Drug	Stock solution or Reconstitution instructions	Administration
Dobutamine	Stock solution 12.5mg/mL	2.5-20mcg/kg/min
		Start at 2.5mcg/kg/min using syringe pump
	2cc of 12.5mg/mL dobutamine added to 58cc 0.9% NaCl (417mcg/mL)	(Mixed as noted here, solution is 417mcg/mL – program into pump)
_	Stable 1-2 weeks, cover/protect from light	
Dopamine	Stock solution varies, currently have 40mg/mL (confirm)	5-20mcg/kg/min
	1 co of 40mg/ml denomine added to E0co 0.00/ NaCl	Start at 5mcg/kg/min using syringe pump (Mixed as noted here, solution is 667mcg/mL – program into pump)
	1cc of 40mg/mL dopamine added to 59cc 0.9% NaCl (667mcg/mL)	(wixed as noted here, solution is 66/mcg/mL – program into pump)
	(007/IICg/IIIL)	Solution turns pink as it denatures
	Stable 1-2 weeks, cover/protect from light	Solution turns pink as it denatures
Epinephrine	Stock solution 1mg/mL in multi-use vial	0.05-1mcg/kg/min
		Use syringe pump, program concentration and dose
	Dose <0.5mcg/kg/min: (8mcg/mL solution)	, 31 1/1 3
	4mg (4mL) in 500cc D5W or 0.9% NaCl w/ 5% dextrose	Anaphylaxis or peri-arrest crisis:
		1cc epinephrine in 1L of 0.9% NaCl
	Dose 0.5mcg/kg/min or higher (40mcg/mL solution)	Start @3cc/kg/h; titrate rapidly to effect
	4mg (4mL) into 100cc D5W or NaCl w/ 5% dextrose	
		Up to 10mcg/kg/min BUT VERY DANGEROUS at these doses – speak to
	Stable 24h, cover/protect from light	DACVECC about any patient needing >1mcg/kg/min
Norepinephrine	Stock solution 1mg/mL in 4mL single-use vial	0.05-2mcg/kg/min
	Dose <0.5mcg/kg/min: (8mcg/mL solution)	Draw into syringe and deliver using syringe pump for appropriate level
	4mg (4mL) in 500cc D5W or 0.9% NaCl w/ 5% dextrose	of accuracy
	41118 (4111L) III 300CC D3W OI 0.378 Naci W/ 378 dextiose	oraccuracy
	Dose 0.5mcg/kg/min or higher: (40mcg/mL solution)	Crisis resuscitation: 4mg (4mL) NE in 250cc 0.9% NaCl
	4mg (4mL) into 100cc D5W or NaCl w/ 5% dextrose	Start at 0.5cc/kg/h
		, 0.
	Stable 24h, cover/protect from light	
Vasopressin	Stock solution 20U/mL in 1mL or 10mL vials	0.5-5mU/kg/min (start at 0.5mU/kg/min)
	Dose <3mU/kg/min (5mU/mL)	Draw into syringe and deliver using syringe pump for appropriate level
	0.25mL vasopressin (5U) into 1L 0.9%NaCl or D5W	of accuracy
	Dago 2m11/kg/min or higher (10m11/m1)	Day careful attention to concentration stack solution is in account
	Dose 3mU/kg/min or higher (10mU/mL)	Pay careful attention to concentration: stock solution is in pressor
	0.5mL vasopressin (5U) into 1L 0.9%NaCl or D5W	units, dose is in milliunits.
	Stable 18h at room temperature or 24h in refrigerator	
	Vial is stable 30d in refrigerator after first puncture	
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