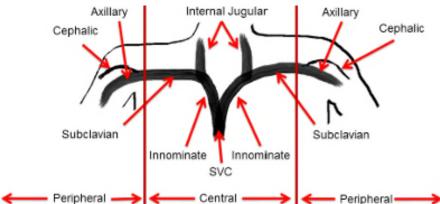
2021 AV access/fistula repair diagnostic and intervention coding sheet



Patient: Date of birth: Sex: Date of procedure: Refer MD: Diagnosis: Complications: M F **CPT code Description** Non-Coronary Intravascular Ultrasound (IVUS) (IVUS codes are add-on codes to a primary procedure) +37252 IVUS, non-coronary, incl radiological S&I initial non-coronary vessel +37253 IVUS, each additional non-coronary vessel (use with 37252) **Dialysis Circuit** Introduction of needle(s) and/or catheter(s), dialysis circuit, with diagnostic angiography of the dialysis circuit, including all 36901 direct puncture(s) and catheter placement(s), injection(s) of contrast, all necessary imaging from the arterial anastomosis and adjacent artery through entire venous outflow including the inferior or superior vena cava, fluoroscopic guidance, radiological supervision and interpretation and image documentation and report ...with transluminal balloon angioplasty, peripheral dialysis segment, inc all imaging and radiological S&I necessary to 36902 perform the angioplasty with transcatheter placement of intravascular stent(s), peripheral dialysis segment, including all imaging and radiological. 36903 S&I necessary to perform the stenting, and all angioplasty within the peripheral dialysis segment Percutaneous transluminal mechanical thrombectomy and/or infusion for thrombolysis, dialysis circuit, any method, 36904 including all imaging and radiological supervision and interpretation, diagnostic angiography, fluoroscopic guidance, catheter placement(s), and intraprocedural pharmacological thrombolytic injection(s) ...with transluminal balloon angioplasty, peripheral dialysis segment, inc all imaging and radiological S&I necessary to 36905 perform the angioplasty ...with transcatheter placement of intravascular stent(s), peripheral dialysis segment, inc all imaging and radiological S&I 36906 necessary to perform the stenting, and all angioplasty within the peripheral dialysis circuit Transluminal balloon angioplasty, central dialysis segment, performed through dialysis circuit, including all imaging and +36907 radiological S&I required to perform angioplasty (List separately in add to code for primary procedure) Transcatheter placement of intravascular stent(s), central dialysis segment, performed thru dialysis circuit, inc all imaging +36908 radiological S&I required to perform stenting, and all angioplasty in central dialysis segment (List separately in addition to code for primary procedure) Dialysis circuit permanent vascular embolization or occlusion (inc main circuit or any accessory veins), endovascular, inc all +36909 imaging and radiological S&I ... (List separately in addition to code for primary procedure) Description and device name **HCPCS HCPCS** supply/device codes Catheter, intravascular ultrasound (Visions PV Intravascular Ultrasound catheter) C1753 Catheter, thrombectomy/embolectomy (QuickClear Mechanical Thrombectomy System) Axillary Internal Jugular Axillary



Dialysis circuit

Peripheral dialysis segment

 The portion of the dialysis circuit beginning at the arterial anastomosis and extending to the central dialysis segment

Central dialysis segment

 The central segment extends from the peripheral segment all the way to the right atrium

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