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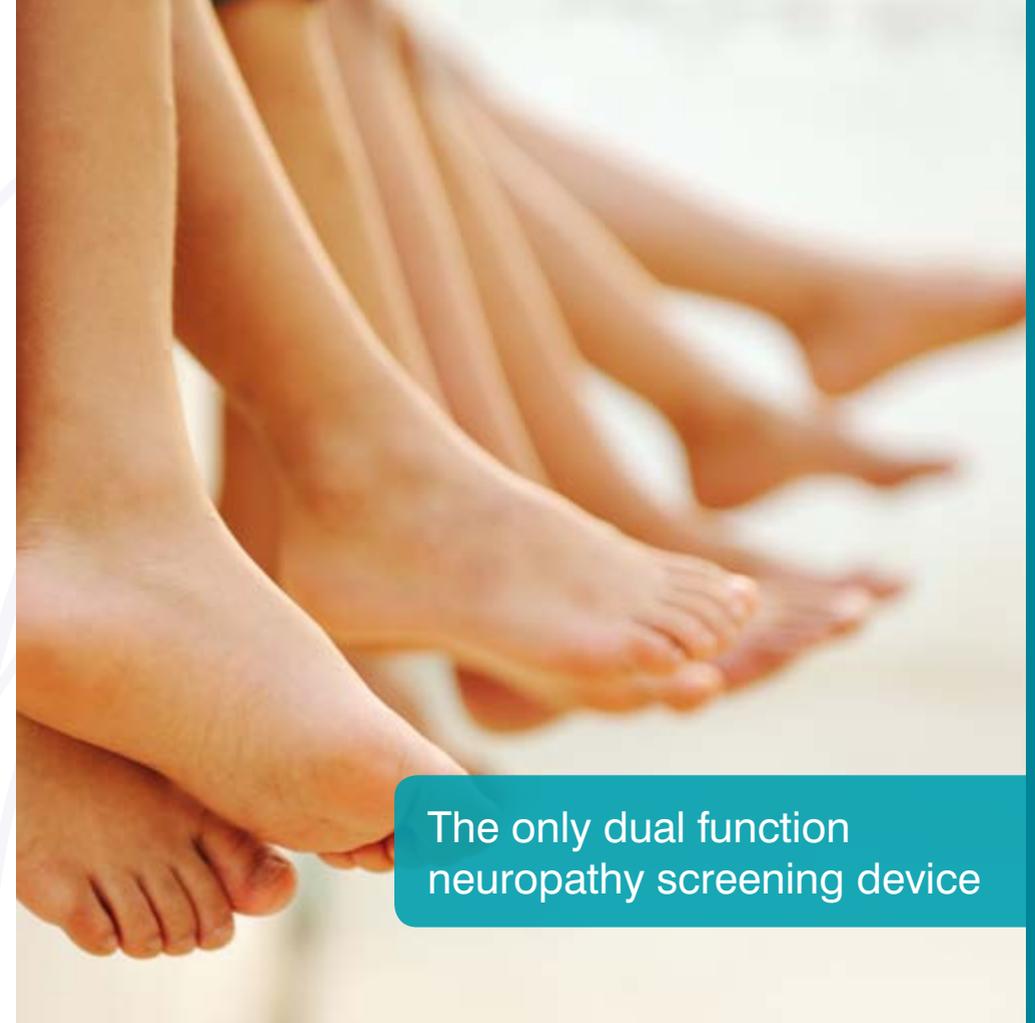
[www.owenmumfordinc.com](http://www.owenmumfordinc.com)

#### **OUR ACCREDITATIONS INCLUDE:**

- ISO13485 Certification
- Medical Device Directive 93/42/EEC
- CMDCAS 13485 (Canadian Health Authority)
- Environmental Management Systems ISO14001



NT/0100LT/DIN/001/2/01



The only dual function  
neuropathy screening device

# Neuropen<sup>®</sup>

## Neuropathy Screening Device



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## Neuropathy Screening Device

**Neuropen<sup>®</sup>** is an effective screening aid, which combines two calibrated tests enabling clinicians to identify patients at risk of foot ulceration.

### 10g Pressure Test

The **Neuropen<sup>®</sup> Monofilament** provides a measured 10g force to accurately assess reduced pressure perception.



### 40g Sharpness Test

The replaceable **Neurotip<sup>™</sup>** provides a measured 40g force to accurately assess reduced sensation.

### Replaceable

The **Neuropen<sup>®</sup> Monofilament** can be replaced as required.

**Neuropen<sup>®</sup>**

NDC: 08470-0100-01



Scan this code for more information about **Neuropen<sup>®</sup>**.

# Neurotips<sup>™</sup>

**Neurotips<sup>™</sup>** are sterile, single use neurological examination pins, which eliminate the risk of cross infection. They are semi-sharp, to reduce the risk of skin puncture particularly on fragile skin.

### Calibrated Neurotip<sup>™</sup> Test – assesses reduced sensation in small nerve fibres.

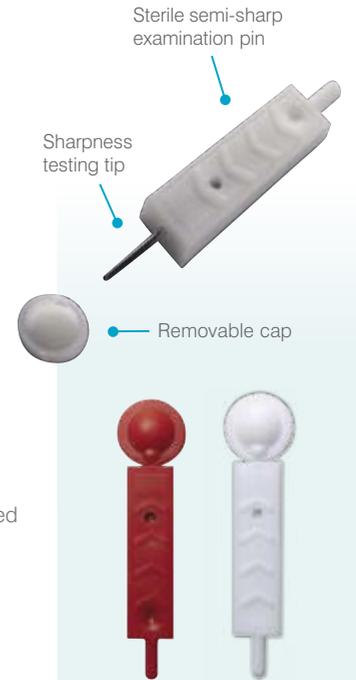
Using a **Neurotip<sup>™</sup>** within a **Neuropen<sup>®</sup>** ensures that a quantifiable force of 40g can be exerted safely onto the skin, providing a standardized test to identify patients with a decrease in sensation to sharpness.

### Peripheral Vision Testing

The red and white **Neurotips<sup>™</sup>** provide a contrast when used for peripheral vision testing.

**Neurotips<sup>™</sup>**

NDC: 08470-5405-01



# Neuropen<sup>®</sup>

## MONOFILAMENTS

The **Neuropen<sup>®</sup>** allows you to replace your 10g monofilament without discarding the entire device.

### 10g Monofilament Test – assesses touch and pressure sensation in large nerve fibers.

The 10g monofilament test enables you to map areas of reduced pressure perception by exerting a specific repeatable force on the test site. The 10g monofilaments are replaceable providing you with a reliable and reproducible test.

**Neuropen<sup>®</sup> Monofilaments**

NDC: 08470-0104-01

