Carotid Revascularization (CEA, TCAR, and CAS) Post-Operative Monitoring
Q 15 minutes x4
Q 30 minutes x 2
Q 1-2 hours x 2
Q 4 hours
* This is the bare minimum monitoring that needs to occur. Monitoring may be ordered more frequently based on patient acuity*

	Due at	Vital signs	Neuro check with modified NIH Stroke Scale	Site/Wound checks	Distal pulse checks (for angiographic procedure)
Q 15	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q 30	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q1-2	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q 4	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐

*Please review orders to confirm monitoring frequency

NIH Stroke Scale (Modified)	
1a. Level of Consciousness	
1b LOC Questions (Month & Age)	
1c LOC Commands (Open and Close)	
2a Left Arm	
2b Right Arm	
3a Left Leg	
3b Right Leg	
4 Best Language	
5 Dysarthria	
Total (Score of 9 not included in Total)	
Changes in Assessment	
Was there a (+/-) Change From	

	Due at	Vital signs	Neuro check	Site/wound checks	Distal pulse checks

Embolectomy, Aneurysmal Coiling, & Other Endovascular Procedures
Q 15 minutes x4
Q 30 minutes x 2
Q 1 hour x 2
Q 4 hours

Embolectomy
Neuro checks and VS will remain Q1hr x22 hours
If TNK was given default to that order set

* This is the bare minimum monitoring that needs to occur. Monitoring may be ordered more frequently based on patient acuity*

	Due at	Vital signs	Neuro check	Site/wound checks	Distal pulse checks
Q 15	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q 30	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q 1	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
Q 4	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐
	_____:_____	☐	☐	☐	☐

*Please review orders to confirm monitoring frequency