

Date	Phenylephrine IVI		100 micrograms/mL	Given by
Starting rate: 0.25 mcg/kg/min* ☐ 20 mcg/min (Adult 60-100 kg) ☐ *mcg/min (*IBW[kg] x 0.25 = mcg/min)		Titration target (mmHg) ☐ MAP 70 – 100 ☐ MAP — —		Time commenced Time completed
Dose range: 0 – 60 mcg/min (36 mL/h soft limit)		Prescriber signature		Stop: Sign, date and time
See CUH IV Guidelines for reconstitution, administration and monitoring				

Date	Metaraminol IVI		500 micrograms/mL	Given by
Starting rate: 1 mcg/kg/min* ☐ 10 mL/h (Adult 60-100 kg) ☐ *mL/h (*IBW[kg] x 0.12 = mL/h)		Titration target (mmHg) ☐ MAP 70 – 100 ☐ MAP — —		Time commenced Time completed
Dose range: 0 – 20 mL/h (10 mg/h soft limit)		Prescriber signature		Stop: Sign, date and time
See CUH IV Guidelines for reconstitution, administration and monitoring				

Date	NORADrenaline – peripheral IVI		16 micrograms/mL	Given by
Starting rate: 0.05 mcg/kg/min* ☐ 15 mL/h (Adult 60-100 kg) ☐ *mL/h (*IBW[kg] x 0.2 = mL/h)		Titration target (mmHg) ☐ MAP 70 – 100 ☐ MAP — —		Time commenced Time completed
Dose range: 0 – **mL/h **max. rate (8 mcg/kg/h** hard limit) = TBW[kg] x 0.5		Prescriber signature		Stop: Sign, date and time
See CUH IV Guidelines for reconstitution, administration and monitoring				

Date	Adrenaline – peripheral IVI		16 micrograms/mL	Given by
Starting rate: 0.05 mcg/kg/min* ☐ 15 mL/h (Adult 60-100 kg) ☐ *mL/h (*IBW[kg] x 0.2 = mL/h)		Titration target (mmHg) ☐ MAP 70 – 100 ☐ MAP — —		Time commenced Time completed
Dose range: 0 – **mL/h **max. rate (8 mcg/kg/h** hard limit) = TBW[kg] x 0.5		Prescriber signature		Stop: Sign, date and time
See CUH IV Guidelines for reconstitution, administration and monitoring				