CCU-367-FRM REV 0 04.15.08

## Conway Medical Center Conway, South Carolina

## PHYSICIAN'S ORDERS For IV Infusion Vecuronium (Norcuron) ER/ICU/Cath Lab Only

Center Patient Admission Label Here

Neuromuscular Blocker/muscle relaxant. For Ventilator Support Only – Patient MUST be on Mechanical Ventilator Support.														cal					
Another brand of drug identical in form and content may be dispensed unless checked.										Drug Allergies									
Patient	Weigh	nt																	
The following orders will be initiated.																			
	Give a	a loadir	ng dose	of Vecu	ronium	of 5 - 1	0mg IV	7											
	☐ Initiate infusion of 50mg of Vecuronium in 100ml of D5W or NSS (concentration 500 mcg/ml) at 1mcg/kg/min begun 10 − 40 min. after IV bolus dose given. Maintenance infusion rate 0.8 to 1.3 mcg/kg/min. Maximum infusion rate 1.67 mcg/kg/min.																		
	☐ Initiate Propofol protocol for sedation complements to therapy ☐ Versed for sedation complements																		
	] Morp	hine Su	lfate								ion con	ipicilici	163						
	Thron	nboemb	oolism p	rophyla	ixis		Spec	ialty R											
	☐ Thromboembolism prophylaxis ☐ Dietary Consult TED's Specialty Bed ☐ Perform daily weaning trials unless contraindicated																		
Infusion Rate in Ml/hr (pump setting) * Drug Dose is in mcg/kg/min																			
Vecuronium																			
	KG	40	45	50	55	60	65	70	75	80	85	90	95	100	105	110	115	120	
Weight	LB	88	99	110	121	132	143	154	165	176	187	198	210	221	232	243	254	265	
Mcg/kg/min	0.5	2	3	3	3	4	4	4	5	5	5	5	6	6	6	7	7	7	
	0.6	3	3	4	4	4	5	5	5	6	6	6	7	7	8	8	8	9	
	0.7	3	4	4	5	5	5	6	6	7	7	8	8	8	9	9	10	10	
	0.8	4	4	5	5	6	6	7	7	8	8	9	9	10	10	11	11	12	
	0.9	4	5	5	6	6	7	8	8	9	9	10	10	11	11	12	12	13	
	1	5	5	6	7	7	8	8	9	10	10	11	11	12	13	13	14	14	
	1.1	5	6	7	7	8	9	9	10	11	11	12	13	13	14	15	15	16	
	1.2	6	6	7	8	9	9	10	11	12	12	13	14	14	15	16	17	17	
	1.3	6	7	8	9	9	10	11	12	12	13	14	15	16	16	17	18	19	
Monitor effectiveness with use of Peripheral Nerve Stimulator and document per Policy. Obtain q15 x 4 VS and PNS standing then q1hr. PNS may then be monitored with q4hr assessments and with any change in rate and documentation.  Patient Care Implications: Patients with known hypersensitivity, use with caution in patients with hepatic dysfunction, obese patients, those with neuromuscular disease or electrolyte abnormalities, burn patients, renal and heart failure patients.																			
puncius.																			
MD Si	ignatur	·е							Date Tim							Гіте	=		
Nurse # 1 verifying rate  Nurse # 2 verifying rate														_					