

**\* To be Completed by Referring Physician**

\* **Patient's Name:** \_\_\_\_\_  
 \* **Indications:** \_\_\_\_\_  
 \* **Appointment Day:** \_\_\_\_\_ \* **Time:** \_\_\_\_\_  
 \_\_\_\_\_  
 \* **Physician's Signature (Required)** **Copy of final report to:**

**\* Test(s) Ordered- Please Check Appropriate Box(es)**

**Cerebrovascular Evaluations:**

- Carotid / Vertebral Artery Duplex + Transcranial Doppler (TCD)-** Also referred to as a Cerebrovascular Evaluation or **CVE- Complete**
- Carotid / Vertebral Artery Duplex + TCD prn-** TCD only performed when a pre-cerebral extracranial lesion > 50% is identified or patient presents with carotid/vertebrobasilar TIA/stroke. Also referred to as a **CVE- Conditional**
- Carotid / Vertebral Artery Duplex Only-** Also referred to as a **CVE- Abbreviated**
- Transcranial Doppler (TCD) Only**
- TCD Emboli Monitoring Study**
- TCD Right to Left Shunt (PFO) Study-** Available at limited locations

**Peripheral Venous Evaluations:**

- Lower Extremity Venous (LEV) Duplex + Iliocaval Duplex-** Duplex of the ilioacaval, femoropopliteal, tibioperoneal & great saphenous veins. **Also referred to as a LEV- Complete**
- Lower Extremity Venous (LEV) Duplex + Iliocaval Duplex prn-** Iliocaval segments examined based on abnormal test results, significant risk factors, or clinical concern of PE. **Also referred to as a LEV- Conditional**
- Lower Extremity Venous (LEV) Duplex Only-** Also referred to as a **LEV- Abbreviated**  
 - Duplex of the femoropopliteal, tibioperoneal & great saphenous veins
- Lower Extremity Pre-Vein Ablation/Closure Evaluation-** Duplex  
 - Intended only for patients in whom therapeutic intervention is planned.
- Upper Extremity Venous Examination (UEV)-** Duplex

**Peripheral Arterial Evaluations:**

- Lower Extremity Arterial Examination (LEA)**  
 - Physiologic testing (ABI's, DBI's and/or Treadmill Exercise Testing)  
 - Duplex: Aortoiliac & femoropopliteal prn (Abnormal physiologic test / patient not able to tolerate treadmill exercise test)
- Upper Extremity Arterial Examination (UEA)-** Physiologic Testing
- Specialized UEA Evaluations (Select One)-** Physiologic Testing
  - Thoracic Outlet** (Includes limited duplex)
  - Raynaud's Phenomenon**

**Dialysis/Vascular Access Site Evaluations:**

- Pre-op Dialysis Access Site Evaluation-** Duplex & Physiologic Testing
- Dialysis Access Site Evaluation-** Duplex & Physiologic Testing prn

**Abdominal Vascular Evaluations (Select one)- Duplex**

- Renal**                       **Mesenteric**                       **Abdominal Aortic Aneurysm**
- Hepato-Portal**                       **Renal / Liver Transplant**

**Other:** \_\_\_\_\_

\* **Special Instructions:** \_\_\_\_\_

**Laboratory Locations**



- Auburn Regional Medical Center**  
Auburn Medical Office Building, Suite 401  
Plaza 2, 202 N Division  
Auburn
- Evergreen Place / Kirkland**  
13118 121st Way NE, Suite 104  
Kirkland
- Jefferson Healthcare Hospital**  
(Waiting room in Strait Orthopedic  
Clinic, 2nd floor near cafeteria)  
834 Sheridan Ave  
Port Townsend
- Jefferson Square / West Seattle**  
4700 42nd Ave SW, Suite 488  
Seattle
- Northwest Hospital**  
East Entrance D-Wing (Parking in Lot "R")  
1550 N 115th  
Seattle
- Stevens Hospital**  
Stevens Professional Center, Suite 201  
(Across the Street from Hospital)  
21616 76th Ave W  
Edmonds
- St. Francis Hospital**  
St. Francis Medical Office Bldg, Suite 303  
34509 9th Ave S  
Federal Way
- Swedish Medical Center / Ballard**  
(Report to X-Ray)  
5300 Tallman Ave NW  
Seattle
- Swedish Medical Center / Cherry Hill**  
Jefferson Tower, Suite 201  
1600 E Jefferson St  
Seattle
- Swedish Medical Center / First Hill**  
Nordstrom Medical Tower, Suite 810  
1229 Madison  
Seattle
- Valley Medical Center**  
Medical Arts Building, Suite 300  
4033 Talbot Road S  
Renton
- Yakima Valley Vascular Lab**  
(Report to Front Desk)  
307 South 12th Ave, Suite 20  
Yakima  
To schedule call (509) 249-5735

**Information for the Patient on Reverse Side**