eMAR File Checking

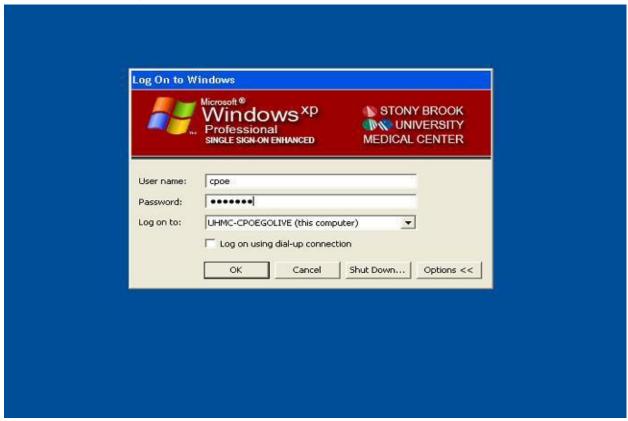
This procedure should be followed at a minimum of every four hours. The eMAR file should be checked to ensure that it is available and correct.

1. Locate the 4 computers in the back of the Data Center near the break room labeled:

UHMC-CPOEGOLIVE UHMC-CPOEGO2 HSC-HDESK-020 HSC-HDESK-021

2. Log in to this computer locally (uhmc-cpoegolive (this computer)) with the following credentials:

User name: cpoe Password: 8e=rAz9\$



3. Ensure that the 5 emar files:

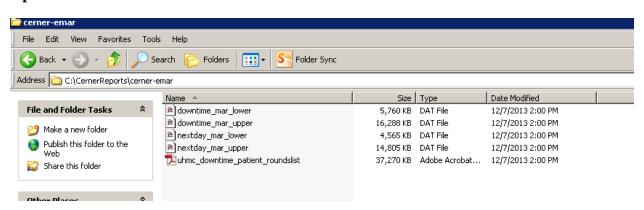
downtime_mar_lower.dat file downtime_mar_upper.dat file nextday_mar_upper.dat file nextday_mar_lower.dat file uhmc_downtime_patient_roundslist.pdf

are available and recent - the Date and Time are within a two hour window.

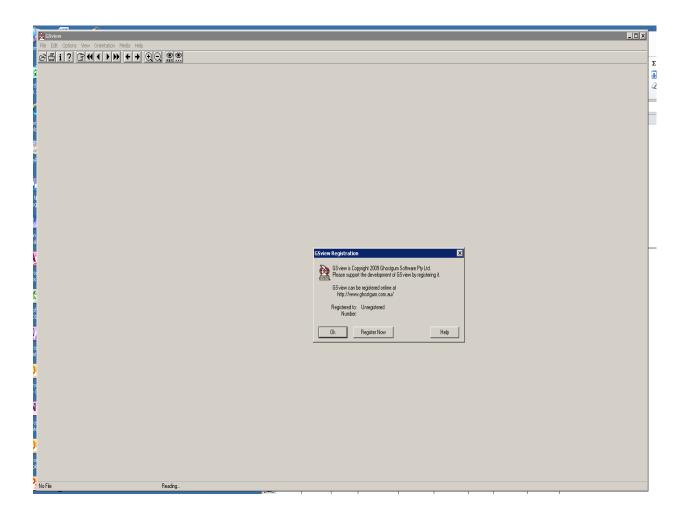
Navigate to the folder: C:\\Cerner Reports\Cerner-eMAR

Select Start....My Computer....Local Disk (C:)

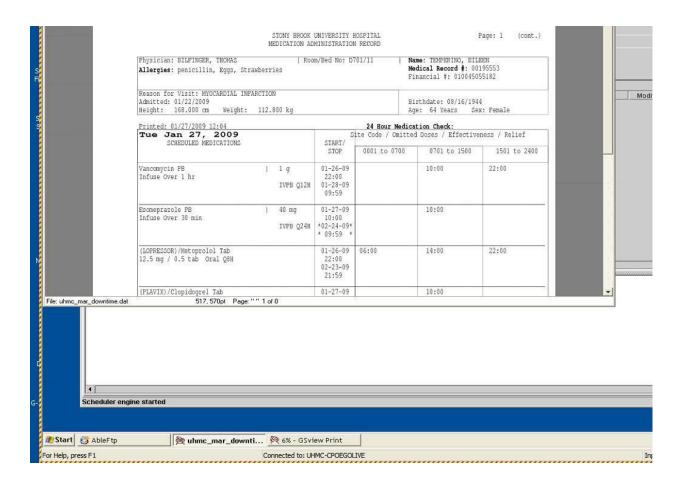
Open Cerner Reports Folder Open Cerner-eMAR Folder



4. Double click the document you would like to check



5. Click OK if GSview message pops up to view document. (Note the uhmc_downtime_patient_roundslist is a pdf file and should open right up)



- 6. Confirm that the "Printed" or "Snapshot" Date and Time is recent and document this within EMAR and PMP excel spreadsheet. There is a shortcut to this excel spreadsheet on each desktop as well as a shortcut next to start button.
- 7. Close all programs and Log Off the computer.