WHY
patients with chronic kidney disease need an Ankle–Brachial Index measurement

10% of worldwide population is affected by chronic kidney disease

Cross-sectional analysis showed that 24% of patients with chronic kidney disease also have PAD

Patients who are on dialysis and have PAD diagnosis, have 36% higher risk for dying

Over 2 million people globally currently receive treatment with dialysis or kidney transplantation

Measurement of Ankle–Brachial Index with Mesi ABPI MD takes just 1 minute, is non-invasive and offers instant result.

Do you have chronic kidney disease?

You should be evaluated for PAD.

Get ABI measured in 1 minute.

You should know...

According The National Kidney Foundation Kidney Disease Outcomes Quality Initiative (KDOQI) guidelines, patients on dialysis should be all the time evaluated for PAD. Ask your physician for more information!