

Date	Propofol 1% IVI		10 mg/mL	Given by
tick one box	Starting rate: 1 mg/kg/h*	Titration target ☐ RASS* -2 to -4 *Richmond Agitation-Sedation Scale	Time commenced	Checked
	☐ <u>80</u> mg/h (Adult 60-100 kg) ☐ _____ *mg/h (*IBW[kg] x 0.1 = mg/h)		Time completed	
Dose range: 0 – 250 mg/h (25 mL/h hard limit)		Prescriber signature	Stop: sign, date and time	

Date	Midazolam IVI		2 mg/mL	Given by
tick one box	Starting rate: 1 mcg/kg/min*	Titration target ☐ RASS* -2 to -4 *Richmond Agitation-Sedation Scale	Time commenced	Checked
	☐ <u>5</u> mg/h (Adult 60-100 kg) ☐ _____ *mg/h (*IBW[kg] x 0.06 = mg/h)		Time completed	
Dose range: 0 – 20 mg/h (10 mL/h soft limit)		Prescriber signature	Stop: sign, date and time	
See CUH IV Guidelines for reconstitution, administration and monitoring				

Date	Morphine IVI – double strength		2 mg/mL	Given by
tick one box	Starting rate: 1 mcg/kg/min*	Titration target ☐ RASS* -2 to -4 *Richmond Agitation-Sedation Scale	Time commenced	Checked
	☐ <u>5</u> mg/h (Adult 60-100 kg) ☐ _____ *mg/h (*IBW[kg] x 0.06 = mg/h)		Time completed	
Dose range: 0 – 20 mg/h (10 mL/h soft limit)		Prescriber signature	Stop: sign, date and time	
See CUH IV Guidelines for reconstitution, administration and monitoring				

Date	Fentanyl IVI		50 micrograms/mL	Given by
tick one box	Starting rate: 0.3 mcg/kg/h*	Titration target ☐ RASS* -2 to -4 *Richmond Agitation-Sedation Scale	Time commenced	Checked
	☐ <u>25</u> mcg/h (Adult 60-100 kg) ☐ _____ *mcg/h (*IBW[kg] x 0.3 = mcg/h)		Time completed	
Dose range: 0 – 200 mcg/h (4 mL/h soft limit)		Prescriber signature	Stop: sign, date and time	
See CUH IV Guidelines for reconstitution, administration and monitoring				