**Deep Venous Intervention**

* Stent migration
* Stent fracture
* Stent compression
* In-stent thrombosis
* Stent deployment failure
* Device embolization (stents or coils)
* Crossing failure
* Bleeding
* Balloon rupture
* Fistula formation
* Vessel perforation or rupture
* Access site complications (hematoma, pseudoaneurysm, AVF, infection, bleeding)
* DVT
* Pulmonary embolism
* Back pain
* Compression of adjacent vessels
* Contrast allergy
* Equipment failure

**Peripheral Arterial Intervention**

* Stent migration
* Stent fracture
* Stent compression
* In-stent thrombosis
* Re-stenosis
* Stent deployment failure
* Balloon rupture
* Fistula formation
* Vessel perforation or rupture
* Access site complication (hematoma, pseudoaneurysm, AVF, infection, bleeding, dissection)
* DVT
* Stroke
* Pulmonary embolism
* Distal embolization
* Compression of adjacent vessels
* Contrast allergy
* Loss of limb
* Neurological injuries
* Cardiac complications
* Equipment failure

**Hemodialysis Access Intervention**

* Stent migration
* Stent fracture
* Stent compression
* In-stent thrombosis
* Stent deployment failure
* Balloon ruptrure
* Fistula formation
* Vessel perforation/rupture
* Infection
* Thrombosis
* Swelling
* Stenosis
* Aneurysm/Pseudoaneurysm
* Steal syndrome
* Bleeding/hematoma
* Contrast allergy
* Hemodynamic complications (venous hypertension, CHF)
* Ischemic neuropathy
* Carpal Tunnel Syndrome
* Equipment failure

**Superficial Venous Evaluation and Management**

* Allergic reactions
* DVT
* Infection
* Equipment failure
* Failure to perform the intended procedure

*Sclerotherapy*

* Allergic reaction
* Ischemic Stroke/TIA
* Skin necrosis
* Visual disturbances
* Pigmentation

*Ambulatory Phlebectomy*

* Hematoma
* Post-operative bleeding
* Seroma
* Skin slough/blistering
* Wound infection

*EVLT/RFA*

* Ablation related thrombus
* Superficial thrombophlebitis
* Failure of treated vessels to close
* Hematoma
* Nerve injury
* Pulmonary embolism
* Retained vascular access device, wire, catheter, or fiber
* Skin necrosis
* Injury of skin – skin burn 2nd, 3rd, and brownish discoloration
* Skin ulcer