iCM Test Scenarios

eMAR

1. Click on the eMAR button from the left tab:
   1. Make sure that the eMAR screen comes up without any 500 Error
   2. Click on the drop down link on the “Administer” button:
      1. If a popup shows up where a user is supposed to enter the number of pills given, make sure that that field is filled and it accepts only positive numbers that do not exceed the current quantity.
      2. Click on drop down link and pick “Administer Late”
         1. Make sure that the Time and Date fields are pre-populated with the current time and that there is a Date and Time picker icon next to each field that allows user to pick date/time
      3. Click on drop down link and pick “Adminster Late with a Reading”
         1. Make sure that the Time and Date fields are pre-populated with the current time and that there is a Date and Time picker icon next to each field that allows user to pick date/time
      4. Click on drop down link and pick “Omission”:
         1. Click on Resident Refused
            1. Test to ensure that the record saves along with the reason
         2. Click on “Hold”
            1. Test to ensure that the “To” and “Results” fields are required.
            2. When the record is saved the medication should appear in Yellow as “Omitted”.
            3. A record should be added in this resident’s Errors & Omissions area with the “From” and “To” date selected correctly.
            4. If the date set in ‘c’ is 2/25/15 - 2/27/15 then the user must not be able to administer this medication from 2/25/15 12 AM - 2/27/15 12 AM.
         3. Click on “Physically Not able to take” and “Other”
            1. Both reasons should omit the medication for the current date and time only
      5. After Administration or Omission of any medication verify the data:
         1. Click on the “down arrow” to open up the monthly view and then verify that the med administration has been recorded accurately.
            1. Administered: show user initials in normal color
            2. Omission: show user initials in yellow border
         2. Click on the Generate MAR button and then verify that the data is recorded accurately
      6. Test to ensure that the “Undo” button works:
         1. For an Administered medication
         2. For an Omitted medication