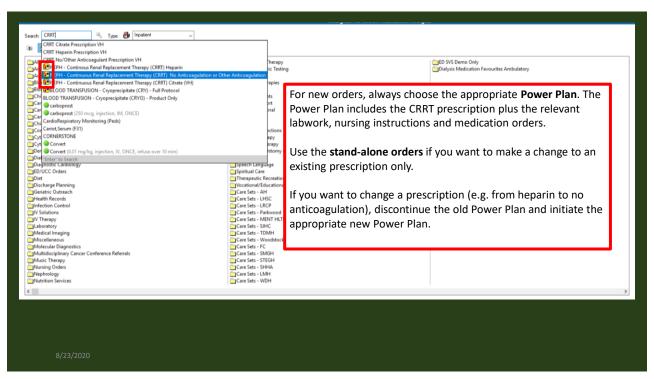
Entering CRRT Orders in Power Chart No Anticoagulation

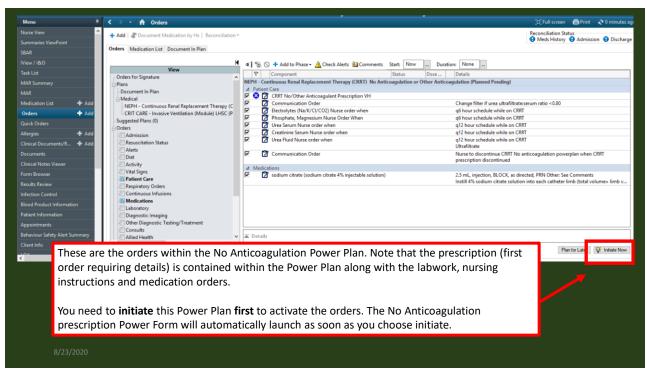
Use these orders for no anticoagulation (using predilution for filter anticoagulation).

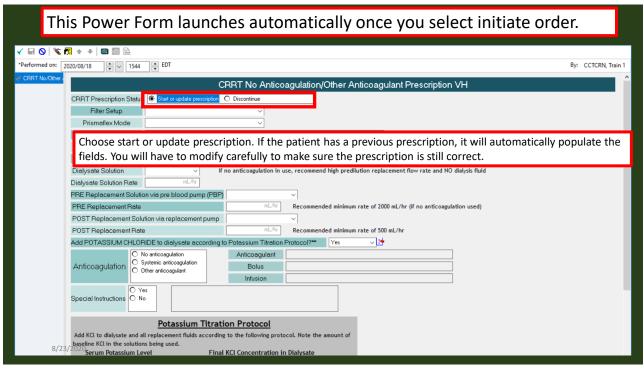
Use these orders for patients who are receiving therapeutic systemic anticoagulation with no additional heparin via CRRT circuit.

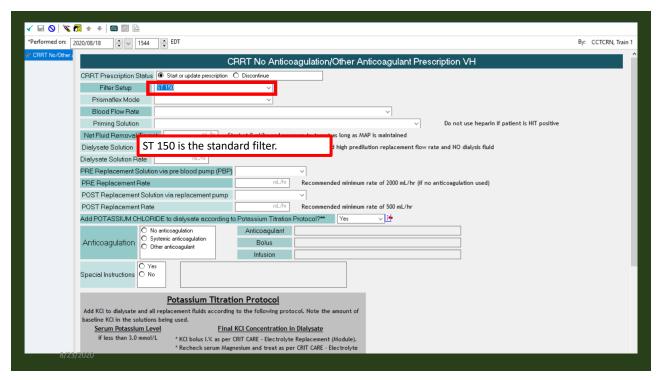
8/23/2020

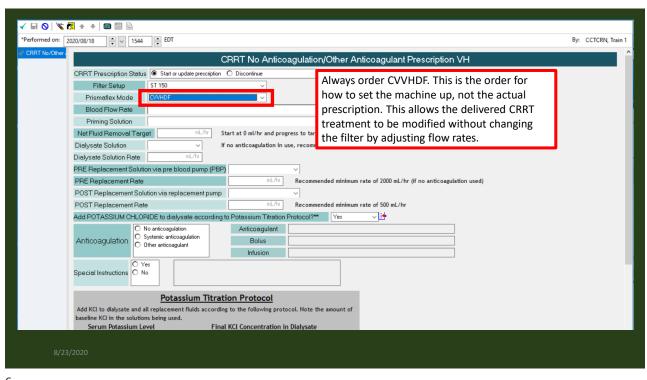
1

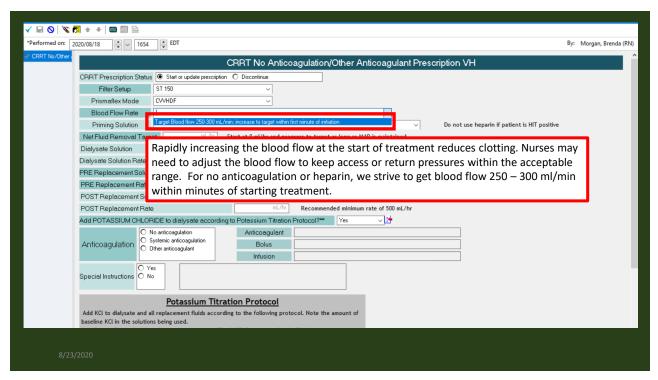


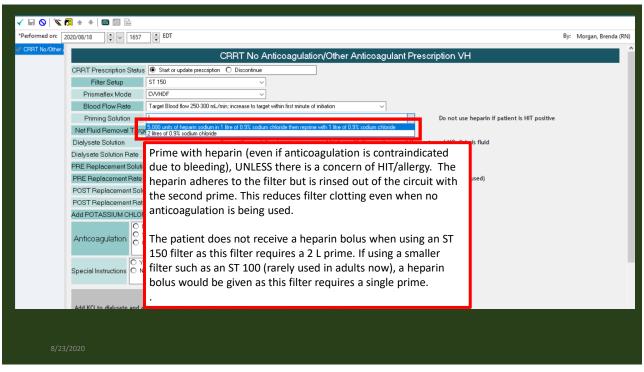


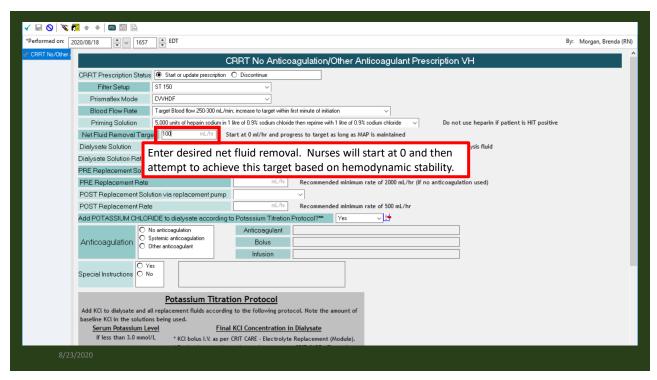


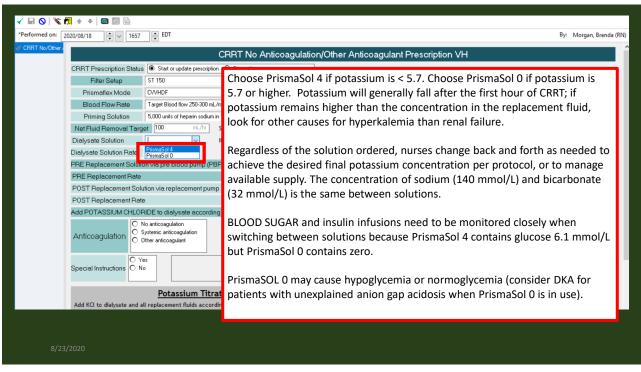


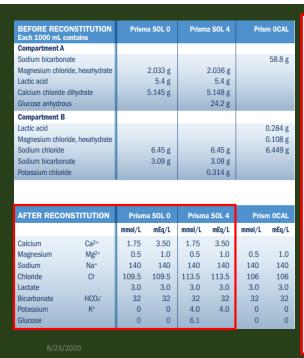












These are the 3 solutions that are stocked in CCTC. The two used for No Anticoagulation or Heparin are highlighted.

Prism OCAL is a calcium free product used only with citrate. Note that all 3 solutions contain the same final concentration of bicarbonate and sodium. They all contain 3 mmol/L of lactate which is added for pH adjustment; the lactate is metabolized to bicarbonate. Potassium is added by the nurse to achieve a minimum concentration of 2 mmol/L by protocol.

Each 5 L bag is divided into 2 compartments (250 mL upper and 4750 lower compartments). These must be mixed together at the time the solution is hung (stability is only 24 hours once mixed).

Refer to the "AFTER RECONSTITUTION" for the final concentration of electrolytes.

Failure to break the seal between the bags will change the concentration to that of the lower compartment only. The machine will also enter an alarm mode, potentially drawing in air from the bag as it assumes there is 5 L on the scale (but only 4750 is accessible).

