Pain Management

1: Nocice	ption activity is carried to the brain via the spinal cord.
0	True
0	False
	a category of complex experiences and not a single sensation produced by a single stimulus.
	True
0	False
	ercentage of the U.S. adult population suffers from moderate to severe chronic non malignant
pain.	
	9 percent
	15 percent
	27 percent
	ue to a stimulus that does not normally provoke pain is:
0	Causaigia
0	dysestilesia
0	anodyma
	pleasant abnormal sensation whether spontaneous or evoked is:
0	Causaigia
0	dysestilesia
0	anodyma
_	reased response to a stimulus which is normally painful is:
0	nyperaigesia
0	nyperestricsia
7: Dimini	shed pain in response to a normally painful stimulus:
	hypoesthesia
0	nypoargesia
_	sed sensitivity to stimulation that is normally painful is:
0	nypoestnesia
	hypoalgesia
_	ain is transmitted via type C fibers:
0	True
0	raise
10: Fast s	spontaneous pain reaches the central nervous system via this tract:
U	Neospinothalamic
0	Paleospinothalamic

11. SIOW I	ncreasing pain reaches the central her vous system via this tract.
0	Neospinothalamic
0	Paleospinothalamic
	ype of pain receptor is capable of detecting a stretch gone too far:
0	mechanical
0	thermal
C	chemical
	ype of receptor can detect body products released during inflammation:
	mechanical
0	thermal
0	chemical
	ndividual proposed the specificity theory of pain:
0	Ronald Melzack
<u> </u>	Renee Descartes
0	Patrick Wall
15: The tr chord.	ansmission of impulses from the body into the central nervous system is gated in the spinal
	True
	False
	ses along the large diameter nerve fibers tend to block pain transmission.
Ĉ	True
0	False
	erve fiber carries the longer term throbbing and chronic pain signals:
0	C fibers
0	A beta fibers
0	A delta fibers
	ype of pain is caused by injury to the skin or superficial tissues:
O	cutaneous
0	visceral
0	neuropathic
	ype of pain is often called referred pain:
0	cutaneous
0	visceral
0	neuropathic
_	ype of pain is usually described as dull or aching but localized:
0	deep somatic pain
U -	visceral pain
O	thoracic pain

	type of pain is not well localized and is described as pressure - like:
(deep somatic pain
(visceral pain
(neuropathic
	type of pain is severe and usually described burning and tingling:
	deep somatic pain
	visceral pain
	neuropathic
	udy by Liem suggests that redheads are more susceptible to thermal pain.
	True
	False
	Wong - Baker faces rating scale is a visual representation of the numerical pain scale.
	True
	False
	type of pain accompanies arthritis and spine metastases.
	Visceral
	Somatic
16. This	Neuropathic
	s type of pain occurs to secondary liver metastases.
	Visceral
	Somatic
	Neuropathic stype of pain is described as burning or lancinating.
21. THIS	Visceral
(
	Somatic -
	Neuropathic ording to the Mayday Fund survey this percentage of Americans report pain at some time in thei
lives.	rung to the Mayday Pund survey this percentage of Americans report pain at some time in their
(20 percent
(46 percent
(60 percent
29: Pain	in an area or region which is anesthetic
(Anesthesia Dolorosa
(Breakthrough pain
-	atients who have moderate to severe pain, three components are usually present.
	True
(False

JI. THEIE	are times types of breaktin ough pain
0	True
0	False
32: Break	through pain strikes quickly and without warning in many cases.
0	True
0	False
33: Medic release'', o	ations that are typically prescribed for persistent pain are called ''longer-acting'', ''sustained- or ''around - the - clock'' medicine
	True
0	False
34: Chron pain, or ir	nic pain can be one or two types: persistent pain, which is continuous pain, and breakthrough acident pain.
0	True
0	False
	through pain is generally a result of the same cause, or source, as persistent pain.
	True
	False
pain.	ntly, there is an independently validated assessment tool available to evaluate breakthrough
0	True
0	False
37: Centra	al pain is pain initiated or caused by a primary lesion or dysfunction in the central nervous
system.	
	True
	False
38: Hyper	resthesia is decreased sensitivity to stimulation.
	True
O 20. II	False
39: нуре г С	rpathia is a painful syndrome characterized by an abnormally painful reaction to a stimulus.
C	True
	False Igia is pain in the distribution of a nerve or nerves.
40: Neura	•
0	True
	False ain is felt within a tenth of a second of application of the pain stimulus and is a sharp, acute,
_	pain felt in response to mechanical and thermal stimulation.
ំ	True
0	False
	1 tibe

42: Recep	tors that are capable of detecting extreme heat or cold.
0	Thermal
	Chemical
	ious stimulus is one which is damaging to normal tissues.
	True
	False
	ase stimulus intensity at which a subject perceives pain.
	Noxious stimulus
	Pain threshold
	nitiated or caused by a primary lesion or dysfunction in the peripheral nervous system.
	Somatic pain
46. This E	Peripheral Neuropathic pain
the mid 19	rench philosopher, mathematician and scientist, proposed a theory of pain that survived until 960's.
C	Dr. Breecher
0	Descartes
47: Affere	ent pain-receptive nerves are responsible for bringing pain signals to the brain.
	True
	False
_	eripheral nervous system has centers which regulate pain stimuli.
	True
	False
	euromatrix theory is still evolving and the brain functions and mechanisms in this theory need to be further explored and scrutinized.
C	True
0	False
	pathic Pain is caused by injury or disease of the nerve tissue.
C	True
	False