

[VERSION NUMBER]

[DATE]

**VIBRATIP FOR THE DIAGNOSIS OF DIABETIC PERIPHERAL NEUROPATHY**

**DATA COLLECTION PROFORMA**

Date of testing: ...../...../.....

Participant identification number (e.g. 001): \_ \_ \_

Age (years): .....

Gender: .....

**ORDER OF TESTS:**

1. VibraTip
2. 10g monofilament
3. 128Hz tuning fork
4. Neurothesiometer
5. Ipswich Touch Test
6. Sural nerve conduction velocity measurement [Neurology department]

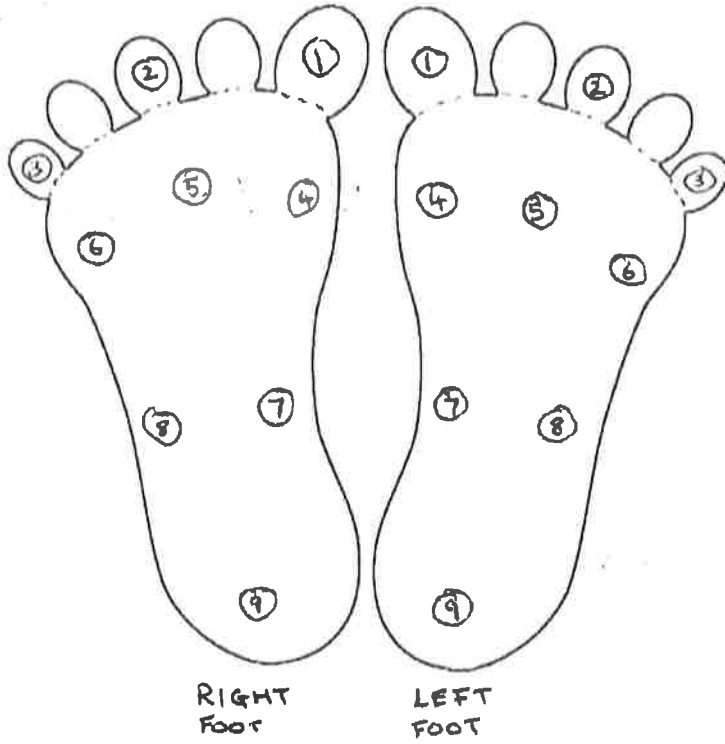
KEY:

✓ = sensate

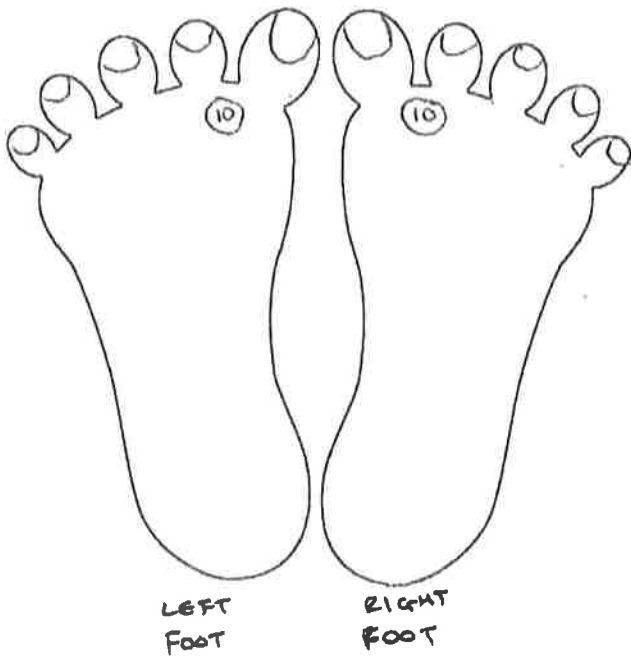
✗ = insensate

VIBRATIP

PLANAR



DORSUM



ADDITIONAL NOTES:

.....  
.....  
.....  
.....

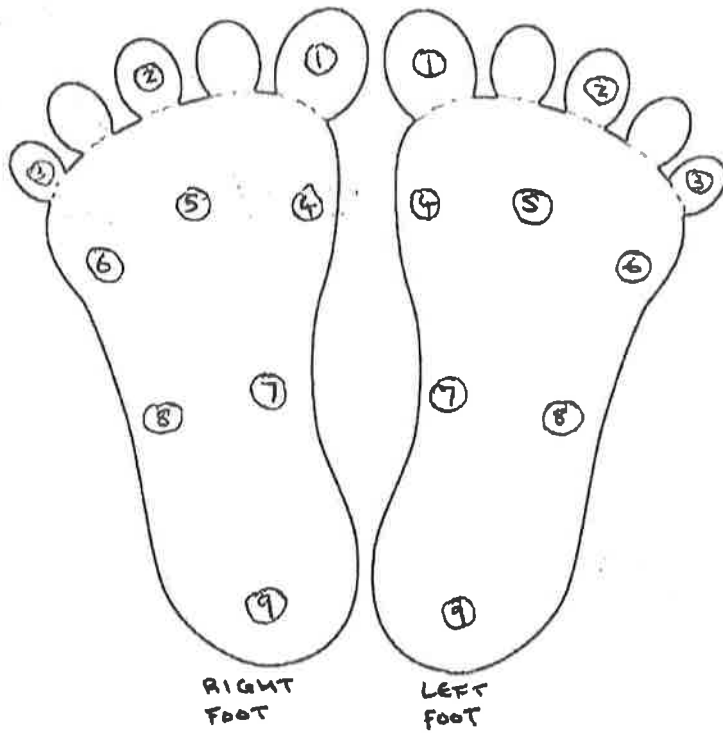
KEY:

✓ = sensate

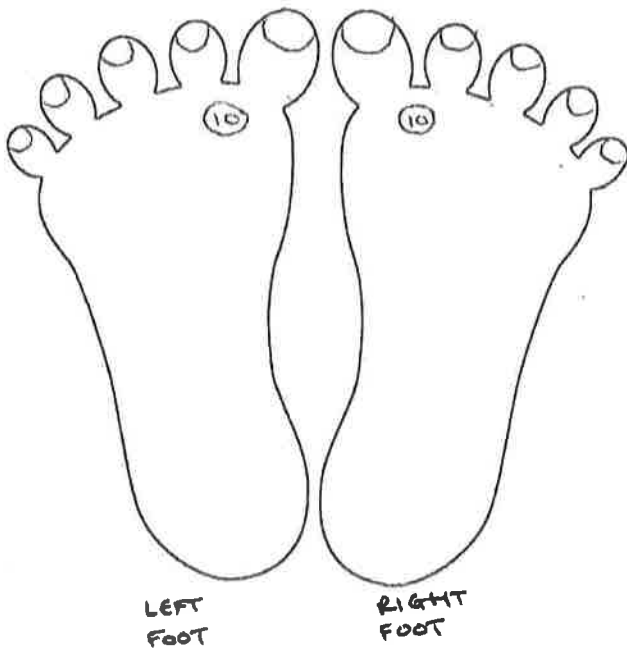
✗ = insensate

10G MONOFILAMENT

PLANAR



DORSUM



ADDITIONAL NOTES:

.....  
.....  
.....  
.....

KEY:

✓ = sensate

✗ = Insensate

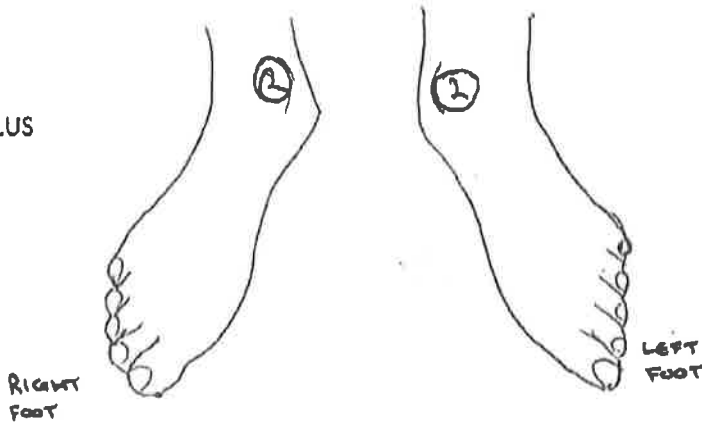
128Hz TUNING FORK

PLANAR

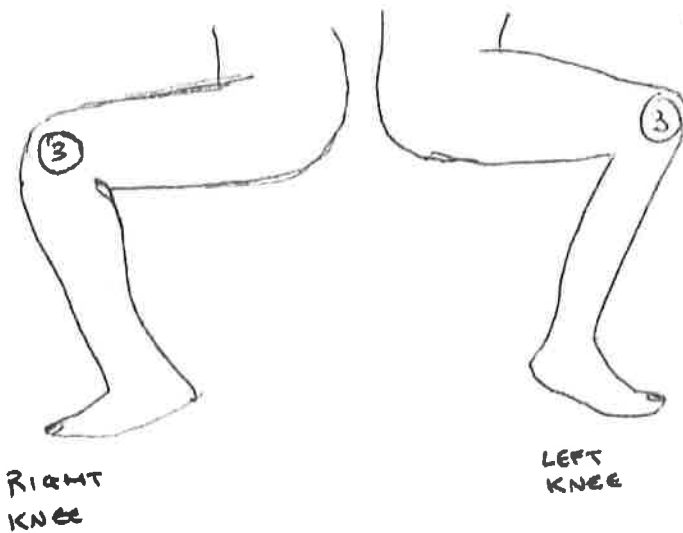


IF NO RESPONSE:

MEDIAL MALLEOLUS



KNEE



ADDITIONAL NOTES:

.....  
.....  
.....  
.....

KEY:

✓ = sensate

✗ = insensate

### NEUROTHESIOMETER

PLANAR



RIGHT  
FOOT

LEFT  
FOOT

### ADDITIONAL NOTES:

.....  
.....  
.....  
.....

KEY:

✓ = sensate

✗ = insensate

**IPSWICH TOUCH TEST**



PLANAR

RIGHT  
FOOT

LEFT  
FOOT

**ADDITIONAL NOTES:**

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**SNCV TEST**

**SNCV READING: \_\_\_\_\_ m/s**

**SNAP READING: \_\_\_\_\_ m/s**

**Abnormal: Y / N**

**ADDITIONAL NOTES:**

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.....  
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