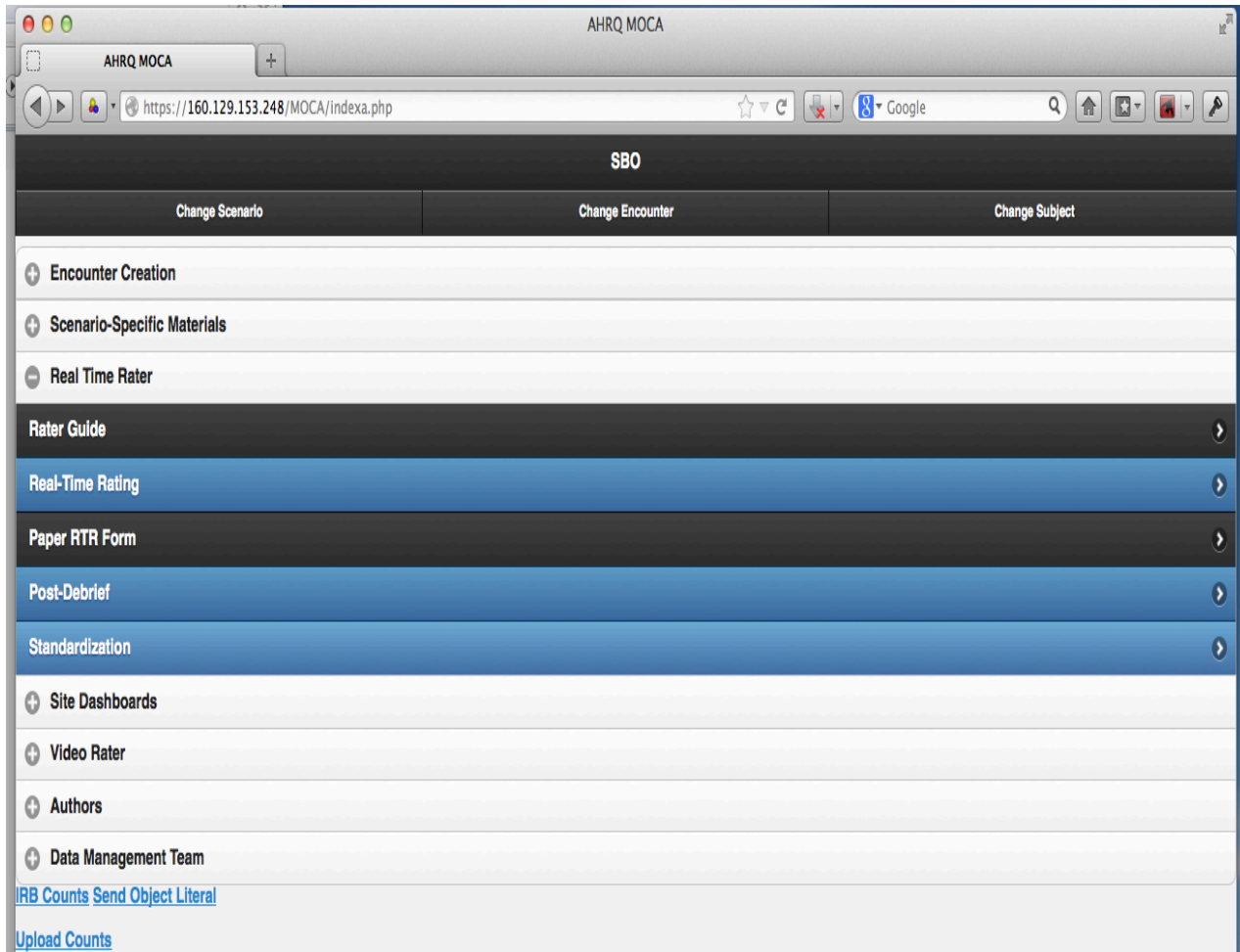
- a. Download all Laparoscopy related files
- b. Scenario Script
- c. Supporting Forms
  1. Anesthesia record
  2. CXR-PA
  3. ECG – Sinus tachycardia
  4. PACU-Lab values
  5. Post op record
  6. Pre scenario checklist
  7. Prop list
  8. Real time rater med tech checklist
  9. Role – PACU RN
  10. Role – Gastroenterologist
  11. Role – Nurses Aid
  12. Role – Patient
  13. Scenario Standardization form
- d. Handouts
  1. MH debrief

### IV. **SBO**

- a. Download all SBO related files
- b. Scenario Script
- c. Supporting Forms
  1. Anesthesia Record
  2. Cardiogenic Shock ECG
  3. Intra op ECG
  4. Preop ECG
  5. Pre op Echo Report

- 6. Pre op Eval Anes
- 7. Scenario Standardization form
- d. Handouts (none yet)

C. **REAL TIME RATER AND SITE MATERIALS**



*Tabs included are*

*Rater Guide*

*Real Time Rating*

*Paper RTR Form*

*Post Debrief*

*Standardization*

- a. **Rater Guide for the AHRQ MOCA grant project** – this is available for download and contains an outline of “how to rate for this project”
- b. **Real Time Rating** – This form is scenario specific and contains the real time rating items as well the BARS items. Once ready to rate a candidate access the real time rating tab. Choose the encounter ID. In the example below I

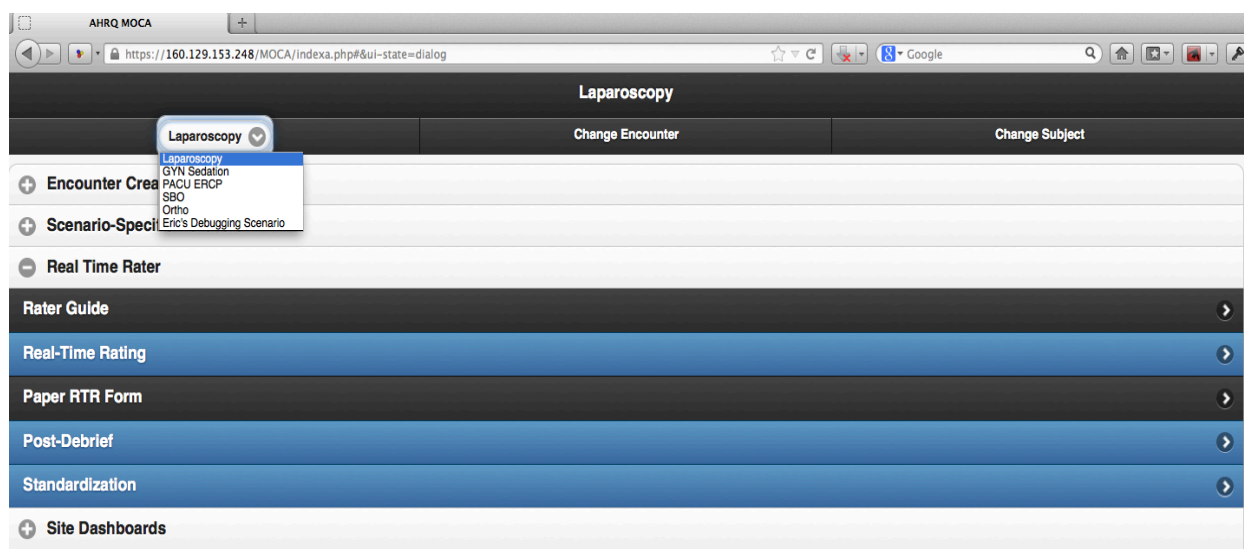
have chosen ID 52293 that I created. You can also change the encounter number or Search for a particular encounter if necessary.

Access The Real Time Rating form online. This has components of both technical and BARS items for that particular scenario. If necessary you can enter an encounter ID into the box and hit refresh to access. Make sure that the *Rater Name* is selected correctly.

### c. Paper RTR form

Ability to Download Paper versions of the forms. These forms are scenario specific. If necessary please change scenario type prior to accessing the form. In the example below laparoscopy has been chosen.





Encounter Zero (mm:ss): \_\_\_\_\_:

**Phase 1: From Onset of Hypotension**

- Administers IV fluids (open wide or deliberate bolus).
- Administers a dose of phenylephrine (50-200 mcg) or ephedrine (5-10 mg).
- Decreases volatile agent to less than 1 MAC.
- Asks about rash or skin color or listens to lungs or feels lung compliance.
- Requests delivery of blood to OR for transfusion.
- Discusses possible differential diagnosis with surgeon.

**Phase 2. After Arrival of First Responder**

- Inserts additional venous access.
- Requests that surgeon opens the abdomen.
- Suggests that primary surgeon gets additional surgeon to help.

Comments for debriefing: \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Encounter ID: \_\_\_\_\_ Rater: \_\_\_\_\_

**BARS (Behaviorally Anchored Rating System)**

	Vigilance Situation-Aware	Decision-Making	Communication	Teamwork
Hot Seat	Poor - OK - Excl	Poor - OK - Excl	Poor - OK - Excl	Poor - OK - Excl
	1 2 3 - 4 5 6 -7 8 9	1 2 3 - 4 5 6 -7 8 9	1 2 3 - 4 5 6 -7 8 9	1 2 3 - 4 5 6 -7 8 9

Comments: \_\_\_\_\_

**Holistic Ratings**

	Medical/Technical Performance	Behavioral/Non- Tech Performance	Did the person perform at the level of a consultant anesthesiologist?
	Poor - OK - Excl	Poor - OK - Excl	

#### d. Post Debrief

After submitting the real time rating access the post debrief note.

If anything was uncovered in during debrief that you think would be useful in explaining the Hot seat and/or First Responder actions or behaviors, please include in the form and submit.

**e. Standardization**

Finally fill out the scenario standardization form below.

**D. SITE ENCOUNTER DASHBOARD (THIS IS SITE SPECIFIC FOR THE PI AND IS TO BE USED AS A PORTAL FOR SITE DOCUMENTS)**

The screenshot shows a web browser window with the URL <https://160.129.153.248/MOCA/indexa.php>. The page title is "Laparoscopy Encounter: 52293". Below the title is a table with columns for "Change Scenario", "Change Encounter", and "Change Subject". The table lists encounters with their timestamps, IDs, and scenarios. Each row has a set of buttons for actions like "Pilot", "Review", "Upload", "Enter", "Download", and "Comments".

Timestamp	Encounter ID	Scenario	Change Scenario	Change Encounter	Change Subject	Comments
08:00:30	52000	GYN Sedation	Pilot	Upload	Enter	Comments
2012-10-02 10:01:20	52077	PACU ERCP	Pilot	Upload	Enter	Comments
2012-10-02 11:42:01	52126	PACU ERCP	Pilot	Review	Upload	Comments
2012-10-02 12:42:56	52893	GYN Sedation	Pilot	Review	Upload	Comments
2012-10-02 13:17:28	52191	GYN Sedation	Pilot	Review	Upload	Comments
2012-11-01 10:56:23	52735	PACU ERCP	Pilot	Upload	Upload	No data
2012-11-01 13:49:26	52242	GYN Sedation	Pilot	Upload	Upload	No data
2012-12-08 08:56:28	52423	PACU ERCP	Study	Review	Download	No data
2012-12-08 08:57:07	52847	Laparoscopy	Study	Review	Download	No data
2012-12-08 08:57:31	52102	GYN Sedation	Study	Review	Download	No data
2012-12-08 08:58:04	52606	SBO	Study	Review	Download	Comments
2013-03-21 16:37:54	52293	Laparoscopy	Study	Upload	Upload	No data

- Once a document gets uploaded in one place it will change color in every other place that it is supposed to show. So you only have to submit or upload a document once.
- The Dashboard will show to the site personnel documents that have already been uploaded, what is yet to be uploaded and serve as an inbox for them
- List of Variables that will appear on the Dashboard:

ID Created Time	
Encounter ID	
Scenario Name	
Encounter Disposition	(Study/Pilot/Discard)
Video	(Upload/Review)
Hotseat Consent	(Upload / Download)
Hotseat Demographics	(Review / Enter)
Responder Consent	(Upload / Download)
Responder Demographics	(Review / Enter)
Real-Time Rating	(Enter / Review)
RTR Standardization Form	
Post Debrief Notes	
Comments for the site	

The subject dashboard is also accessible from here

ID Created	Encounter	Scenario Name	Encounter Disposition	Video	Hotseat Consent	Hotseat Demographics	Responder Consent	Responder Demographics	Real-Time Rating	RTR Standardization Form	Comments for the site
2012-09-13 18:29:28	52638	PACU ERCP	Pilot	Upload	Download	Review	Download	Review	Review	Enter	No data
2012-09-18 08:48:17	52591	GYN Sedation	Pilot	Review	Download	Review	Download	Review	Enter	Enter	Comments
2012-09-18 11:27:35	52119	PACU ERCP	Pilot	Review	Download	Review	Download	Review	Enter	Enter	Comments
2012-09-28 16:03:47	52351	Laparoscopy	Pilot	Upload	Upload	Enter	Upload	Enter	Review	Enter	Comments

The Encounter type can be designated – Pilot / Study / Discard

ID Created	Encounter	Scenario Name	Encounter Disposition	Video	Hotseat Consent	Hotseat Demographics	Responder Consent	Responder Demographics	Real-Time Rating	RTR Standardization Form	Comments for the site
2012-09-13 18:29:28	52638	PACU ERCP	Pilot	Upload	Download	Review	Download	Review	Review	Enter	No data
2012-09-18 08:48:17	52591	GYN Sedation	Pilot	Review	Download	Review	Download	Review	Enter	Enter	Comments
2012-09-18 11:27:35	52119	PACU ERCP	Pilot	Review	Download	Review	Download	Review	Enter	Enter	Comments
2012-09-28 16:03:47	52351	Laparoscopy	Pilot	Upload	Upload	Enter	Upload	Enter	Review	Enter	Comments

**The videos can be uploaded from this site.**

Click the upload button in the dashboard for the encounter

Upload MOCA Video

Index Upload Video

Encounter ID  
52004

Video Disposition  
Study Encounter Evaluate Standardization Discard

Encounter Start  
2012-10-18 06:38:00

A video with sound Choose File No file chosen Vitals Choose File No file chosen A second angle Choose File No file chosen

Submit Form

Select all three of your video files and Submit Form (it treats a single video file differently)

It will show you an upload progress bar. Do not close the window or navigate away.

The screenshot shows a web browser window titled "Upload MOCA Video". The address bar displays the URL: [https://160.129.153.248/MOCA/video/Fancy\\_Video\\_Convert.php?encounter\\_id=52004](https://160.129.153.248/MOCA/video/Fancy_Video_Convert.php?encounter_id=52004). The page has a dark header with "Index" and "Upload Video" tabs. The main content area includes an "Upload:" section with a slider set to 19. Below this is the "Encounter ID" field with the value "52004". The "Video Disposition" section has three buttons: "Study Encounter", "Evaluate Standardization", and "Discard". The "Encounter Start" field shows the date and time "2012-10-18 06:38:00". At the bottom, there are three file upload fields: "A video with sound" (Choose File | 52004snd.mp4), "Vitals" (Choose File | 52004snd.mp4), and "A second angle" (Choose File | 52004snd.mp4). A yellow progress bar at the bottom indicates "Uploading (28%)..." and a "Submit Form" button.

When the upload is finished, it will show the progress of the conversion. You can now close the browser or navigate away. You can come back later to check the progress if you want.

The screenshot shows the same web browser window, but the progress bar now indicates "Conversion: 6" and "Percent: 43". The "Creating: 52004temp\_vit.mp4" section shows the video's length as "00:24:48.30" and the current progress as "00:10:40.00". The "Encounter ID" field still shows "52004". The "Video Disposition" section has the same three buttons. The "Encounter Start" field still shows "2012-10-18 06:38:00". The file upload fields at the bottom are the same. A yellow progress bar at the bottom now shows a green checkmark and a "Submit Form" button.

When the conversion is complete, it will have a small link to the uploaded video.

The screenshot shows a web browser window with the title 'Upload MOCA Video'. The address bar displays a URL: [https://160.129.153.248/MOCA/video/Fancy\\_Video\\_Convert.php?encounter\\_id=52004](https://160.129.153.248/MOCA/video/Fancy_Video_Convert.php?encounter_id=52004). The page has a dark header with 'Index' and 'Upload Video' tabs. The main content area is divided into several sections:

- Conversion:** A slider control set to 100, with a 'Video ready' status and a [Review](#) link.
- Encounter ID:** A text input field containing '52004'.
- Video Disposition:** Three buttons: 'Study Encounter' (active), 'Evaluate Standardization', and 'Discard'.
- Encounter Start:** A text input field containing '2012-10-18 06:38:00'.
- File Uploads:** Three sections, each with a 'Choose File' button and a filename: 'A video with sound' (52004snd.mp4), 'Vitals' (52004snd.mp4), and 'A second angle' (52004snd.mp4).

A yellow bar at the bottom contains a checkmark icon and a 'Submit Form' button.