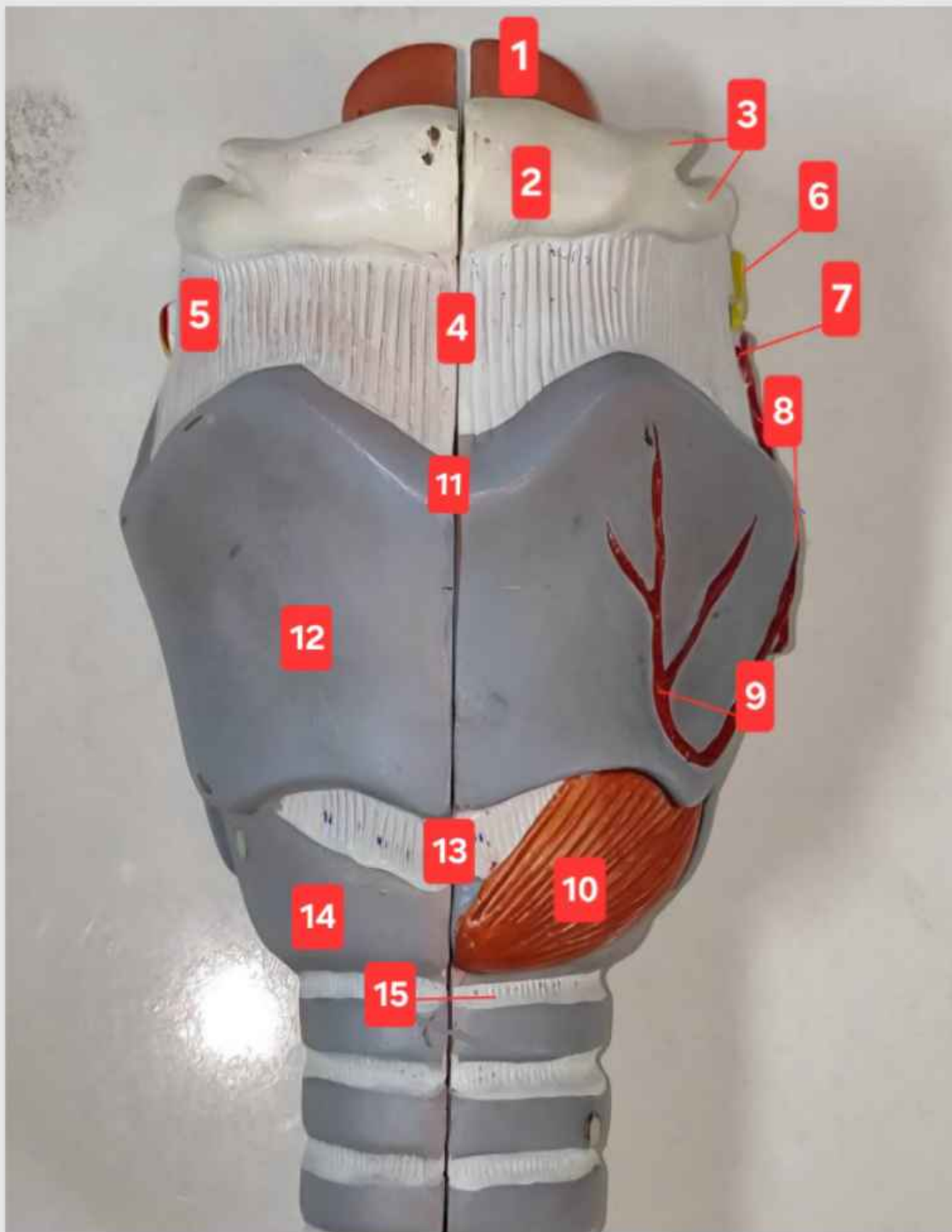


بِسْمِ اللَّهِ الرَّحْمَنِ الرَّحِيمِ



Sup. thyroid notch 11 Internal Laryngeal. N 6 Epiglottis 1

Thyroid lamina 12 Superior Laryngeal. A 7 Hyoid. bone 2

Middle cricothyroid. lig 13 Superior Thyroid. A 8 Greater & lesser horn 3

Cricothyroid Arch 14 Cricothyroid. A 9 Middle Thyroid. lig 4

Cricotracheal. lig 15 Cricothyroid. m 10 Lateral Thyroid. lig 5



Cricothyroid . m

7

Cricoid Cartilage

8

Sup. Laryngeal . N

1

Sup. Thyroid . A

2

Internal Laryngeal branch

3

Sup. Laryngeal . A

4

Cricothyroid . A

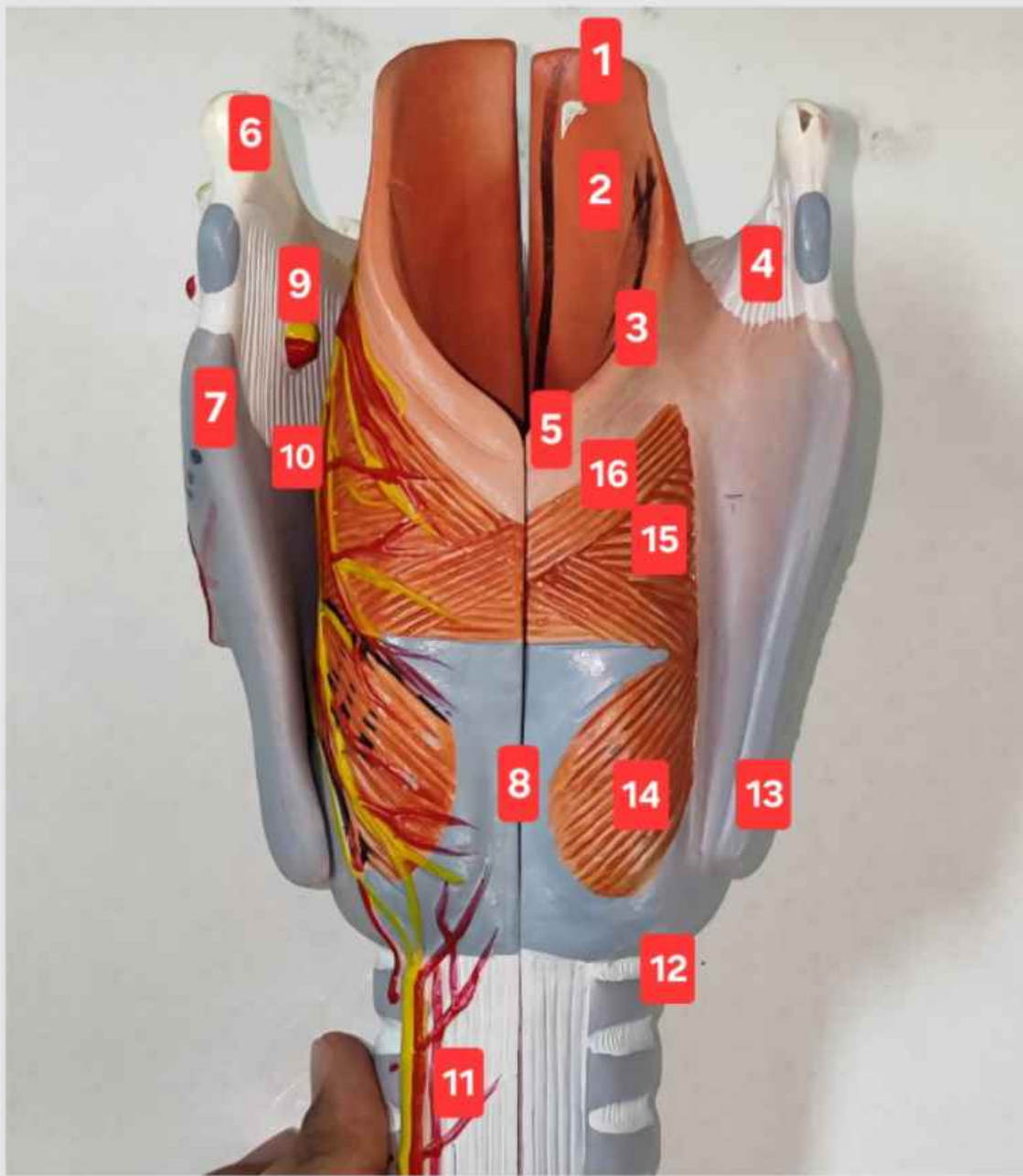
5

Inferior. Laryngeal. A

6



- | | | | |
|------------------------|---|------------------------------------|---|
| Oblique arytenoid.m | 7 | Int.laryngeal.n & sup.laryngeal. A | 1 |
| Transverse Arytenoid.m | 8 | Aryepiglottic.fold | 2 |
| post.cricarytenoid.m | 9 | EPiglottis | 3 |
| | | Cricothyroid .m | 4 |
| | | Lat.Cricarytenoid . m | 5 |
| | | Thyroarytenoid .m | 6 |



Inf. horn

13

Sup. horn

7

Epiglottis

1

Post. Cricarytenoid. m

14

Cricoid lamina

8

Quadriangular membrane

2

Transverse Arytenoid. m

15

Int. Laryngeal. n & sup. Laryngeal. A

9

Aryepiglottic fold

3

Oblique Arytenoid. m

16

Piriform recess

10

Thyrohyoid membrane

4

Inf. Laryngeal. n & A

11

Interarytenoid notch

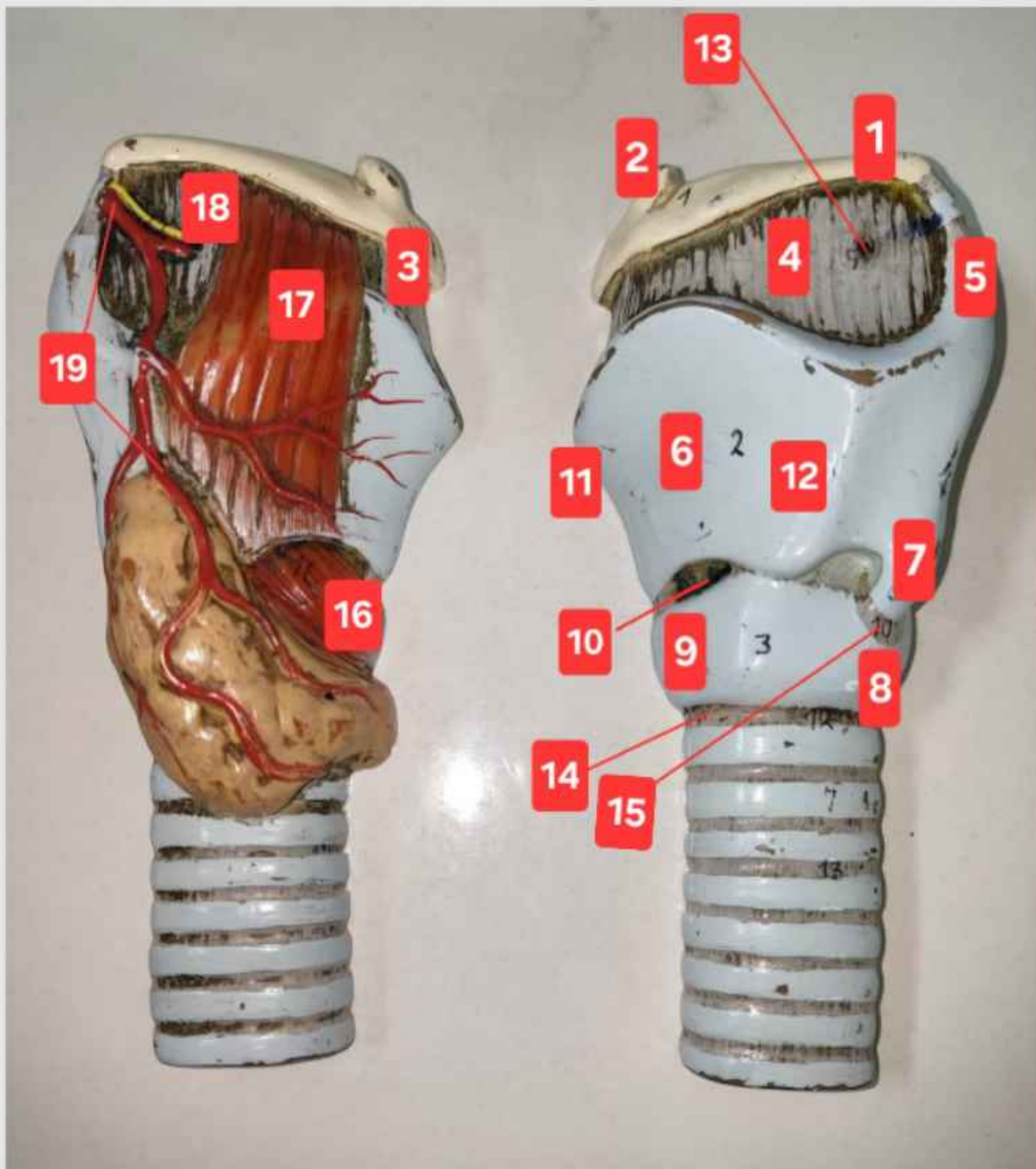
5

Cricotracheal. lig

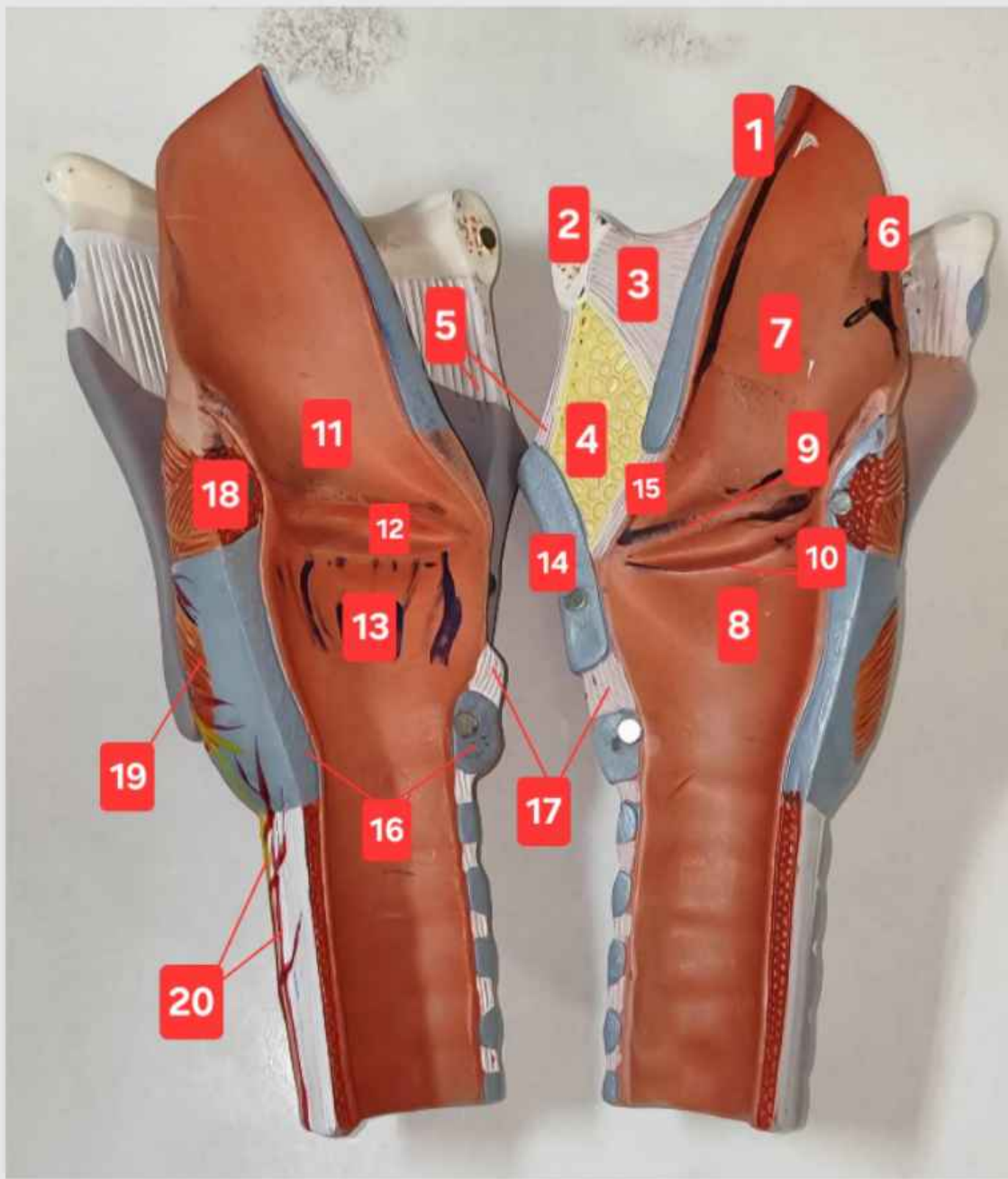
12

Hyoid

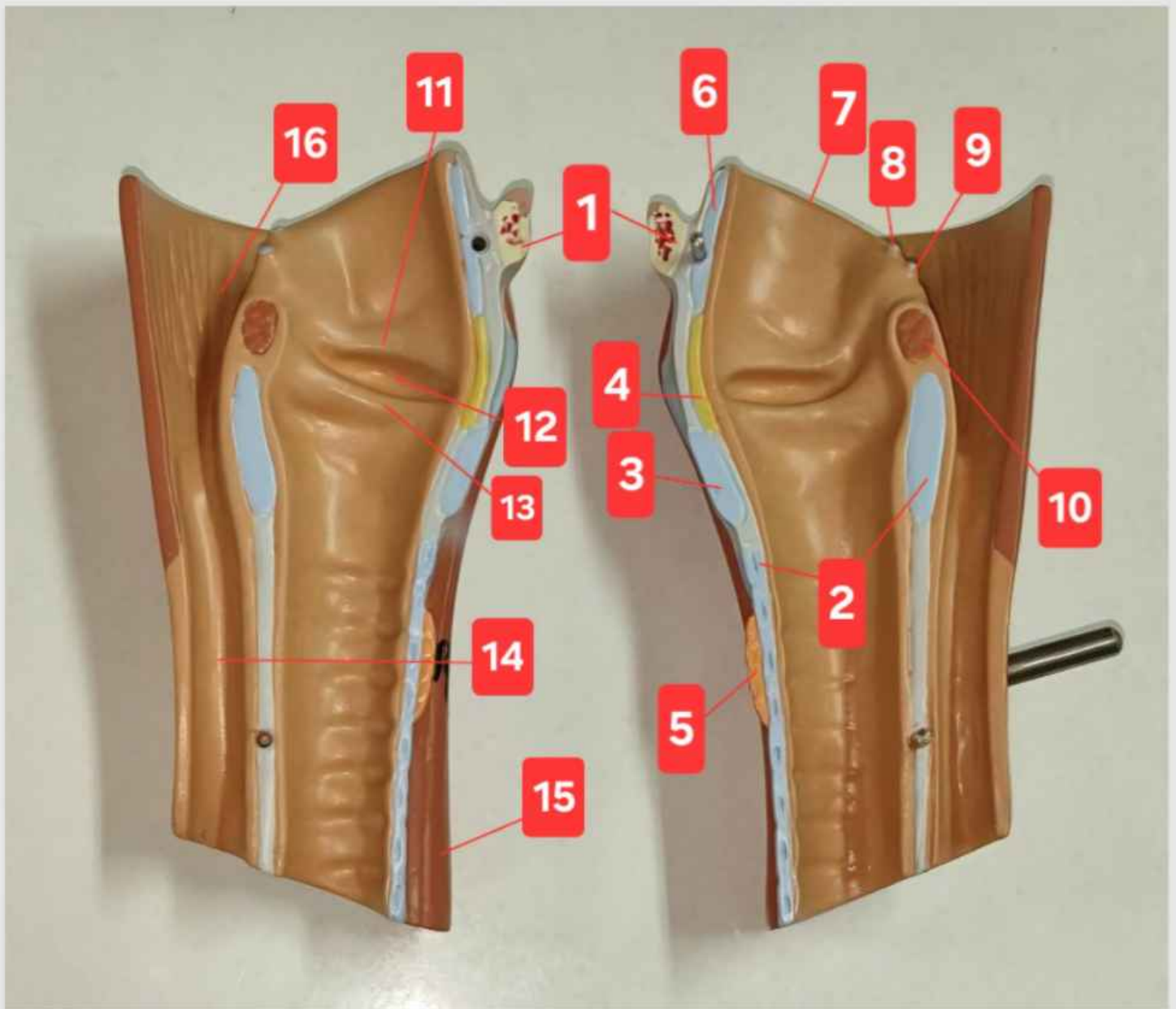
6



- SuP. Thyroid. A 19 Opening for Artery & nerve
 Cricotracheal. lig 14 Cricoid lamina 8 lesser horn 2
 Cricothyroid Articular Capsule 15 Cricoid Arch 9 Body of hyoid 3
 Coraco thyroid. m 16 middle cricothyroid. lig 10 Thyrohyoid membrane 4
 Thyrohyoid. m 17 Sup. Thyroid notch 11 Sup. horn 5
 Int. laryngeal. v & sup. laryngeal. A 18 oblique. line 12 Thyroid lamina 6



- | | | | | | | | |
|----------------------------------|----|---------------------|----|-----------------------|---|------------|---|
| Post. cricoarytenoid. m | 19 | Infraglottic space | 13 | Quadrangular membrane | 7 | Epiglottis | 1 |
| Inf. Laryngeal. A & N | 20 | Thyroid. c | 14 | Conus elasticus | 8 | Hyoid | 2 |
| Thyroepiglottic. lig | 15 | Vestibular fold | 9 | Hyoeppiglottic. lig | 3 | | |
| Cricoid. c | 16 | Vocal fold | 10 | Laryngeal fat pad | 4 | | |
| Cricothyroid. lig | 17 | Vestibule | 11 | Thyrohyoid. lig | 5 | | |
| Transvers & oblique Arytenoid. m | 18 | Laryngeal ventricle | 12 | Aryepiglottic fold | 6 | | |



Vocal fold 13 • Aryepiglottic Fold 7 • Hyoid 1

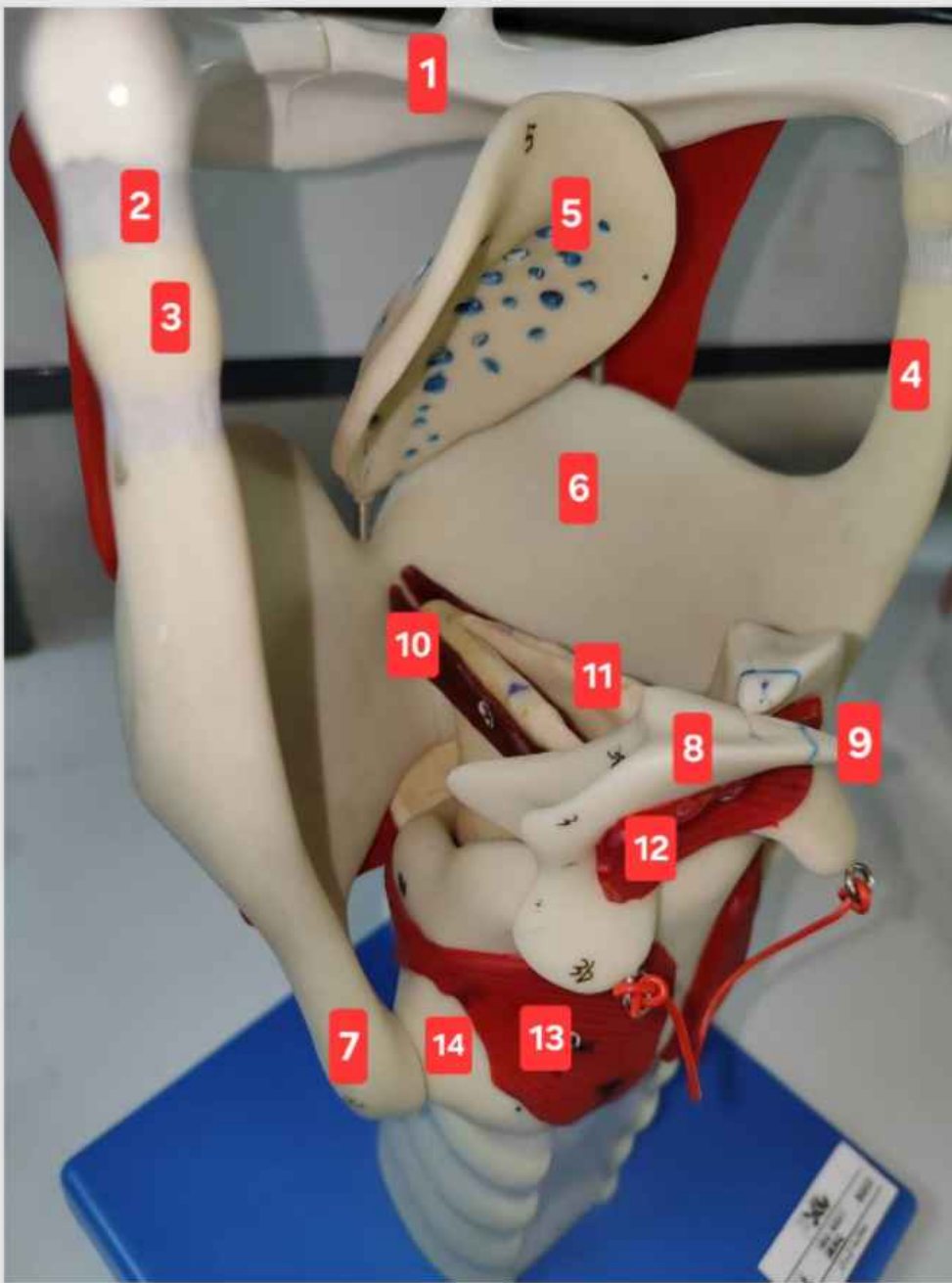
Esophagus 14 • Cuneiform c 8 • Cricoid 2

Sternothyroid m 15 • Corniculate c 9 • Thyroid 3

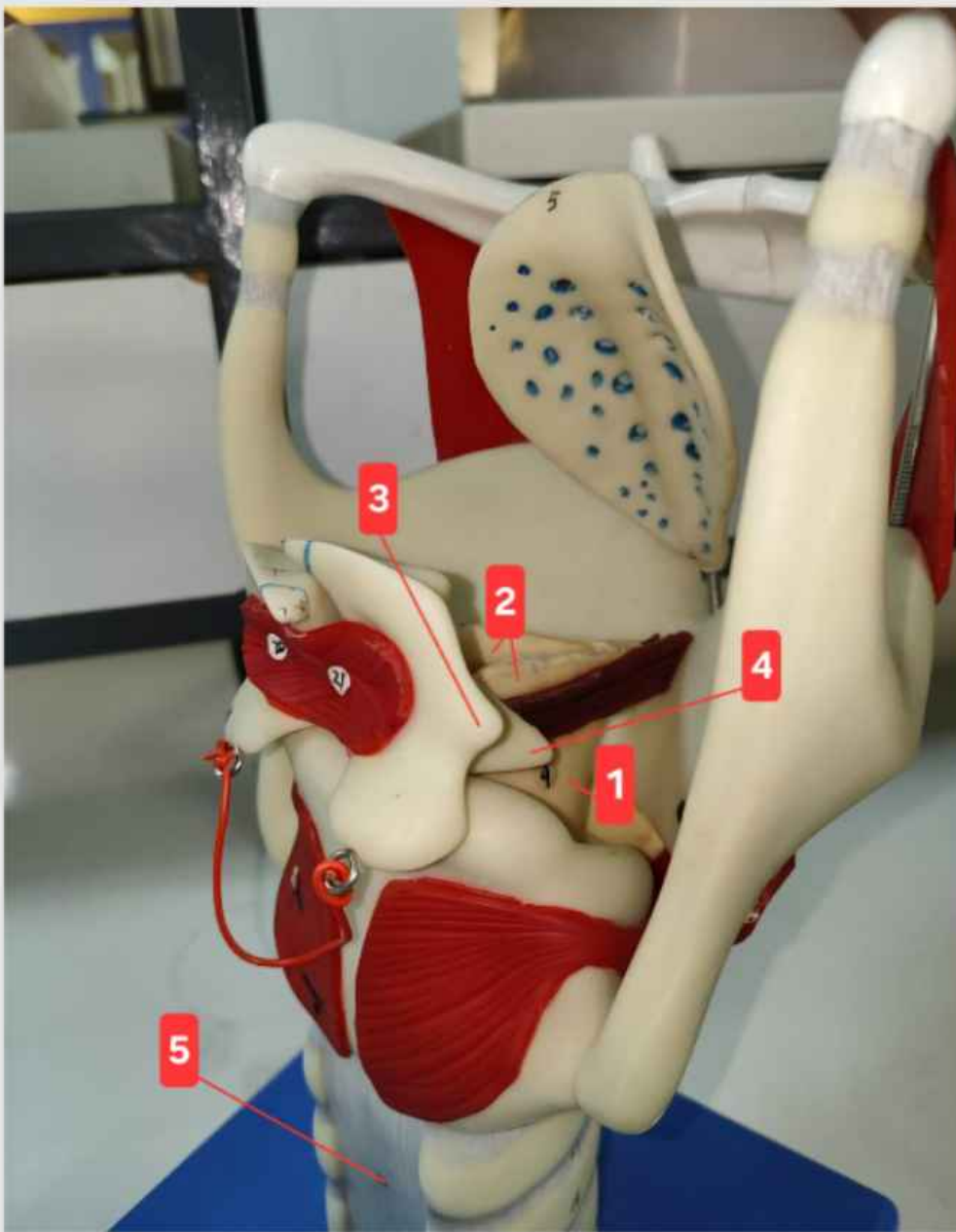
Transverse Arytenoid m 10 • Laryngeal Fat Pad 4

Piriform recess 16 • Vestibular Fold 11 • Thyroid Gland 5

Laryngeal ventricle 12 • Epiglottis 6



- | | | | | | |
|-------------------------|----|-----------------|----|----------------------|---|
| Post. Cricoarytenoid .m | 13 | Inf. horn | 7 | Hyoid | 1 |
| Cricoid. lamina | 14 | Arytenoid. c | 8 | Lat. Thyrohyoid. lig | 2 |
| | | Corniculate. c | 9 | Tricrural. Cartilage | 3 |
| | | Vocalis. m | 10 | Sup. horn | 4 |
| | | Vocal. lig | 11 | Epiglottis | 5 |
| Transverse Arytenoid. m | 12 | Thyroid. lamina | 6 | | |



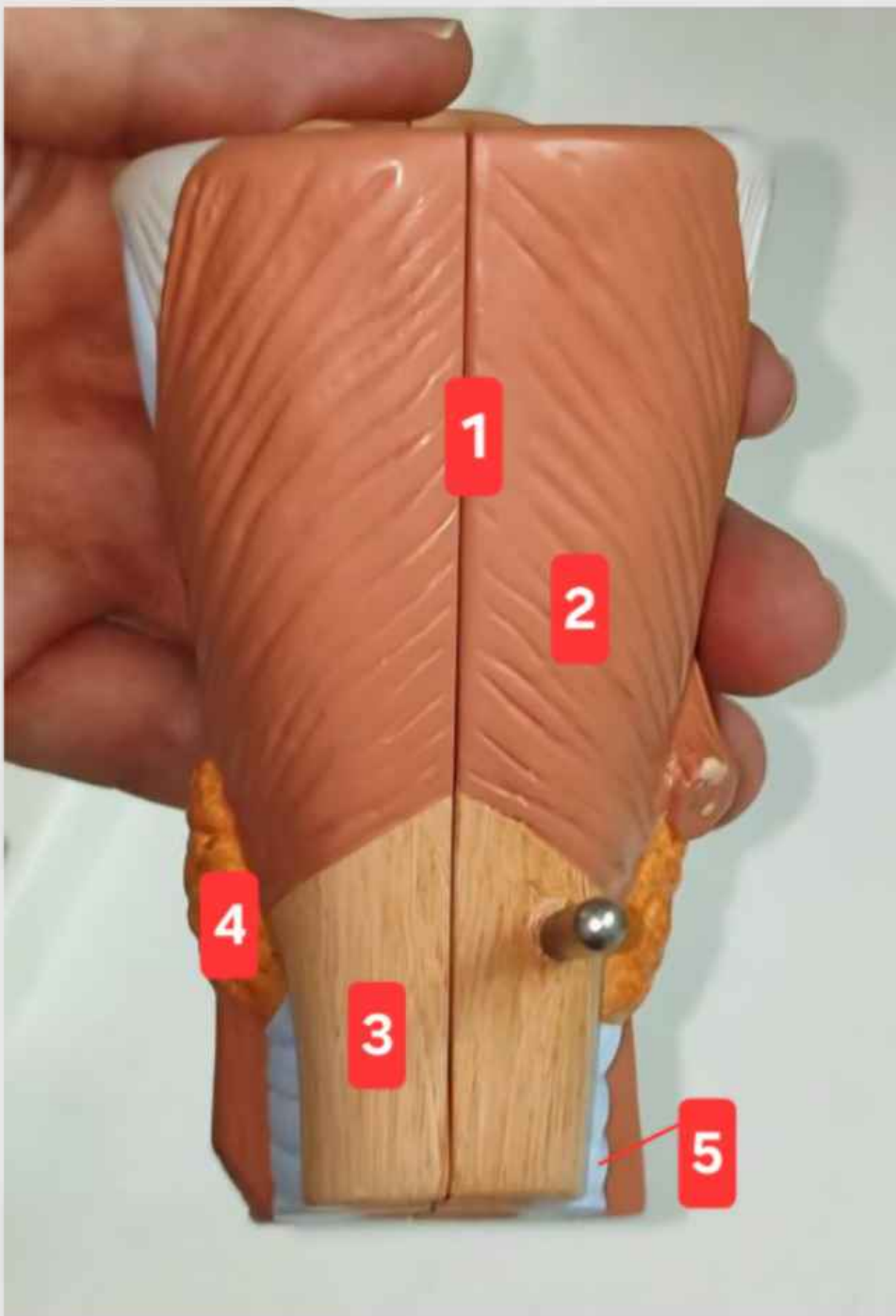
(Cricovocal membrane) ← Conus Elasticus 1

vocal . lig 2

Muscular .
Process 3

Vocal . Process 4

Membranous wall of trachea 5



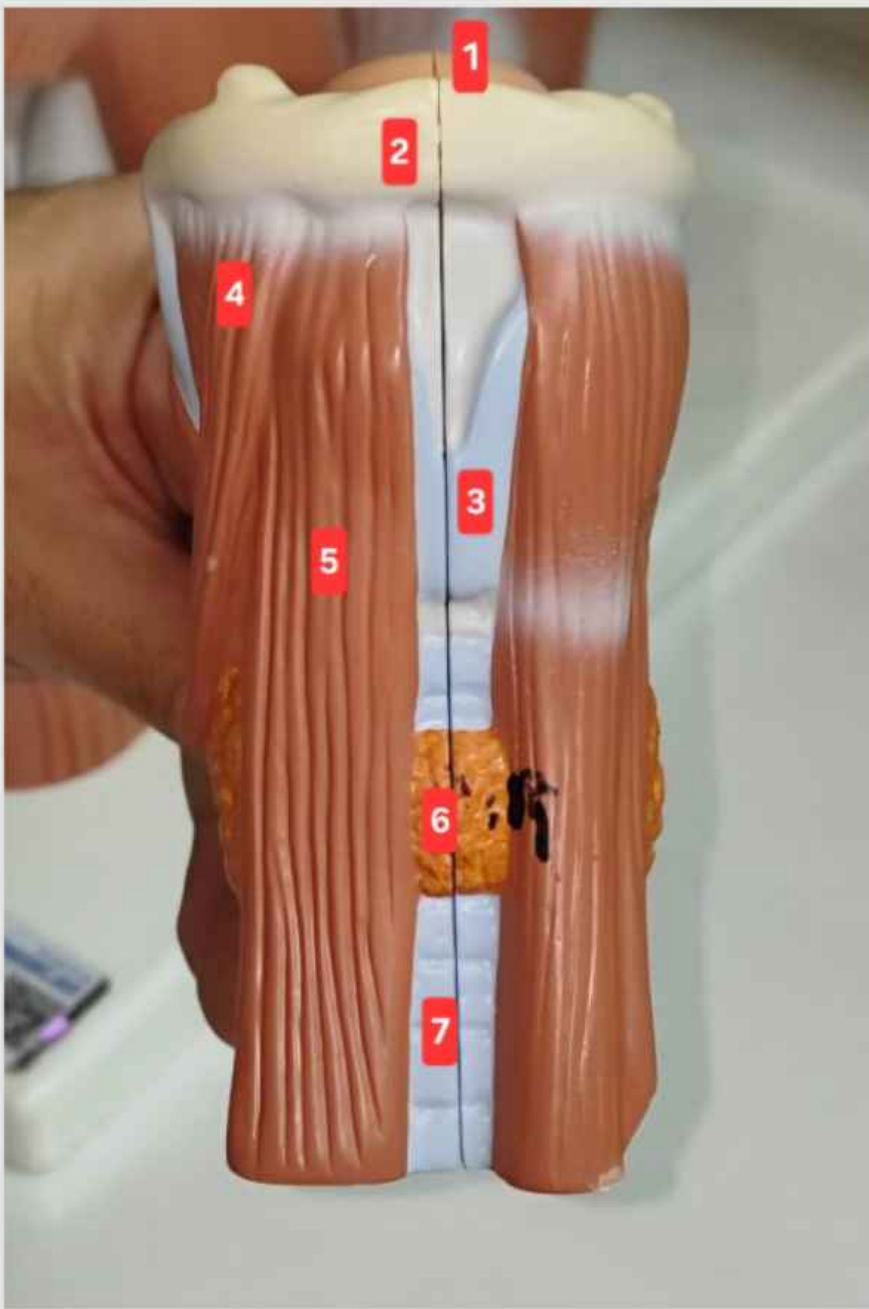
Pharyngeal Raphe 1

Inf. Constrictor Pharyngeal . m 2

Esophagus 3

Thyroid Gland 4

Trachea 5



Trachea

7

Epiglottis

1

Hyoid

2

Thyroid lamina

3

Omohyoid
(sup. belly)

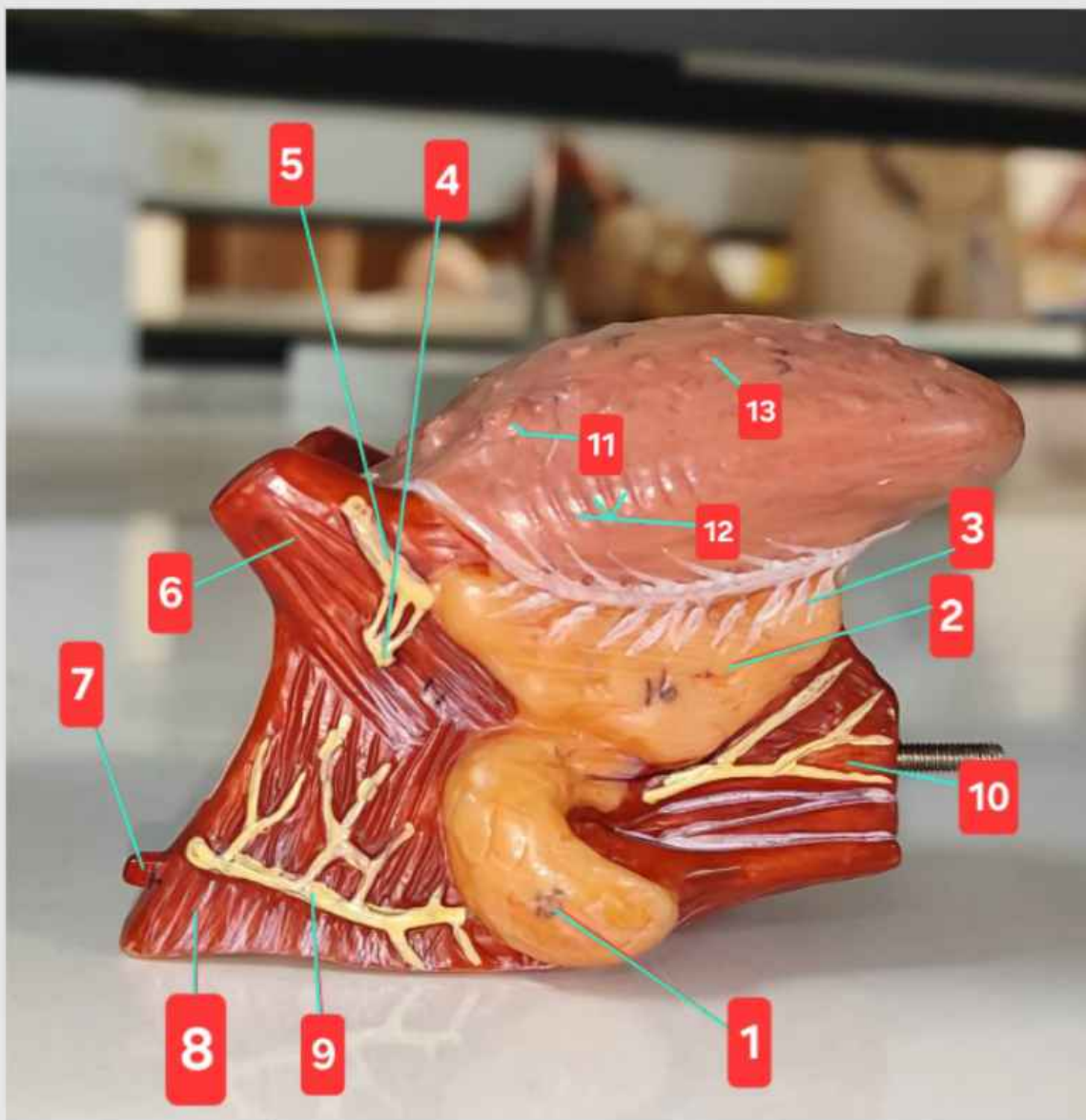
4

Sternohyoid

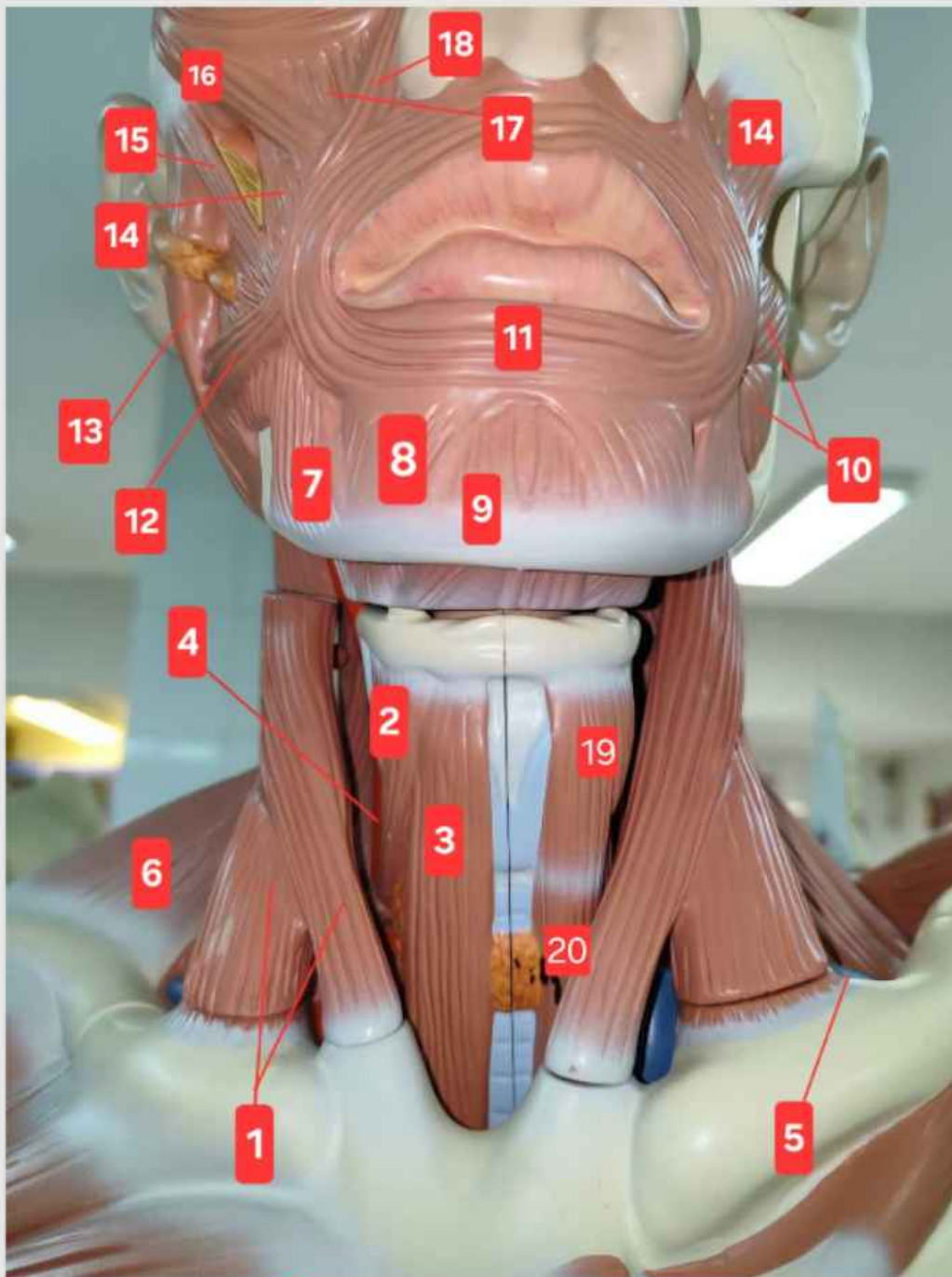
5

Thyroid G.

6



- | | | | | | |
|-------------------|----|----------------------|----|-------------------------------|---|
| fungiform papilla | 13 | Lingual. A | 7 | Submandibular. G | 1 |
| | | Hyoglossus. m | 8 | Sublingual. G | 2 |
| | | Hypoglossal. n (XII) | 9 | Openings of Sublingual. ducts | 3 |
| | | Genioglossus. m | 10 | Submandibular ganglion | 4 |
| Vallate papillae | 11 | Lingual. N | 5 | | |
| Filiform papillae | 12 | Styloglossus. m | 6 | | |



Thyrohyoid 19 Masseter 13 Depressor Anguli oris 7 SCM 1

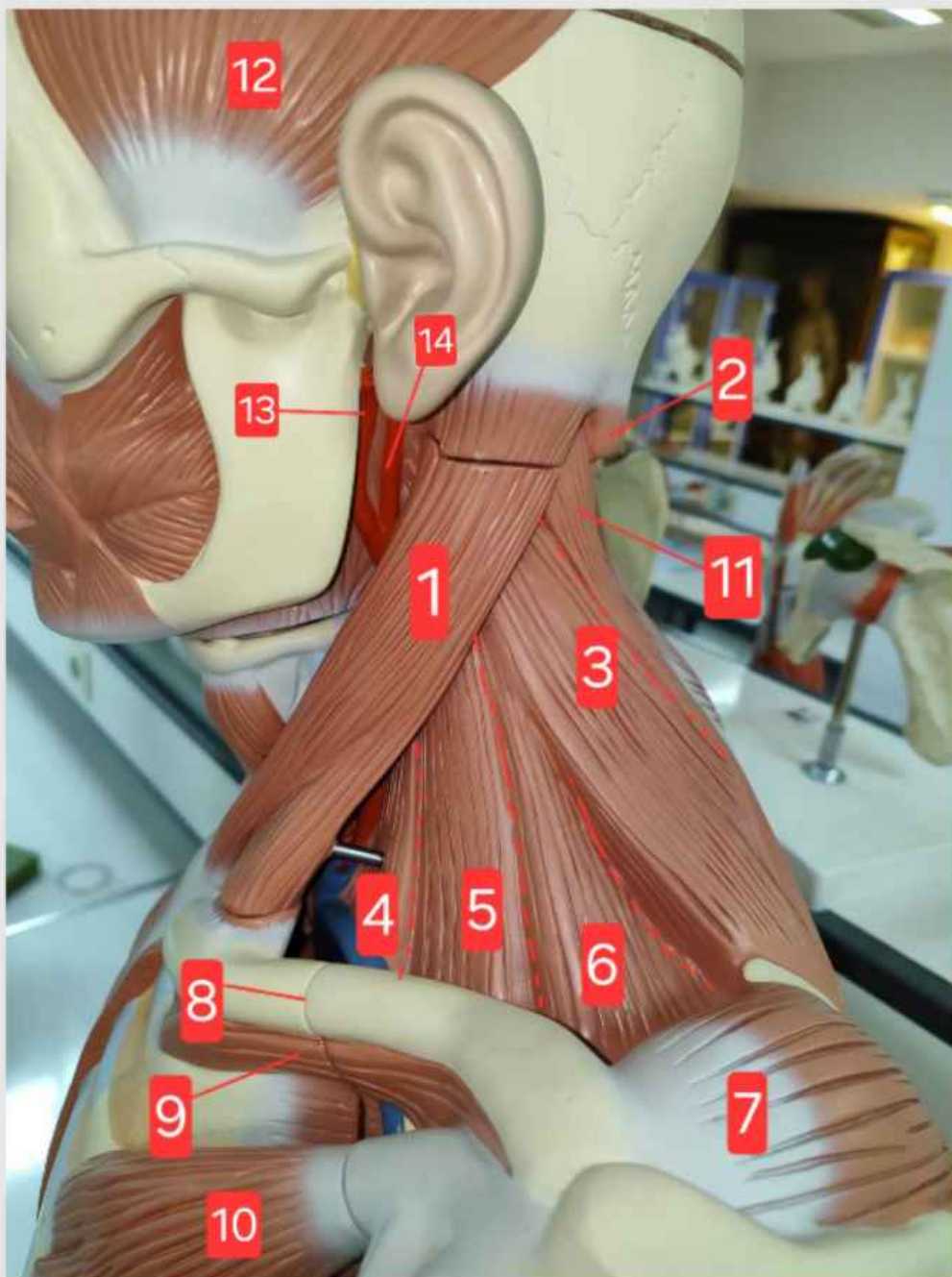
Sternothyroid 20 Levator Anguli oris.m 14 Depressor Labii Inferioris 8 omohyoid 2

Zygomatic major 15 mentalis.m 9 Sternohyoid 3

Zygomatic minor 16 Buccinator.m 10 Common Carotid A 4

Levator Labii Superioris 17 orbicularis oris.m 11 Subclavian.v 5

Levator Labii superioris Alaeque Nasi 18 Risorius 12 Trapezius 6



Ext. Carotid 13 Supra Spinatus 7 sternocleidomastoid 1

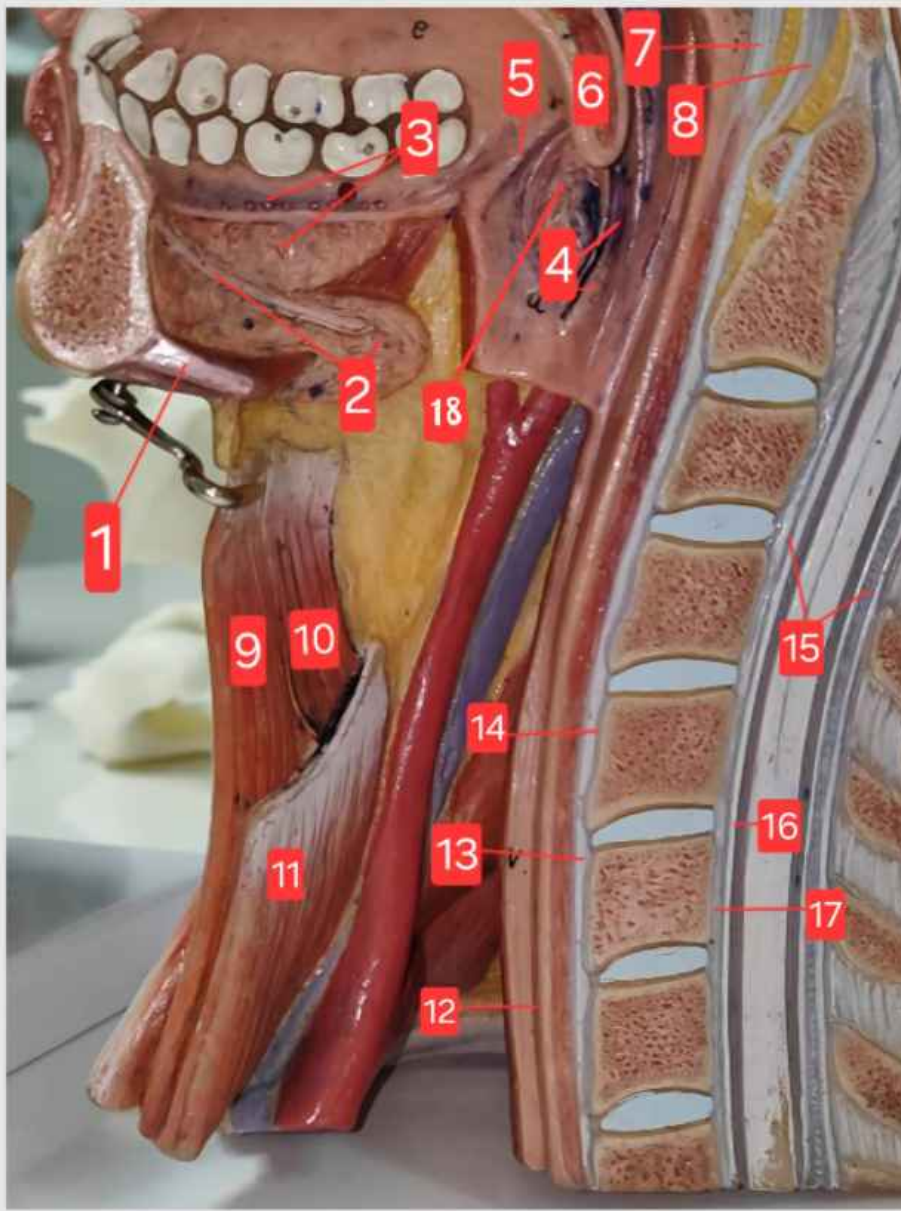
Int. Carotid 14 Acromioclavicular joint 8 Trapezius (cut) 2

Subclavius m 9 Levator Scapula 3

Pectoralis Minor 10 Ant. Scalene 4

Splenius capitis m 11 Middle Scalene 5

Temporalis 12 Post. Scalene 6



Prevertebral layer of cervical fascia

13 pharyngobasilar fascia

7 Mylohyoid m

1

Ant. longitudinal lig

14 Ant. Atlanto-occipital membrane

8 Submandibular G and duct

2

Epidural space

15 Sternohyoid m

9 Sublingual G and ducts

3

Dura mater

16 Thyrohyoid m

10 Palato pharyngeal Fold

4

Post. longitudinal lig

17 Sternothyroid m

11 Palatoglossal fold

5

Palatine tonsil

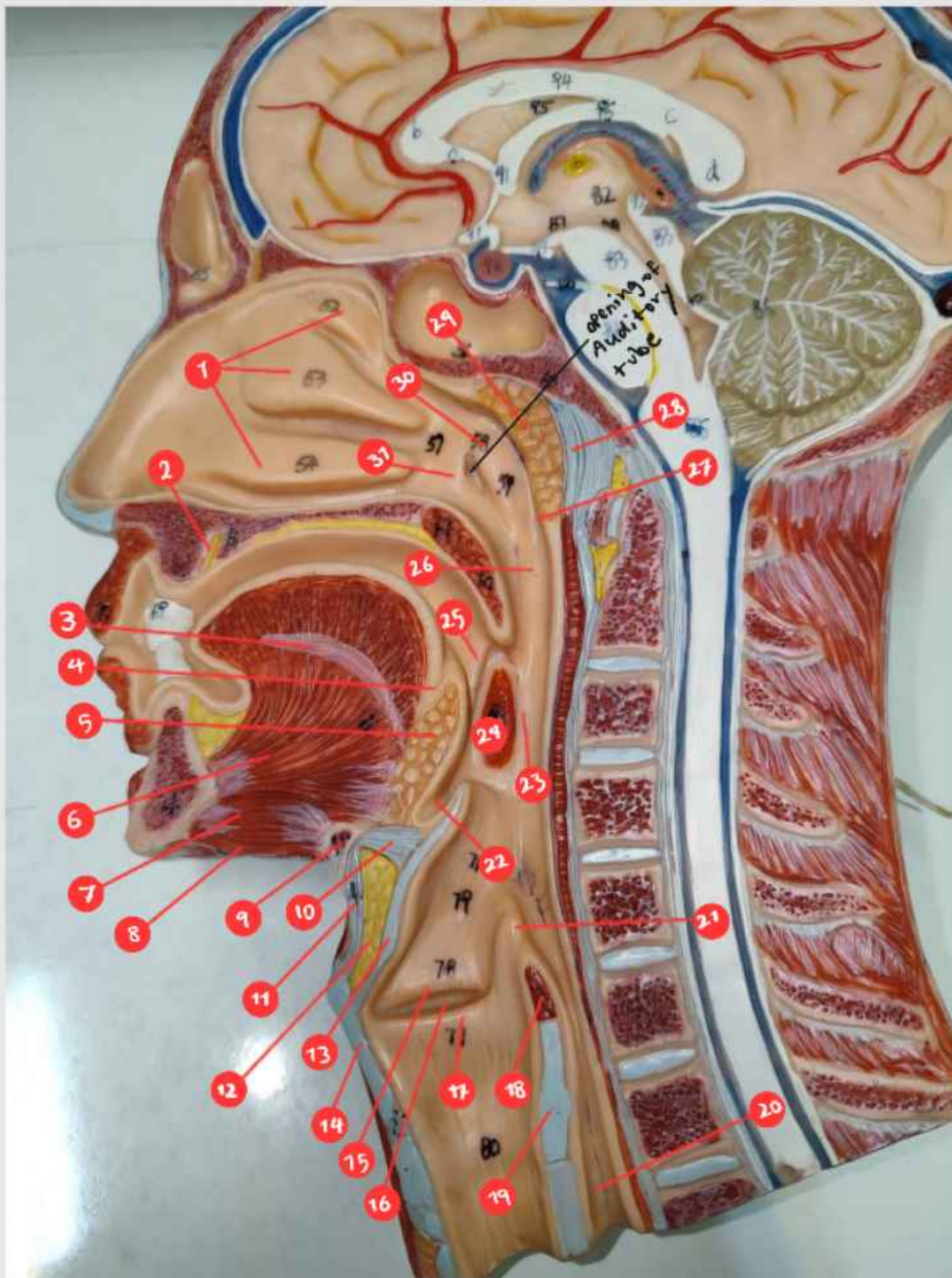
18

Esophagus

12

Uvula

6



Choanae 1

Nasopalatine groove 2

Tongue Septum 3

Foramen cecum 4

Lingual tonsil 5

Genioglossus.m 6

Geniohyoid.m 7

mylohyoid.m 8

Hyoid 9

Hyoepiglottic.lig 10

Salpingopharyngeal fold 26

Cuneiform & Corniculate Tubercles 21

Laryngeal ventricle 16

Thyrohyoid.lig 11

Pharyngeal recess 27

Vallicula 22

Vocal fold 17

Laryngeal.Fat pad 12

Pharyngobasilar fascia 28

Palatopharyngeal fold 23

Transverse Arytenoid.m 18

Epiglottis 13

Pharyngeal tonsil 29

Palatine tonsil 24

Cricoid lamina 19

Thyroid.c 14

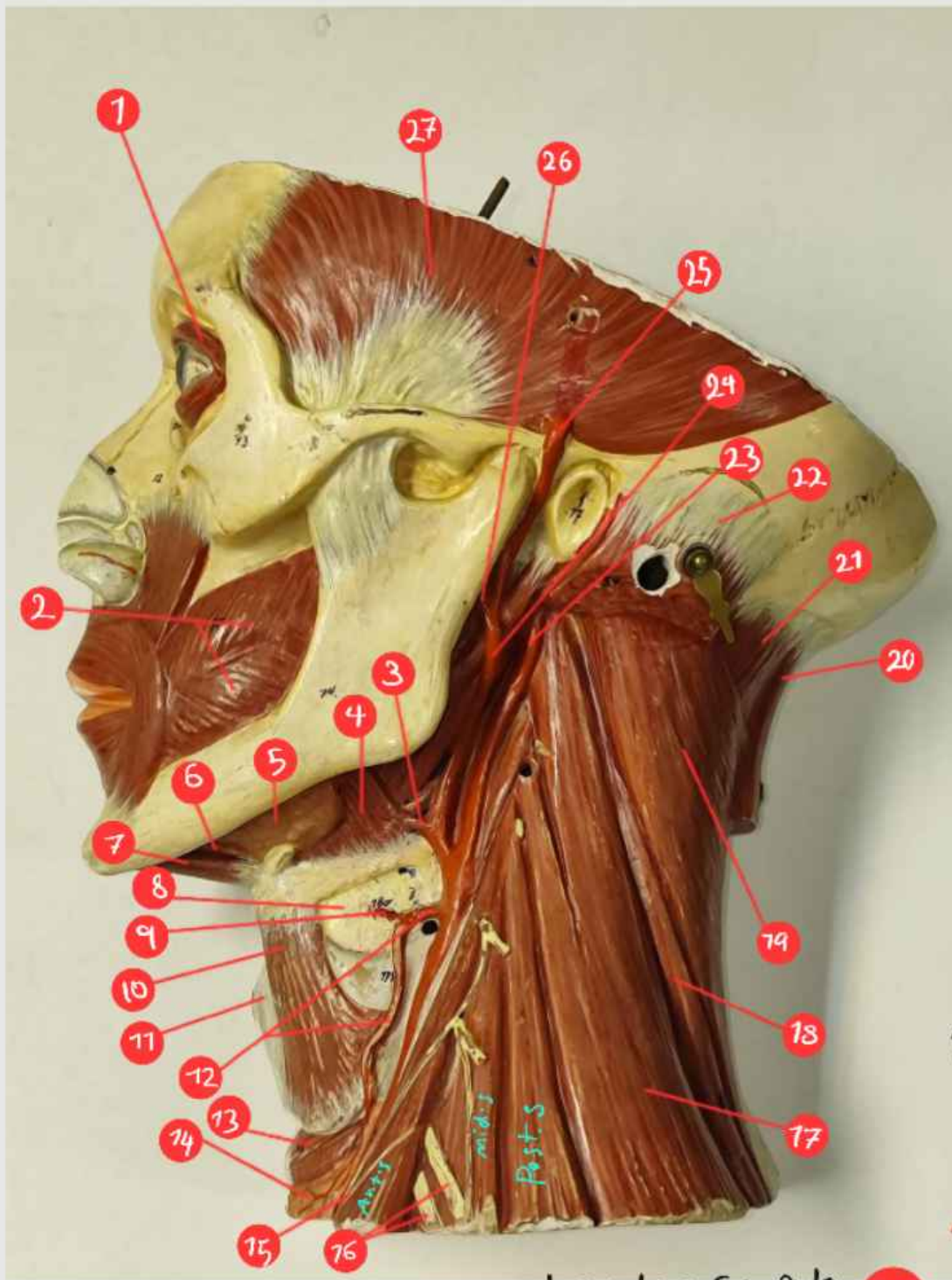
Torus tubarius 30

Palatoglossal fold 25

Esophagus 20

Torus levatorius 31

Vestibular fold 15



Palpebral part
Orbicularis oris 1

Buccinator .m 2

Lingual .A 3

Hyoglossus .m 4

Submandibular.
G 5

Genioglossus .m 6

Geniohyoid .m 7

Thy rohyoid .
membrane 8

Sup . Laryngeal .A 9

Thyrohyoid .m 10

Thyroid .c 11

Sup .Thyroid .A 12

Cricothyroid .m 13

Thyroid . Gland 14

Phrenic . N 15

Brachial Plexus 16

Levator Scapula
m 17

Int . Carotid .A 23 Splenius cervicis 18

Ext . Carotid .A 24 Splenius Capitis
m 19

Superficial temporal . A 25 Trapezius (cut) 20

Maxillary . A 26 SemiSpinalis Capitis
m 21

Temporalis . m 27 SCM 22

لما نسأل +
please