			Last done:	
Manager Community Family Health Team Lower Limb Preservation Demonstration Project BCFHT ver. 1, Nov 2023			Date: Patient Name: Completed by:	
PAD: Screen for Peripheral Arterial Disease	Right Foot +ve -ve	Left +ve	Foot -ve	
Pain in feet or legs when walking but resolves with rest		$\left \right\rangle$		
Capillary refill time > 3sec		0		
Colour (red/purple or blanched)	0			
Absent pedal pulse	0	0		
Any +ve indicates positive result, select 'X' RESULTS:				
LOPS: Screen for Loss of Protective Sensation	+ve -ve	+ve	-ve	
Feet feel numb, burn, tingle, feel like crawling insects	0	0		
1+ (of 10) sites absent 5.07 with monofilament	0	0		
Any +ve indicates positive result, select 'X' RESULTS:				
FD: Foot Deformity	+ve -ve	+ve	-ve	
Mild deformity (i.e., dropped met heads, bunions, etc.)	0	0		
Hallux Limitus (15-45 degrees)	0	0		
Hallux Rigidus (<15 degrees)	0	0		
*History of ulcer	0	0		Please note findings as letter(s)
* Indicates High or Urgent risk categories *Active ulcer	0	0		as per legend
Chronic Charcot foot deformity	0	Ο		Skin & Nail Conditions Structural Conditions
*Acute Charcot foot	0	Ο		A- Fungal Nail or B- Bunions Athletes Foot D- Dropped Met Head
*Amputation	0	0		C- Callous O- Claw/Hammer/ F- Fissure Overlapping Toes
Any +ve indicates positive result, select 'X' RESULTS:				G- Gangrene R- Charcot Foot H- Corn X- Amputation I- Ingrown Nail 2- Unsure of Diagnosis
OTHER	+ve -ve	+ve	-ve	N- Involuted/Pincer Nail ?- Unsure of Diagnosis U- Active Ulcer
Footwear inappropriate		\bigcirc		P- Prior/Hx of Ulcer
Footwear causing trauma	0	\bigcirc		S- Subungal Haematoma T- Thickened Nail
*End stage Renal Disease (<15 ml/min)	0	0		W- Wart
Recommendations/Notes Results Legend: (please select check box)				
-ve PAD <u>and</u> -ve LOPS				VERY LOW RISK, screen 12 months
+ve PAD <u>or</u> LOPS			LOW RISK, screen 6-12 months	
+ve PAD <u>an</u> d LOPS			MODERATE RISK, screen 3-6 months	
+ve PAD <u>and</u> FD <u>o</u> r +ve LOPS <u>and</u> FD				MODERATE RISK, screen 3-6 months
+ve PAD <u>or</u> LOPS <u>and</u> one of the following: history of ulcer, amputation, end stage renal disease			HIGH RISK, screen 1-3 months	
+ve Active ulcer <u>or</u> infection <u>or a</u> cute charcot URGENT RISK, seen within 24 hours				
References: 1.Blanchette V, Kuhnke JL, Botros M, McCallum C, Evans R. Inlow's 60-second Diabetic Foot Screen: Update 2022. Limb Reservation Journal. 2023;4(1): 22-28. DOI: https://doi.org/10.56885/HRJU7789.				

Limb Reservation Journal. 2023;4(1): 22-28. DUI: https://doi.org/10.bobso/rHxU1/789. 2.Diabetes Strategy. (2015). Foot Risk Assessment Form. Government of New Brunswick. https://www.2gnb.ca/content/gnb/en/departments/health /patientinformation/PrimaryHealthCare/A-Comprehensive-Diabetes-Strategy-for-New-Brunswick.ers/OfficeToolsFormsForPrimaryCareProviders.html.