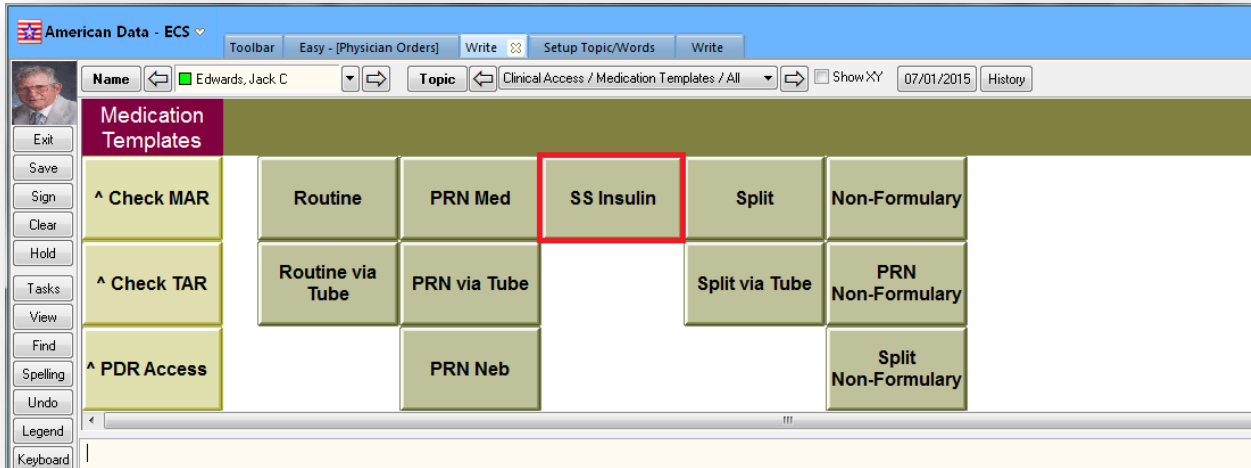


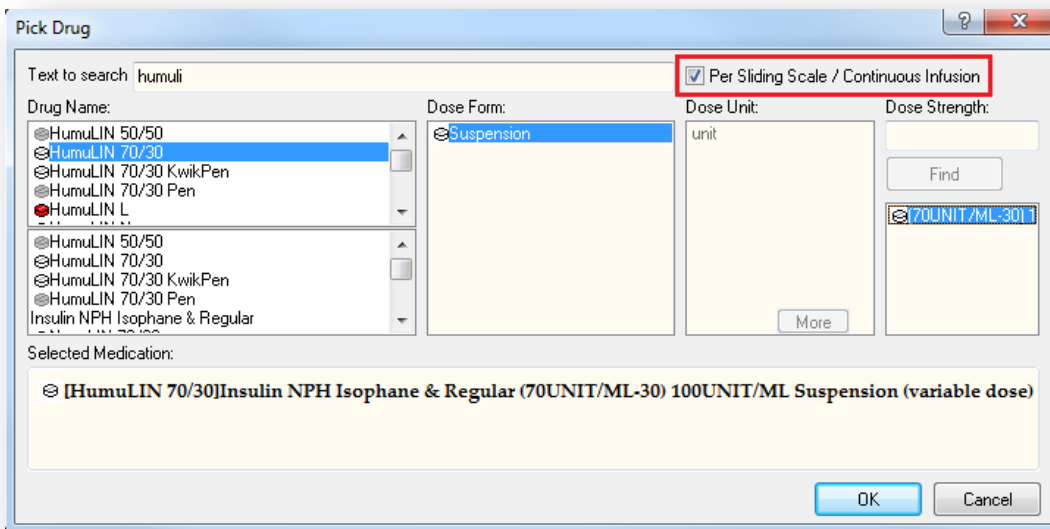
# Entering Sliding Scale Insulin

Welcome to American Data CARES, the online resource for all your ECS needs. This handout may be read independently or in conjunction with the corresponding video [Entering SS Insulin](#) in our American Data CARES library. This handout will cover *how users should enter sliding scale insulin orders into ECS*. If after reviewing this material, you need further assistance, please contact [clinical@american-data.com](mailto:clinical@american-data.com) or 800-464-9942.

## Entering a Sliding Scale Insulin Order



1. Select the SS Insulin template. A Write screen appears with the Pick Drug window presented. Start typing the name of the medication in the *Text to search* box.
2. Click on the desired search result. In the box below the first drug box, alternate generic and brand names for the same medication are listed. You may select the medication you want from either box.
3. After selecting the medication name, the available dose forms for the medication appear (e.g., Solution, Tablet, Powder). Select the needed dose form.

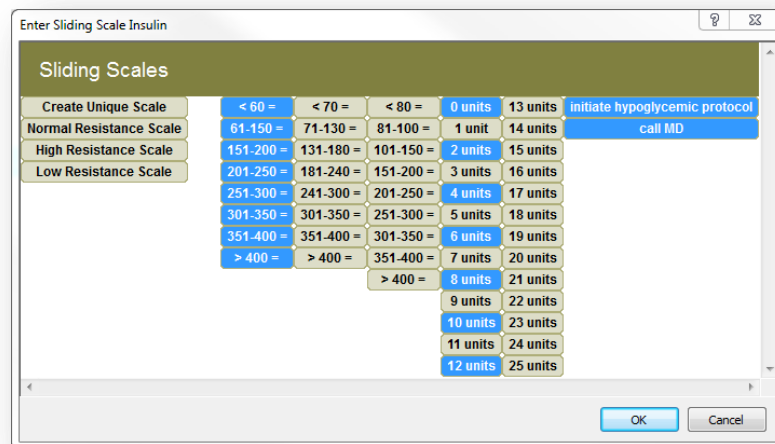


4. Instead of selecting dose units for the selected medication, place a checkmark into **Per Sliding Scale/Continuous Infusion** (see image above). This checkbox will document as *Variable Dose* in the record.
5. Select the medication strength.
6. The selection will appear in the Selected Medication box. Click **OK** to continue writing the order.
7. A 'Select type of injection! (IM, IV, SQ)' list may appear. Choose the route and click **OK**.
8. A 'Choose Frequency' list appears. Choose the frequency and click **OK**.
9. An 'Administration Times' form appears. Choose the desired hour(s) for administration, as well as the corresponding 'Rslt/Dose/Site' MAR-specific items.
  - The image below illustrates the correct selection for a 'Breakfast' administration.

Select Time(s) and Appropriate Other Words				
Time		Other		
0700	0730	AM B/P:	AM Rslt/Dose/Site:	AM On:
0800	0830	AM Apical Pulse:	AM Dose:	AM Off:
0900	0930	AM R:	AM Site:	AM Co-sign:
1000	1030	AM R/L/Both:	AM Pre-Neb Assmt:	AM Count:
Breakfast	AM	AM Min:	AM Post-Neb Assmt:	AM Other:

10. A 'Choose Duration' list appears. Select the duration for the medication and click OK. If there is no duration, select 'None' and click **OK**.
11. Select a **Start date** for the order (this is the date the medication is started).

12. The 'Indication' form appears. This is a list of suggested indications for the medication you have chosen. Select the indication and click **OK**.
13. The 'Prescriber Lookup' screen appears. This is where you select who ordered the medication. The resident's attending physician will be displayed; click **OK** to select this physician. If the prescriber is not the resident's primary physician, type in the name of the prescriber. When the name is found, select it and click **OK**.
  - If the prescriber is not found, click **OK**; the name you typed will appear in the order.
14. An 'Enter Sliding Scale Insulin' form appears. You may select one of the pre-set scales (e.g. 'Normal Resistance Scale'), or use the listed blood glucose ranges and units to build the needed scale, and then click **OK**.
  - If all of the blood glucose ranges and/or insulin units you need are not listed, select 'Create Unique Scale,' click **OK**, and type in the entire scale.



15. The 'Choose Other Instruction(s):' form appears. Select the desired option or options and click **OK**.
16. The 'Pharmacy Lookup' screen appears. Select the pharmacy where the order will be sent and click **OK**. This is required when electronically prescribing orders to the pharmacy.
17. Click **Save** to save your order.
18. Click the ^**Check MAR** button at the beginning of the screen to automatically open the Electronic Sign screen. You can select **Control** to change the end date to a future date if you want to check that the pattern came out correctly.
19. **Exit** to close the screen(s) or enter more orders as needed.

Thank you for taking the time to learn more about [sliding scale insulin orders in ECS](#). Please check out other videos and documentation for more great information about ECS!