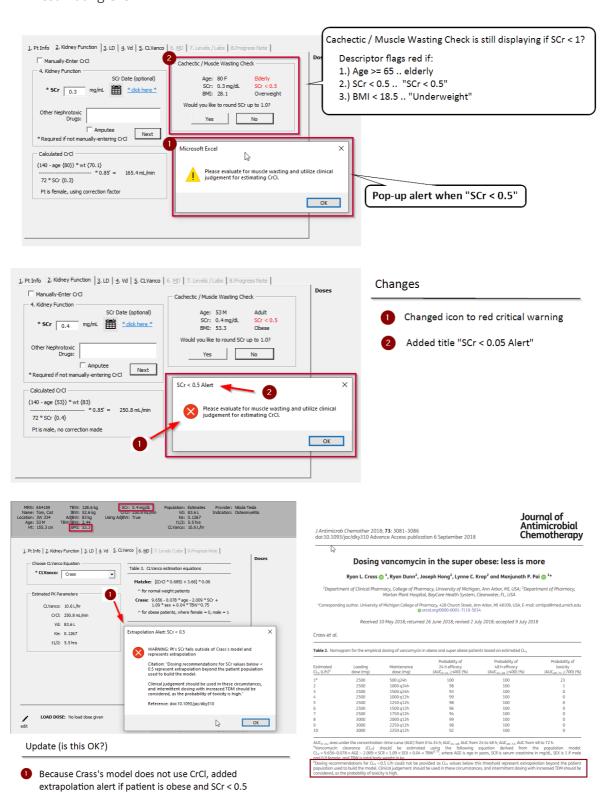# Sept-16 Follow-Up

Action Items

- Pop-up for SCr < 0.5 --> Please evaluate for muscle wasting and utilize clinical judgment for estimating CrCl

- Calculator not allowing you to go back and revise patient information

1

SCr: 0.6 mg/dL CrCl: 76.3 mL/min	Population: Estimates Vd: 24.2 L Ke: 0.1392 t1/2: 5 hrs CLVanco: 3.4 L/hr

Initial CrCl

2

SCr: 0.6 mg/dL CrCl: 45.8 mL/min ^SCr to 1: True	Population: Estimates Vd: 24.2 L Ke: 0.0871 t1/2: 8 hrs CLVanco: 2.1 L/hr

After rounding to 1

3

SCr: 0.6 mg/dL CrCl: 100 mL/min ManuallyEntered?: True ^SCr to 1: True	Population: Estimates Vd: 24.2 L Ke: 0.1796 t1/2: 3.9 hrs CLVanco: 4.4 L/hr

After manually-entering CrCl = 100 mL/min

- While on `Kidney Function` page, Population-based parameters should be updating if there is a change in CrCl
  - **NOTE**: Obese patients that ***CLVanco*** is being estimated from **Crass**'s equation does not update with a change in CrCl.
  - However, there is now the `*Extrapolation Alert*` if the SCr falls outside of the mode.