National Center for Emerging and Zoonotic Infectious Diseases

Instructions for Copying Patient Safety Component SSI Data to a Local Computer or Hard-drive

Use these instructions to copy Patient Safety Component SSI data (SSI event and procedure) to your local computer or hard-drive.

Step 1-Log into PSC and address alerts



- These items can be resolved by any user in the facility.
- The action items are interactive icons, meaning when you click on the alert itself, it will direct you to the page where the specific alerts can be resolved.
- Refer to the Alerts document for guidance on resolving alerts: <u>How to Resolve</u> <u>Alerts-Patient Safety Component</u>

Step 2: Generate new data sets



- Once outstanding alerts have been addressed, select "Analysis" from the left-hand navigation pane
- 2. Select "Generate data sets"

Generating Data Sets

Generate Data Sets (Patient Safety)
Reporting Data Sets
Include data for the following time period: Beginning Ending 01/2017 1 mm/yyyy 1 Clear Time Period
Generate Reporting Data Sets

- 1. Set the time period beginning and ending date to empty (*should display mm/yyyy*) to capture ALL data that is included in the application
- 2. Select "Generate Reporting Data Sets"

Step 3: Modify Report for Data export



- From the left-hand navigation pane, select "Analysis"
- 2. Select "Reports"



- 1. In the following order: access the "Advanced Folder"
- 2. Select the "Line Listing-All Procedures" option from the "Procedure-level Data" folder
- **3**. Select "Export Data Set" to export the entire data set without any modifications

Step 4: Export the Analysis Data Set

Export Analysis Data Set	
Analysis Data Set Export Format:	: Procedures delimited file (comma-separated values) (*.csv) ➤ 1
	2 Export Cancel

- 1. Make sure the "Export Format" displays the .csv file extension
- 2. Select the "Export" option on the bottom of the screen when you are ready to export

Step 5: Saving the Analysis Data Set



- A notification bar will pop up in your browser window asking you if you would like to open, save, or run the file
- Use the "Save as" option to save the .csv file in a secure location on your computer for your records