# **Chapter 9: Transfer to MPOG Central**

## Transfer to MPOG Overview

The MPOG Transfer to Central utility exports cases from your Local MPOG database and sends them to the MPOG Central Repository. It is important to note that a 'Test Transfer' of your local data to 'MPOG Central' is required prior to the initial 'Production Transfer.' MPOG QI Coordinators will assist you with initial upload to the MPOG Central TEST and Production environments.

1. Open the MPOG Application Suite. For instructions on how to download, see 'Chapter 1: Downloading and Accessing the MPOG Suite.'



### 2. Transferring to MPOG Central- TEST Environment

MPOG provides a test environment for sites to transfer data to the Coordinating Center without impacting the larger production data set used for research and quality improvement activities. A QI Coordinator will direct the transfer process for initial upload.

To transfer to the MPOG test environment, open the 'Database Selection' dropdown window and select the 'Developer (Use for testing)' option.

MROG Upleader		X
Database Selection		
Production		-
Production		
Developer (Use for testing)		
There are 28848 cases that nee	d to be PHI scrubbed.	

Next, ensure the following selections have been made prior to beginning the transfer process:

M MPOG Uploader 🗖 🗖 🔀		
Database Selection		
Developer (Use for testing) 🔹		
Case Selection		
There are 8683 cases that need to be PHI scrubbed. Cases awaiting upload 7589 Cases awaiting initial upload 7042		
Cases awaiting re-upload 547 All cases (including those already uploaded 7802		
Specify Date Range		
From 7/1/2017 To 7/31/2017 15		
Blinded Record Index Note: You must be running a BRI service in order to use this.		
Create/update the blinded record index for this patient Update BRI only (Do not upload case data)		
Table Selection (applicable to cases being re-uploaded only)		
<ul> <li>Select All</li> <li>Billing</li> <li>Lab Values</li> <li>Physiologic</li> <li>Case Info</li> <li>Medications</li> <li>Preop</li> <li>Input Outputs</li> <li>Mortality</li> <li>Registry Data</li> <li>Intraop Notes</li> <li>Outcomes</li> <li>Sites</li> <li>Intraop Staff</li> <li>Patients</li> <li>Use Stored Modularity Only</li> </ul>		
Start Transfer		

- In Case Selection: Select 'All cases (including those already uploaded).'
- 2. In Case Selection: Click 'Specify Date Range' and include the time frame suggested by the QI Coordinator. For example, if the QI Coordinator indicated one month, populate the first day of a selected month to the last day of the same month (i.e. 7/1/2017 to 7/31/2017).
- Under Table Selection: The 'Select All' Option is the default. This auto-populates each element and ensures data transfer of all variables.
- 4. Click 'Start Transfer'

You have completed the transfer to MPOG Central TEST. Once cases have processed in Central, a QI Coordinator will review your data and contact you with how to proceed.

## 3. Uploading cases to MPOG Central- Production Environment:

Open 'Transfer to MPOG Central' in the MPOG Suite. In the Database Selection window, check that the default selection for 'Production' is highlighted in the dropdown menu.

MPOG Uploader	
Database Selection	
Production	•
Production	
Developer (Use for testing)	

Next, ensure the following selections have been made prior to beginning the production transfer process and select 'Start Transfer:'

M MPOG Uploader		
Database Selection		
Production	•	
Case Selection		
There are 8683 cases that need to be PHI scrubbed. Cases awaiting upload Cases awaiting initial upload Cases awaiting re-upload All cases (including those already uploaded)	780077 7042 773035 791674	
Specify Date Range From Select a date To Select a date	5	
Blinded Record Index Note: You must be running a BRI service in order to u	ise this.	
Create/update the blinded record index for this p Update BRI only (Do not upload case data)	atient	
Table Selection (applicable to cases being re-uploade	d only)	
Billing       Lab Values       Physiologi         Case Info       Medications       Preop         Input Outputs       Mortality       Registry D         Intraop Notes       Outcomes       Sites         Intraop Staff       Patients	c ata	
✓ Use Stored Modularity Only		
Start Transfer		

## 4. Resubmitting data for transfer to MPOG Central:

Occasionally, data may need to be resubmitted to MPOG Central. A subset of data, such as 'Billing' or 'Intraop Notes' may need to be updated in MPOG Central due to changes made in the local environment. If the entire dataset is not affected, a user can transfer only a subset of the data and decrease processing time. The example below shows the appropriate method.

To resubmit data, such as 'Billing' to MPOG Central, ensure the following selections have been made in the MPOG Uploader window prior to beginning the production transfer process:

Database Selection	
Production •	1. In Database Selection: Select
Case Selection	'Production' from the
There are 8683 cases that need to be PHI scrubbed.	dropdown menu.
Cases awaiting upload 0	
Cases awaiting initial upload     O     Cases awaiting re-upload     O	2. In Case Selection: Choose
All cases (including those already uploaded 0	'Cases awaiting upload.'
Specify Date Range	
From 7/1/2017 To 5/31/2017 15	3. Select the 'Specify Date Range'
Blinded Record Index	and enter the decided upon
Note: You must be running a BRI service in order to use this.	timeframe.
Create/update the blinded record index for this patient	
Update BRI only (Do not upload case data)	
Table Selection (applicable to cases being re-uploaded only)	
Select All	4. Under Table Selection: De-
Billing     Lab Values     Physiologic     Case Info     Medications     Preop	select the 'Select All' option
Input Outputs Mortality Registry Data	and select the box associated
Intraop Notes Outcomes Sites	with 'Billing'
Use Stored Modularity Only	
	5. Click 'Start Transfer'
Start Transfer	$\mathbf{X}$

#### For questions or comments, please contact:

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