

# eMAR Backup User Guide

Updated 9/2/2022

# Best Practices for eMAR Backup Server

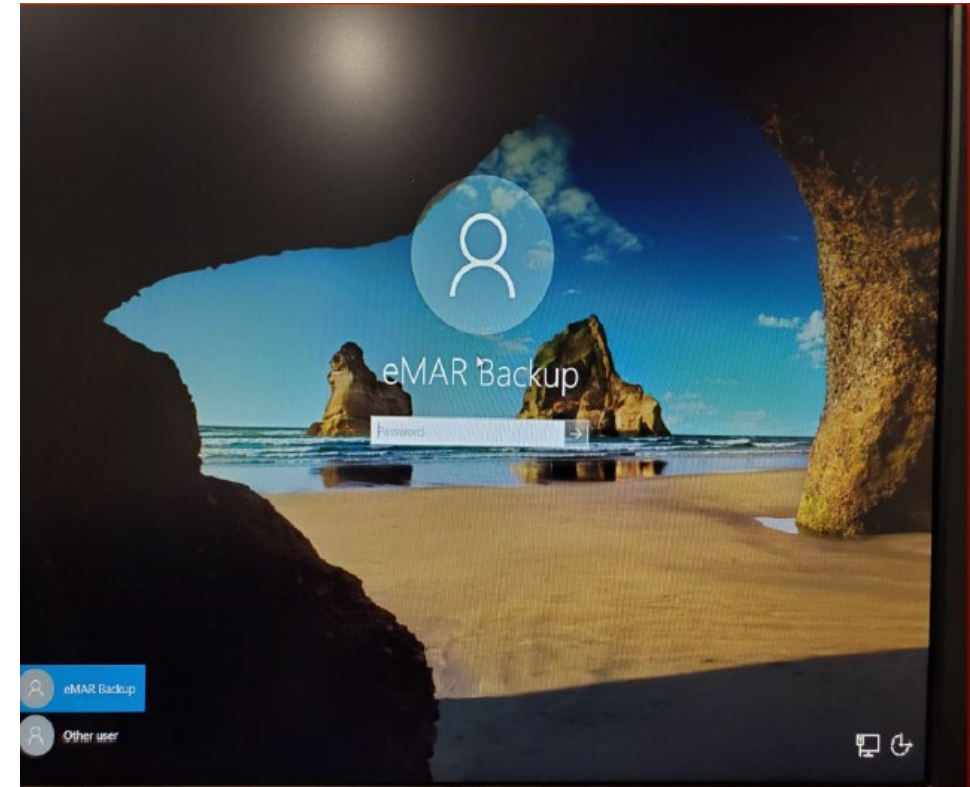
- Print this guide and keep it by the backup server computer.
- Check backup server daily to make sure it is functioning.
  - There should be backup folders for every hour of the day.
  - Notify HOCS and EHR team if it is not working
- Make sure the backup server computer is in a location that is accessible to nursing staff in the event of PCC/Internet system downtime.

# Login to Backup Server Computer

Press Ctrl+Alt+Del on keyboard

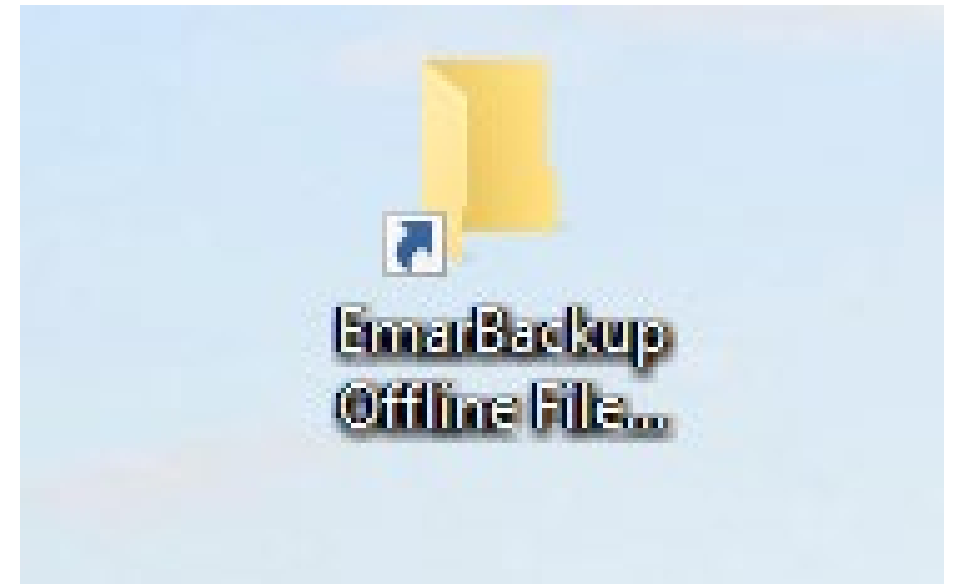
Login: eMAR Backup should display

Enter password “pcc” (lowercase).



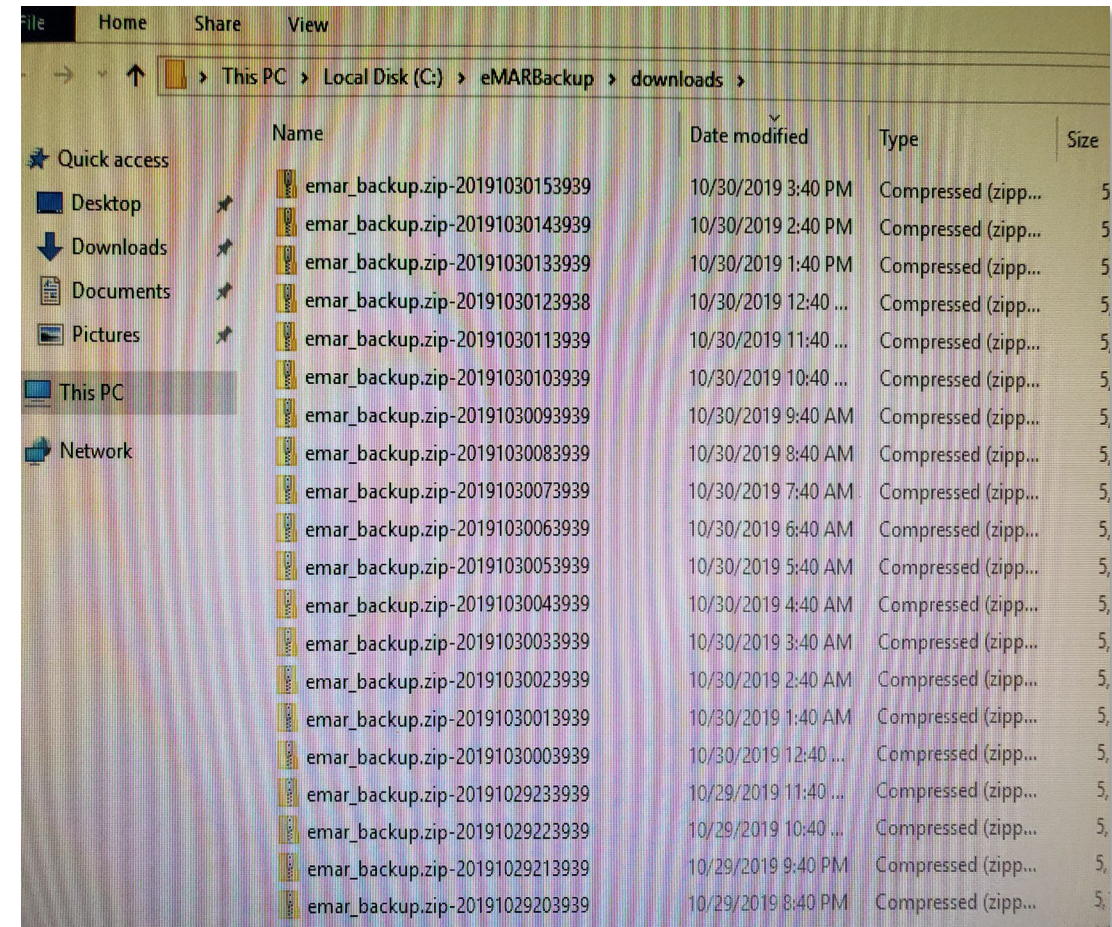
# Accessing eMAR/eTAR Backup Files

Double click on EmarBackup  
Offline Files



# Open eMAR/eTAR Backup Files















**Double click** on the most recent folders to view the contents.



# View/Print the eMAR/eTAR files

6

When folder is opened  
double click a pdf file  
to view and print the  
MAR/TAR files.

Name	Size
 emar_2-High_Appts_5.pdf	81 138
 emar_2-High_DOCREC_4.pdf	81 477
 emar_2-High_Lab_6.pdf	81 922
 emar_2-High_MAR_1.pdf	611 126
 emar_2-High_Restorative_3.pdf	81 574
 emar_2-High_TAR_2.pdf	399 385
 emar_2-Low_Appts_5.pdf	81 138
 emar_2-Low_DOCREC_4.pdf	81 477
 emar_2-Low_Lab_6.pdf	81 922
 emar_2-Low_MAR_1.pdf	703 859
 emar_2-Low_Restorative_3.pdf	81 574
 emar_2-Low_TAR_2.pdf	462 261
 emar_3-High_Appts_5.pdf	81 138
 emar_3-High_DOCREC_4.pdf	81 477

# Logout

When finished press Ctrl+Alt+Del and choose “Sign out”.

# Login Troubleshooting

8

NOTE: If you do not see **eMAR Backup** on login screen after pressing Ctrl+Alt+Del please use the following steps to reach the eMAR Backup.

1. Choose “Other user” from bottom left of screen
2. Enter Username of **.\eMARBackup** (be sure to include dot backslash prefix)
3. Password is **pcc** [in lowercase]