Date

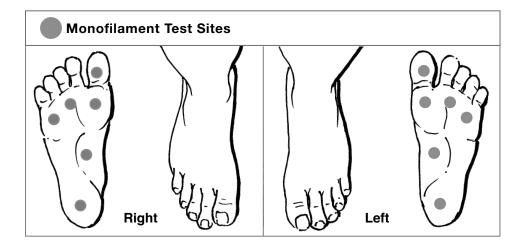
Date of Birth

DIABETIC FOOT ASSESSMENT (DFA)

Neurological:	Right	Left	Vascular:	Right	Left
Vibration perception	Diminished Normal	Diminished Normal	Dorsalis Pedis	palpable non palpable	□ palpable □ non palpable
Protective Sensation Abnormal Norma	Abnormal Normal	Posterior Tibial	palpable non palpable	🗌 palpable 🗌 non palpable	
			Capillary Refill Time	□ <3 sec. □ >3 sec.	□ <3 sec. □ >3 sec.
Dermatological:	Right	Left	Edema Present	🗆 yes 🗌 no	🗆 yes 🗌 no
	U		Foot Color	normal bluish red	□ normal □bluish □ red
Dry Skin	Yes No	Yes No	Hair Growth	norm. reduced absent	norm. reduced absent
Mycotic Nails	🗆 Yes 🛛 No	🗆 Yes 🛛 No	Skin Temperature	normal cool hot	🗆 normal 🔲 cool 🔲 hot

Please notate your findings using the legend

(MN) Mycotic Nails	(C) Callus
(B) Bunion	(S) Swelling
(R) Redness	(A) Amputation
(HC) Hammer/Claw	Toe (U) Ulcer
(DS) Dry Skin	(I) Infection
(F) Fissure	(OD) Other Deformity



Risk Stratification:

- (0) No Neuropathy
- (1) Neuropathy
- (2) Neuropathy, PVD and / or deformity
- (3) Current / previous ulcer or amputation

EDUCATION AND COUNSELING

Com	platad	1
Com	pleted	v

General	Explanation of systemic risks of diabetes and importance of proper glucose control	
	Explanation of the dangers of neuropathy	
	Counseling on proper daily self-examination and monitoring of their feet	
Footwear Education	Discussed use of appropriate diabetic footwear and insoles	

Refer to Podiatrist for at risk diabetic foot care	Yes	No

Examiner Signature: