

## #124, Meadowlark Health and Shopping Centre, 156 Street & 87 Avenue, Edmonton, AB T5R5W9

## **Lower Leg Assessment Clinic Referral Form**

Date of Referral:	
Patient information	Address:
Full Name:	Audiess.
PHN:	
DOB:	Phone Number:
Gender:	Alternate Phone Number:
Gender.	Email:
	Liliali.
Referring Provider:	Clinic:
Patients and Clinicians should be aware of the following upon referral to the EWPCN LLAC:	
<ul> <li>Wounds with significant tissue involvement or loss (exposed bone or tendon) are not within scope of this clinic.</li> </ul>	
The Patient may need to walk 60 meters with assistive devices.	
Patient must be able to transfer independently and lie flat for 45min.	
The patient must be aware multiple appointments to EWPCN LLAC may be necessary & home visits are not provided	
Patients that already have a specialized clinician (NSWOC, Wound specialist, Lymphedema therapist) already	
involved in lower leg or wound management (for example homecare) will be redirected back to their active team.	
By referring to the EWPCN LLAC you are consenting to have a wound swab collected on your behalf if clinically	
appropriate.	
арргорписс.	
Reason for Referral	
<ul> <li>□ Vascular/ABI Assessment</li> <li>□ Pressure Area/Redness</li> <li>□ Lower Leg Edema</li> <li>□ Wound</li> <li>□ AADL Renewal (compression or footwear)</li> </ul>	
Relevant Medical History	
Medication list attached? Yes □ No □	Past Medical History attached? Yes ☐ No ☐
Does the client see a specialist? Yes □ No □	
If yes, specialist name and specialty:	
<ul> <li>Completed or pending related referrals or diagnostic imaging? Yes □ No □</li> </ul>	
If yes, where:	
<ul> <li>Has the patient experienced compression therapy in the past/worn compression? Yes □ No □</li> </ul>	
• If yes, current compression level:	
<ul> <li>Any care in place for active wounds or edema treatment? Yes □ No □</li> </ul>	
Additional Information/Treatment History:	
(i.e. Sees a podiatrist, previously seen at a wound clinic, antibiotics prescribed for current condition, etc.)	