Diabetes foot examination



Name:	Age: Date:
I. Medical history (per patient)	II. Current history (per patient)
□ Diabetes (Insulin) (Oral) (Diet)	Yes No
☐ Hypertension	☐ ☐ History of foot exam? When?
□ Cardiovascular disease	☐ Current foot ulcer?
☐ Peripheral vascular disease	☐ ☐ History of foot ulcer? When?
□ Other	☐ ☐ Intermittent claudication –
	Frequency
Blood pressure	
Clinician assessment	
III. Vascular Findings (+) Present (-) Absent Left Right	IV. Structural Left Right Yes No
Dorsalis pedis pulse	Corn
Posterior tibial pulse	Callus Need trim
Foot hair	Bunion Ingrown
Capillary refill	Charcot joint □ □ Ingrown □ □
Edema	Hammer toe $\ \square$ Discolored $\ \square$
VI. Sensory exam	-0 0-
Indicate the level of sensation in the circles	
on the foot diagram:	
+ = Can feel the 10-gram nylon filament - = Cannot feel the 10-gram nylon filament	
- cannot leer the 10 grain hylon manient	
VII. Skin condition – foot and between the toes	
1. Label skin condition with:	
R – Redness S – Swelling W – Warmth	
D – Dryness M – Maceration F – Fissure	
2. Draw pattern where there is:	
Callus Pre-ulcer Ulcer	
3. Ulcer description: See wound assessment form.	
VIII. Footwear	IX. Risk categorization
Yes No Wear patterns	Low-risk High-risk
Loose Loose	All of the following: All of the following:
Rubbing	\Box Intact protective sensation \Box Loss of protective sensation
Tight	\square No severe deformity \square Absent pedal pulses
Worn lining	\square No prior foot ulcer \square Severe foot deformity
Bulges	\square Pedal pulses present \square History of foot ulcer
Orthotics	□ No severe deformity
	☐ No amputation
X. Education	
Prior foot education? ☐ Yes ☐ No Able to demonstrate	e appropriate self-care? □ Yes □ No
XI. Recommendations	
☐ Schedule visit with personal physician or podiatrist	☐ Wound clinic
☐ Preventative foot care education	☐ Orthotics/new shoes
Completed by:	Date: