LIBERTY 360: Prospective, Observational, Multi-Center Clinical Study to Evaluate Acute and Long-Term Clinical and Economic Outcomes of Endovascular Device Intervention in Patients with Distal Outflow Peripheral Arterial Disease (NCT#: 01855412)

Investigator: Dr. Raed Al-Dallow

Clinical Trial Overview

LIBERTY 360 is collecting information about endovascular device treatments for patients with Peripheral Arterial Disease (PAD) in a real-world setting. The clinical trial is designed to find out more about the long-term outcomes and overall costs between the different treatments for PAD. Patients are not required to receive a specific treatment. Data is gathered from regular doctor appointments and phone calls. About 1,200 patients in the US will participate in this clinical trial.

What to Expect During This Clinical Trial:

This clinical trial is observational, which means the data is gathered from your regular doctor's visits and phone calls. Data will be gathered from your initial PAD treatment and doctor visits at 1, 6, 12, and 24 months. You will receive phone calls and complete questionnaires at 18 months and 3, 4, and 5 years. There will not be extra tests, procedures, or visits while you are in the trial.

Clinical Trial Staff:

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*This trial is currently closed to enrollment.*