

*This IV monograph is intended for use in Paediatric intensive care and may not be suitable for patients in other clinical areas*

# Noradrenaline

Drug	Dilution	Dose range	Rate calculations
<b>Noradrenaline</b>	0.3mg/Kg made up to 50ml in <b>Glucose 5%</b>  (Can be made up in 0.9% sodium chloride but watch for discolouration. If this occurs discard syringe)	0.01 – 1 microgram/Kg/minute  (Higher doses than above may only be prescribed if authorised by a consultant)	For a 0.3mg/Kg in 50ml syringe:  1ml/hour = 0.1 microgram/Kg/min  10ml/hour = 1 microgram/Kg/min

## Common compatibilities

Noradrenaline should **only** be infused through a line with other inotropes.

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