

**UNIVERSITY MEDICAL CENTER
INTERDISCIPLINARY**

Disclaimer: The _____ is a suggested interdisciplinary plan of care. This is only a guideline. The patient problem, outcomes and interventions may be changed to meet the individual needs of the patient. Physician/Medical orders supersede all pre-printed interventions identified on the _____

ADDRESSOGRAPH _____

Carotid Endarterectomy

ESTIMATED LOS: 1 - 2 Days

Date placed on map: _____

INCLUSIONARY CRITERIA:

All patients undergoing Carotid Endarterectomy

EXCLUSIONARY CRITERIA:

CEA combined with CABG Surgery

CRITERIA FOR REMOVING PATIENTS FROM

1. Post Operative CVA
2. For LOS > 3 days, transfer to appropriate generic map

Primary Diagnosis/Procedure: _____

Pertinent Past Medical History: _____

Allergies: _____

Code Status: _____

CONSULTS OR DISCIPLINES INVOLVED/NOTIFIED:

- | | |
|----------|------------------------------------|
| 1. _____ | Initials/Date/Time notified: _____ |
| 2. _____ | Initials/Date/Time notified: _____ |
| 3. _____ | Initials/Date/Time notified: _____ |
| 4. _____ | Initials/Date/Time notified: _____ |
| 5. _____ | Initials/Date/Time notified: _____ |

SIGNIFICANT EVENTS THIS ADMISSION:

Date/Event: _____

Date/Event: _____

Date/Event: _____

Date/Event: _____

RN Signature: _____ **Date/Time:** _____

RN Signature: _____ **Date/Time:** _____

Instructions for Documentation:

OUTCOMES/INTERVENTIONS:

- Initial when met or completed
- Use notation N/A, if not applicable for the timeframe
- Initial and circle, if not met or completed

Supplemental Documentation is required on the Progress Record / Patient Focus Notes when an outcome or intervention is initialed and circled, indicating it was not met or completed as stated.

<i>Signature</i>	<i>Title</i>	<i>Initial</i>

SIGNATURE REQUIRING CO-SIGNATURE		
<i>Signature Requiring Co-Signature</i>	<i>Date/Shift</i>	<i>Initial/Title</i>

ADDRESSOGRAPH

DESIRED OUTCOMES

D = DAYS E = EVENINGS N = NIGHTS

<i>Problem/ Needs</i>	PAT Date: _____	SAS Date: _____	PAT	SAS		Problem/ Needs		PAT	SAS	
				D	E				D	E
<i>Knowledge Deficit related to plan of care</i>	Patient/family verbalizes understanding of anticipated plan of care / participates in decision making.					<i>Hematoma / Bleeding of Operative Site</i>				
	Patient/family aware of 4 hr. PACU stay after OR.									
	Patient/family aware of 1-2 day LOS.									
<i>Pain Management</i>	Verbalizes understanding of post-op pain management.									
<i>Post-Operative Temperature Elevation</i>										
<i>Hemodynamic Instability</i>						<i>Patient Safety</i>	Remains injury free in a safe environment.			
						<i>Skin Integrity</i>	No evidence of skin breakdown.			
<i>Potential for Cranial Nerve Injury</i>						<i>Patient/Family Satisfaction</i>	Patient/family verbalizes satisfaction with hospital stay/care.			

INTERVENTIONS (continued on back)

Patient Care Categories		PAT	SAS		Patient Care Categories		PAT	SAS	
			D	E				D	E
Discharge Plan	Assessment of home environment completed & discharge needs identified.				Nutrition	NPO for OR.			
	Referral to Discharge Planning and / or Social Services, ext. 2299, 2110 if indicated.					May take PO meds with sips of H2O if MD wants meds taken.			

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D = DAYS E = EVENINGS N = NIGHTS

Problem/ Needs	PACU Date: _____	D	E	N	Problem/ Needs		D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalize understanding of post-op treatment plan, diet, medications, and activity; participates in decision making / plan of care.				Hematoma / Bleeding of Operative Site	No evidence of hematoma.			
	Patient/family aware of 4 hr. PACU stay after OR.					No signs / symptoms of respiratory distress.			
						Minimal bleeding from incision.			
Pain Management	Pain free or verbalizes pain relief after intervention.								
Post-Operative Temperature Elevation	Afebrile								
	No evidence of hematoma at incision line.								
Hemodynamic Instability	PACU Discharge Criteria met.				Patient Safety	Remains injury free in a safe environment.			
	BP within prescribed parameters of Sys BP > 100 and < 180.								
	Heart Rate NSR								
	O ₂ SATs > 92%								
Potential for Cranial Nerve Injury	Cranial nerve / neuro assessment unchanged from baseline.				Skin Integrity	No evidence of skin breakdown.			
	Moving all extremities.								
	No evidence of swallowing difficulties.								
					Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.			

Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
Discharge Plan					Nutrition	* NPO / Ice Chips.			

Carotid Endarterectomy

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ADDRESSOGRAPH

DESIRED OUTCOMES

D = DAYS E = EVENINGS N = NIGHTS

Problem/ Needs	Day of Surgery / 3 West Date:	D	E	N	Problem/ Needs		D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalize understanding of post-op treatment plan, diet, medications, and activity; participates in decision making / plan of care.				Hematoma / Bleeding of Operative Site	No evidence of hematoma.			
	Patient/family aware of possible discharge in am.					No signs / symptoms of respiratory distress.			
						Minimal bleeding from incision.			
Pain Management	Pain free or verbalizes pain relief after intervention.								
Post-Operative Temperature Elevation	Afebrile								
	No evidence of hematoma at incision line.								
Hemodynamic Instability	BP within prescribed parameters of Sys BP > 100 and < 180.								
	Heart Rate NSR								
					Patient Safety	Remains injury free in a safe environment.			
Potential for Cranial Nerve Injury	Cranial nerve / neuro assessment unchanged from baseline.				Skin Integrity	No evidence of skin breakdown.			
	Moving all extremities.								
	No evidence of swallowing difficulties.				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.			

INTERVENTIONS (continued on back)

Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
Discharge Plan	Discuss with patient / family the plan for potential discharge tomorrow.				Nutrition	Clear liquids:			
	Insurance:					Assess swallowing / gag reflex, prior to starting diet.			
						High Risk Nutritional Assessment completed.			

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D = DAYS E = EVENINGS N = NIGHTS

<i>Problem/ Needs</i>	<i>POD #1 Date:</i> _____	D	E	N	<i>Problem/ Needs</i>		D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalize understanding of post-op treatment plan, diet, medications, and activity; participates in decision making / plan of care.				Hematoma / Bleeding of Operative Site	No evidence of hematoma.			
	Patient/family aware of possible discharge in am.					No signs / symptoms of respiratory distress.			
						No bleeding from incision.			
Pain Management	Pain free or verbalizes pain relief after intervention.								
	Prescription for pain management given if needed upon discharge.								
Post-Operative Temperature Elevation	Afebrile								
	If afebrile and discharged, patient / family understand to take temperature at home and report elevations to surgeons.								
	No evidence of hematoma at incision line.								
Hemodynamic Instability	BP returned to pre-op baseline.								
	Heart Rate NSR								
					Patient Safety	Remains injury free in a safe environment.			
Potential for Cranial Nerve Injury	Cranial nerve / neuro assessment unchanged from baseline.				Skin Integrity	No evidence of skin breakdown.			
	Moving all extremities.								
	No evidence of swallowing difficulties.				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.			

Patient Care Categories		D	E	N	Patient Care Categories		D	E	N
Discharge Plan	Discharge plan completed.				Nutrition	Low fat, low cholesterol _____ ADA diet			
	Discharged at:					% of diet consumed:			
						Breakfast _____ %			
						Lunch _____ %			
						Dinner _____ %			

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D = DAYS E = EVENINGS N = NIGHTS

<i>Problem/ Needs</i>	<i>POD #2 Date:</i>	<i>D</i>	<i>E</i>	<i>N</i>	<i>Problem/ Needs</i>		<i>D</i>	<i>E</i>	<i>N</i>
<i>Knowledge Deficit related to plan of care</i>	Patient/family verbalize understanding of post-op treatment plan, diet, medications, and activity; participates in decision making / plan of care.				<i>Hematoma / Bleeding of Operative Site</i>	No evidence of hematoma.			
						No bleeding from incision.			
<i>Pain Management</i>	Pain free or verbalizes pain relief after intervention.								
	Prescription for pain management given if needed upon discharge.								
<i>Post-Operative Temperature Elevation</i>	Afebrile								
	If afebrile and discharged, patient / family understand to take temperature at home and report elevations to surgeons.								
<i>Hemodynamic Instability</i>	BP returned to pre-op baseline.								
					<i>Patient Safety</i>	Remains injury free in a safe environment.			
					<i>Skin Integrity</i>	No evidence of skin breakdown.			
<i>Potential for Cranial Nerve Injury</i>	Cranial nerve / neuro assessment unchanged from baseline.				<i>Patient/Family Satisfaction</i>	Patient/family verbalizes satisfaction with hospital stay/care.			
	Moving all extremities.								
	No evidence of swallowing difficulties.								

[illegible]

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<i>SIGNATURE REQUIRING CO-SIGNATURE</i>		
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D = DAYS E = EVENINGS N = NIGHTS

Problem/Needs	POD #3 Date:	D	E	N	Problem/Needs		D	E	N
Knowledge Deficit related to plan of care	Patient/family verbalize understanding of post-op treatment plan, diet, medications, and activity; participates in decision making / plan of care.				Hematoma / Bleeding of Operative Site	No evidence of hematoma.			
						No bleeding from incision.			
Pain Management	Pain free or verbalizes pain relief after intervention.								
	Prescription for pain management given if needed upon discharge.								
Post-Operative Temperature Elevation	Afebrile								
	If afebrile and discharged, patient / family understand to take temperature at home and report elevations to surgeons.								
Hemodynamic Instability	BP returned to pre-op baseline.								
					Patient Safety	Remains injury free in a safe environment.			
					Skin Integrity	No evidence of skin breakdown.			
Potential for Cranial Nerve Injury	Cranial nerve / neuro assessment unchanged from baseline.				Patient/Family Satisfaction	Patient/family verbalizes satisfaction with hospital stay/care.			
	Moving all extremities.								
	No evidence of swallowing difficulties.								

<i>Patient Care Categories</i>		D	E	N	<i>Patient Care Categories</i>		D	E	N
Discharge Plan	Prepare patient for discharge.				Nutrition	Low fat, low cholesterol _____ ADA diet			
	Discharged at:					% of diet consumed:			
						Breakfast _____%			
						Lunch _____%			
						Dinner _____%			