

Participant ID:

{pid}

Date of Visit:

{d_form}

Acrostic:

{acrostic}

Administered By:

{compby}

Visit Code:

{visit_code}

Barcode:

{barcode}

1. Appearance of feet

RIGHT		LEFT	
a. Normal	{rt_normal}	a. Normal	{lt_normal}
	() -- (0) 0 - Yes (1) 1 - No		() -- (0) 0 - Yes (1) 1 - No
b. If no, check all that apply:		b. If no, check all that apply:	
{rt_deform} <input type="checkbox"/> Deformities		{lt_deform} <input type="checkbox"/> Deformities	
{rt_callus} <input type="checkbox"/> Dry skin, callus		{lt_callus} <input type="checkbox"/> Dry skin, callus	
{rt_inf} <input type="checkbox"/> Infection		{lt_inf} <input type="checkbox"/> Infection	
{rt_fiss} <input type="checkbox"/> Fissure		{lt_fiss} <input type="checkbox"/> Fissure	
{rt_other} <input type="checkbox"/> Other		{lt_other} <input type="checkbox"/> Other	
If other, specify:		If other, specify:	
<input type="text"/>		<input type="text"/>	

2. Ulceration

RIGHT	LEFT
{rt_ulcer}	{lt_ulcer}
() -- (0) 0 - Absent (1) 1 - Present	() -- (0) 0 - Absent (1) 1 - Present

3. Ankle Reflexes

RIGHT		LEFT	
{rt_ref}		{lt_ref}	
()	--	()	--
(0)	0 - Present	(0)	0 - Present
(0.5)	.5 - Present/Reinforcement	(0.5)	.5 - Present/Reinforcement
(1)	1 - Absent	(1)	1 - Absent

4. Vibration perception at great toe

RIGHT		LEFT	
{rt_vib}		{lt_vib}	
()	--	()	--
(0)	0 - Present < 10 seconds	(0)	0 - Present < 10 seconds
(0.5)	.5 - Decreased > 10 seconds	(0.5)	.5 - Decreased > 10 seconds
(1)	1 - Absent	(1)	1 - Absent

5. Monofilament

RIGHT		LEFT	
{rt_mono}		{lt_mono}	
()	--	()	--
(0)	0 - Normal 8-10 pricks	(0)	0 - Normal 8-10 pricks
(0.5)	.5 - Reduced 1-7 pricks	(0.5)	.5 - Reduced 1-7 pricks
(1)	1 - Absent 0 pricks	(1)	1 - Absent 0 pricks

5a. Record the number of monofilament pricks detected:

RIGHT				LEFT			
Right toe:	{rt_mich}	/ 10 points	Michigan	Left toe:	{lt_mich}	/ 10 points	Michigan
Right foot:	{rt_ada}	/ 10 points	ADA	Left foot:	{lt_ada}	/ 10 points	ADA

Michigan Neuropathy Screening Instrument

PID:

ADMINISTERED BY:

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ACROSTIC:

VISIT:

DATE of VISIT:

		/			/	20		
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1. Appearance of feet

RIGHT	LEFT
<p>a. Normal <input type="checkbox"/> Yes (0) <input type="checkbox"/> No (1)</p> <p>b. If no, check all that apply:</p> <p><input type="checkbox"/> Deformities</p> <p><input type="checkbox"/> Dry skin, callus</p> <p><input type="checkbox"/> Infection</p> <p><input type="checkbox"/> Fissure</p> <p><input type="checkbox"/> Other</p> <p>If other, specify:</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>	<p>a. Normal <input type="checkbox"/> Yes (0) <input type="checkbox"/> No (1)</p> <p>b. If no, check all that apply:</p> <p><input type="checkbox"/> Deformities</p> <p><input type="checkbox"/> Dry skin, callus</p> <p><input type="checkbox"/> Infection</p> <p><input type="checkbox"/> Fissure</p> <p><input type="checkbox"/> Other</p> <p>If other, specify:</p> <div style="border: 1px solid black; height: 20px; width: 100%;"></div>

2. Ulceration

RIGHT	LEFT
<p><input type="checkbox"/> Absent (0)</p> <p><input type="checkbox"/> Present (1)</p>	<p><input type="checkbox"/> Absent (0)</p> <p><input type="checkbox"/> Present (1)</p>

3. Ankle Reflexes

RIGHT	LEFT
<p><input type="checkbox"/> Present (0)</p> <p><input type="checkbox"/> Present/Reinforcement (.5)</p> <p><input type="checkbox"/> Absent (1)</p>	<p><input type="checkbox"/> Present (0)</p> <p><input type="checkbox"/> Present/Reinforcement (.5)</p> <p><input type="checkbox"/> Absent (1)</p>

4. Vibration perception at great toe

RIGHT	LEFT
<input type="checkbox"/> Present < 10 seconds (0)	<input type="checkbox"/> Present < 10 seconds (0)
<input type="checkbox"/> Decreased > 10 seconds (.5)	<input type="checkbox"/> Decreased > 10 seconds (.5)
<input type="checkbox"/> Absent (1)	<input type="checkbox"/> Absent (1)

5. Michigan Monofilament

RIGHT TOE <i>Michigan</i>	LEFT TOE <i>Michigan</i>
<input type="checkbox"/> Normal 8-10 pricks (0)	<input type="checkbox"/> Normal 8-10 pricks (0)
<input type="checkbox"/> Reduced 1-7 pricks (.5)	<input type="checkbox"/> Reduced 1-7 pricks (.5)
<input type="checkbox"/> Absent 0 pricks (1)	<input type="checkbox"/> Absent 0 pricks (1)

5a. Record the number of monofilament pricks detected:

RIGHT				LEFT					
Right toe:	<input type="text"/>	<input type="text"/>	/ 10 points	Michigan	Left toe:	<input type="text"/>	<input type="text"/>	/ 10 points	Michigan
Right foot:	<input type="text"/>	<input type="text"/>	/ 10 points	ADA	Left foot:	<input type="text"/>	<input type="text"/>	/ 10 points	ADA

Total Score: