

OMNI[®] Set Up Checklist

OMNIset version 3.00 (or higher)

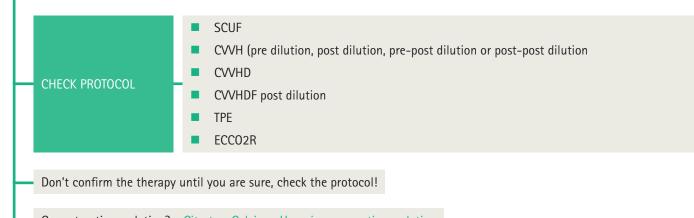
This checklist is linked to the OMNI[®] IFU SW 1.75 and should be used as an additional tool alongside appropriate training. Please refer to the OMNI[®] IFU SW 1.75 for full instructions.

Correct set?

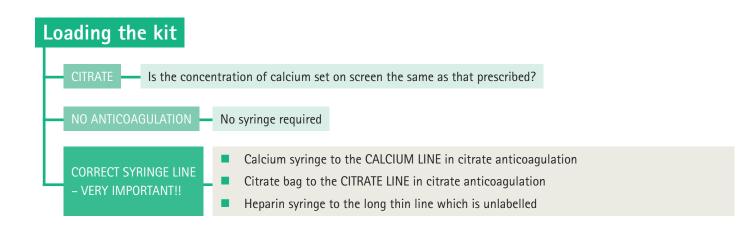
OMNIset[®] L for CVVHD, CVVHDF, SCUF in Citrate, Heparin or no anticoagulation
 OMNIset[®] for CVVH, CVVHD, CVVHDF, SCUF in Heparin or no anticoagulation
 OMNIset[®] TPE for TPE in Heparin or no anticoagulation
 OMNIset[®] ECC02R CRRT for ECC02R in Heparin or no anticoagulation



Correct therapy chosen?



Correct anticoagulation? - Citrate - Calcium, Heparin or no anticoagulation



Hanging the fluids

CVVHD	 Right Load Cell (green) - Dialysate bag Citrate anticoagulation: Dialysate must be calcium free Heparin/no anticoagulation: Dialysate must contain calcium Check and follow prescription/protocol carefully! Left Load Cell (purple) - Substitution bag No substitution fluid is required so use a bag of saline (500 ml or 1000 ml) Citrate load cell – for citrate bag only when using citrate anticoagulation
CVVHDF	Right Load Cell (green) - Dialysate bag Citrate anticoagulation: Dialysate must be calcium free Heparin/no anticoagulation: Dialysate must contain calcium Check and follow prescription/protocol carefully!
	 Left Load Cell (purple) - Substitution bag For post dilution only Substitution fluid must contain calcium. Follow the prescription/protocol carefully for what bag to use When using citrate anticoagulation, ensure the calcium concentration of the substitution bag prescribed is the same as configured on the screen
	Citrate load cell – for citrate bag only when using citrate anticoagulation
CVVH	 If using pre-post dilution, a substitution bag is hung on both the Right Load Cell (green) and the Left Load Cell (purple) Carefully follow the protocol/prescription for the dilution required and what fluid bags to hang Refer to the IFU/set up guide for other dilution options
TPE	Right Load Cell (green): Left Load Cell (purple): Plasma substitution fluid Nil Follow the prescription/protocol carefully for what fluid to use
ALL THERAPIES	 Centre load cell: Effluent bag to the yellow line Citrate anticoagulation: 1000 ml saline bag for priming on red arterial line Heparin/no anticoagulation: 1000 ml saline bag for priming on red arterial line (heparinised saline if prescribed) IV pole – Priming waste bag connected to blue venous line

MAKE SURE ALL FRANGIBLE PINS ARE OPENED CORRECTLY!!

Priming

- Ensure that all clamps that are being used are open
- Ensure all clamps that are not being used are closed, including syringe lines not in use
- Citrate anticoagulation: close small air removal line on calcium syringe line
- Heparin/no anticoagulation: with OMNIset L close all clamps on calcium syringe line, including white clamp at venous blue line end

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