

Peripheral arterial disease is the result of the narrowing or blockage of blood vessels which supply blood to the heart. The main reason for PAD is the buildup of plaque also known as atherosclerosis. It's most prevalent in the legs and feet, but people can also develop it in their arms. It can lead to swelling of the legs, skin issues, wounds that don't heal, and poor muscle perfusion.

Plaque accumulates over the artery's wall and causes the artery to become hardened and more narrow. Plaque is composed of made of fat and cholesterol. The plaque is associated with a decrease in oxygenated blood flow as a result of [*Peripheral Artery Disease Modern Vascular*](#) the blockage of the arterial.

A lot of people <https://www.washingtonpost.com/newssearch/?query=Modern Vascular New Mexico> suffer from peripheral artery condition, but not all has the same symptoms. The symptoms typically develop slowly over a prolonged period of time. Some people misinterpret the symptoms as signs of aging however it's recommended for anyone to visit a doctor when they are experiencing any symptoms. Read on for more details on this disease.

