Test for Module 3

Test for Module 3 Please choose the correct answer for each of the following questions. 1. The disturbance of function or pathological change in one or several nerves is: O b. Neuralgia o c. Neuropathy O d. Noxious Stimulus 2. Increased responsiveness of nociceptive neurons to their normal input: o a. Sensitization O b. Pain threshold o c. Hypoalgesia O d. Hyperpathia 3. Which fibre is responsible for carrying non-noxious sensory information? o a. C fibre o b. Aō fibre o c. Aβ fibre o d. O fibre 4. The area of the thalamus responsible for receiving information about pain is also the area that receives normal sensory stimuli information. o a. True o b. False

- 1. The disturbance of function or pathological change in one or several nerves is:
 - Neuritis
 - Neuralgia
 - Neuropathy
 - Noxious Stimulus
- 2. Increased responsiveness of nociceptive neurons to their normal input:
 - Sensitization
 - Pain threshold
 - Hypoalgesia
 - Hyperpathia
- 3. Which fibre is responsible for carrying non-noxious sensory information?
 - C fibre
 - Aδ fibre
 - Aβ fibre
 - fibre

- 4. The area of the thalamus responsible for receiving information about pain is also the area that receives normal sensory stimuli information.
 - True
 - False