

femur ischemia mobile neck vein  
patella thoracic aorta peritoneal discomfort obesity bedridden tumour solid tumor chemotherapy  
rhythm hemorrhagic infarct inability to walk diabetes mellitus leg peripheral embolism pancreatic cancer  
heart valve traumatic brain injury branch retinal vein occlusion acute coronary syndrome anaplastic mixed glioma  
brain infarction lateral malleolus gilbert syndrome mobility tpa myeloproliferative disorders  
cataract superficial vein thrombosis anaplastic oligodendroglioma malignant neoplastic process glioma  
femoral head vein thrombosis chronic respiratory failure lower extremity hemiparesis left ventricle  
pancreas stomach acute respiratory insufficiency lower-limb nonpregnant distal fibula  
thrombus deep venous thrombosis deep vein thrombosis gastrointestinal asymptomatic  
neoplastic process ischemic stroke congestive heart failure infectious diseases  
capillary bed acute infection inflammatory bowel disease fibula fractures joint  
consent signed brain cardiac disease risk factors des  
foot lower extremity venous thromboembolism fracture sedentary  
cardiac insufficiency pulmonary embolism knee deep vein  
ocular hypertension acute respiratory failure hospitalized acute exacerbation  
tia nyha class iii infection hypercoagulable state retinal hemorrhage  
af tibial plateau breast-feeding open fractures v3 hemiretinal vein occlusion  
ligamentous high risk hormone refractory prostate cancer heart failure nyha class iii stemi  
activity level retinal vein occlusion leg dvt rheumatic disorder pre tibia fibular head  
time hemorrhagic stroke lung chronic heart failure fibula anginal pain  
limb achilles tendon rupture transient ischemic attack acs medial malleolus injuries  
anaplastic astrocytoma ami glioblastoma multiforme autoimmune disorders thromboembolic events pelvis  
macular edema left bundle branch block atherosclerotic plaque open-angle glaucoma reduced mobility svt  
acute stroke electrocardiogram heart failure lung cancer gliosarcoma comfortable rheumatism