

PauelluiD
Patient ID

Patient Version

MICHIGAN NEUROPATHY SCREENING INSTRUMENT and 10-gram Filament Exam

A. Neuropathic History (To be completed by the person with diabetes)

Please take a few minutes to answer the following questions about the feeling in your legs and feet. Check yes or no based on how you usually feel. Thank you.

1.	Are your legs and/or feet numb?	ı□ No	2□ Yes
2.	Do you ever have any burning pain in your legs and/or feet?	ı□ No	2□ Yes
3.	Are your feet too sensitive to touch?	ı□ No	2□ Yes
4.	Do you get muscle cramps in your legs and/or feet?	ı□ No	2□ Yes
5.	Do you ever have any prickling feelings in your legs or feet?	ı□ No	2□ Yes
6.	Does it hurt when the bed covers touch your skin?	ı□ No	2□ Yes
7.	When you get into the tub or shower, are you able to tell the		
	hot water from the cold water?	ı□ No	2□ Yes
8.	Have you ever had an open sore on your foot?	ı□ No	2□ Yes
9.	Has your doctor ever told you that you have diabetic neuropathy?	ı□ No	2□ Yes
10.	Do you feel weak all over most of the time?	ı□ No	2□ Yes
11.	Are your symptoms worse at night?	ı□ No	2□ Yes
12.	Do your legs hurt when you walk?	ı□ No	2□ Yes
13.	Are you able to sense your feet when you walk?	ı□ No	2□ Yes
14.	Is the skin on your feet so dry that it cracks open?	ı□ No	2□ Yes
15.	Have you ever had an amputation?	ı□ No	2□ Yes

SEARCH 3 Michigan Neuropathy Screening Instrument Form - Revised 12 30 2010

NEUROPATHY SCREENING INSTRUMENT

B. Physical Assessment (To be completed by the study personnel)

	1. Appearance of Fee	et					
	Right Foot a. Normal 1 □ No 2 □ Yes b. If no, check all that apply:			Left Foot Normal $_1\square$ No $_2\square$ Yes If no, check all that apply:			
	o. If no, eneck an that apply.			in no, eneck an that apply.			
	Deformities Dry skin, callus			Deformit Dry skin		□ 1 □ 1	
	Infection	\square 1		Infection		\square_1	
	Fissure	\square 1		Fissure		\square_1	
	Other	\square 1		Other		\square 1	
	specify:			specify:			
		Right Foot			Left Foot		
2.	Ulceration	Absent □ 1	Present □ 2		Absent ☐ 1	Present □ 2	
3.	Ankle Reflexes						
	Present	Present/ Reinforcement □ 2	Absent □ 3	Present □ 1	Present/ Reinforcement □ 2	Absent □ 3	
4.	Vibration perception at	the great toe*					
	Present □ 1	Reduced □ 2	Absent □ 3	Present ☐ 1	Reduced □2	Absent □ 3	
5.	10 gm filament (numbe	er of applications	detected out of 10 a	pplications):			
	Present (≥ 8)	Reduced (1-7) ☐ 2	Absent(0)	Present (≥ 8)	Reduced (1-7)	Absent(0)	

^{*}Vibration is <u>Present</u> if the examiner feels vibration on his finger joint for 10 seconds or less after the patient reports vibration at toe has stopped. Vibration is <u>Reduced</u> if examiner feels vibration for more than 10 seconds after patient reports vibration at toe has stopped. Vibration is <u>Absent</u> if patient does not perceive any vibration from the tuning fork.

FOR STUDY USE ONLY					
Date Completed	Month Day Year	Completed by			
Date Reviewed	Month Day Year	Reviewer Code			
Date Entered	Month Day Year	Data Entry Code			