

Head & neck spotters

1

- a) Soft palate
- b) Muscles attached
- c) Sensory innervation



2

- a) Bullae
ethmoidae
- b) Formation



3

- a) Epiglottis
- b) Type of cartilage
- c) Muscles attached
- d) Area of attachment



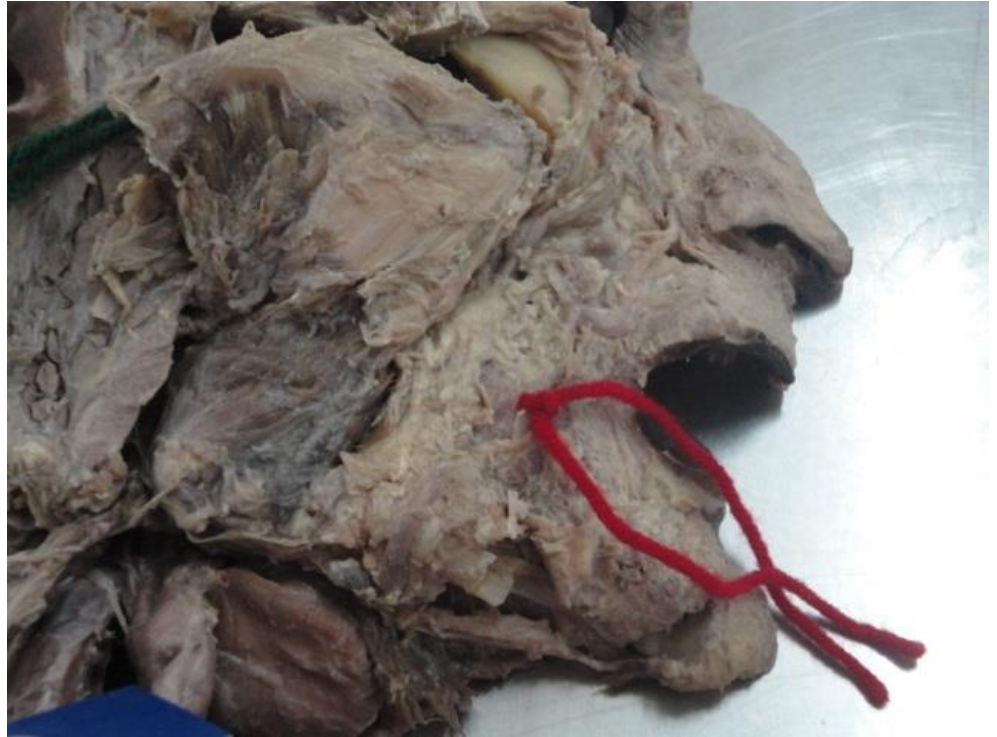
4

- a) Lingual nerve (green)
- b) Communicating nerve
- c) Distribution
- d) Origin



5

- a) Facial artery (red)
- b) Branches in face
- c) Termination & peculiarities
- d) Surface marking



6

- a) Internal jugular vein
- b) Formation
- c) Termination
- d) Tributaries



7

- a) Genioglossus
- b) Attachments
- c) Nerve supply
- d) Action
- e) Clinical importance



8

- a) Sphenoidal air sinus
- b) Drainage
- c) Superior relation



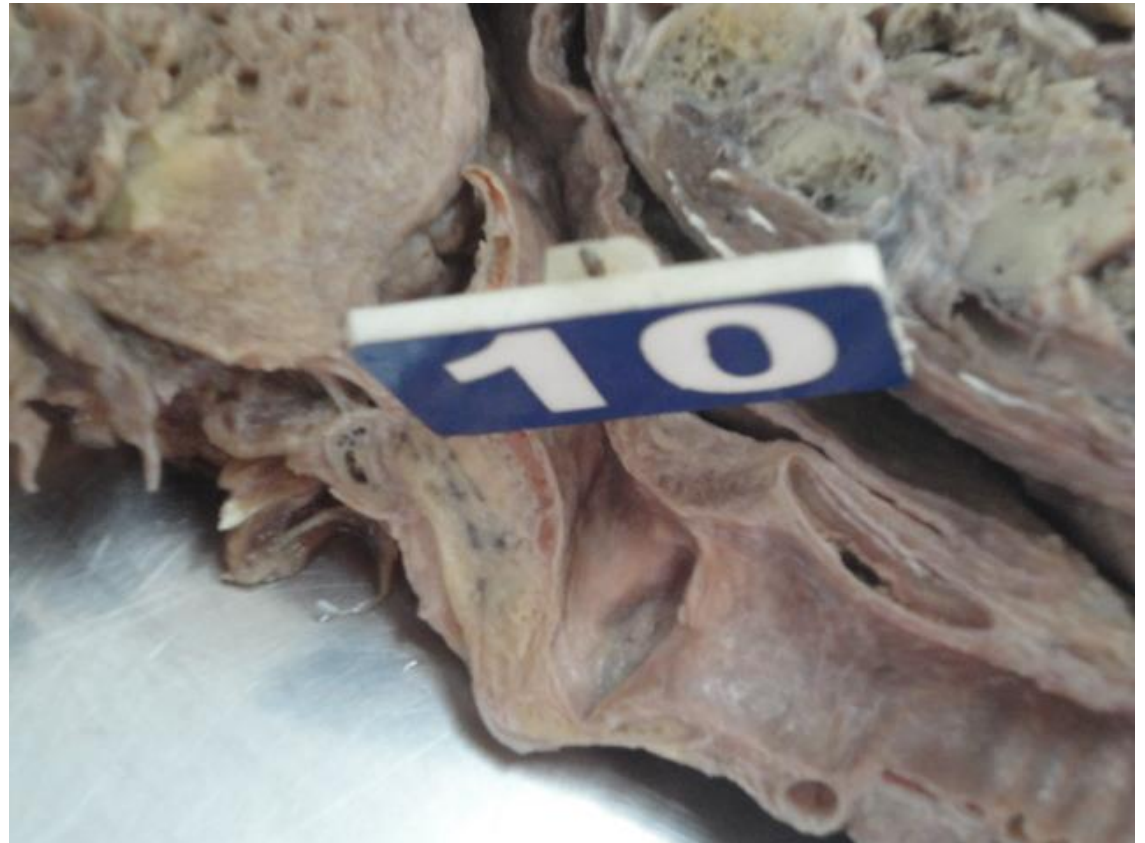
9

- a) Frontal nerve
(red)
- b) Origin
- c) Branches



10

- a) Piriform fossa
- b) Boundaries
- c) Structures related to floor
- d) Applied



11

- a) Hard palate
- b) Development



12

- a) Auditory tube
(probe space)
- b) Communication



13

- a) Anterior arch of atlas
- b) Attachments
- c) Joint formed



14

- a) Intervetebraal disc
- b) Parts
- c) Type of cartilage



15

- a) Nasal septum
- b) Formation
- c) Nerve supply
- d) Blood supply
- e) Applied



16

- a) Omohyoid
(green)
- b) Attachment
- c) Nerve supply
- d) Action



17

- a) Parotid duct (red)
- b) Structures pierced by it
- c) Opening



18

- a) Submandibular gland
- b) Muscle dividing it
- c) Parasympathetic supply



19

- a) Auricle
- b) Nerve supply
- c) Development

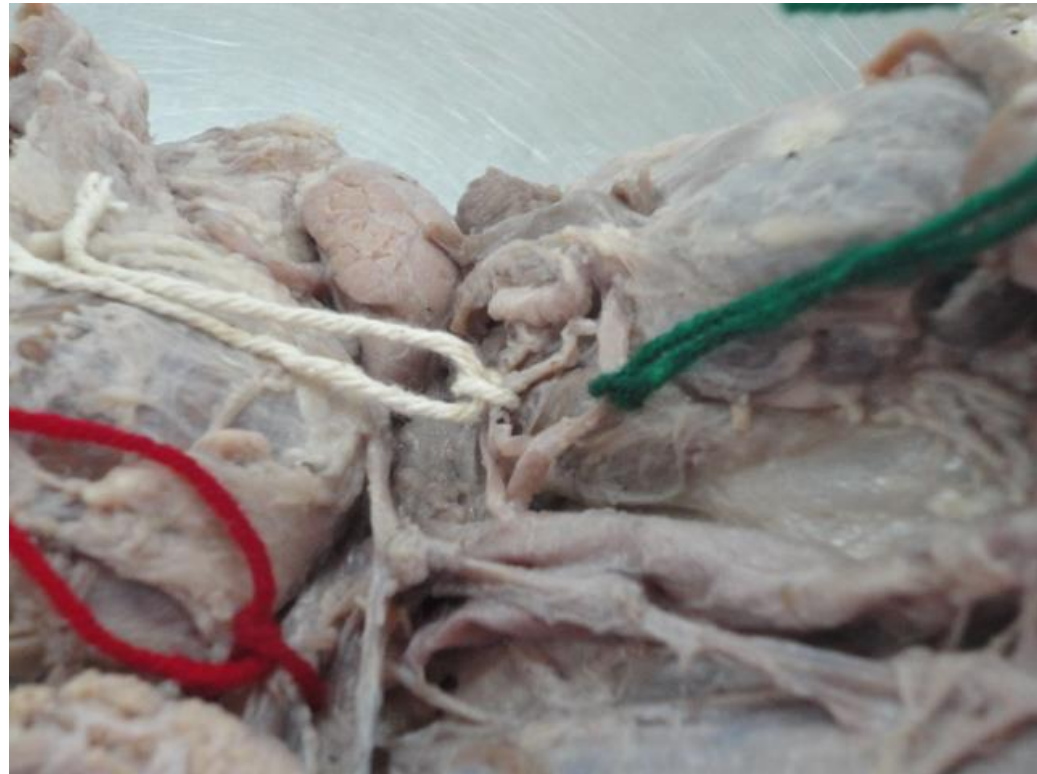


- a) Posterior belly of digastric (red)
- b) Nerve supply & development
- c) Structure accompanying it



21

- a) Superior thyroid artery (green) & external laryngeal nerve (white)
- b) Origin
- c) Structure accompanying it
- d) Applied



22

- a) Falx cerebri
- b) Attachment
- c) Sinus related



23

- a) Pituitary gland
- b) Parts
- c) Blood supply
- d) Relations



24

- a) 4th part of vertebral artery (green)
- b) Origin
- c) Termination
- d) Branches



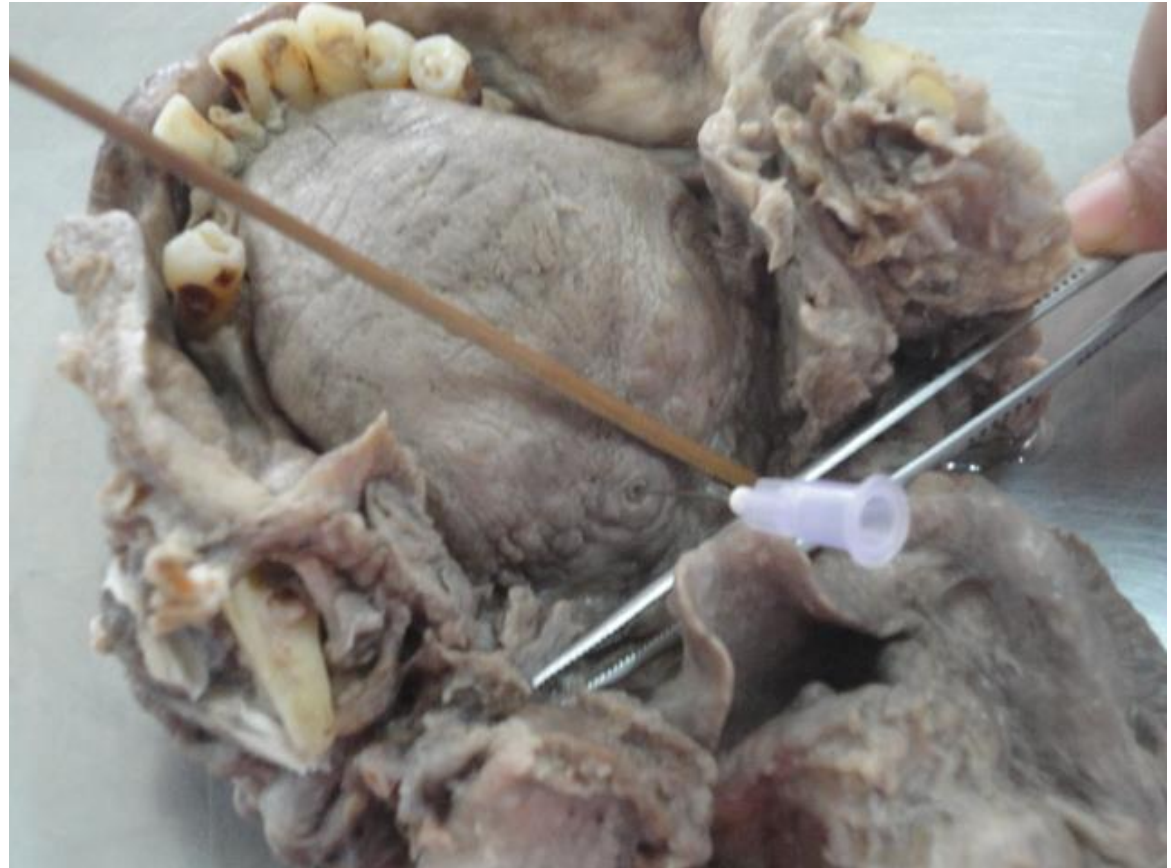
25

- a) Posterior cricoarytenoid
- b) Attachment
- c) Action
- d) Nerve supply
- e) Applied



26

- a) Circumvallate papillae (pinned structure)
- b) Nerve supply



27

- a) Vallecula
(probed area)
- b) Nerve supply
- c) Boundaries



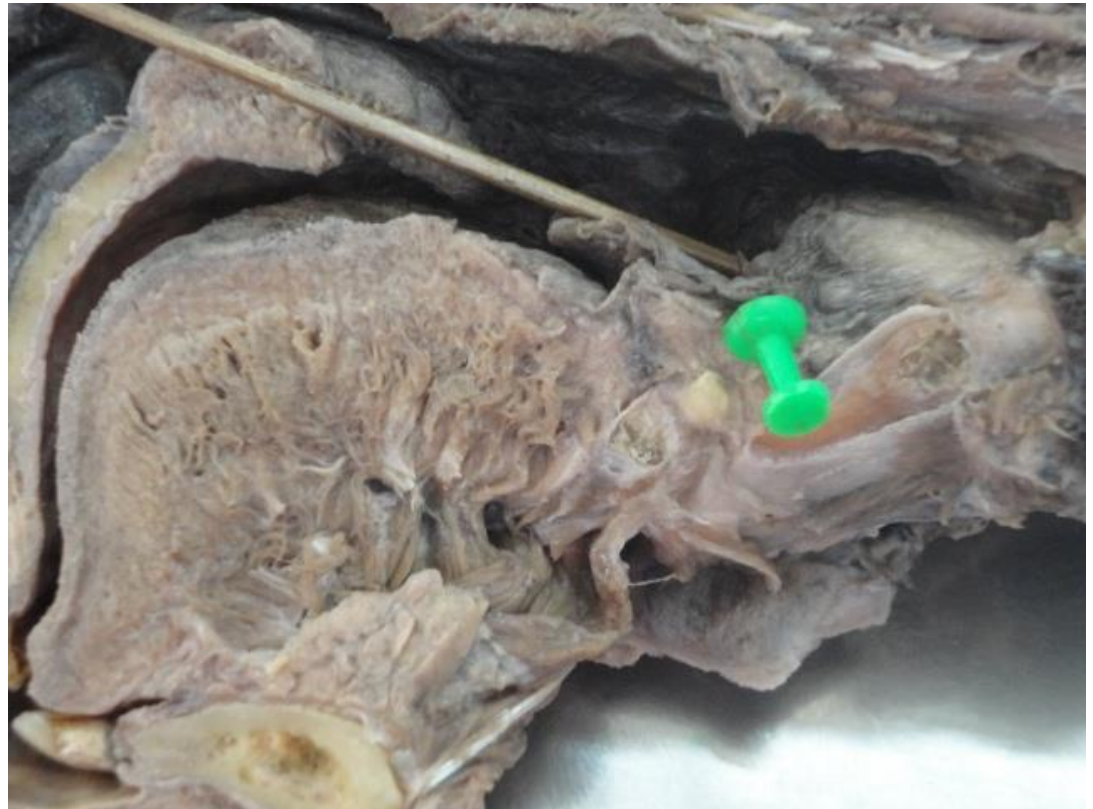
28

- a) Trochlear nerve (red)
- b) Distribution
- c) Functional component



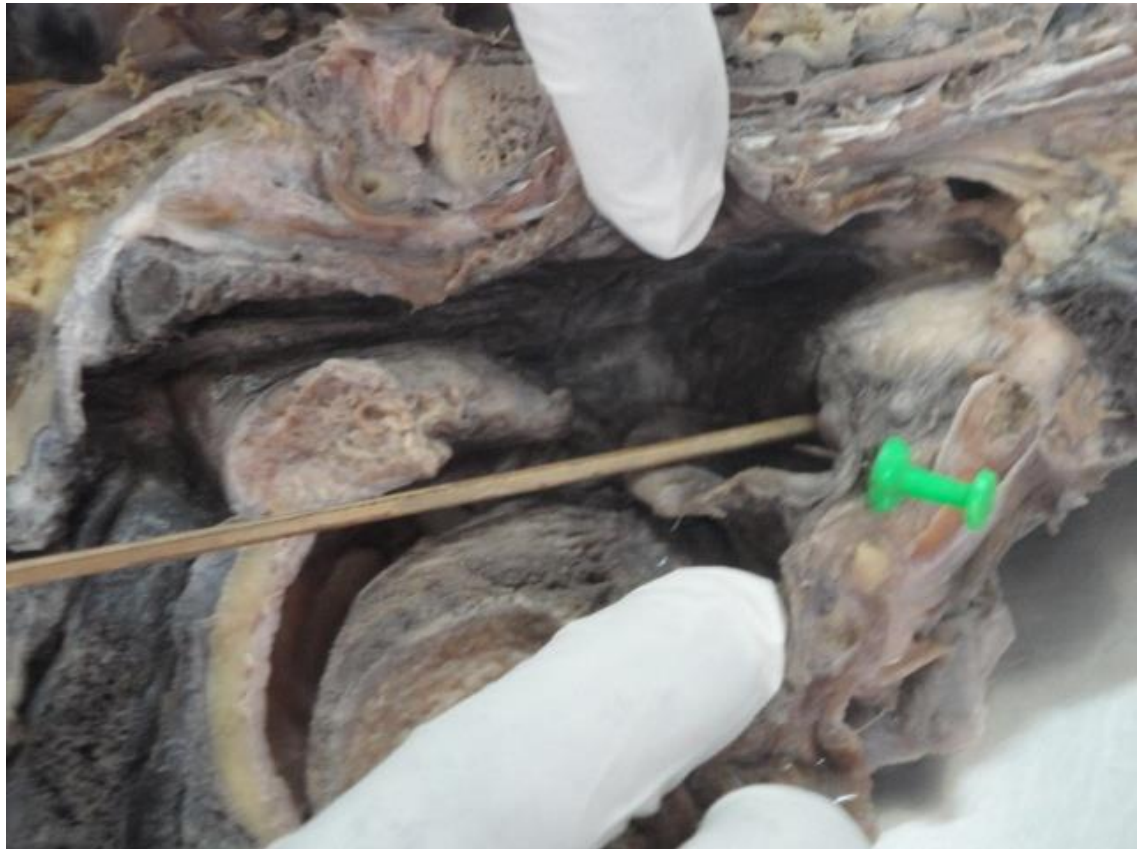
29

- a) Aryepiglottic fold (green pin)
- b) Content
- c) Attachment



30

- a) Laryngeal inlet
(probed area)
- b) Boundaries



31

- a) Vagus nerve (red)
- b) Branches in neck
- c) Structures accompanying it



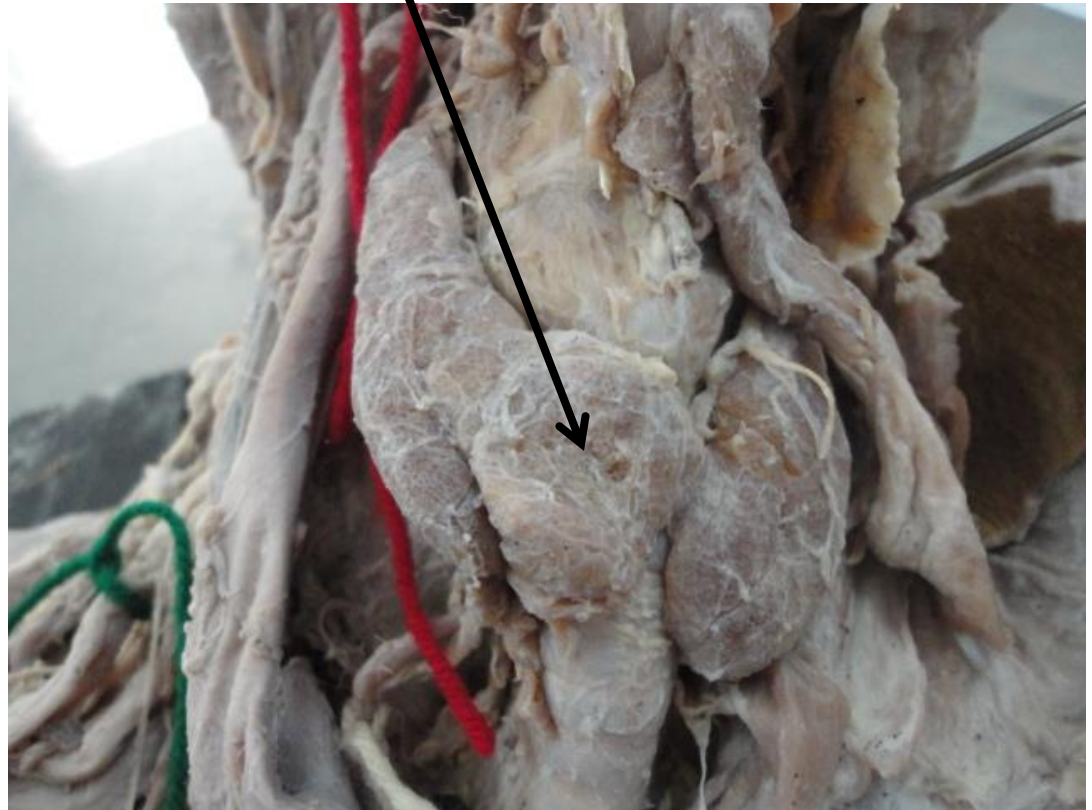
32

- a) Superior cervical ganglia (white pin)
- b) Formation



33

- a) Isthmus of thyroid gland
- b) Relations



34

- a) Inferior oblique
(green)
- b) Nerve supply
- c) Action
- d) Attachment



35

- a) Maxillary artery (red)
- b) Origin
- c) Branches of all parts
- d) Muscle dividing it



36

- a) Hypoglossal nerve (white)
- b) Communication
- c) Distribution



37

- a) Great auricular nerve (red)
- b) Root value
- c) Area of distribution



38

- a) Inferior belly of omohyoid (pinned structure)
- b) Nerve supply



39

- a) Parotid gland
- b) Secretomotor pathway



40

- a) Vocal cords
(blue pin)
- b) Contents
- c) Attachment



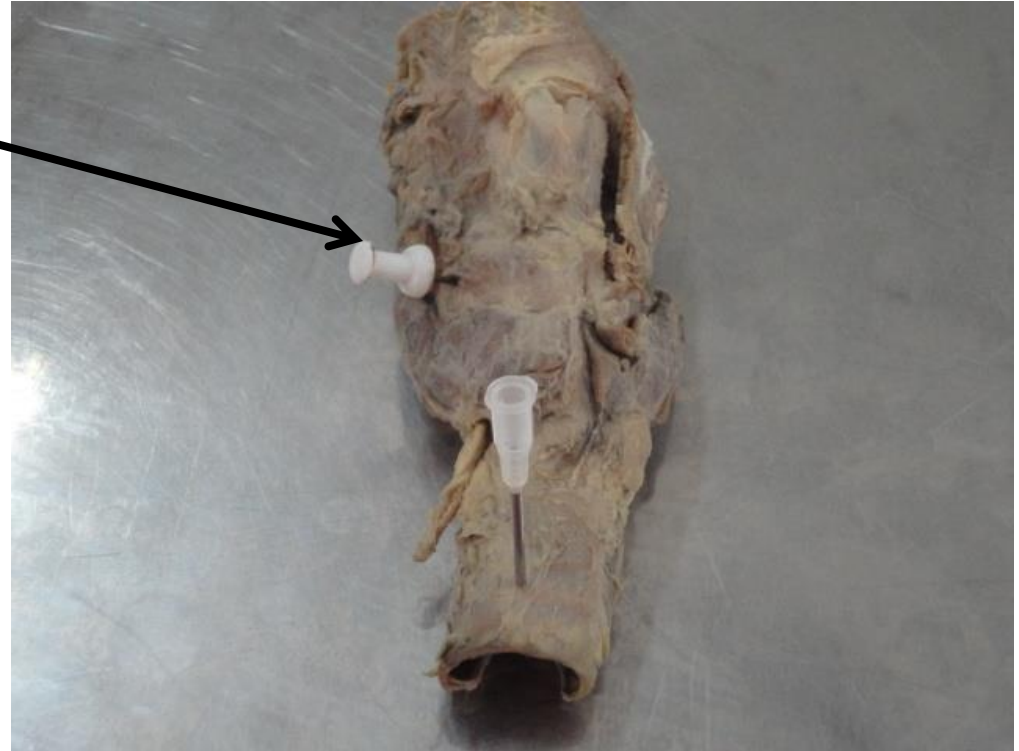
41

- a) Sinus of larynx (pink pin)
- b) Extension



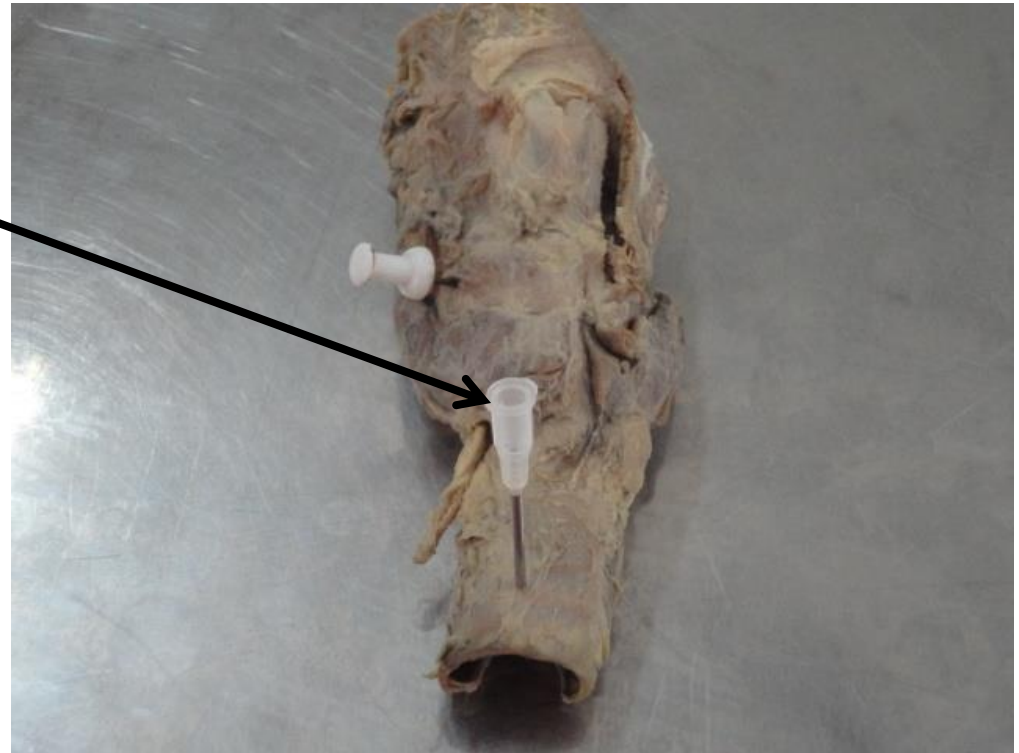
42

- a) Cricothyroid
- b) Nerve supply & action
- c) Development

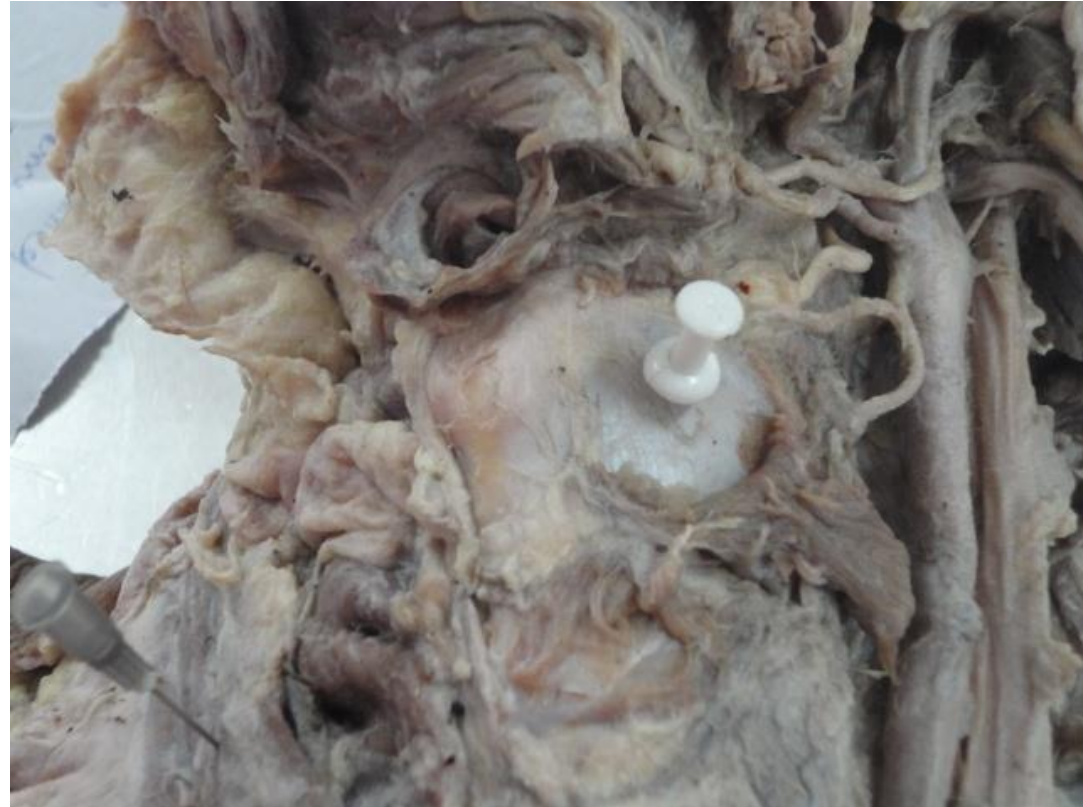


43

- a) Trachea
- b) Type of cartilage
- c) Development

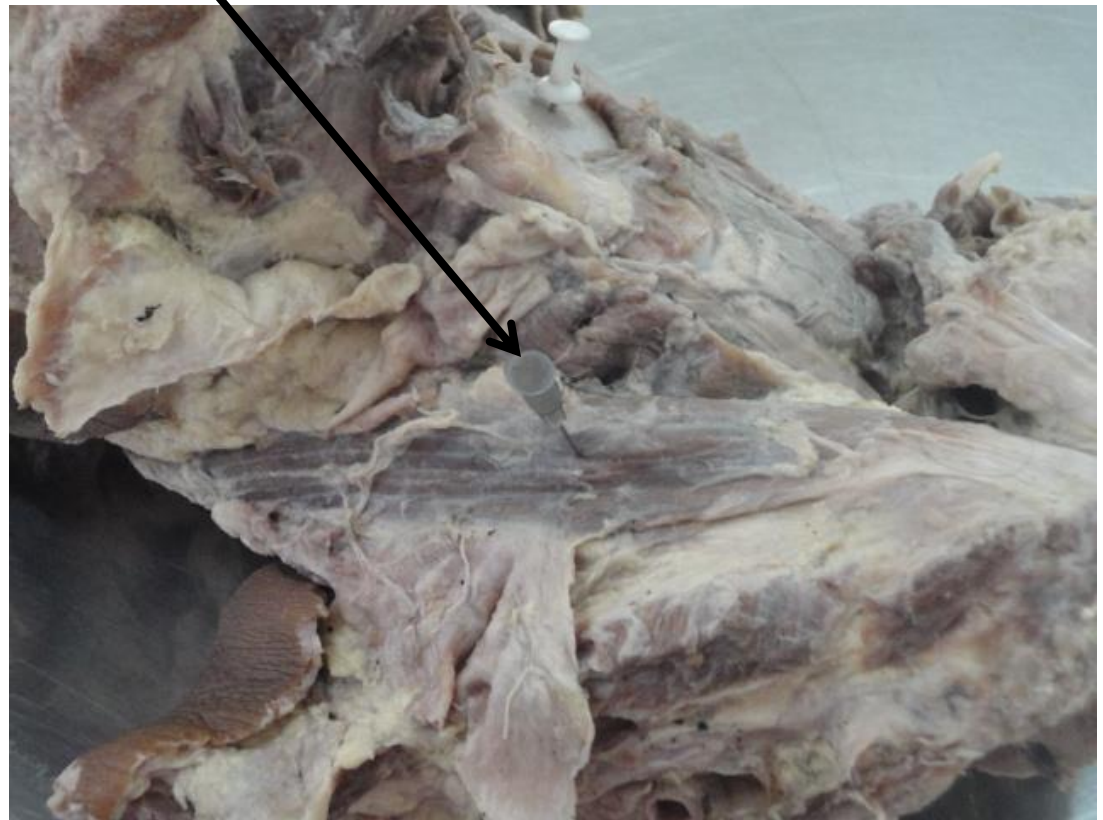


- a) Thyroid cartilage
- b) Development
- c) Muscles attachment
- d) Microscopy



45

- a) Sternocleidomastoid
- b) Nerve supply
- c) Action
- d) Attachment
- e) Relation
- f) Applied



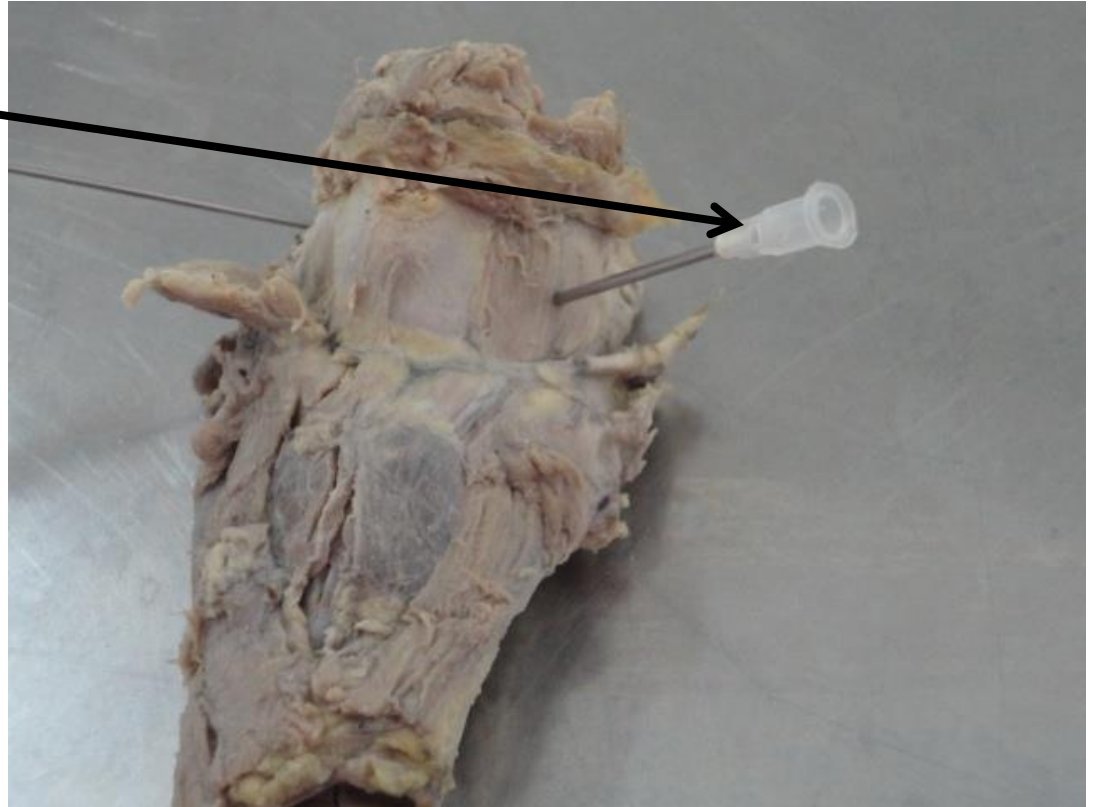
46

- a) Temporalis
(pink pin)
- b) Attachment
- c) Nerve supply
& Action
- d) Development



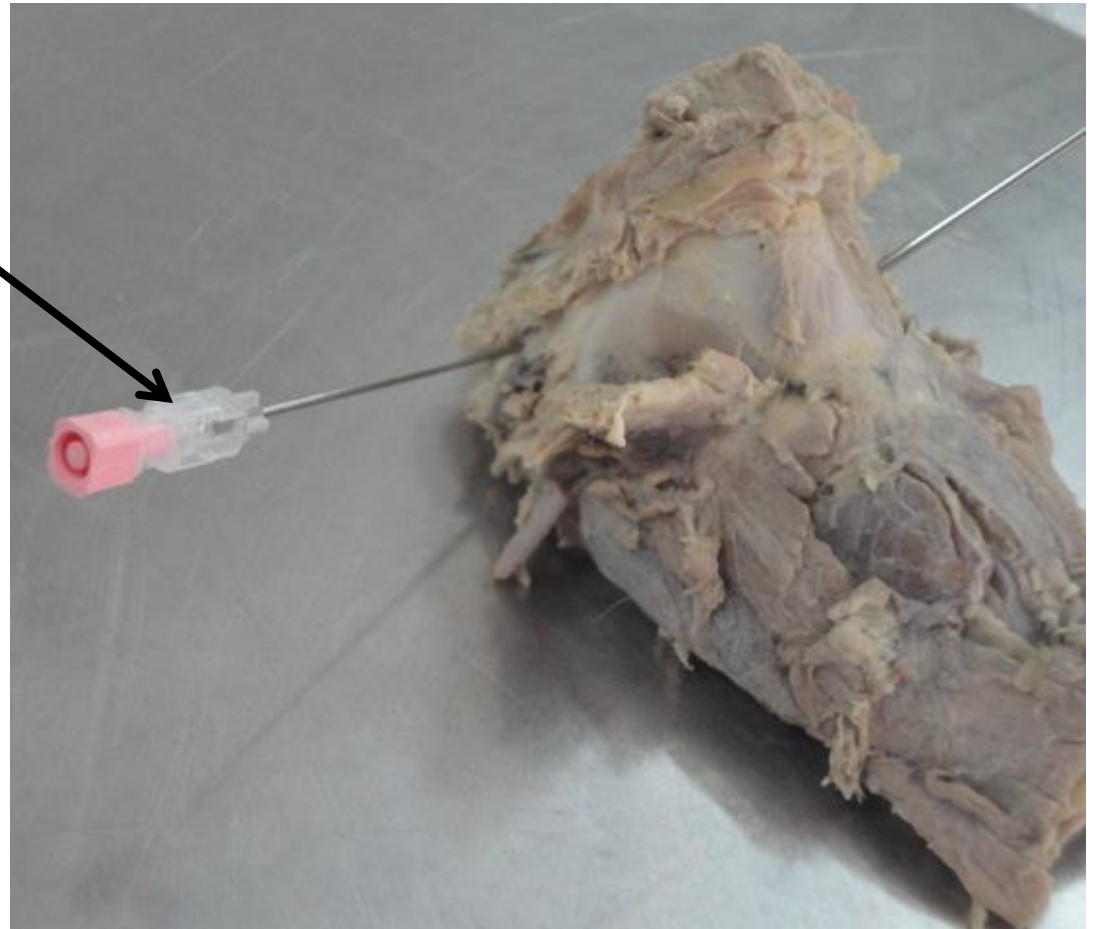
47

- a) Thyrohyoid muscle
- b) Attachment
- c) Nerve supply



48

- a) Thyrohyoid membrane
- b) Attachment
- c) Structures piercing it



49

- a) Erb's point
(green)
- b) Nerves meeting
- c) Applied



50

- a) Lingual artery (red)
- b) Origin
- c) Muscle dividing it
- d) Branches of all parts
- e) Level of origin
- f) Peculiarities

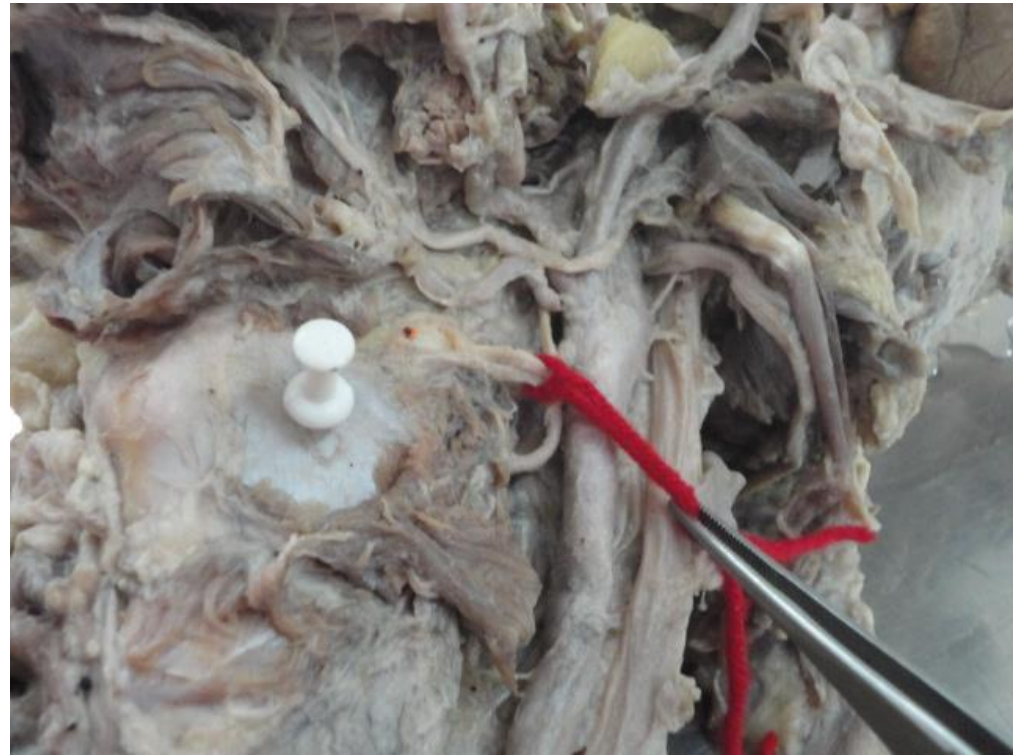


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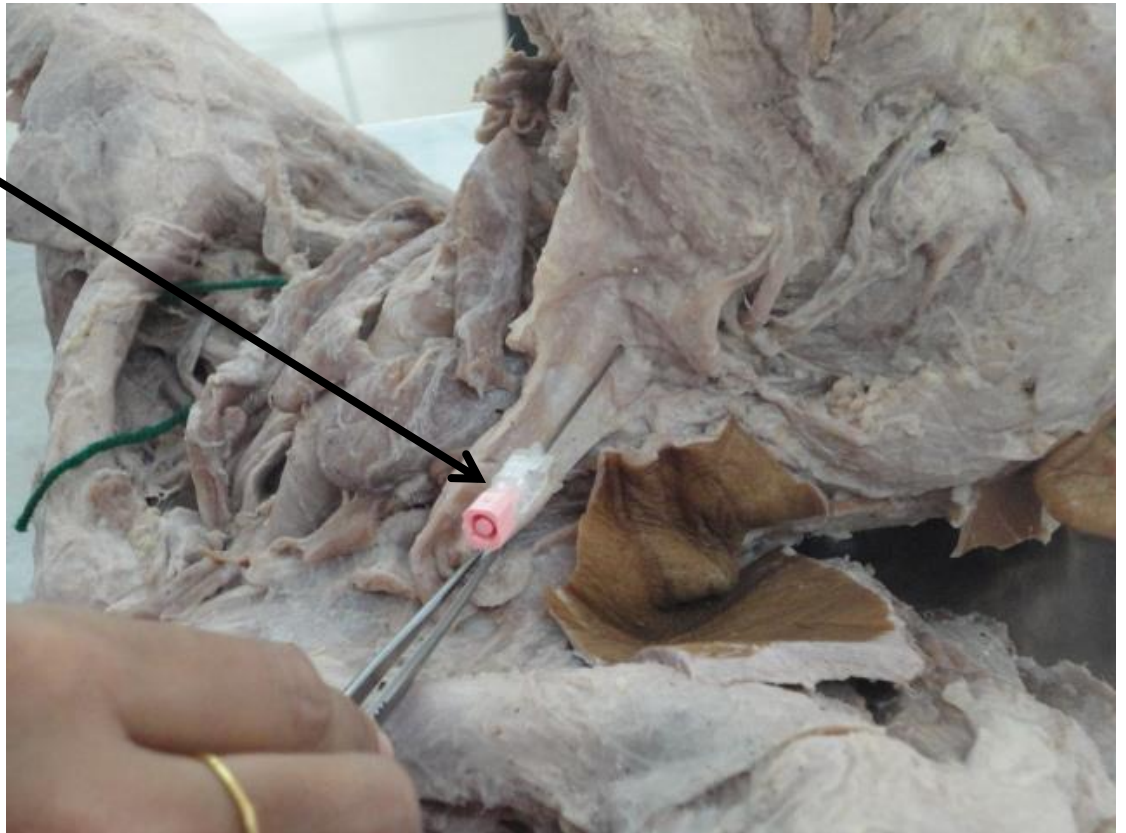
- a) Palatine tonsil
- b) Tonsillar bed
- c) Blood supply
- d) Structure deep to it
- e) Development
- f) Boundaries



- a) Internal laryngeal nerve & superior laryngeal artery (red)
- b) Structure pierced by them
- c) Give their origin & distribution



- a) Platysma
- b) Action
- c) Nerve supply
- d) Development



54

- a) Recurrent laryngeal nerve & inferior thyroid artery (white)
- b) Origin
- c) Distribution
- d) Applied



55

- a) External jugular vein (green)
- b) Formation
- c) Termination
- d) Tributaries
- e) Applied

