

Effect of a Sacral Lift on Femoral Vein Size and Exposure

NCT06916741

Status	RECRUITING
Phase	Not Applicable
Sponsor	Allegheny Singer Research Institute (also known as Allegheny Health Network Research Institute)
Enrollment	35 participants

Key Eligibility Criteria

Inclusion (1)

- Adult emergency department patients.

Exclusion (6)

- <18 or >85 years-old
- Anyone with a history of: deep venous thrombosis (DVT), May-Thurner syndrome, lower extremity vein harvesting, arterial or venous surgery of the lower leg (e.g., peripheral arterial stent placement or sclerotherapy of lower extremity varicose veins), or peripheral vascular disease.
- Anyone with a medical condition that could impact their physical ability to lay supine or abduct and externally rotate their hips safely (e.g., hip fracture).
- Anyone whose femoral vessels cannot be clearly identified using a linear transducer
- Anyone whose femoral vein is not compressible on the study ultrasound (indicating a DVT).

... and 1 more (see full listing online)

Locations (1 total)

Saint Vincent Hospital, Erie, Pennsylvania, United States