

1. **Do not use this kinetics navigator for empiric dose AUC checking.** Use empiric dosing guidance.
2. Open the Kinetics Navigator to calculate vancomycin AUC:

Click on the "Result Assessment" option on the left menu

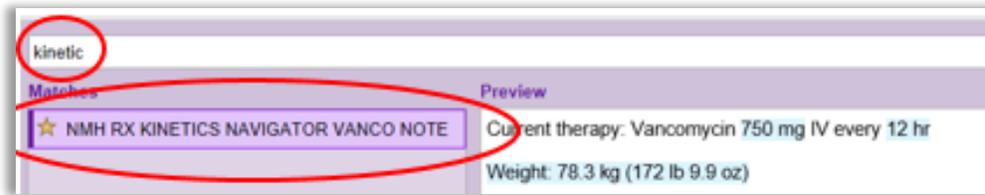
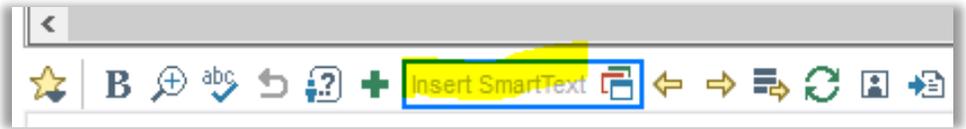
- A. Enter in dosing weight (Actual Body Weight, unless > 130% of IBW, then use adjusted body weight per protocol) and must also enter the units ("kg")
- B. Vd 0.7 L/kg
- C. Enter the current vancomycin dose in mg (do not need to enter units here)
- D. Enter the vancomycin interval in hr (do not need to enter units)
- E. Enter infusion duration in min (no units)
- F. Enter the trough (no units)
- G. Enter the time (hr) since previous vancomycin dose
 - a. If vancomycin was given at 8am & the trough was drawn 7:30pm, enter 11.5
- H. This is the AUC for this level on which to base your dose adjustment needs

1. Click New Note under the Notes Tab
2. Type: Consults

Date/Time	Order Name	Unsuccessful Attempt	Provider	Specialty
<input type="checkbox"/> 12/01/23 1408	Pharmacy to Dose Vancomycin		Z_Zz_Testuser, Do...	

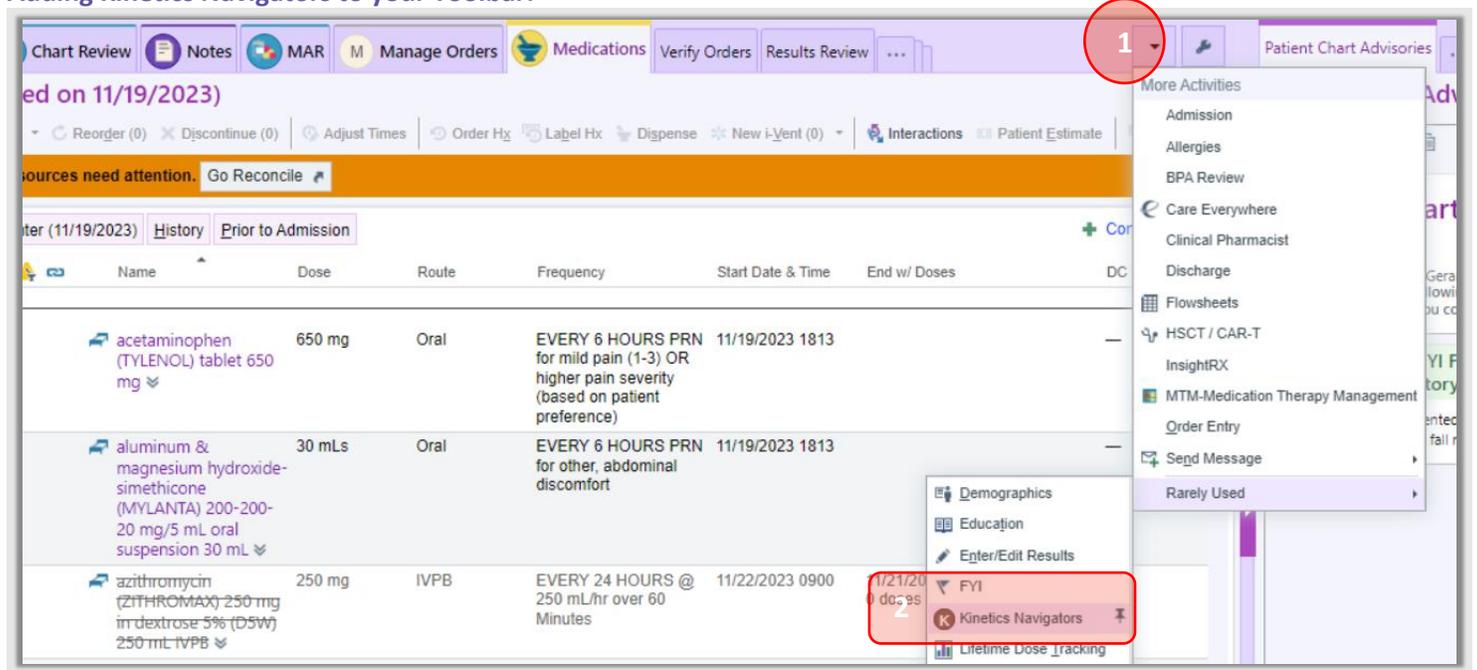
3. When Consults are entered, choose the associated consult order

- Choose “Pharmacy to Dose Vancomycin” consult order
- Type “kinetics” in the “Insert SmartText” box and find Kinetics Navigator Vanco Note.



- Use the F2 button to scroll through the fields that must be filled out
- Click Sign to complete and post the progress note.
- This will “complete” the Pharmacy to Dose Vancomycin Consult

Adding Kinetics Navigators to your Toolbar:



- When in a selected patient, click on the down arrow in the upper right corner of the toolbar (do not click on the wrench)
- Find the “Kinetics Navigators” in the Rarely Used section