

Dr. A. Gallagher: Mock Spot Test. 2nd Year Medics (Anat 2020). May 2013

Station 1

Identify structure A (tip of arrow)

Identify B

Station 2

Identify A

Identify B

Station 3

Identify A

What sense is A associated with?

Station 4

Identify A

What specific skeletal structure is B associated?

Station 5

Identify A

Identify B

Station 6

Identify A

Identify B

Station 7

Identify A

To what system does A belong?

Station 8

Identify A

Which part of the cerebrum is associated with B?

Station 9

Identify A

Identify B

Station 10

Identify ONE of the three contents of the triangle labelled A

Give the innervation of muscle B

Station 11

Identify A (Be specific)

Identify B

Station 12

Give the function of A

Identify B

Station 13

Identify A

Name a muscle innervated by this nerve?

Station 14

Identify A

Identify B

Station 15

Identify A

Identify B (Be specific)

Station 16

Correctly identify the part of the tongue labelled A

Which nerve supplies taste sensation to part A

Station 17

Identify A

Identify B

Station 18

Identify A (Be specific)

Identify B (Be specific)

Station 19

Identify A

What ligament is directly associated with structure B?

Station 20

Identify A

What structure is supplied by the artery labelled B

Station 21

Identify nerve A

What sensory function is performed by this nerve?

Station 22

Identify A

Identify B

Station 23

Identify A

Identify B

Station 24

Identify A

Identify B

Station 25

Identify A (Be specific)

Classify this joint

Station 26

Give the innervation of the muscle associated with A

Identify B (Be Specific)

Station 27

Identify A

Identify B

Station 28

Identify A

Identify B

Station 29

Identify A

Identify B (Be Specific)

Station 30

Identify A

Identify B

Station 31

Identify A

Is the blood flowing in to B oxygenated or deoxygenated?

Station 32

Is the blood carried by A oxygenated or deoxygenated?

Identify B

Station 33

Is this vertebra typical or atypical?

Identify the region coloured GREEN

Station 34

Which muscle inserts in to the coloured tubercle

Give ONE of the functions of this muscle

Station 35

Correctly side this specimen

Which muscle attaches to the area shaded BLUE

Station 36

Identify the muscle associated with the area shaded BLUE

What is the innervation of this muscle?

Station 37

What structures articulate with the facets shaded BLUE

Identify this vertebra?

Station 38

What muscle attaches to the area shaded BLUE

Give the innervation of this muscle

Station 39

Identify the structure associated with the area coloured GREEN (Be specific)

To which structure does the additional tendon of this muscle attach?

Station 40

Name the nerve which passes through A

Identify B

Station 42

Identify A

Structure B connects with the nasal cavity via which passage?

Station 43

Identify the structure associated with A

Identify B (Be specific)

Station 44

Identify A

Identify the structure associated with B (Be specific)

Station 45

Identify A

Identify B