Permanent Patient Record

Patient Identification

CRITICAL CARE PROTOCOL -ELECTROLYTE REPLACEMENT

	Time	POTASSIUM REF	PLACEMENT	
		1. <u>DO NOT</u> START PROTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE		
		PRESENT AND CALL MD/PA/NP:		
		a. If serum creatinine is > 2.0		
		b. Urine output < 30 cc/hour		
		c. Serum chloride > 115 mEq.L		
		d. Serum ph < 7.2		
		e. Serum potassium < 3.0 mEq/L 2. If PEPIPHEPAL LINE in place, give KCL rate at a rate not to exceed 10 mEq/hor		
		2. If PERIPHERAL LINE in place give KCL rate at a rate not to exceed 10 mEq/hour		
		 3. If CENTRAL LINE in place, give KCL at a rate not to exceed 20 mEq/hour 4. POTASSIUM PROTOCOL (if none of the above mentioned conditions exist) 		
			,	
		Serum Potassium	Dose of KCL IV (mEq) RATE AS INDICATED ABOVE FOR	
		level mEq	PERIPHERAL OR CENTRAL LINE INFUSION	
		<3.0	Call MD/PA/NP and give 60mEq rate as written above. Repeat serum Potassium level 30 minutes after infusion complete	
		3.1-3.6	60 mEq rate as written above. Repeat serum Potassium level 30	
		3.1-3.0	minutes after infusion complete.	
		3.7-4.0	40 mEq rate as written above. Do not repeat serum Potassium levels.	
		>4.0	Do nothing	
		7	201101111119	
ate	Time		OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE	
Date	Time	1. DO NOT START PROPRESENT AND CALL	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP:	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum cro	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl	
Pate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum cro	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP:	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum cro b. Urine out	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium Statement Stat	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central line of (if none of the above mentioned conditions exist):	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lingular of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium Start Properties 3. Magnesium Protocol Magnesium Level <1	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central line of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours)	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S 3. Magnesium Protoco Magnesium Level <1 1.0-1.2	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central line of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours)	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S 3. Magnesium Protoco Magnesium Level <1 1.0-1.2 1.3-1.4	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lin of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours) Give 4 gms over 90 minutes (1.5 hours)	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S. Magnesium Protoco Magnesium Level <1 1.0-1.2 1.3-1.4 1.5-1.6	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lin of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours) Give 4 gms over 90 minutes (1.5 hours) Give 2 gms over 60 minutes (1 hour)	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S 3. Magnesium Protoco Magnesium Level <1 1.0-1.2 1.3-1.4 1.5-1.6 > 1.7	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lin ol (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours) Give 4 gms over 90 minutes (1.5 hours)	
Pate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S. Magnesium Protoco Magnesium Level <1 1.0-1.2 1.3-1.4 1.5-1.6	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lin of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours) Give 4 gms over 90 minutes (1.5 hours) Give 2 gms over 60 minutes (1 hour)	
ate	Time	1. DO NOT START PROPRESENT AND CALL a. Serum crob. Urine out 2. Infuse Magnesium S 3. Magnesium Protoco Magnesium Level <1 1.0-1.2 1.3-1.4 1.5-1.6 > 1.7	OTOCOL IF ANY OF THE FOLLOWING CONDITIONS ARE L MD/PA/NP: eatinine >2.0 mg/dl put < 30 cc/hour Sulfate at rate of 2 gm over 30 minutes via peripheral or central lin of (if none of the above mentioned conditions exist): Dose of Magnesium infused at rate of 2 gms over 30minutes Call HO and give 10 grams over 150 minutes (2.5 hours) Give 6 gms over 120 minutes (2 hours) Give 4 gms over 90 minutes (1.5 hours) Give 2 gms over 60 minutes (1 hour)	

NURSE: PLACE IN MEDICATION KARDEX