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| Vascular lab report | Assessed by: Apurba Dahal (Trainee CVS); Reviewed by: Daniel Sims (CVS) | |
| Name: Woodman, David | Hospital No: 902018753 | Date of Exams: 24/05/2019 |
| DOB: 25/11/1971 | NHS No: 4727013878 | Ip/Op: Outpatient |
| Referrer: Mr Niall | Hospital Site: QE | |
| Clinical Indications: Recurrent cellulitis of left lower leg with secondary lymphoedema. ?Any VVS hiding under the swelling | | |
| Left Lower Limb Venous Insufficiency scan | | |
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| Report:  The Sapheno-Femoral Junction (SFJ) is competent.  The Great Saphenous Vein (GSV) is competent throughout.  GSV diameter: Prox. thigh = 8.1mm, Mid. Thigh = 6.9mm, Knee= 5.5mm, Prox. Calf = 4.8mm, Dist. Calf = 5.3mm  The Sapheno-Popliteal Junction and Proximal to mid-calf Short Saphenous Vein (SSV) are competent. **The SSV is noted to be incompetent in the distal calf from approximately 6-8cm above ankle.**  SSV diameter: Prox. Calf = 4.2mm, Mid. Calf = 3.9mm, Dist. Calf = 3.9mm  All the deep veins are patent and competent. No incompetent perforators identified. | | |
| Conclusion:  **Distal calf SSV incompetence** | | |