

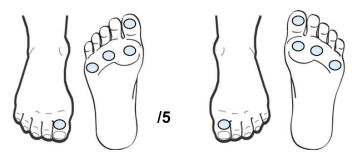
Diabetes Foot Screening Tool

EXAM	FINDINGS	R	L	RISK	
SKIN	Normal intact skin – healthy or dry *check in between toes			LOW	
	Callus/Corn/Fissure/Crack not bleeding or draining	MODERATE			
	Prior history of Diabetic Foot Ulcer(s) ulcer in remission	MODERATE			
	Blister = B or Hemorrhagic callus = HC				
	Fissure or Crack Bleeding or draining = F		HIGH		
	Diabetic Foot Ulcer – Not infected and/or with intact dry black eschar = U				
	Infected Diabetic Foot Ulcer or wet gangrene			URGENT	
NAILS	Normal well-kept with minimal discoloration	LOW			
	Missing, sharp, unkept, thickened, long or deformed			MODERATE	
	Infected ingrown nail				
STRUCTURE ANATOMY SENSATION Testing for LOPS	Normal no noted visual abnormalities			LOW	
	Decreased range of motion at ankle or toe joint				
	Deformities Bunion/Hammer or claw toes/overlapping toes		MODERATE		
	Structure Fallen Arch/ Rocker bottom foot/stable Charcot foot				
	Previous amputation X over location or draw/describe on diagram				
	Redness over any structural deformities pressure related			HIGH	
	Red, hot painful joint or acute Charcot foot			URGENT	
	Normal sensation using 10 g monofilament at the 5 predetermined sites			LOW	
	Sensation of numbness/tingling/throbbing/burning			MODERATE	
	Absent or altered sensation at one or more of the five sites				
	Acute onset of pain in a previously insensate foot			URGENT	
VASCULAR Testing for Arterial Compromise	Normal pulses normal capillary refill			LOW	
	Signs of Ischemia (PAD) Cool skin with pallor, cyanosis or mottling, and/or dependent rubor			HIGH	
					One or more pulses not palpable or audible (Doppler)
	Absent pedal pulses with cold white painful foot or toes				URGENT
	FOOTWEAR	Appropriate accommodates foot shape			LOW
Inadequate Footwear			MODERATE		
Inappropriate Footwear causing pressure/skin breakdown			HIGH		

Instructions: Refer to Health Provider's Guide to Diabetes Foot Screening

Mark ulceration location (U). Mark other areas of specific concern: blister (B), draining fissure/crack (F), hemorrhagic callus (HC), and previous amputation (X).

Sensation Testing (monofilament)



Fill in if no sensation

Leave blank if sensation present

RIGHT LEFT Identify any wounds and location on the foot or toe(s)

Date	Signature	Primary Care Site
Comments		