Appendix G: Diabetes foot risk assessment triage referral example

This risk assessment triage referral form is an example form for primary health providers to utilize when requesting referrals to a specialized wound care team.

Alberta Health Services		Last Name (Legal)			First Name (Legal)	
Services		Preferred Name Last First		DOB(dd-Mon-yyyy)		
Diabetes Foot Risk Assessmer		PHN	ULI 🗆 Sa	me as PHN	MRN	
Date of Screening and Triage (dd-Mon-y)	<i>yyy)</i>	Administrative Ge	nder 🗆 Male 🛛 Female			
HRFT Fax #		□Non-binary/Prefer not to disclose (X) □ Unknown				
 Send the completed Diabetes Foot So Foot Team (HRFT). Prior to referral, o If there is no HRFT in your area, refer referrals. 	contact the HRFT to ensure the	ey accept referral	s for the o	criteria li	sted below.	
Risk Features (check all that apply)	(~)					
Low Risk ► Routine annual fe	oot exam & diabetes education	1	Mana	ged by	Primary Care	
 □ Inadequate foot care - missing, sharp □ Inadequate foot wear □ Sensation of numbness/tingling/throb ▶ Refer to Foot Care Provider: podia ▶ Foot exam every 4-6 months or as 	□ Inf bing/burning trist or trained foot care nur	ected ingrown toe		ged by	Primary Care	
Moderate Risk Criteria - Loss of	Protective Sensation at one or	more of 5 identife	ed sites, I	PLUS ar	ly of the	
following: ☐ Prior history of Diabetic Foot Ulcer (<i>u</i> . ☐ Decreased range of motion at ankle (☐ Inadequate footwear requiring therap ► Refer to High Risk Foot Team or Ic (recommended patient be seen within	or toe joint eutic/custom footwear ocal health care professional	ot Deformities ered structure	aged by	High R	isk Foot Team	
 Diabetic Foot Ulcer Redness over structural deformity of Signs of arterial insufficiency (PAD; is One or more pedal pulses not palpat Inappropriate footwear causing press Refer to: High Risk Foot Team or local healt Infectious Disease for consultation is Vascular Surgeon if appropriate Antibiotic therapy (Guided by Diabet) 	schemia) cool skin with pallor, ole or audible ure and/or skin breakdown th care professional(s) (recor if warranted	cyanosis or mottli nmend patient be	seen wit	hin 2 we	eks of referral)	
Disease)			ged by	High Ri	sk Foot Team	
· · · · · · · · · · · · · · · · · · ·						
Urgent Risk Criteria - Patient pres Infection - draining Diabetic Foot Uld Red, hot, painful joint, or acute Chard Acute onset of pain in a previously in Absent pedal pulses with cold white p Primary Provider Initiates antibioti 2012 and/or consult Infectious Disea Offload the affected foot Refer to the appropriate health car Surgeon, or Vascular Surgeon if abss May Require Acute Care Admissio Refer to High Risk Foot Clinic onc Comments	er and /or wet gangrene sot foot sensate foot aainful foot or toes ic therapy guided by Diabetic I se re provider based on the patie ent pedal pulses on auscultation n	Foot Infection Gu Int assessment fir	ndings <i>(ie</i>	Foot an	d Ankle	
Urgent Risk Criteria - Patient pres Infection - draining Diabetic Foot Ulc Red, hot, painful joint, or acute Chare Acute onset of pain in a previously in Absent pedal pulses with cold white p Primary Provider Initiates antibioti 2012 and/or consult Infectious Disea Offload the affected foot Refer to the appropriate health car Surgeon, or Vascular Surgeon if abss May Require Acute Care Admissio Refer to High Risk Foot Clinic onc Comments	er and /or wet gangrene cot foot sensate foot painful foot or toes c therapy guided by Diabetic I se re provider based on the patie <i>ent pedal pulses on auscultatic</i> n e patient is stable and speci	Foot Infection Gu Int assessment fir Inn) alist referrals ha	ndings <i>(ie</i> ve been	Foot an	d Ankle	
Urgent Risk Criteria - Patient pres Infection - draining Diabetic Foot Ulc Red, hot, painful joint, or acute Charc Acute onset of pain in a previously in Absent pedal pulses with cold white p Primary Provider Initiates antibioti 2012 and/or consult Infectious Disea Offload the affected foot Refer to the appropriate health car Surgeon, or Vascular Surgeon if abss May Require Acute Care Admissio Refer to High Risk Foot Clinic onc	er and /or wet gangrene sot foot sensate foot aainful foot or toes ic therapy guided by Diabetic I se re provider based on the patie ent pedal pulses on auscultation n	Foot Infection Gu Int assessment fir	ndings <i>(ie</i> ve been	Foot an	d Ankle	

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