

Circle **positives**, backslash **negatives**, check **normals**

6230.160-10

Template Complete See Addendum (Dictated / Template # _____) MD / DO _____

CENTRAL LINE

estimated blood loss _____ mL

central line placed _____ -lumen _____ -gauge prep: chlorhexidine maximum sterile barrier technique U/S assisted: sterile technique anesthesia _____ mL local lidocaine / _____ femoral position- R/L subclavian internal jugular (post / ant / inf approach) secured good blood return position confirmed on CXR

CARDIOVERSION

Procedure discussed with Patient / Guardian and consent obtained.

cardioverted at _____

post cardioversion rate _____

post cardioversion rhythm _____

NSR _____ a-fib _____ a-flutter _____ V-tach _____ V-fib _____

RELATIVE CONTRAINDICATIONS

chronic uncontrolled hypertension _____

pregnancy _____

active PUD _____

sig trauma/surg 2wk-8wk ago _____

ischemic/embolic CVA > 6 mo ago _____

CPR > 10 min _____

none _____

ABSOLUTE CONTRAINDICATIONS:

active internal bleeding _____

bleeding disorder _____

head trauma prior 3 mo _____

severe persistent hypertension _____

hemorrhagic CVA _____

CVA previous 6 mo _____

CNS structural problem _____

susp pericarditis _____

allergy to streptokinase _____

major surgery prior 2 wk _____

NOTE: items below are for documentation purposes ONLY and are NOT to be used as a guide to therapy.

CONTRAINDICATIONS FOR THROMBOLYTIC THERAPY

PERC Rule:

age < 50 yr _____

HR < 100 _____

RA O2 sat > 94 _____

no prior DVT / PE _____

no recent surg/trauma _____

no hemoptysis _____

no unilateral leg swelling _____

(if initial clin susp low & all above true, low risk of PE)

Wells Criteria for PE

pts _____

clin signs/symptoms DVT 3

PE most likely Dx 3

HR > 100 1.5

immobile ≥ 3d / surg < 4wk 1.5

prior DVT or PE 1.5

hemoptysis 1

cancer tx < 6 months 1

Low: 0-2pts; Med: 3-6pts; High: >6pts

For documentation purposes only:

PROGRESS - Continued

Time _____ unchanged improved re-examined

CHEST TUBE

estimated blood loss _____ mL

chest tube inserted (French) _____ Betadine prep _____

anesthesia _____ mL local lidocaine / bupivacaine / _____ interspace

position- mid / anter / post axillary line _____

sutured in place position confirmed on CXR _____

connected to suction _____

return- air / blood _____

INTUBATION

intubated with # _____ ETT curved / straight blade nasal / oral

preoxygenated / premedicated _____

placement confirmed by: auscultation CXR placement corrected _____