Champlain Diabetes Chiropody Program - **Referral Form**

Please Fax *Completed* Referral to **613-774-7241**

Tel: 613-783-7760 Toll free: 1-888-220-8010

Please note: Admission to services is not guaranteed

All incomplete forms will be returned to the referring provider. All fields are mandatory.

Referring Provider: ______________________________ Phone Number: (_____) __________________________

Fax Number :(_____) _________________________ Request communication back? ☐ Yes ☐ No

Client Information:

Last Name: ______________________________________ First Name: _______________________________________

DOB: (YYYY)/(MM)/(DD)______/_____/______ Gender: ☐ M ☐ F ☐ Other:________________________

Phone: (_____)_________________________ Alternate Phone: (_____)_________________________

Address: ____

OHIP#_____________________________ V.C._____ Primary Care Provider: ______________________________________

Language: ☐ English ☐ French ☐ Other: _______________________ Client HbA1C:__________

Client has: ☐ Type 1 Diabetes ☐ Type 2 Diabetes (Insulin, Oral and/or Diet) ☐Pre Diabetes

***IMPORTANT* Current Allergies, Imaging/Lab results, Medical History and Medications are required to access services. Incomplete referrals will be returned to referring provider.**

* History of present illness: Attached ☐ ____

* Allergies: Attached ☐ ____

* Medications: Attached ☐ ____

* Imaging/Lab results: Attached ☐ ____

Referral for:

☐ Foot ulcer:

☐ Please also refer to Home & Community Care for nursing care

☐ If you are a Physician/NP: Check box to allow Chiropodist to request Vascular and/or Infectious disease consult as needed

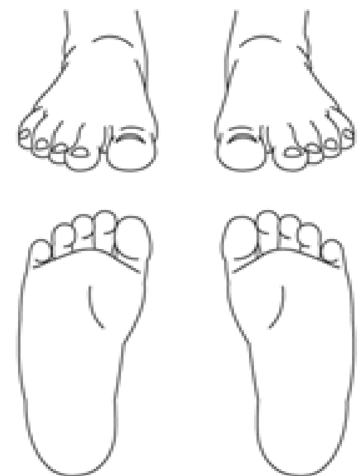
Physician/N.P Signature:__________________________ OHIP Billing# _____________________

Both Signature and OHIP Billing Number is required for the consult above

☐ Ingrown toenail with bacterial infection (Please start antibiotics if infection present)

Additional Comments:

Specify ulcer location(s) ➡



We *do not* provide routine foot care. Our clinics provide services for diabetic foot ulcers and ingrown toenails with bacterial (not fungal) infections

Nov 2019