

Class: **import**

Description:

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Test: **Frac Ax Import 12**

Test Points: **96**

Test Number: **13853**

Printed: **10-October-12 13:17**

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1) What's the most common fracture?

- A  oblique
- B  transverse
- C  spiral
- D  stress

2) How high is the risk of infection for a oblique fracture?

- A  Very Low
- B  Low
- C  High
- D  Very High

3) Which of these fractures do the worst damage to the BONE?

- A  spiral
- B  transverse
- C  comminuted
- D  stress

4) Where is it most common to have a comminuted fracture?

- A  Hands
- B  Neck
- C  Stomach
- D  Ankles

5) What type of person is a greenstick fracture likely to occur in?

- A  Babies
- B  Sports Player
- C  Grown Adult
- D  Old People

6) What type of person is a stress fracture most likely to occur in ?

- A  Sports Player
- B  Children
- C  Mr.Eroh
- D  Adults

7) What is the most common fracture found in adults?

- A \_\_\_\_\_ Oblique
- B \_\_\_\_\_ Spiral
- C \_\_\_\_\_ Transverse
- D \_\_\_\_\_ Greenstick

8) What is the least common fracture?

- A \_\_\_\_\_ Avulsion
- B \_\_\_\_\_ Stress
- C \_\_\_\_\_ Oblique
- D \_\_\_\_\_ Transverse

9) What happens in the first few hours of breaking a bone?

- A \_\_\_\_\_ the blood clots and forms a callous
- B \_\_\_\_\_ spongy bone forms
- C \_\_\_\_\_ remodeling
- D \_\_\_\_\_ compact bone fills in gaps in spongy bone

10) What bone fracture is most common and does the most damage?

- A \_\_\_\_\_ oblique
- B \_\_\_\_\_ greenstick
- C \_\_\_\_\_ transverse
- D \_\_\_\_\_ spiral

11) Which is the most common overuse injury an athlete would experience?

- A \_\_\_\_\_ Stress fracture
- B \_\_\_\_\_ Spiral fracture
- C \_\_\_\_\_ Oblique fracture
- D \_\_\_\_\_ Greenstick fracture

12) Which type of fracture generally has the most soft tissue damage?

- A \_\_\_\_\_ Transverse Fracture
- B \_\_\_\_\_ Oblique Fracture
- C \_\_\_\_\_ Comminuted Fracture
- D \_\_\_\_\_ Greenstick Fracture

13) What is the name of a bone that is broken in two?

- A \_\_\_\_\_ Incomplete
- B \_\_\_\_\_ Complete
- C \_\_\_\_\_ Simple
- D \_\_\_\_\_ Compound

14) What type of fracture is most common in babies

- A \_\_\_\_ greenstick
- B \_\_\_\_ avulsion
- C \_\_\_\_ oblique
- D \_\_\_\_ transverse

15) What causes an avulsion fracture to occur?

- A \_\_\_\_ muscle contraction breaks bone
- B \_\_\_\_ the bone was twisted
- C \_\_\_\_ the bone was broke in the middle
- D \_\_\_\_ sports pounding

16) What is a way that your bone could get a comminuted fracture?

- A \_\_\_\_ ran over by a car
- B \_\_\_\_ jump roping
- C \_\_\_\_ Sports pounding
- D \_\_\_\_ muscle contraction being able to break a bone

17) When hit from the side, what type of fracture happens?

- A \_\_\_\_ Transverse
- B \_\_\_\_ Greenstick
- C \_\_\_\_ Oblique
- D \_\_\_\_ Stress

18) What causes a stress fracture?

- A \_\_\_\_ repeated pounding from a sport
- B \_\_\_\_ twisting of the bone
- C \_\_\_\_ complete crushing of the bone
- D \_\_\_\_ falling

19) What kind of fracture occurs when the muscle is stronger than the bone and rips it out of place.

- A \_\_\_\_ avulsion
- B \_\_\_\_ spiral
- C \_\_\_\_ transverse
- D \_\_\_\_ comminuted

20) Which situation would best fit something that would give an adult a spiral fracture?

- A \_\_\_\_ Getting caught in a machine
- B \_\_\_\_ A car accident
- C \_\_\_\_ falling from a tree
- D \_\_\_\_ repeated pounding

21) Which type of fracture generally happens in infants?

- A \_\_\_\_ Comminuted Fracture
- B \_\_\_\_ Greenstick Fracture

C \_\_\_\_ Avulsion Fracture

D \_\_\_\_ 0

22) What is another name for your cheek bone?

A \_\_\_\_ Frontal bone

B \_\_\_\_ Maxilla

C \_\_\_\_ Zygomatic bone

D \_\_\_\_ Ethmoid bone

23) Which is NOT one of the four sinus'?

A \_\_\_\_ Parietal

B \_\_\_\_ Ethmoid

C \_\_\_\_ Sphenoidal

D \_\_\_\_ Maxillary

24) What bone is found in the zygomatic arch?

A \_\_\_\_ temporal bone

B \_\_\_\_ volmer

C \_\_\_\_ occipital

D \_\_\_\_ frontal

25) Where is the frontal sinus?

A \_\_\_\_ in the frontal bone

B \_\_\_\_ zygomatic bone

C \_\_\_\_ spheniod bone

D \_\_\_\_ ethmoid bone

26) What is a suture between cranial bones best compared to?

A \_\_\_\_ A jigsaw puzzle

B \_\_\_\_ Tectonic Plates

C \_\_\_\_ layers of bone

D \_\_\_\_ A piece of cartilage

27) How many sinuses are located in the cranium?

A \_\_\_\_ 1

B \_\_\_\_ 5

C \_\_\_\_ 4

D \_\_\_\_ 206

28) what is th difference between the primary and secondary curvatures in the spine?

A \_\_\_\_ one is bigger in the other

B \_\_\_\_ primary was formed first in the womb and secondary was formed after birth

C \_\_\_\_ there is no difference

D \_\_\_\_ secondary has less bones then primary

29) State the difference between primary and secondary spinal curvature?

- A \_\_\_\_\_ When they were formed
- B \_\_\_\_\_ Size of the vertebrae
- C \_\_\_\_\_ Weight they can support
- D \_\_\_\_\_ Purpose of the curves

30) What is the purpose of the spinal curvature?

- A \_\_\_\_\_ Center our body weight
- B \_\_\_\_\_ To help us see
- C \_\_\_\_\_ For support of organs
- D \_\_\_\_\_ For proper circulation

31) how many vertebrae are in the thoracic section?

- A \_\_\_\_\_ 12
- B \_\_\_\_\_ 7
- C \_\_\_\_\_ 6
- D \_\_\_\_\_ 5

32) How many vertebrae are there in the entire spine?

- A \_\_\_\_\_ 24
- B \_\_\_\_\_ 16
- C \_\_\_\_\_ 12
- D \_\_\_\_\_ 7

33) How many vertebrae are there typically in the cervical section of the spine?

- A \_\_\_\_\_ 7
- B \_\_\_\_\_ 6
- C \_\_\_\_\_ 8
- D \_\_\_\_\_ 9

34) How many pairs of foramen are there in the skull?

- A \_\_\_\_\_ 12
- B \_\_\_\_\_ 10
- C \_\_\_\_\_ 11
- D \_\_\_\_\_ 15

35) How many vertebrae are in the thoracic region?

- A \_\_\_\_\_ 12
- B \_\_\_\_\_ 5
- C \_\_\_\_\_ 10
- D \_\_\_\_\_ 7

36) What is NOT one of the sections of the vertebrae?

- A \_\_\_\_\_ coccyx
- B \_\_\_\_\_ thoracic
- C \_\_\_\_\_ cervical
- D \_\_\_\_\_ lumbar

37) When a bone is smashed or crushed what is it called?

- A \_\_\_\_\_ comminuted
- B \_\_\_\_\_ spiral
- C \_\_\_\_\_ oblique
- D \_\_\_\_\_ transverse

38) What structure separates the Frontal and the Parietal?

- A \_\_\_\_\_ Coronal suture
- B \_\_\_\_\_ Lambdoidal suture
- C \_\_\_\_\_ maxilla suture
- D \_\_\_\_\_ zygomatic arch

39) What is the most likely cause of a comminuted bone fracture?

- A \_\_\_\_\_ dropping a bowling ball on your foot
- B \_\_\_\_\_ falling off your bike
- C \_\_\_\_\_ getting your arm twisted
- D \_\_\_\_\_ falling down the steps

40) What is the lower jaw bone called?

- A \_\_\_\_\_ mandible
- B \_\_\_\_\_ maxilla
- C \_\_\_\_\_ frontal
- D \_\_\_\_\_ parietal

41) Where is the zygomatic arch?

- A \_\_\_\_\_ above the mastoid process
- B \_\_\_\_\_ next to the vomer
- C \_\_\_\_\_ next to the lacrimal
- D \_\_\_\_\_ next to the occipital

42) Which fracture is broke on an angle?

- A \_\_\_\_\_ Oblique
- B \_\_\_\_\_ Spiral
- C \_\_\_\_\_ Transverse
- D \_\_\_\_\_ Greenstick

43) What is the back part of the skull called ?

- A \_\_\_\_ occipital
- B \_\_\_\_ nasal
- C \_\_\_\_ frontal
- D \_\_\_\_ vomer

44) What causes stress fractures?

- A \_\_\_\_ Pounding
- B \_\_\_\_ Yelling
- C \_\_\_\_ Clapping
- D \_\_\_\_ Eating

45) What is it called when the bone goes through the skin?

- A \_\_\_\_ Simple Fracture
- B \_\_\_\_ Oblique Fracture
- C \_\_\_\_ Composite Fracture
- D \_\_\_\_ Compound Fracture

46) What is it called when a bone is broken in a twisted circle motion?

- A \_\_\_\_ Spiral
- B \_\_\_\_ crushed
- C \_\_\_\_ oblique
- D \_\_\_\_ stress

47) What fracture can't you do to yourself?

- A \_\_\_\_ Spiral
- B \_\_\_\_ Greenstick
- C \_\_\_\_ transverse
- D \_\_\_\_ Simple

48) What bone fracture breaks the least amount of bone?

- A \_\_\_\_ transverse
- B \_\_\_\_ spiral
- C \_\_\_\_ oblique
- D \_\_\_\_ comminuted