## PERIPHERAL VASCULAR DISEASE (PVD) SCREENING Tri-City Cardiology

| Patient Name:D  | rate: Date of Birth:  |
|---|---|
| Peripheral Vascular Disease (PVD) is a common circulatory problem in which vessels carrying blood to the legs are not functioning well or become narrowed or clogged due to a build-up of plaque.  Fill out this questionnaire so your physician can evaluate whether you may be at risk or have symptoms of PVD. |   |
| Please circle "Yes" or "No" on the following questions and check all boxes that apply:  |   |
| 1. Have you ever been diagnosed with Peripheral Vascular Disease or been diagnosed as having poor circulation? Yes No   | 6. If you have pain, does the pain subside with rest? Yes No  |
| 2. Have you ever had surgery, balloon procedures, or stents in your heart, kidneys, belly, legs, or arms?  Yes No   | 7. Do your feet or toes bother you most nights while lying in bed, with relief when they are dangled at the edge of the bed? Yes No   |
| If yes, dates:  | 8. Do you have any painful sores or ulcers on legs or feet that do not heal? Yes No   |
| 3. When you walk, do you experience aching, Cramping, or pain in your arms, legs, thighs, or buttocks? Yes No   | 9. Are your legs or arms pale, discolored, or bluish? Yes No  |
| 4. If you answered Yes to #3, when do you feel the pain:  | 10. Check all that apply:   |
| ☐ After walking 1 block ☐ Climbing a flight of stairs ☐ After walking 100 yards ☐ Walking at increased speed  5. If you answered Yes to #3, circle the area(s) of the body on the diagram below where you feel pain.  | ☐ I am a current smoker ☐ I have a history of smoking ☐ I have diabetes ☐ I have a family history of diabetes ☐ I have high cholesterol ☐ I have a family history of high cholesterol ☐ I have high blood pressure/hypertension ☐ I have a family history of high blood pressure/hypertension ☐ I have coronary artery disease (CAD) ☐ I have a family history of coronary artery disease ☐ I have had a stroke/mini-stroke/TIA ☐ I have a family history of stroke/mini-stroke/TIA |