

	e Orders Phase lets/Protocols/PowerPlans			
	Initiate Powerplan Phase			
Phase: Post Carotid Endarterectomy PACU Phase, When to Initiate:				
	Initiate Powerplan Phase Phase: Carotid Endarterectomy Post Op Phase, When to Initiate:			
	arotid Endarterectomy PACU Phase			
Medica	ations			
$\overline{\mathbf{A}}$	aspirin BB B B C			
	300 mg, Supp, PR, once, Routine Comments: Give in PACU			
Labora	•			
	BMP CTAT TAX			
	STAT, T;N, once, Type: Blood Comments: Draw in PACU			
$\overline{\mathbf{Q}}$				
	CBC w/o Diff STAT, T;N, once, Type: Blood			
	Comments: Draw in PACU			
Carotic	d Endarterectomy Post Op Phase			
	sion/Transfer/Discharge			
	Return Patient to Room  T;N			
	For patients at University.(NOTE)*			
	Transfer Pt within current facility			
	Level of Care: Critical Care, To SICU, Telemetry: Telemetry			
	For patients at Germantown(NOTE)*			
	Transfer Pt within current facility  Level of Care: Critical Care, To CVICU			
	Notify Physician-Once Notify For: room number upon arrival to unit			
Vital S				
☑	Vital Signs w/Neuro Checks  Monitor and Record T,P,R,BP, every hour times 24 hr, then every 4 hours times 4, then every 8			
	hours			
Activit				
☑	Elevate Head Of Bed			
$\overline{\mathbf{v}}$	30 degrees			
۲	Out Of Bed			
$\overline{\mathbf{Q}}$	Up to chair			
ت	Ambulate  QDay, Ambulate in hall daily, T+1;N			





Food/N	lutrition			
	NPO			
_	Start at: T;N			
☑	Clear Liquid Diet			
_	Start at: T;N			
$\overline{\mathbf{Z}}$	Advance Diet As Tolerated			
Dations	to Regular diet, T+1;N			
Patient	· · · · ·			
_	Intake and Output q8h(std), every hour times 4, then every 4 hours times 4 times 4, then every 8 hours			
	Drain Care			
q2h(std), Suction Type: Bulb				
☑	Incentive Spirometry NSG  q2h-Awake			
☑	Turn Cough Deep Breathe  g2h-Awake			
	Incision Care			
	T+1;N			
☑	Foley Insert-Follow Removal Protocol Reason: Postop Surgery Less Than 24 Hrs Ago, to bedside gravity drainage Comments: to bedside gravity drainage			
	Remove Foley			
_	Remove on arrival to unit			
$\overline{\mathbf{Z}}$	In and Out Cath			
	q6h(std) hr, if unable to void			
	g Communication			
☑	Nursing Communication  Maintain Arterial Line			
	atory Care			
☑	Oxygen Saturation-Continuous Monitoring (RT)  T;N			
☑	O2-Nasal Cannula 2 L/min, Special Instructions: titrate to keep O2 sat equal to or greater than 92%			
Contin	uous Infusion			
	Sodium Chloride 0.9% 1,000 mL, IV, Routine, 100 mL/hr			
	Sodium Chloride 0.45%			
	1,000 mL, IV, Routine, 100 mL/hr			
	Dextrose 5% with 0.45% NaCl 1,000 mL, IV, Routine, 100 mL/hr			





	esmolol 2 g/NS infusion 2 g / 100 mL, IV, Routine, titrate			
	Comments: Administer via Central line only. Initial Rate: 50 mcg/kg/min; Titration Parameters: 50 mcg/kg/min as often as every 5 min to maintain SBP between 120 and 155 mmHg; Max Rate: 300 mcg/kg/min; Conc: 20 mg/mL BETA BLOCKER			
	nitroGLYcerin 50 mg/D5W infusion 50 mg / 250 mL, IV, Routine, titrate Comments: Initial Rate: 5 mcg/min; Titration Parameters: 5 mcg/min every 3 min to desired			
	effect per MD orders; Max Rate: 200 mcg/min; Conc: 200 mcg/mL			
	→ phenylephrine infusion (IVS)*  Normal Saline			
	250 mL, IV, Routine, titrate			
	Comments: Initial Rate: 50mcg/min; Titration Parameters 10 mcg/min as often as every 5 min to maintain SBP between 120 to 155 mmHg; Max Rate: 360 mcg/min; Conc: 200 mcg/mL			
	phenylephrine (additive)			
41:	50 mg			
	ations +1 Hours VTE Other SURGICAL Prophylaxis Plan(SUB)*			
	· · · · · · · · · · · · · · · · · · ·			
	+1 Hours acetaminophen 650 mg, Tab, PO, q4h, PRN Pain, Mild or Fever, Routine Comments: temp greater than 38.5 degrees Celsius. Not to exceed 4,000 mg acetaminophen in 24 hours.			
	+1 Hours acetaminophen-HYDROcodone 325 mg-5 mg oral tablet  1 tab, PO, prn, PRN Pain, Moderate (4-7), Routine			
	+1 Hours acetaminophen-HYDROcodone 325 mg-5 mg oral tablet 2 tab, PO, q4h, PRN Pain, Severe (8-10), Routine			
	+1 Hours metoprolol			
	5 mg, Injection, IV Push, q6h, PRN Hypertension, Routine Comments: BETA BLOCKER For SBP >160mmHg, Hold for heart rate less than 50 beats/minute			
	+1 Hours aspirin			
_	81 mg, Chew tab, PO, QDay, Routine			
	+1 Hours aspirin			
	325 mg, ER Tablet, PO, QDay, Routine			
	+1 Hours clopidogrel 75 mg, Tab, PO, QDay, Routine			
	+1 Days docusate			
_	100 mg, Cap, PO, bid, Routine			
	+1 Hours ondansetron			
	4 mg, Injection, IV Push, q4h, PRN Nausea/Vomiting, Routine			





	+1 Hours atorvastatin			
	10 mg, Tab, PO, hs, Routine			
	+1 Hours pravastatin 40 mg, Tab, PO, hs, Routine			
	<b>+1 Hours</b> metoclopramide 5 mg, Injection, IV Push, q6h, PRN Nausea, Routine			
K+ Su	+ Supplementation w/o Renal Impairment			
_	Potassium less than or equal to 3.0(NOTE)*			
	Nursing Communication T;N, Place order for Potassium Level 2 hours after completion of Potassium replacement. Continue replacement guidelines until potassium level is greater than or equal to 3.5 mmol/L.			
	+1 Hours potassium chloride 60 mEq, IV Piggyback, IV Piggyback, prn, PRN Hypokalemia, Routine Comments: Give if potassium level less than or equal to 3 mmol/L. Run at 10 mEq/hr. Request dose from pharmacy. Potassium between 3.1 - 3.5(NOTE)*			
	+1 Hours potassium chloride			
	40 mEq, IV Piggyback, IV Piggyback, prn, PRN Hypokalemia, Routine Comments: Give if potassium level between 3.1 - 3.5 mmol/L. Run at 10 mEq/hr. Request dose from pharmacy.			
_	Potassium between 3.6 - 3.9(NOTE)*			
	+1 Hours potassium chloride			
	20 mEq, IV Piggyback, IV Piggyback, prn, PRN Hypokalemia, Routine Comments: Give if potassium level between 3.6 - 3.9 mmol/L. Run at 10 mEq/hr. Request dose from pharmacy.			
_	sium Supplements (CrCl < 30mL/min)			
	Nursing Communication  T;N, Place order for Potassium Level 2 hours after completion of Potassium replacement. Continue			
	replacement guidelines until potassium level is greater than or equal to 3.5 mmol/L.  Potassium less than or equal to 3.0(NOTE)*			
	+1 Hours potassium chloride			
_	40 mEq, IV Piggyback, IV Piggyback, prn, PRN Hypokalemia, Routine Comments: Give if potassium level < or equal to 3 mmol/L. Run at 10 mEq/hr. Request dose from pharmacy.			
_	Potassium between 3.1 - 3.6(NOTE)*			
П	<b>+1 Hours</b> potassium chloride 20 mEq, IV Piggyback, IV Piggyback, prn, PRN Hypokalemia, Routine Comments: Give if potassium level between 3.1 - 3.6 mmol/L. Run at 10 mEq/hr. Request			
	dose from pharmacy.			
Mg+ S	upplementation w/o Renal Impairment			
Ш	Nursing Communication			
	T;N, Place order for Magnesium Level the morning after completion of Magnesium replacement.			





	Continue replacement guidelines until magnesium level is greater than or equal to 1.8 mg/dL.  Magnesium less than 1mg/dL to 1.5 mg/dL(NOTE)*			
	+1 Hours magnesium sulfate			
	4 g, IV Piggyback, IV Piggyback, prn, PRN Hypomagnesemia, Routine, Infuse over 4 hrs  Comments: Give if magnesium level less than 1 mg/dL. Request dose from pharmacy.  Magnesium between 1.6 - 1.8 mg/dL(NOTE)*			
	+1 Hours magnesium sulfate			
	2 g, IV Piggyback, IV Piggyback, prn, PRN Hypomagnesemia, Routine, Infuse over 2 hrs Comments: Give if magnesium level between 1.6 - 1.8 mg/dL. Request dose from pharmacy			
	esium Supplements (CrCl < 30mL/min)			
	Nursing Communication			
T;N, Place order for Magnesium Level the morning after completion of Magnesiur Continue replacement guidelines until magnesium level is greater than or equal to Magnesium less than to 1 mg/dL(NOTE)*				
	+1 Hours magnesium sulfate			
	4 g, IV Piggyback, IV Piggyback, prn, PRN Hypomagnesemia, Routine, (infuse over 4 hr) Comments: Give if magnesium level less than 1 mg/dL. Request dose from pharmacy.			
	Magnesium between 1 - 1.6 mg/dL(NOTE)*			
	+1 Hours magnesium sulfate 2 g, IV Piggyback, IV Piggyback, prn, PRN Hypomagnesemia, Routine, (infuse over 2 hr) Comments: Give if magnesium level between 1 - 1.6 mg/dL. Request dose from pharmacy.			
Labora				
$\overline{\mathbf{A}}$	CBC			
_	Routine, T+1;0400, once, Type: Blood			
$\overline{\mathbf{A}}$	PT/INR			
_	Routine, T+1;0400, once, Type: Blood			
$\overline{\mathbf{A}}$	BMP			
	Routine, T+1;0400, once, Type: Blood			
☑	Magnesium Level			
$\overline{\mathbf{v}}$	Routine, T+1;0400, once, Type: Blood			
	Phosphorus Level  Routine, T+1;0400, once, Type: Blood			
Diagno	ostic Tests			
Ø	EKG			
	Start at: T;N, Priority: Routine			
	lts/Notifications/Referrals			
☑	Notify Physician-Continuing Symptomatic Change in Rhythm and or headache			
☑	Notify Physician For Vital Signs Of BP Systolic > 160, BP Diastolic > 100, BP Systolic < 100, BP Diastolic < 50, Celsius Temp > 38.5, Heart Rate > 100, Heart Rate < 50, Resp Rate > 20, Urine Output < 30 mL/hr			





Date	Time	Physician's Signature	MD Number		
	Group: Methodist Germa	antown Hospitalist Group, Reason for Consul	t: Critical Care Management		
	Physician Group Consult				
	For patients at Germantown(NOT	•	Ŭ		
	Group: UTMP Pulmonary - AMB, Reason for Consult: Critical Care Management				
	Physician Group Consult				
	For patients at University(NOTE)*				
	Start at: T;N				
$\checkmark$	Diabetic Teaching Consult				

### \*Report Legend:

DEF - This order sentence is the default for the selected order

GOAL - This component is a goal

IND - This component is an indicator

INT - This component is an intervention

IVS - This component is an IV Set

NOTE - This component is a note

Rx - This component is a prescription

SUB - This component is a sub phase, see separate sheet

R-Required sheet.

