The early diagnosis of chronic conditions such as peripheral artery disease (PAD) leads to lower healthcare costs and better patient outcomes. PAD (Peripheral Artery Disease) is a chronic condition where the buildup of plaque in the arteries leads to decreased blood to the extremities, typically the legs.

How prevalent is PAD?
As of 2010, it was estimated that worldwide, 202 million were living with PAD. Common risk factors include age, smoking, obesity, & diabetes.

How are patients affected?
If untreated, PAD can lead to leg pain, slow-healing wounds, infection, amputation or stroke.

The PADnet advantage
- Non-invasively identifies disease in arteries and veins
- Supports screening and advanced diagnostics
- Comes with a mobile health assessment platform that enables secure community-based collaboration