

Getting Comfortable with the Anterior Neck

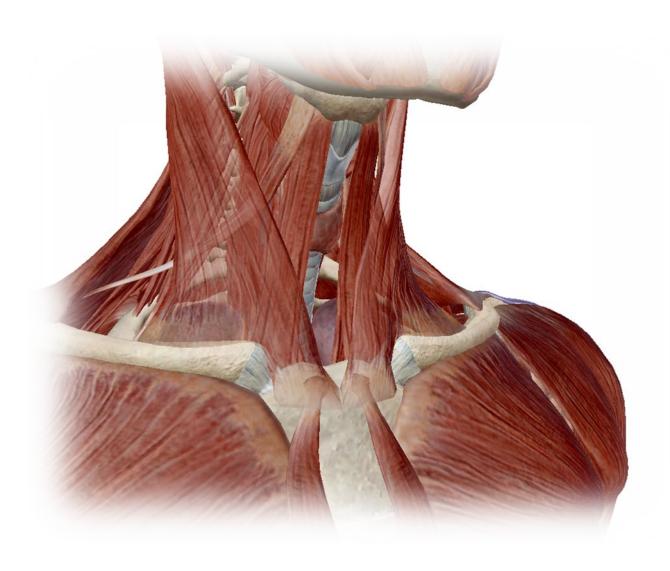
with

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CT Lic. #1882







Thank you!

American Massage Therapy Association (AMTA)



Massage Envy





Today we will...

A deeper look at our scope of practice

Identify the anatomy of the cervical region by visual recognition and palpation

Discuss the indications and contraindications of anterior neck massage

Demonstration





The Importance of Establishing Rapport and Deepening the Therapeutic Relationship Communication

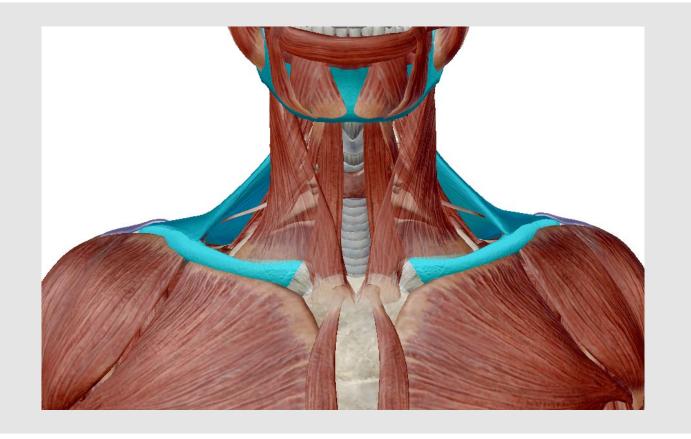
Knowledge

Application

Skill level

Professional and personal experience

Therapeutic setting

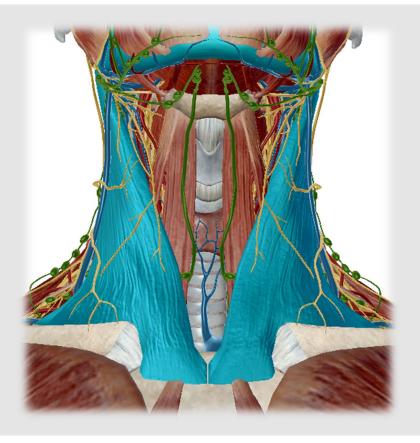


The anterior neck is a four-sided region

Two anterior margins of trapezius

The lower border of the mandible

Superior borders of the clavicles

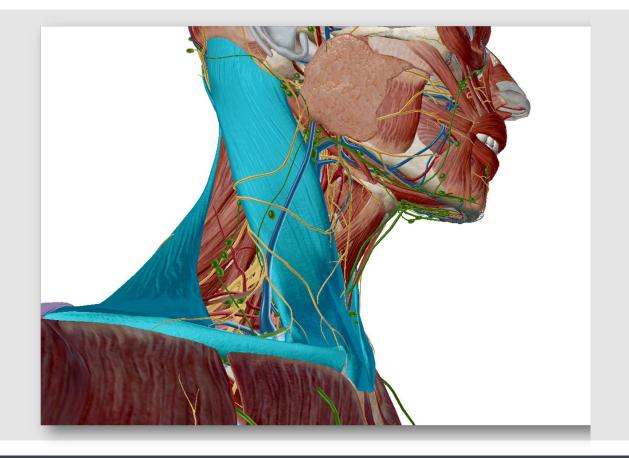


The Anterior Triangle

One side of the lower border of the mandible

The midline of the body

The sternocleidomastoid muscle (SCM)

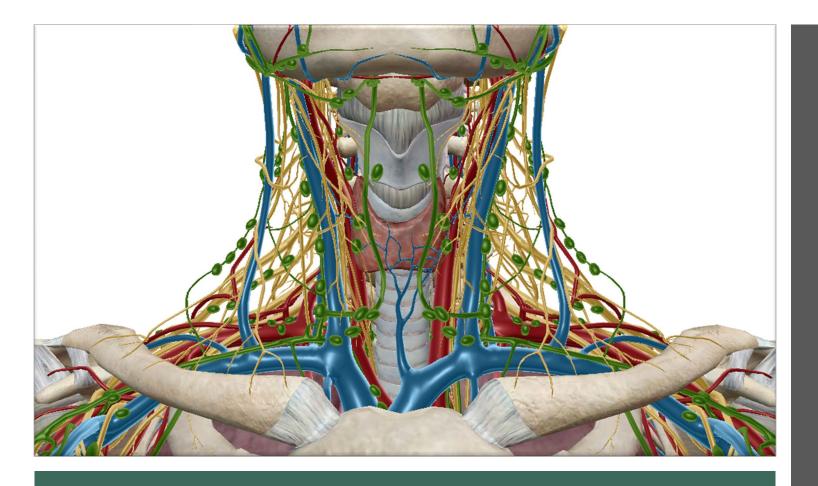


The Posterior Triangle

Anterior margin of the trapezius

Superior border of the clavicle

The sternocleidomastoid muscle



Reasons for discomfort within the therapist while working with the anterior neck

Concern that you may injure your client

Not sure on the anatomy

Very emotional area of the body

So many delicate structures and endangerment sites

Trauma history

Don't do it often

Not sure why it would ever be indicated

New therapeutic relationship

Indications for Working with the Anterior Neck

TMJ issues
Mental Stress
Swallowing issues
Cough/Hoarseness
Upper Crossed
Syndrome



Thoracic Outlet

Vertigo

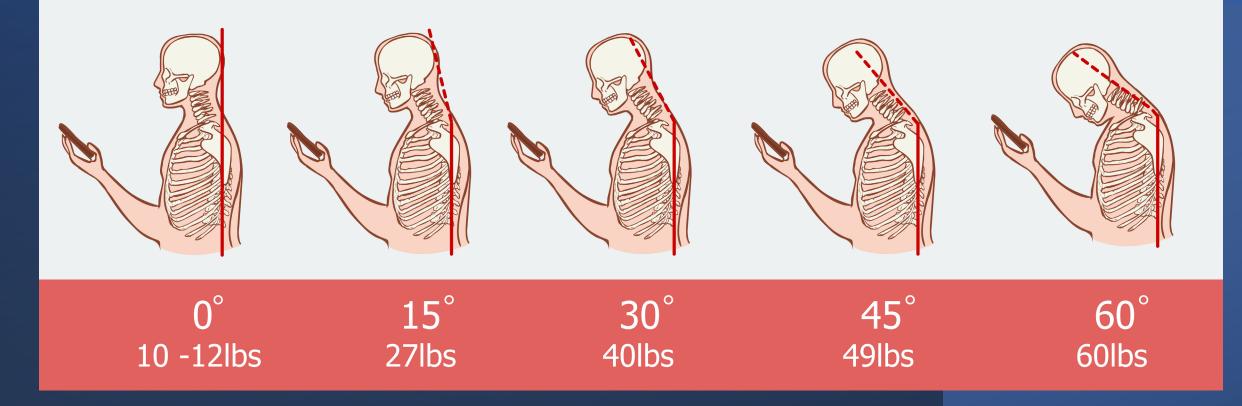
COPD and other respiratory issues

Whiplash or other neck injury

Pain or discomfort in the head, neck, and upper extremities that hasn't been relieved with general neck massage



Smartphones are ruining our postures and stiffening our necks





Concerns and Contraindications

Circulatory Issues/pathologies

Bone Spurs

Uncontrolled HBP

Pointy TP of the Cervical Vertebrae

Emotional Trauma

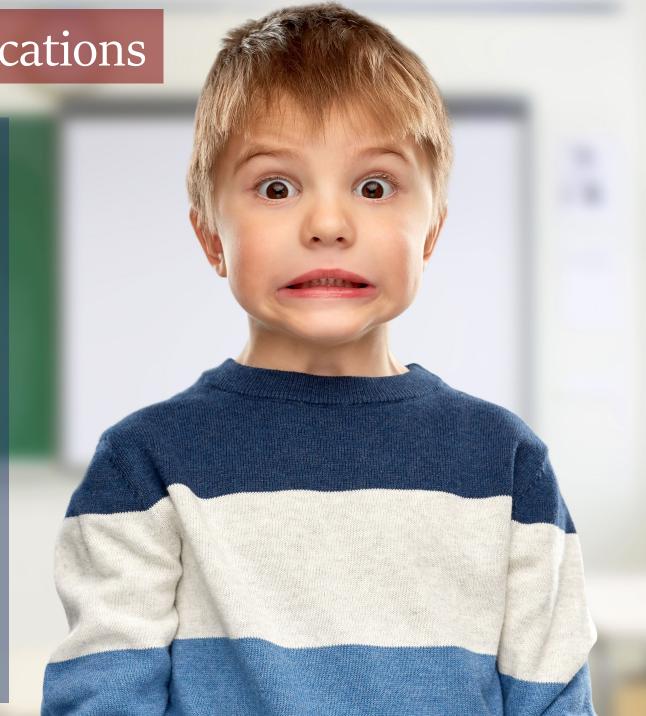
Lymph nodes

Brachial Plexus

Trachea

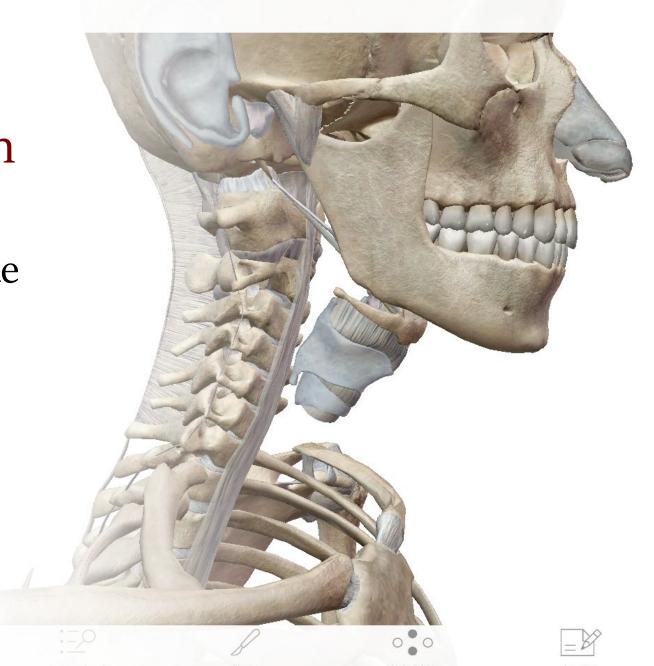
Thyroid Gland

Carotid Artery



Skeletal System

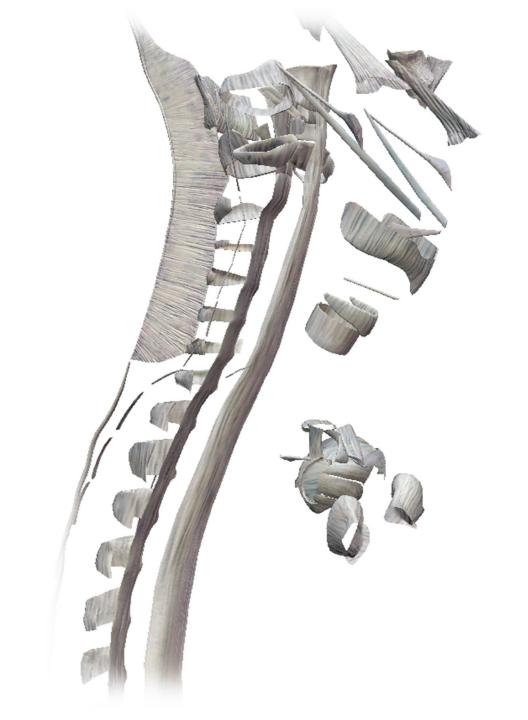
7 Cervical vertebrae
Hyoid bone
Thyroid cartilage
Cricoid cartilage





Ligament System

Nuchal Ligament Anterior Longitudinal Ligament Posterior Longitudinal Ligament



Nervous System

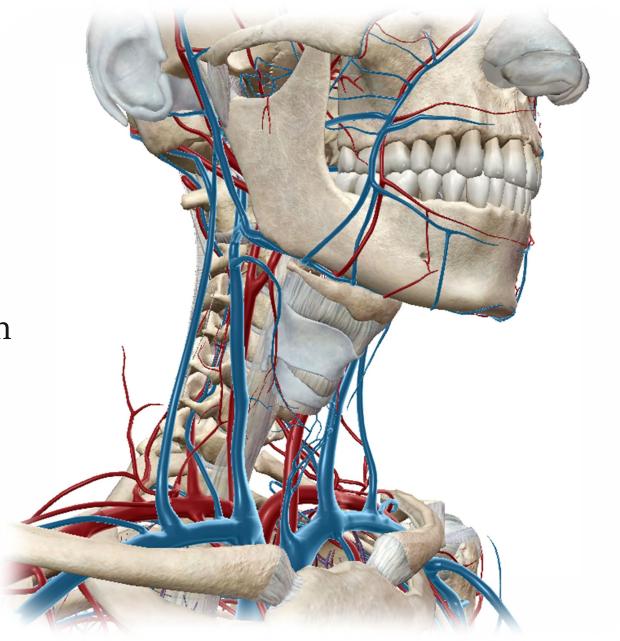
Brachial plexus Cranial nerves

Proprioceptors in the joint capsules and SCM



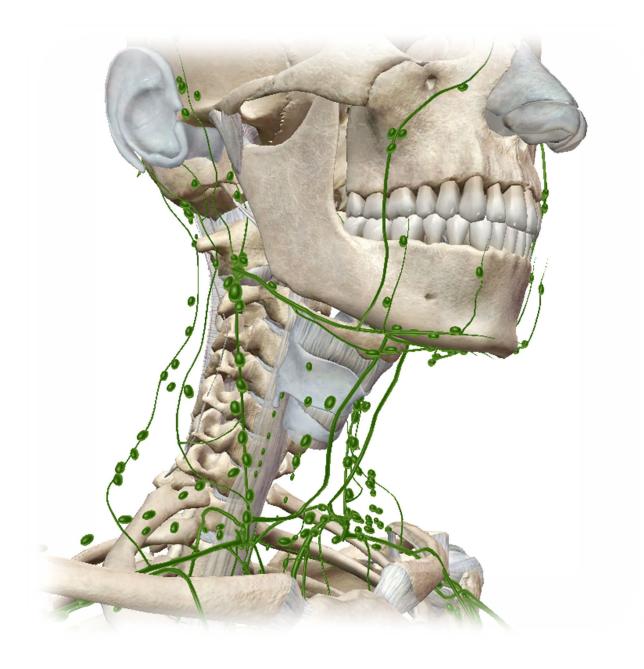
Circulatory System

Common carotid artery
Internal and external jugular vein



Lymphatic System

Common carotid artery
Internal and external jugular vein



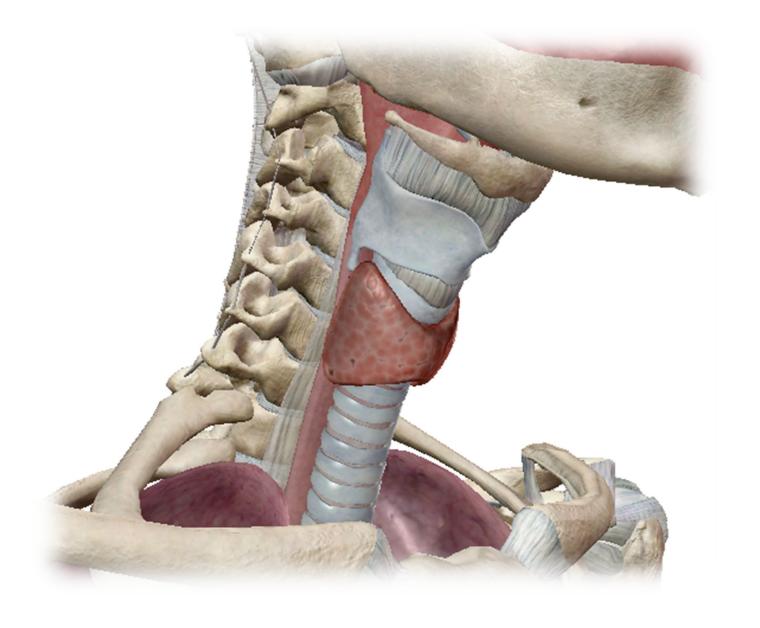
Respiratory System Trachea

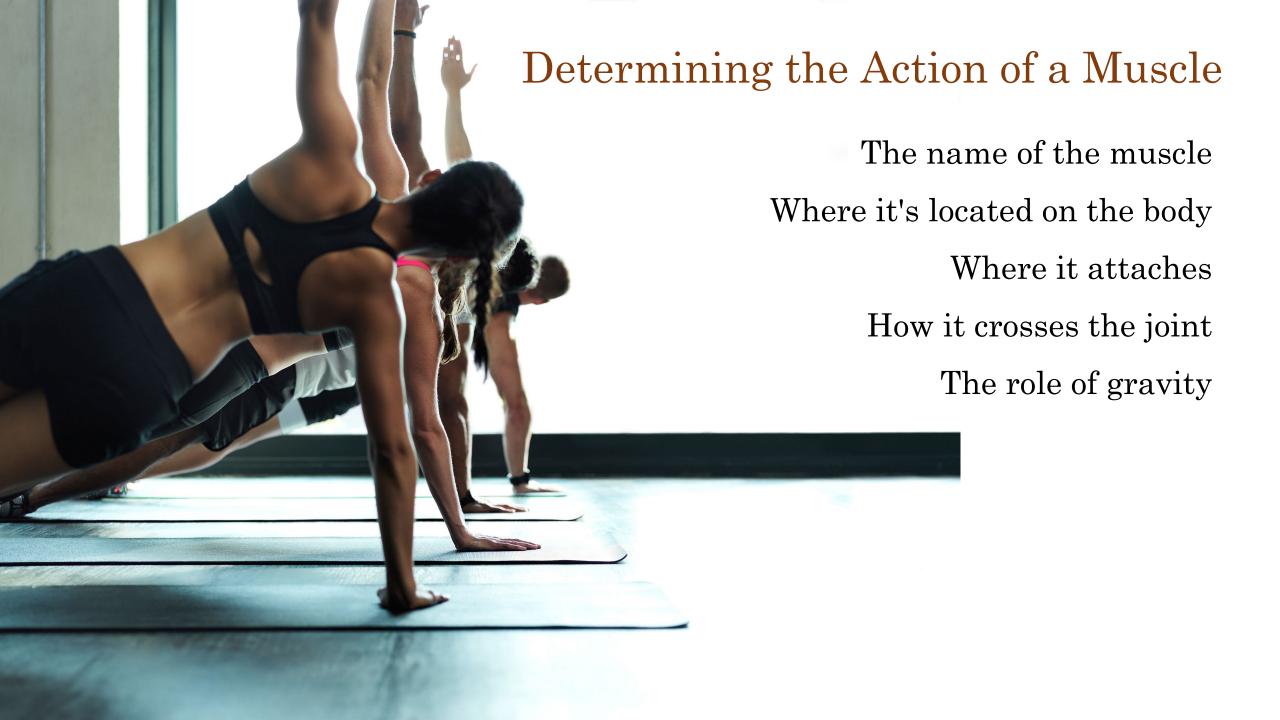
Digestive System

Esophagus

Endocrine System

Thyroid Gland





Muscles of the Anterior Neck

Anterior Trapezius

Platysma

Sternocleidomastoid

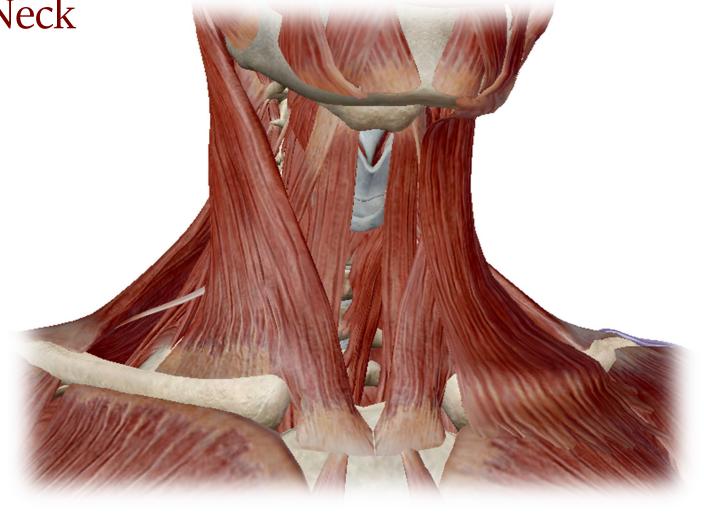
Scalene group

Longus capitis

Longus colli

Rectus capitis anterior

Rectus capitis lateralis



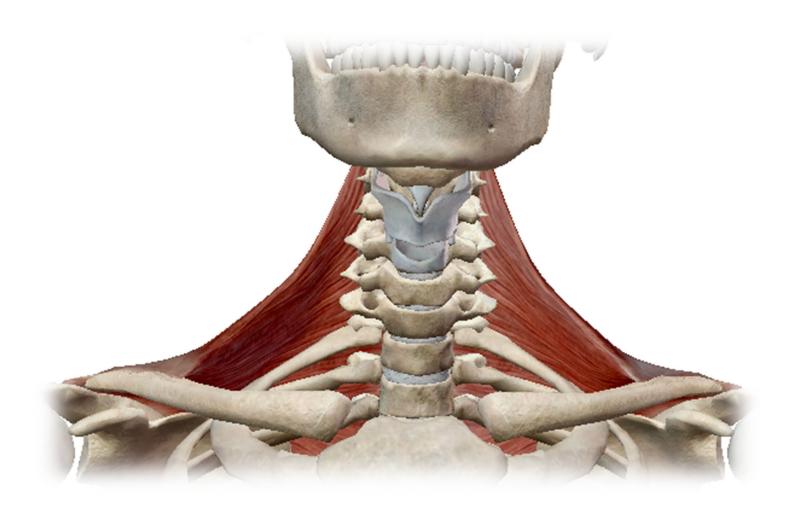
Intertransversarii Anteriores Cervicis

Anterior Trapezius

The Occiput, nuchal ligament, and the spinous process of C7

to the

Lateral 1/3 of the clavicle and the acromion process of the scapula

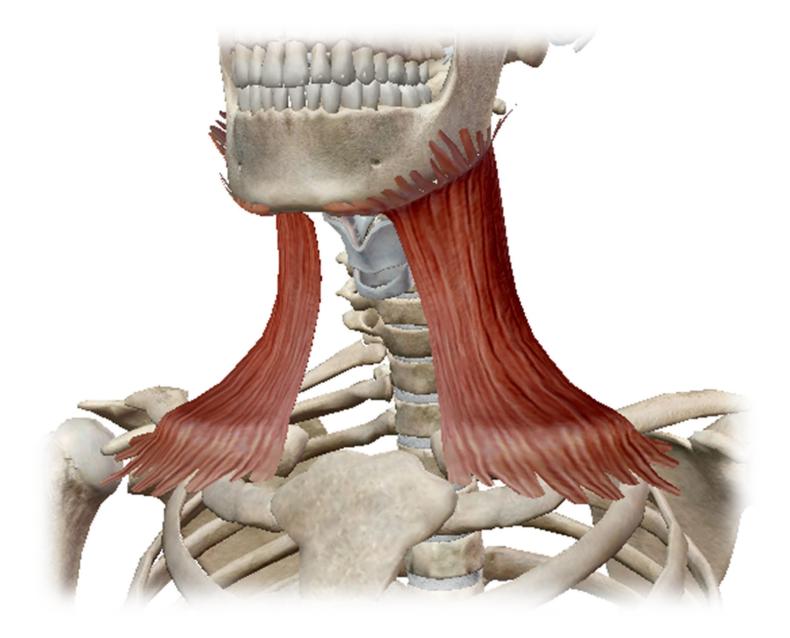


Platysma

Subcutaneous Fascia of the Superior Chest, the pectoral and deltoid fascia

to the

Mandible and the Subcutaneous Fascia of the Lower Face



Sternocleidomastoid (SCM)

Sternal HeadManubrium of the Sternum

Clavicular HeadMedial Clavicle

to the

Mastoid Process of the Temporal Bone



Scalene Group

Anterior

Transverse Processes of C₃-C₆

to the

Middle

Transverse Processes of C2-C7

to the

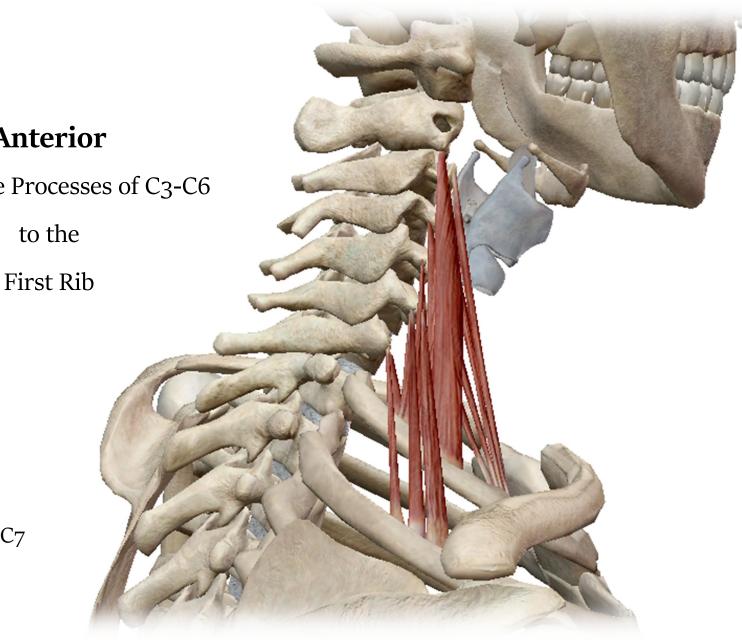
First Rib

Posterior

Transverse Processes of C5-C7

to the

Second Rib

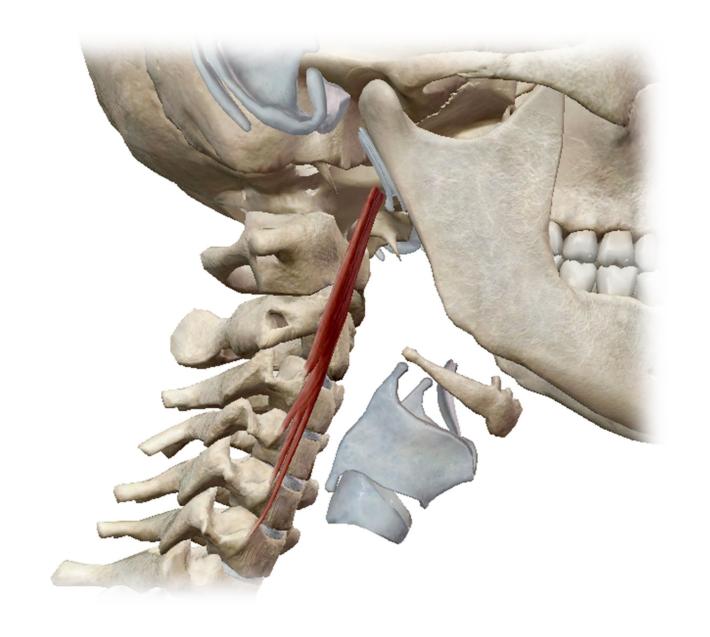


Longus Capitis

Transverse Processes of the Cervical Spine

to the

Occiput

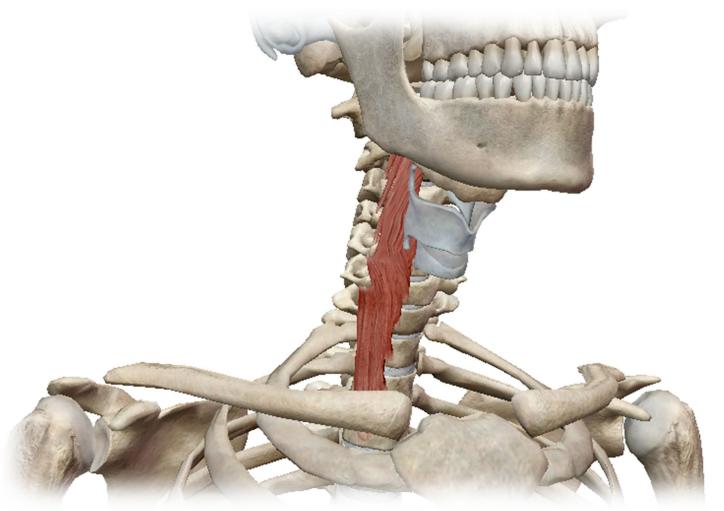


Longus Colli

Transverse Processes and Anterior Bodies of C₃-T₃

to the

Transverse Processes and Anterior Bodies of C2-C6 and the Anterior Arch of C1

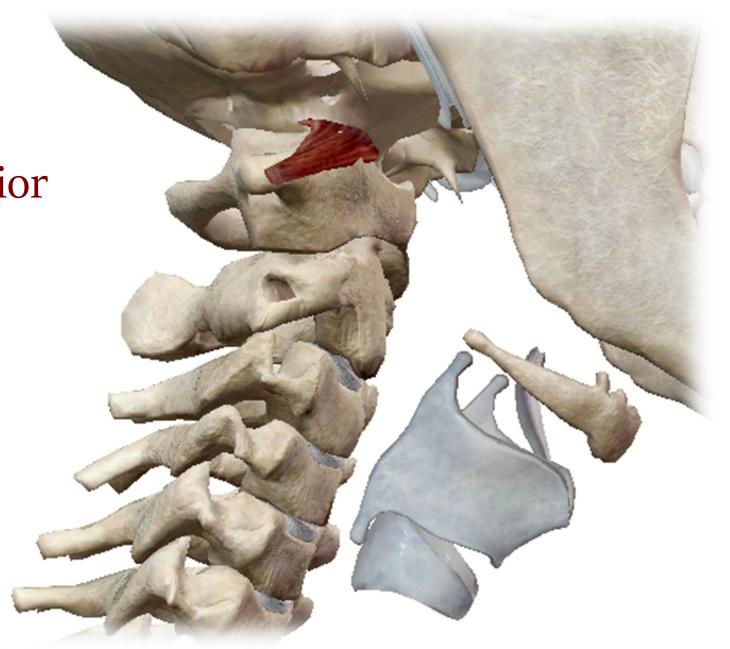


Rectus Capitis Anterior

Transverse Process of C1

to the

Occiput

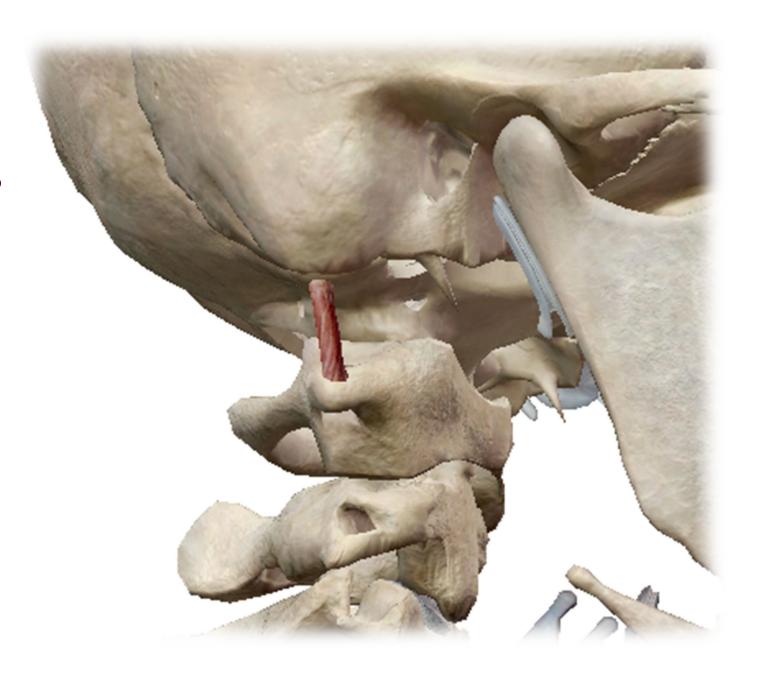


Rectus Capitis Lateralis

Transverse Process of C1

to the

Occiput



Intertransversarii Anteriores Cervicis

There are seven pairs of intertransversarii muscles between each transverse process of C1 through T1 on each side of the body



Muscles of the Anterior Neck

Hyoid group

Suprahyoid group

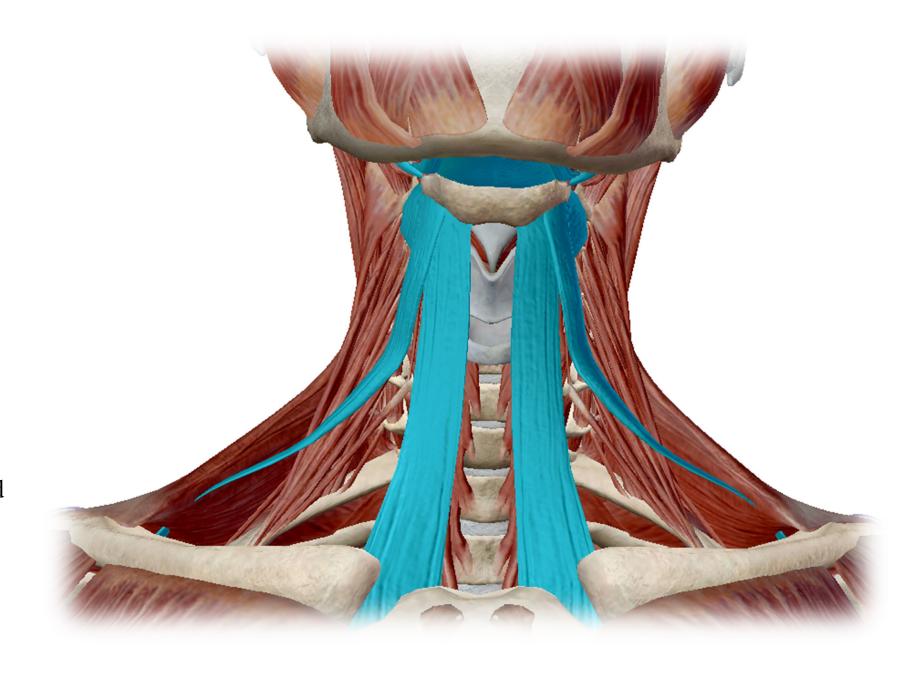
Digastric Mylohyoid

Geniohyoid Stylohyoid

Infrahyoid group

Sternohyoid Sternothyroid

Thyrohyoid Omohyoid



MUSCLES OF THE ANTERIOR NECK

TONGUE AND PHARYNX

Muscles of the Tongue

Genioglossus

Hyoglossus

Styloglossus

Muscles of the Pharynx

Middle Pharyngeal Constrictor

Superior Pharyngeal Constrictor

Inferior Pharyngeal Constrictor

Palatopharyngeus

Stylopharyngeus



Sen Lines in Traditional Thai Medicine

The Physical Body

Visible and palpable

Can be manipulated with massage, and other bodywork modalities

Related to the physical body first, then the mind



The Subtle Channels

Not visible or palpable

Can be manipulated with meditation, visualization, breathwork and other energetic modalities

Related to the mind first, then the physical body



Throat Chakra

The energy of the throat chakra is responsible for communication, self-expression, creativity, eloquence.

StrongHouse Continuing Education

Thank you!





