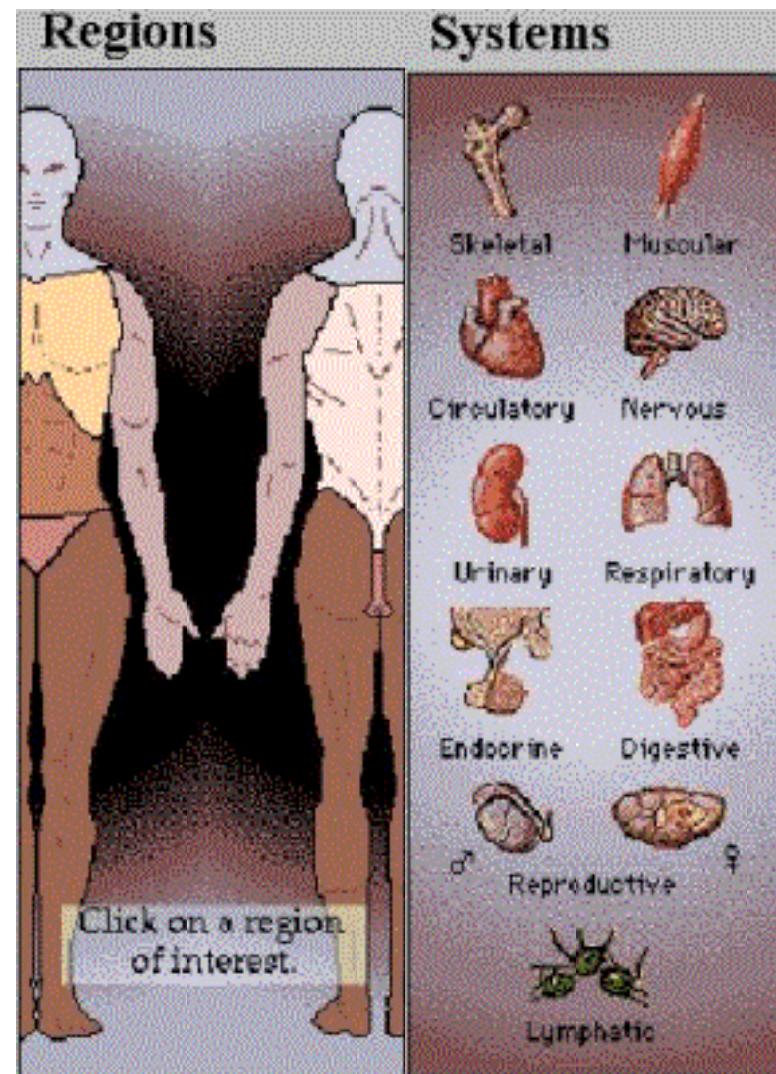


## Netter for Isilo 3.0

Made by agoodbear(NDMC)

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197 Lymph Vessels and Nodes of Lung  
227 Lymph Vessels and Nodes of Esophagus  
249 Lymph Vessels and Nodes of Posterior Abdominal Wall

## Abdomen [\[Back to regional\]](#)

227 Lymph Vessels and Nodes of Esophagus  
244B Femoral Sheath and Inguinal Canal [Deep]  
249 Lymph Vessels and Nodes of Posterior Abdominal Wall  
281A Spleen: Visceral and Diaphragmatic Surfaces  
281B Spleen: Cross Section  
281C Spleen in Situ  
282 Arteries of Stomach Liver and Spleen  
283 Arteries of Stomach Duodenum Pancreas and Spleen  
284 Arteries of Liver Pancreas Duodenum and Spleen  
299A Lymph Vessels and Nodes of Stomach  
299B Lymph Vessels and Nodes of Stomach: Stomach Reflected  
300 Lymph Vessels and Nodes of Small Intestine  
301A Lymph Vessels and Nodes of Large Intestine  
301B Lymph Vessels and Nodes of Large Intestine [Continued]  
302A Lymph Vessels and Nodes of Liver: Histology  
302B Lymph Vessels and Nodes of Liver  
303A Lymph Vessels and Nodes of Pancreas: Anterior View  
303B Lymph Vessels and Nodes of Pancreas: Posterior View  
325 Lymph Vessels and Nodes of Kidneys and Urinary Bladder

## Pelvis and Perinum [\[Back to regional\]](#)

249 Lymph Vessels and Nodes of Posterior Abdominal Wall  
381 Lymph Vessels and Nodes of Pelvis and Genitalia: Female  
382 Lymph Vessels and Nodes of Perineum: Female  
383A Lymph Vessels and Nodes of Pelvis and Genitalia: Male  
383B Lymphatic Drainage from Prostate

## Limbs [\[Back to regional\]](#)

169 Lymph Vessels and Nodes of Mammary Gland  
403B Pectoral, Clavipectoral and Axillary Fasciae: Section of Axilla  
441 Wrist and Hand: Superficial Dorsal Dissection  
456A Lymph Vessels and Nodes of Upper Limb

456B Lymph Vessels of Hand

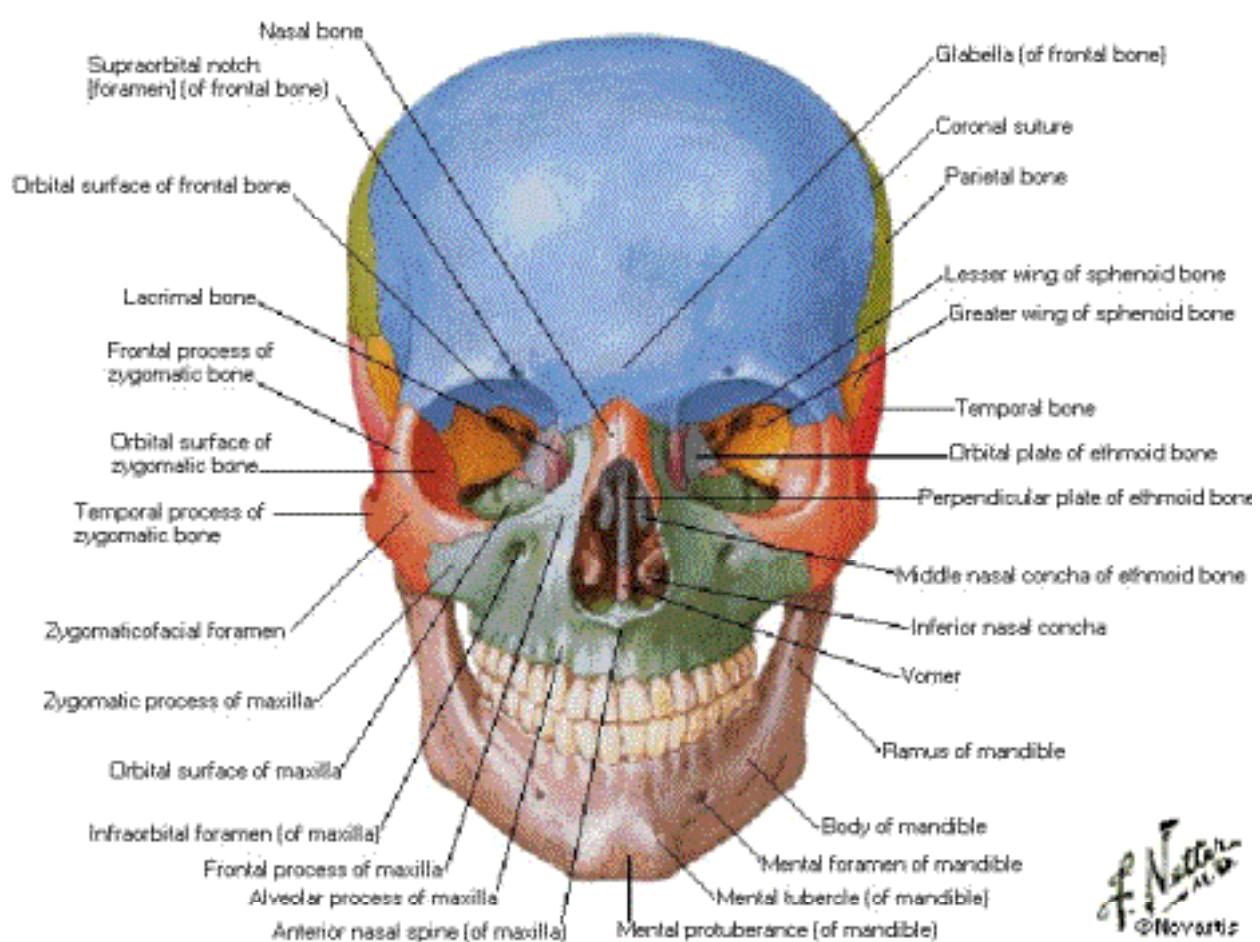
514A Lymph Vessels and Nodes of Lower Limb: Anterior View

514B Lymph Vessels and Nodes of Lower Limb: Posterior View

514C Lymph Vessels and Nodes of Lower Limb: Inguinal Region

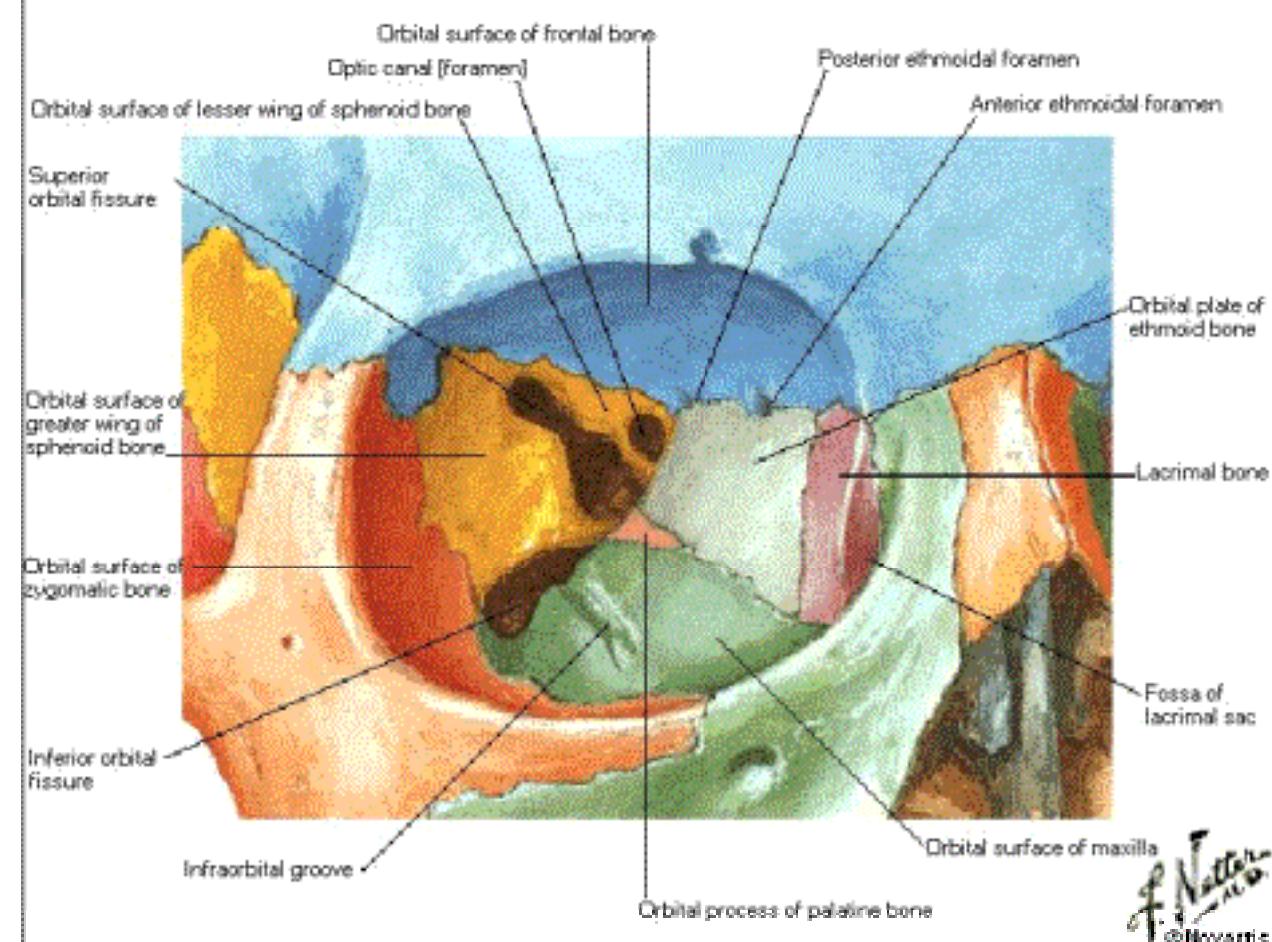
## Skull

### Anterior View



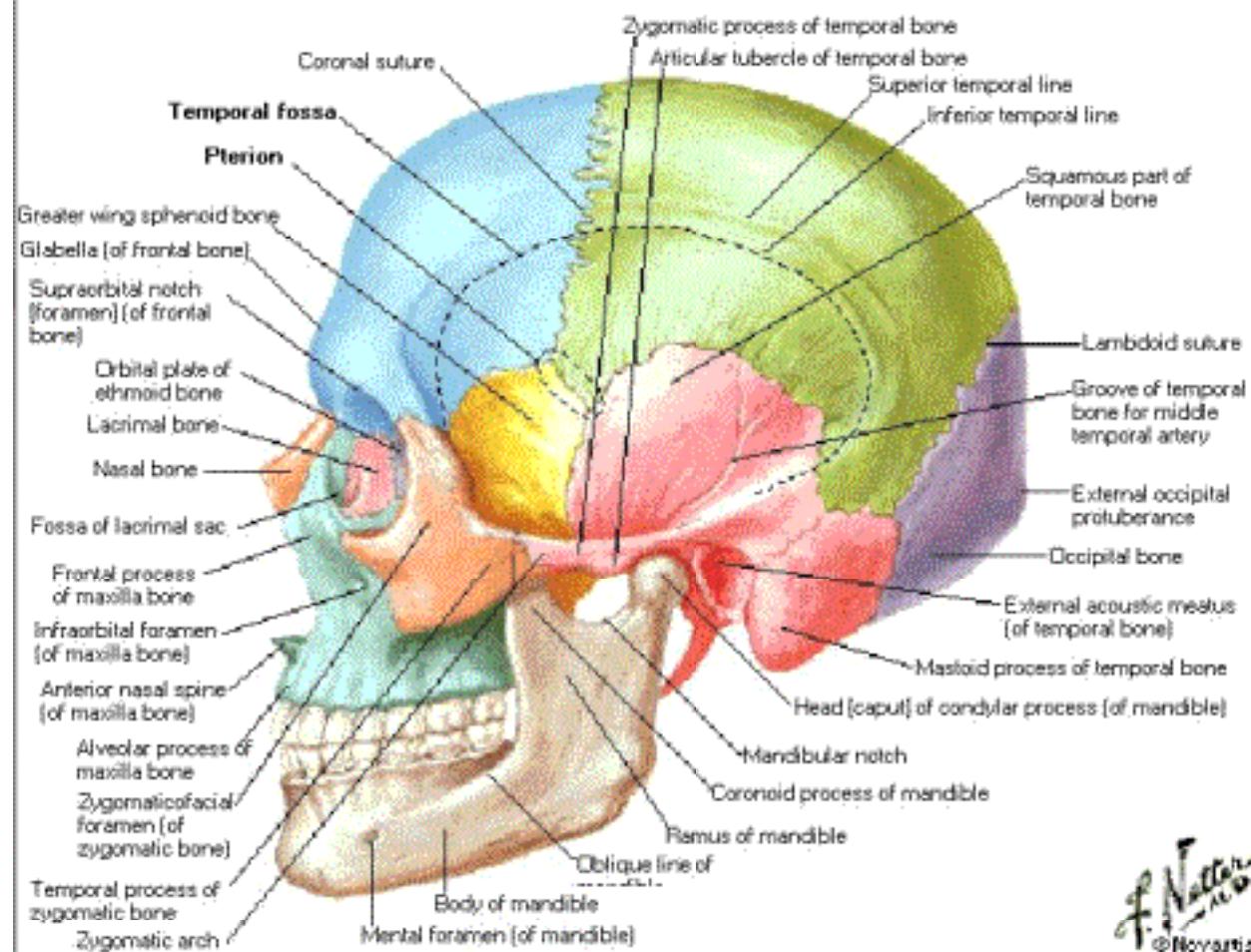
## Right Orbit

Frontal and Slightly Lateral View



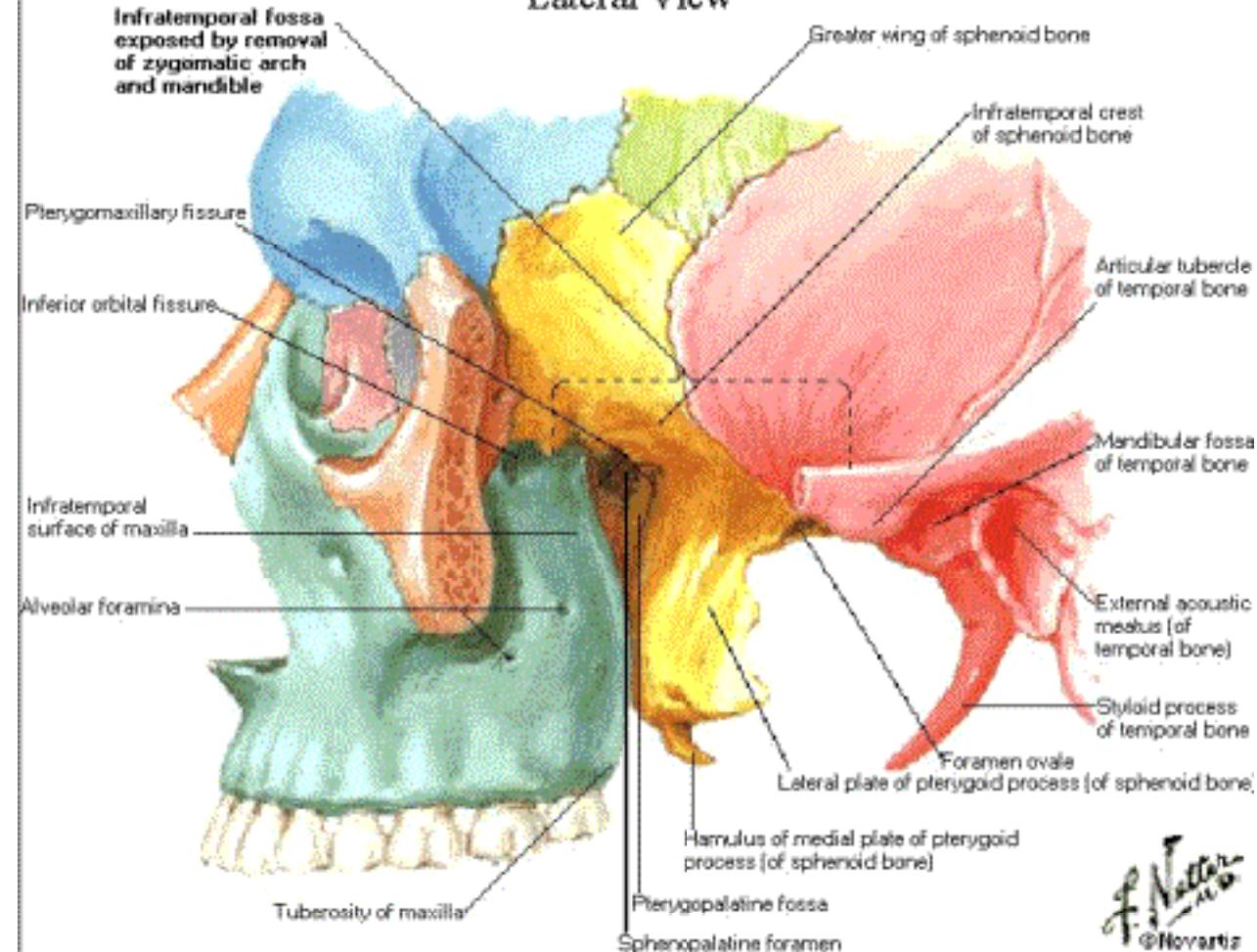
## Skull

### Lateral View



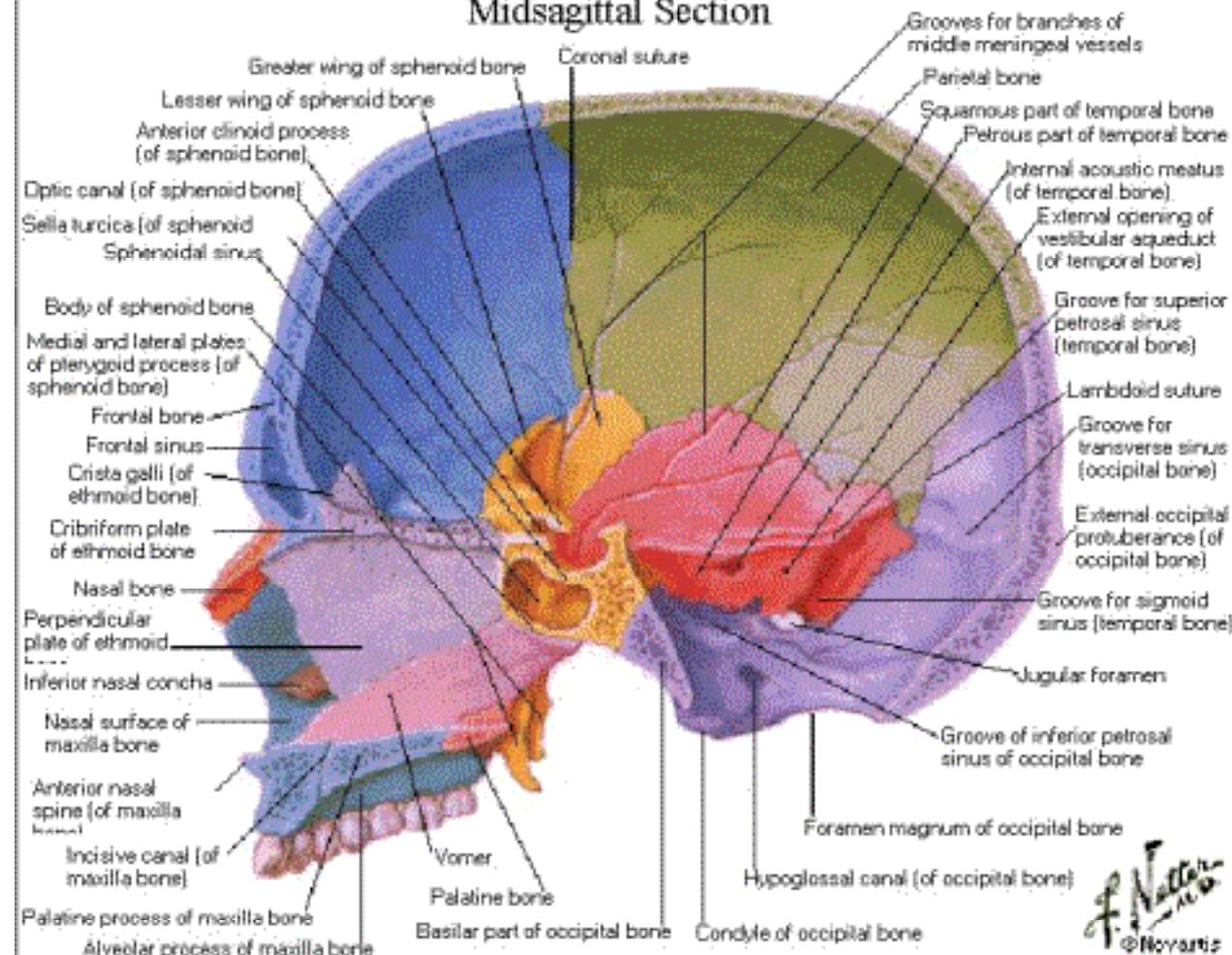
## Skull - Infratemporal Fossa Exposed

Lateral View



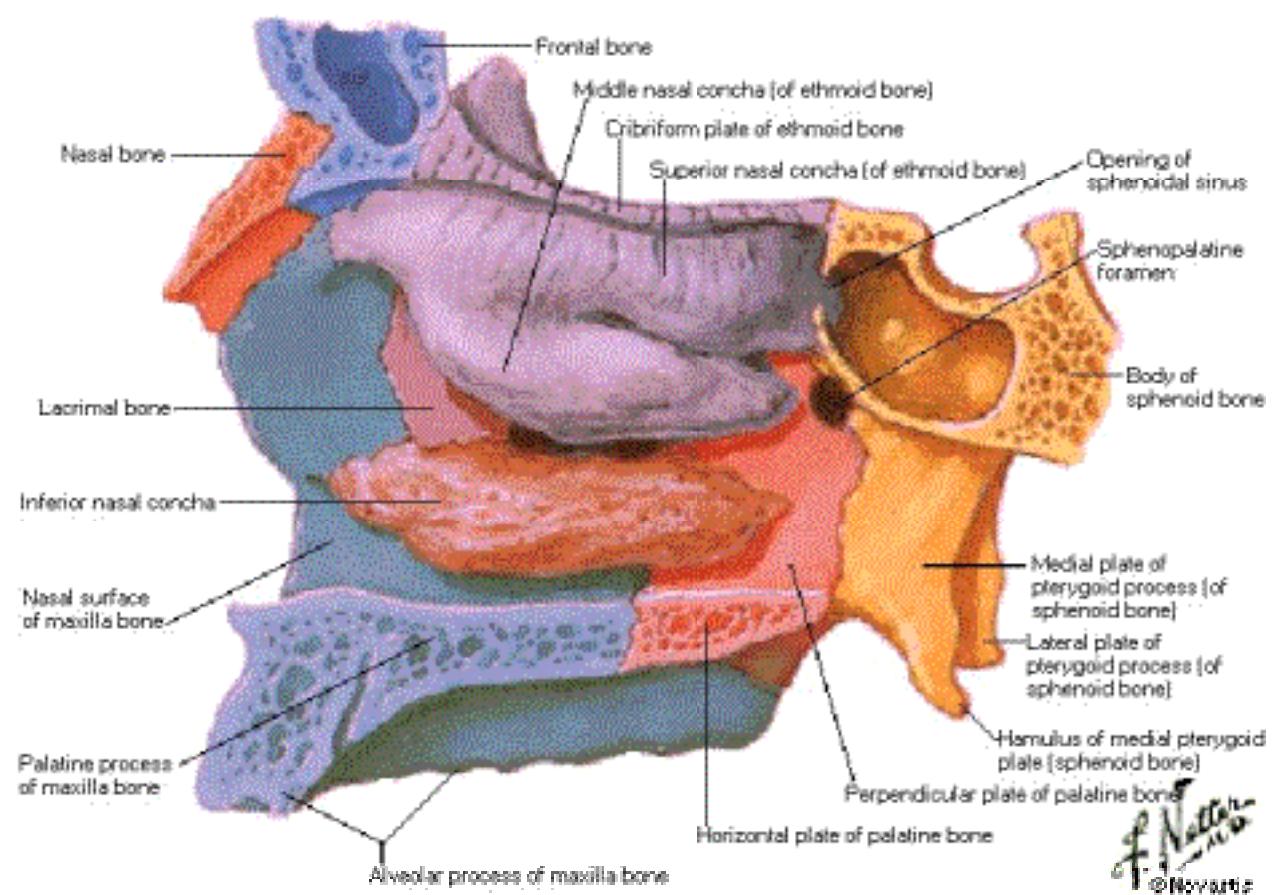
# Skull

## Midsagittal Section



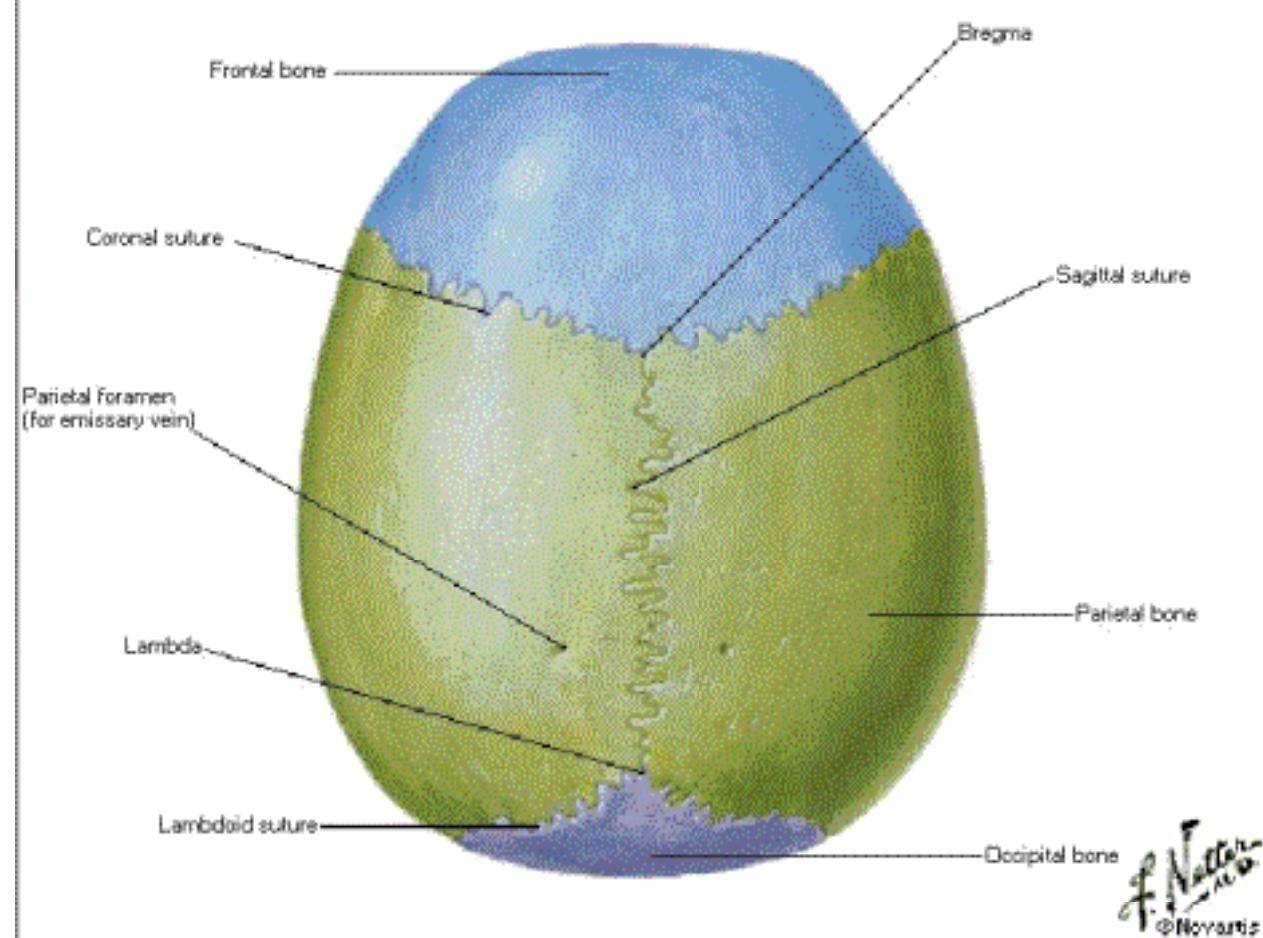
## Skull - Nasal Conchae Exposed

Sagittal Section



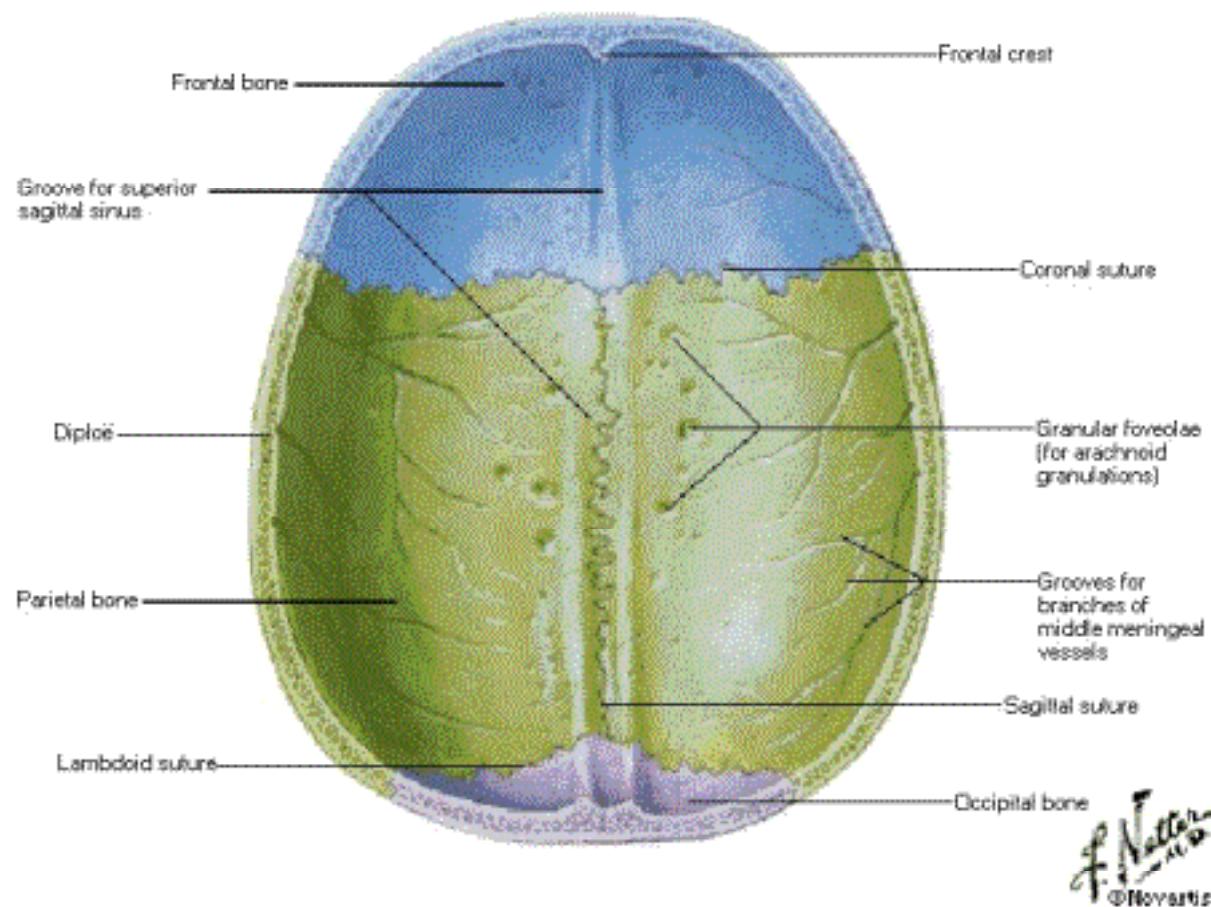
## Calvaria

Superior View



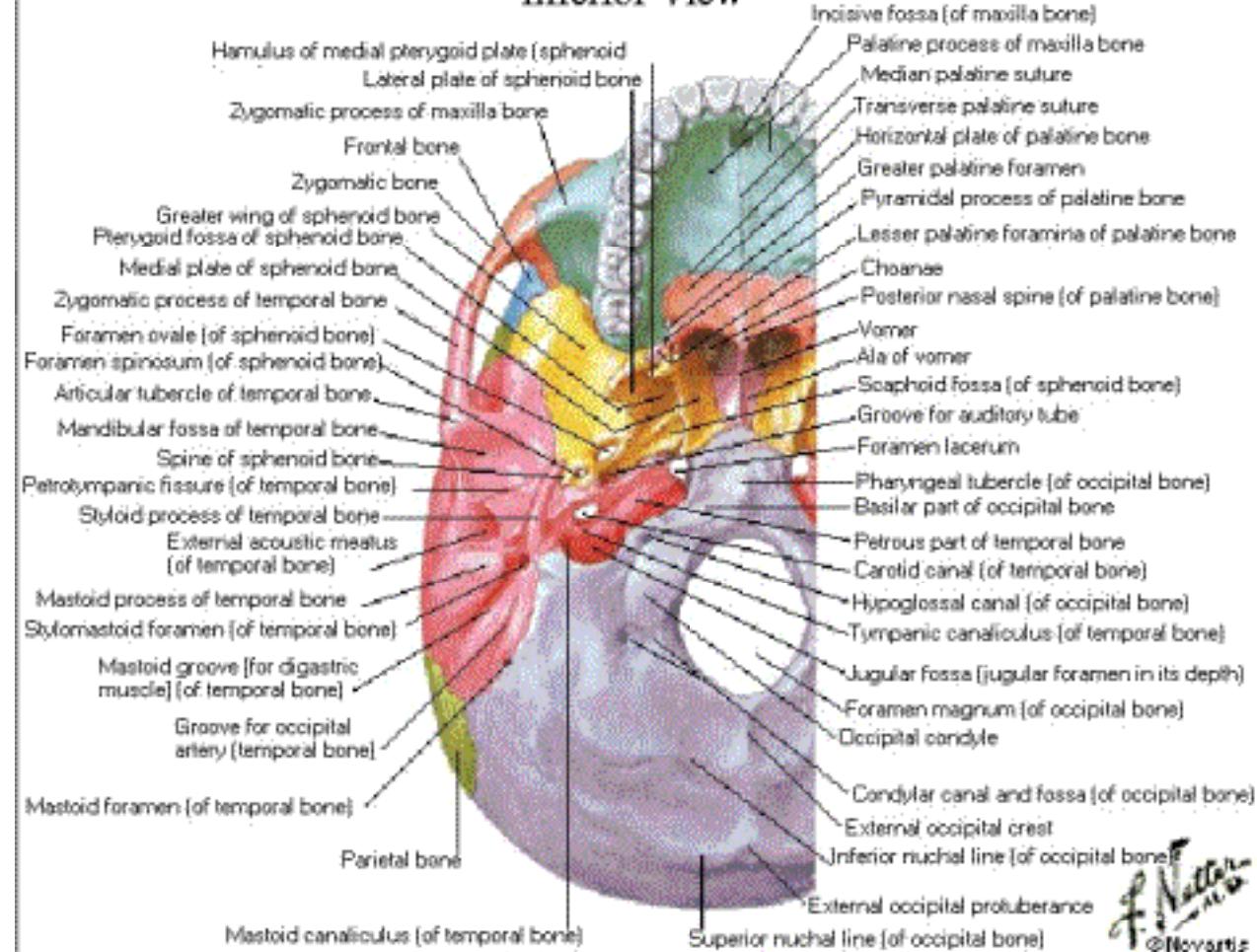
## Calvaria

### Inferior View



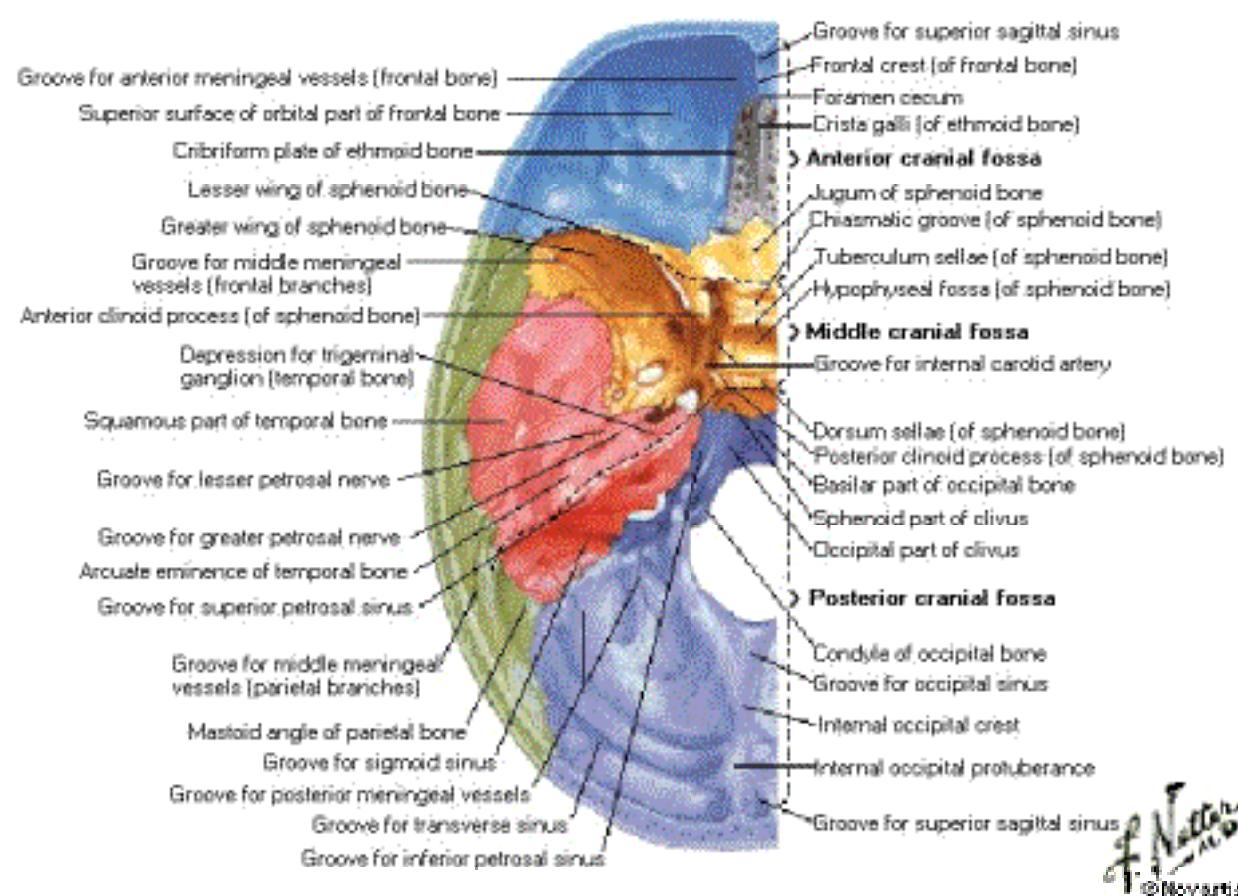
## Cranial Base

### Inferior View

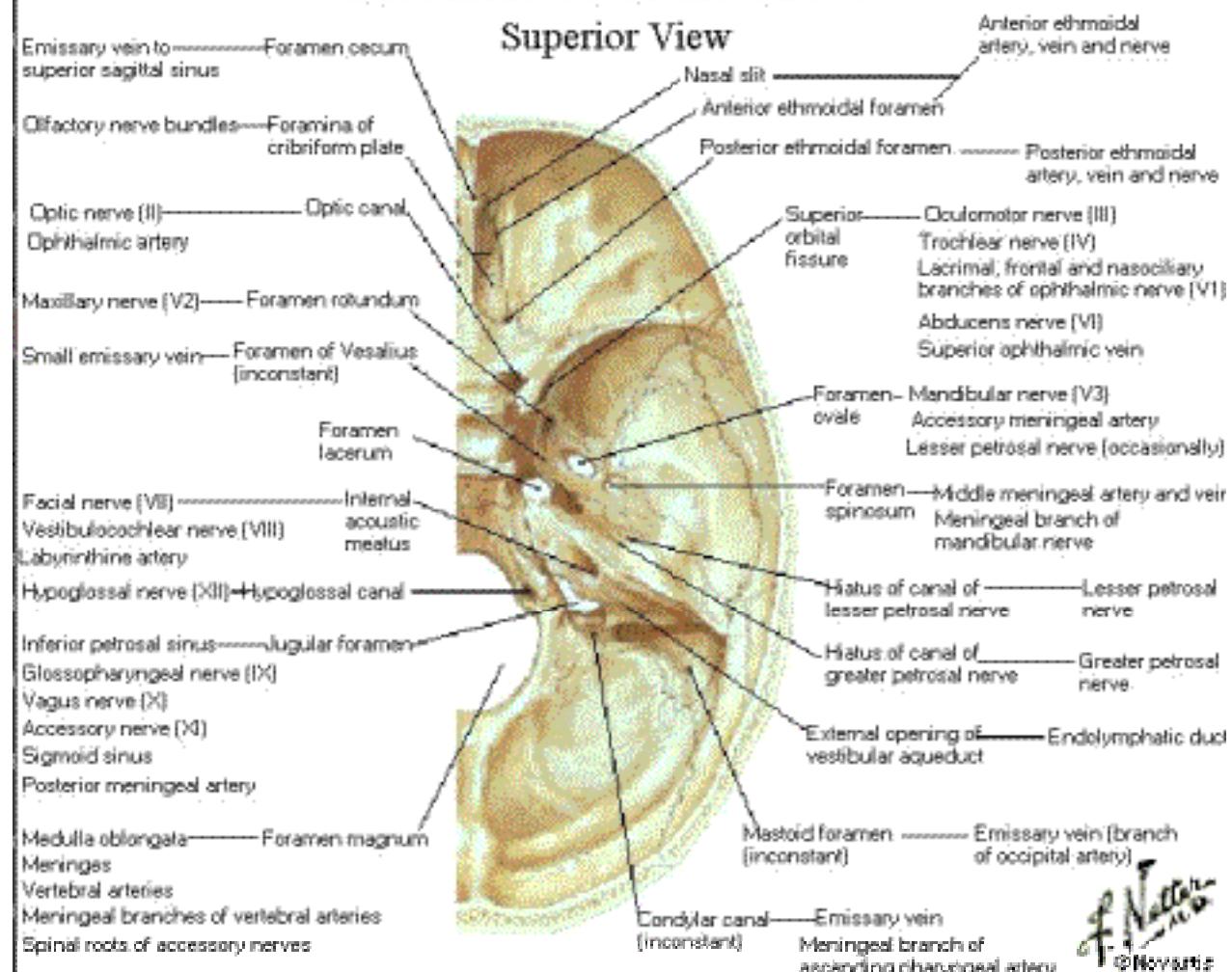


## Bones of Cranial Base

### Superior View

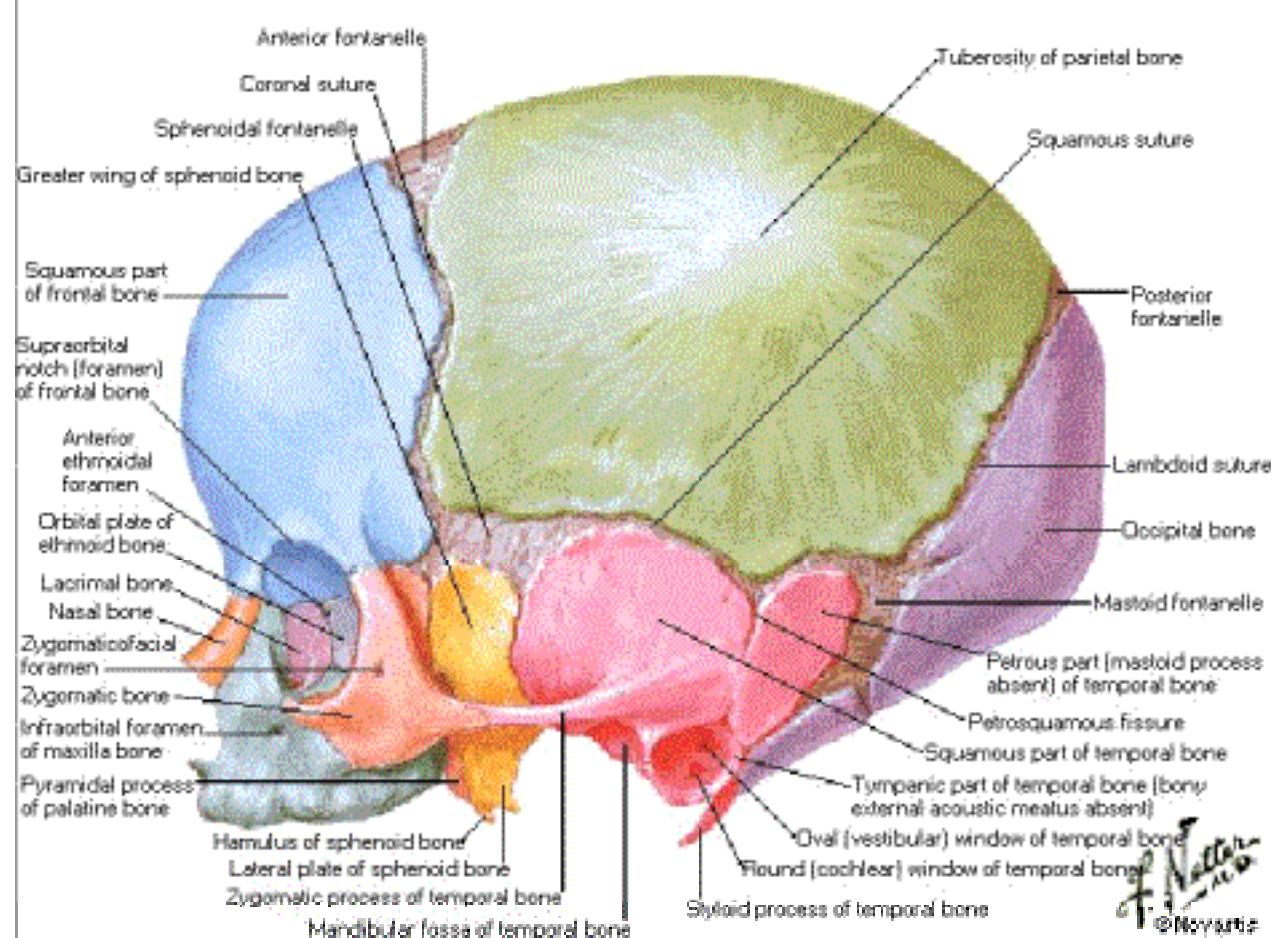


## Foramina of Cranial Base



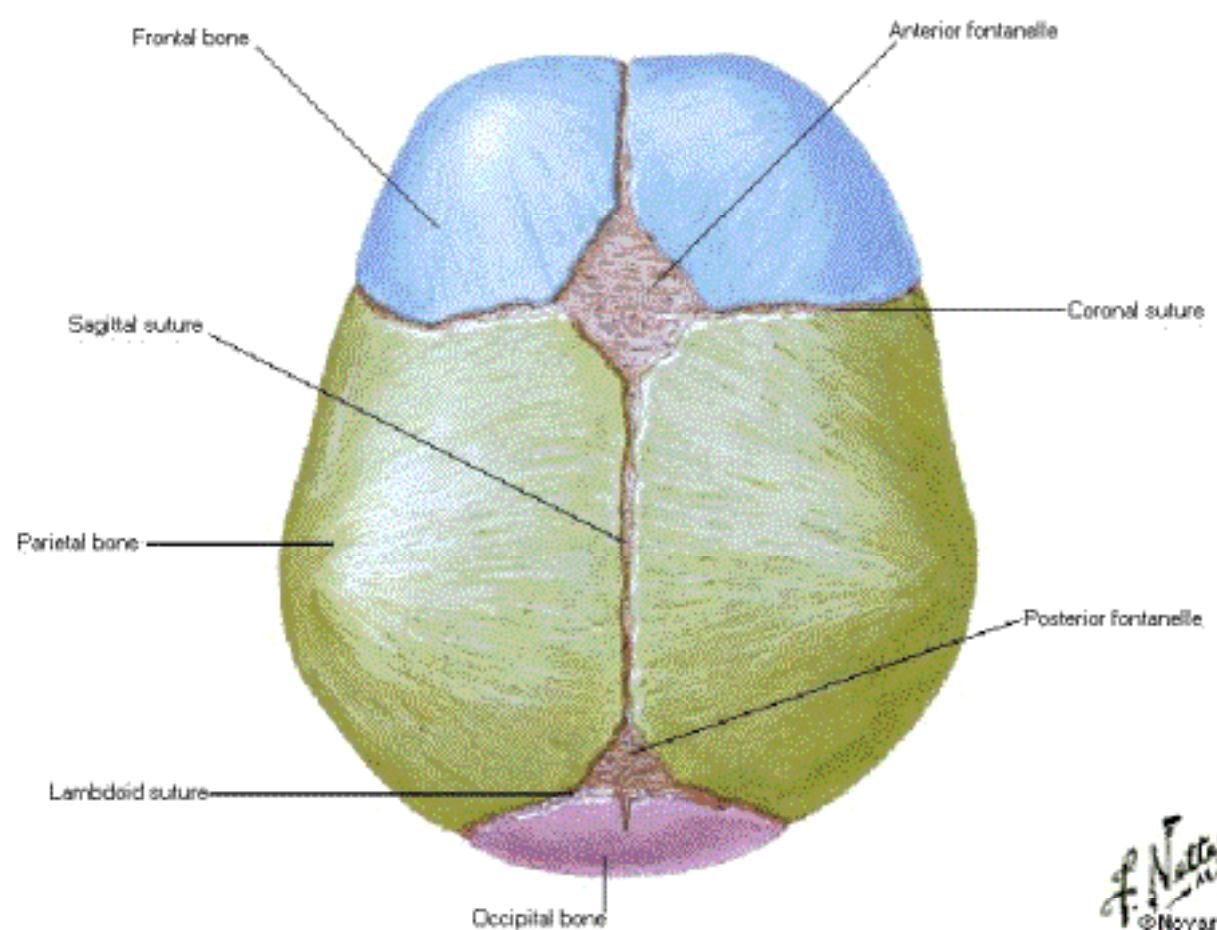
## Skull of Newborn

### Lateral View



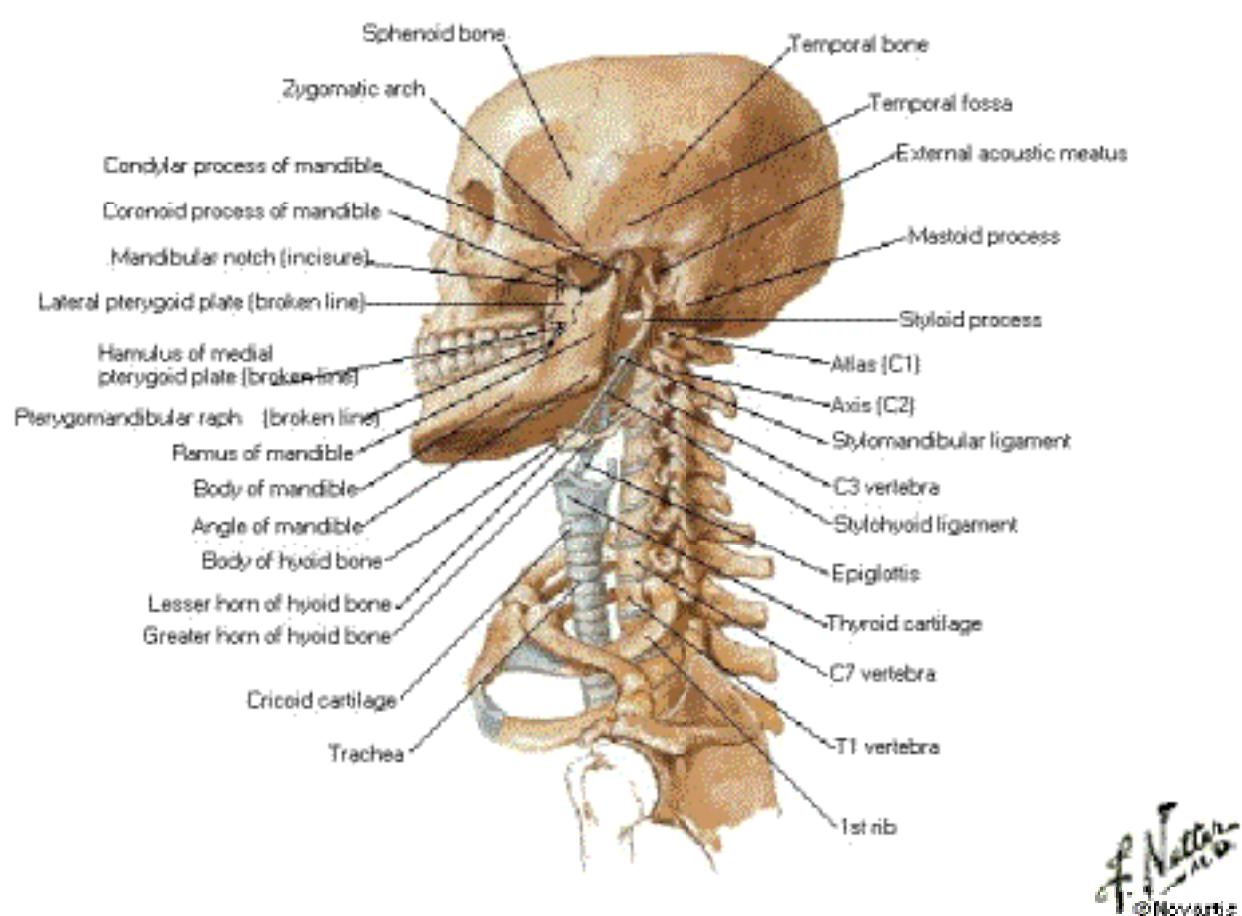
## Skull of Newborn

Superior View



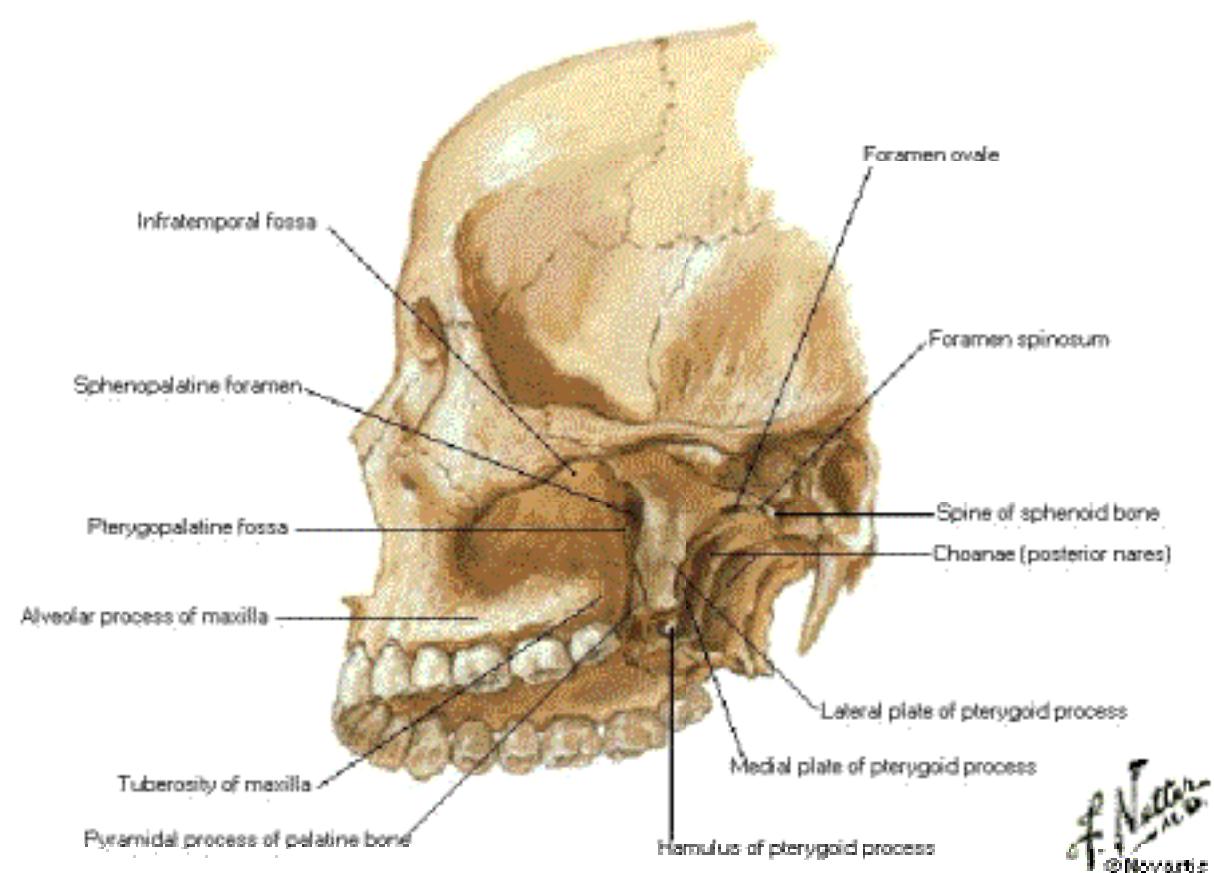
## Bony Framework of Head and Neck

### Lateral View



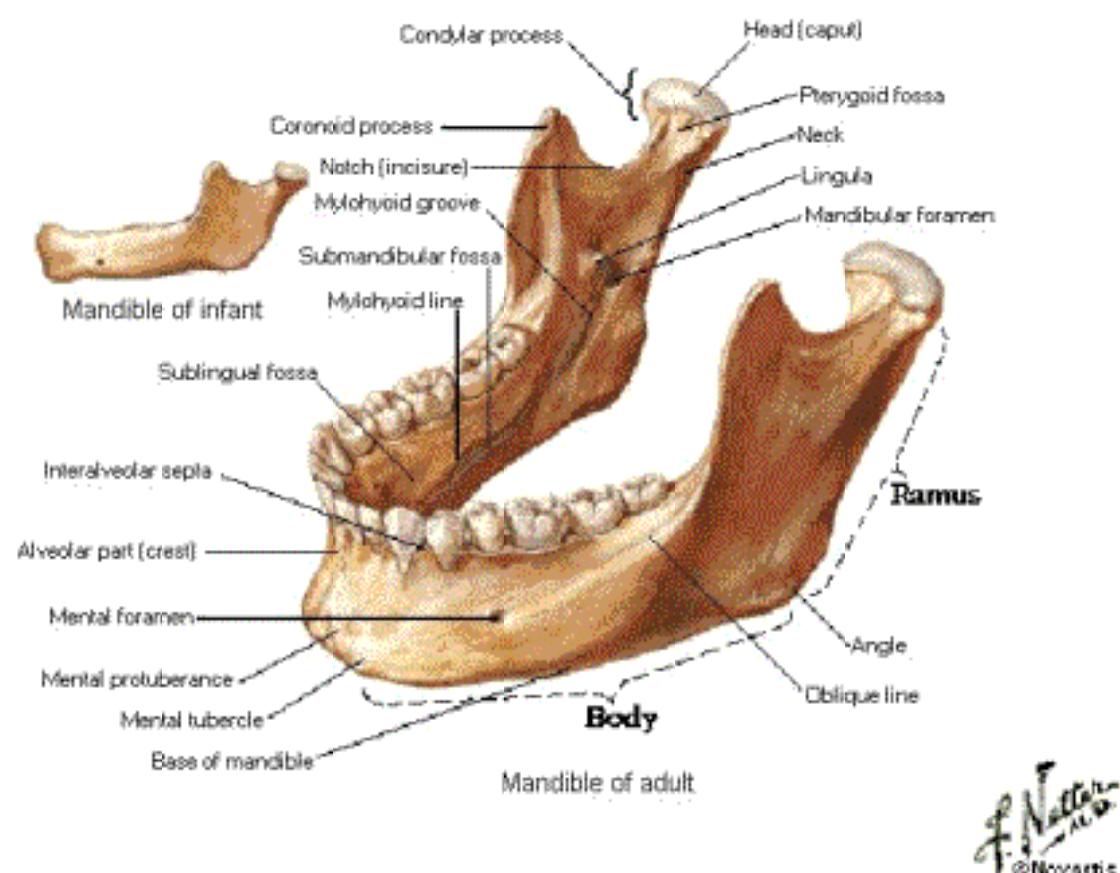
## Bony Framework of Head - Mandible Removed

Lateral View



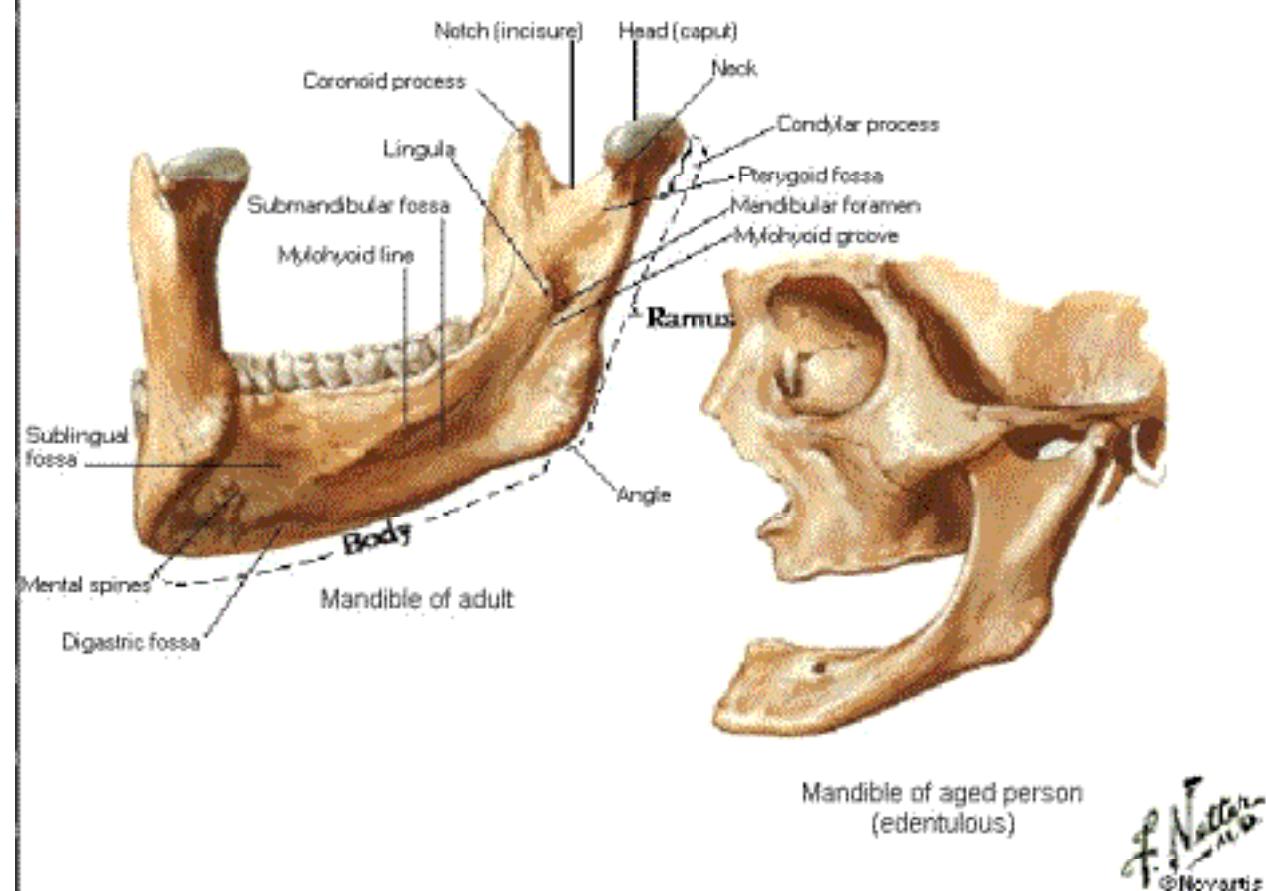
## Mandible

Anterolateral Superior View



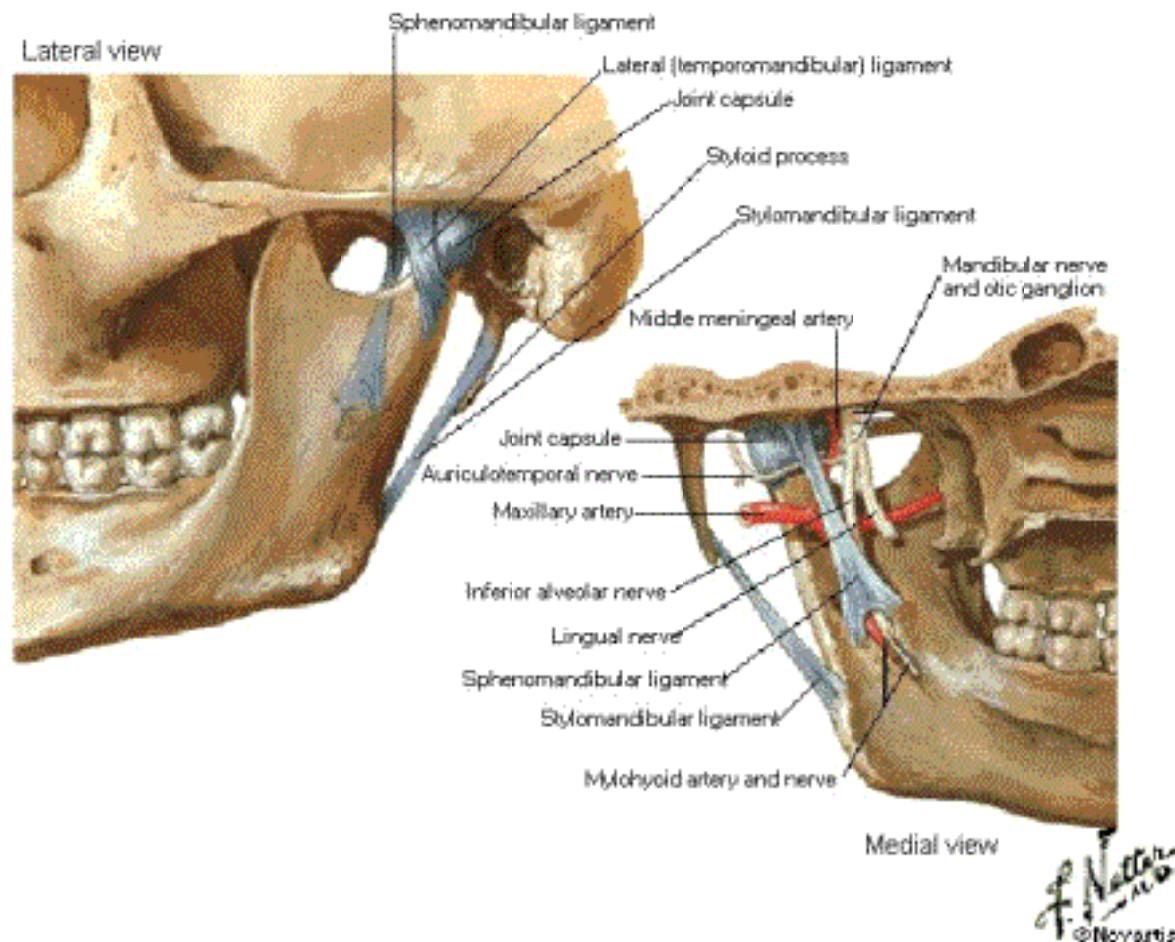
## Mandible

Left Posterior View



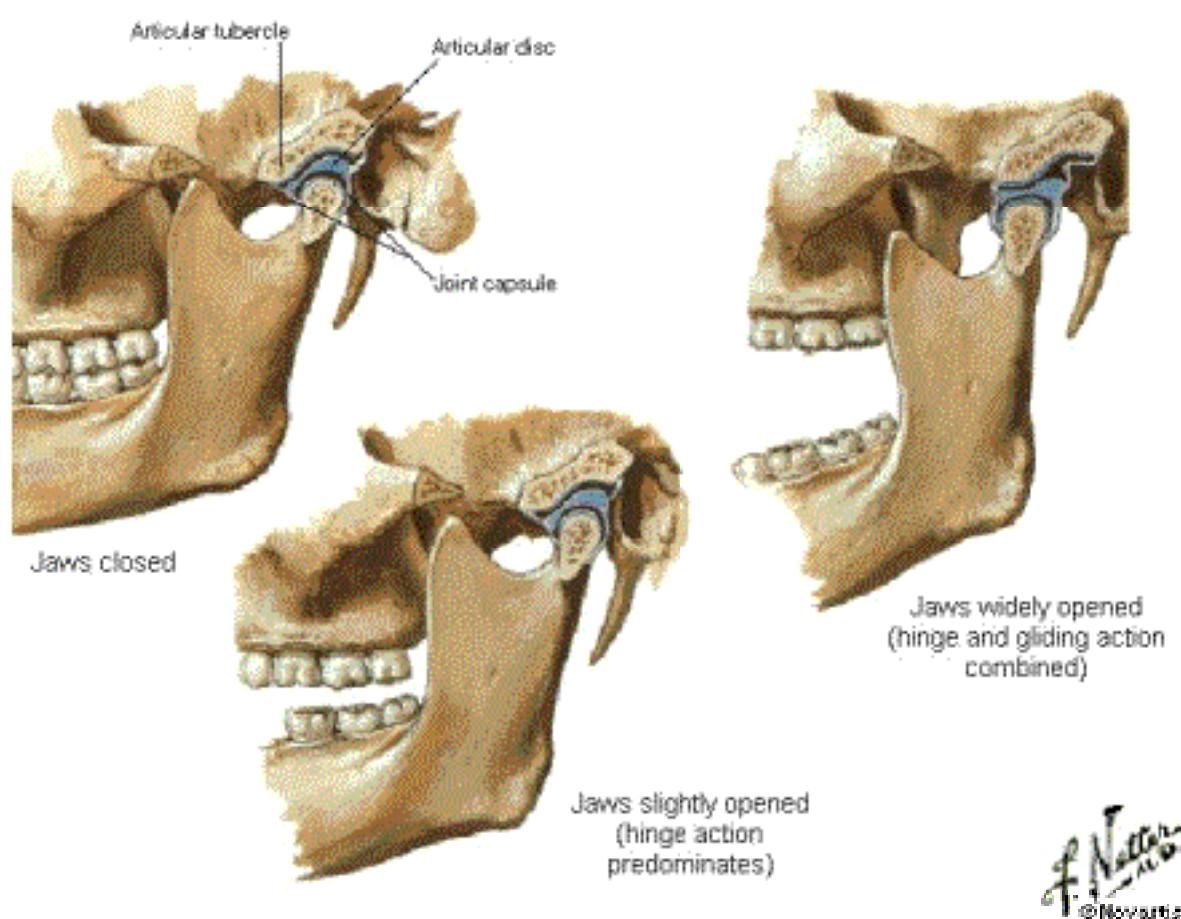
## Temporomandibular Joint

### Lateral and Medial Views



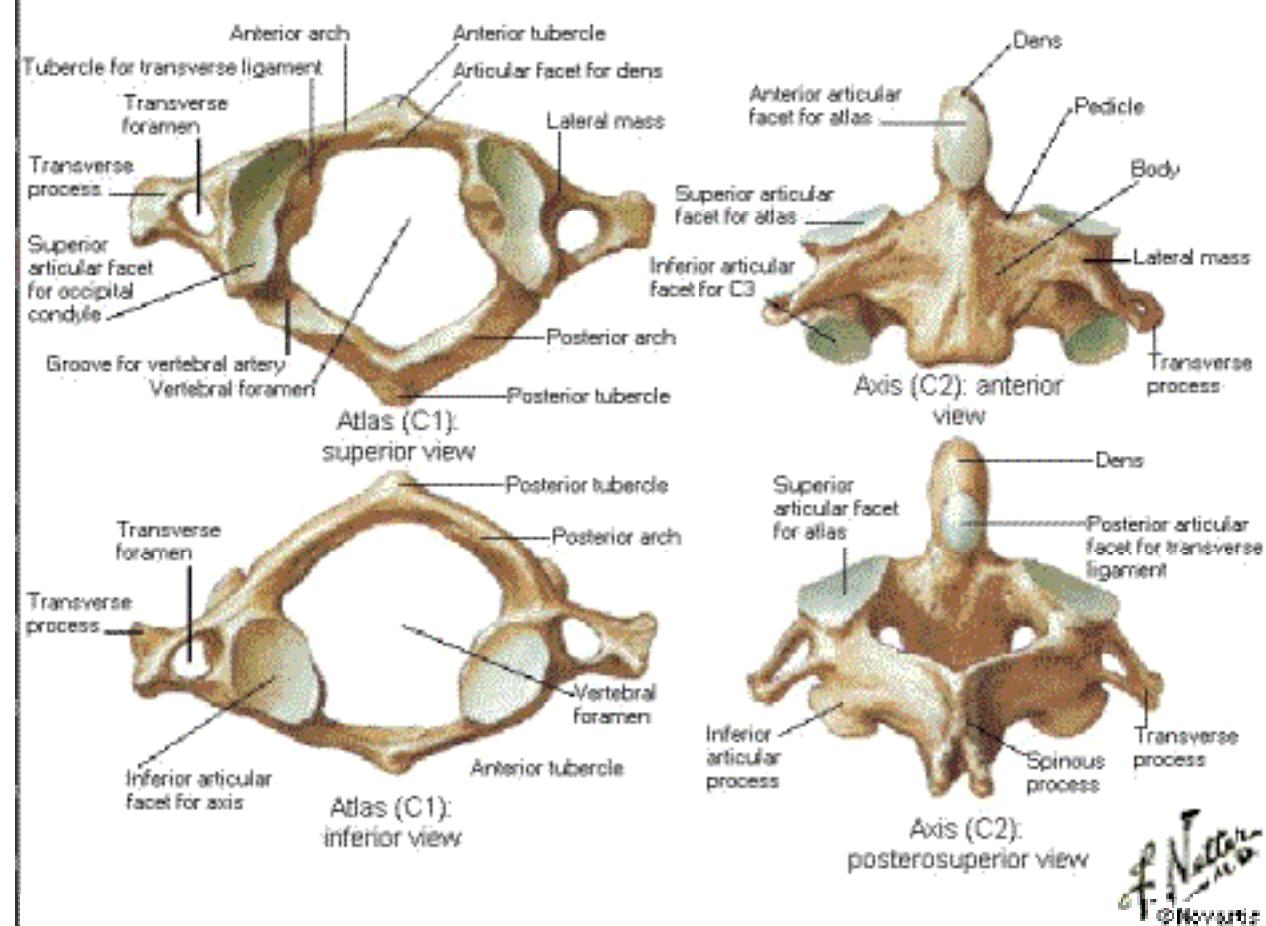
## Temporomandibular Joint

### Joint Action



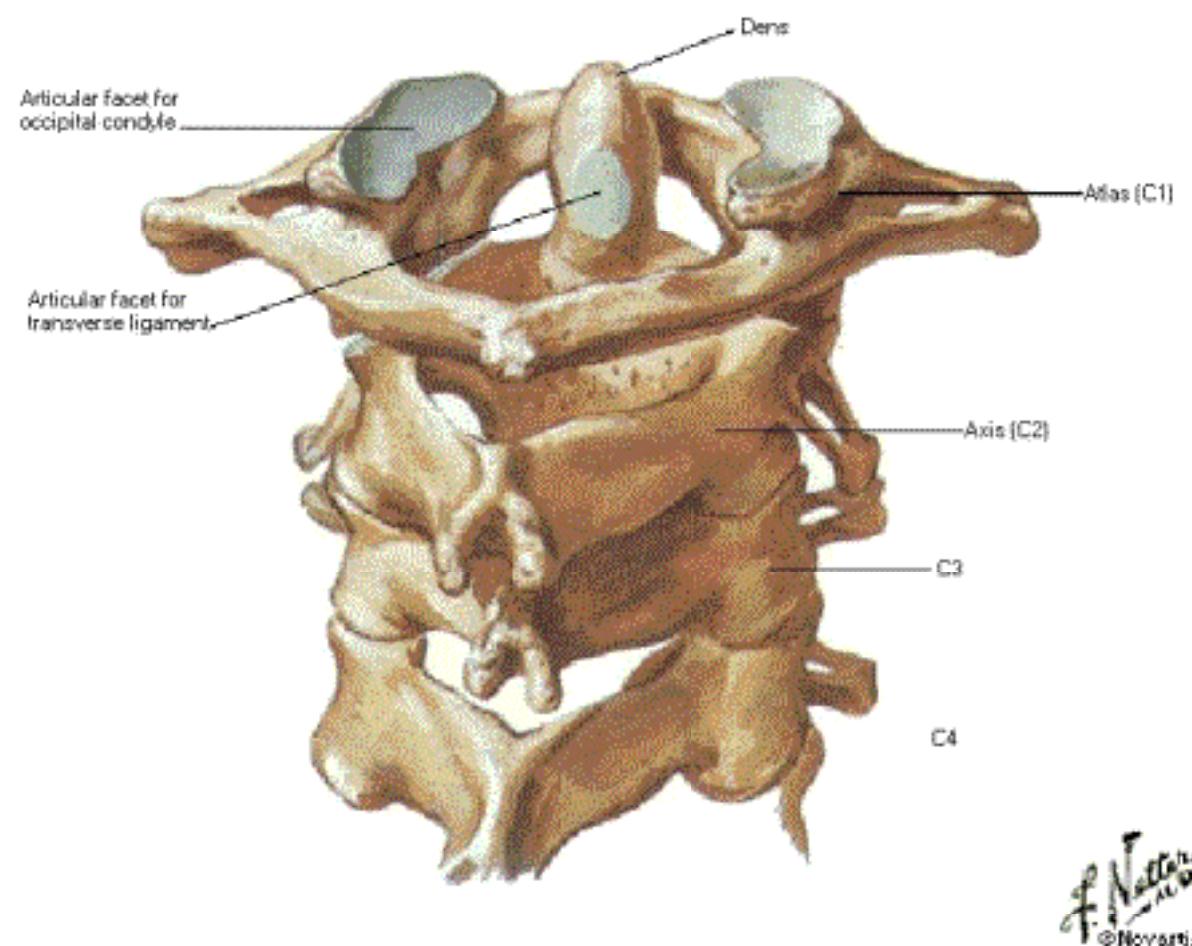
## Cervical Vertebrae

### Atlas and Axis



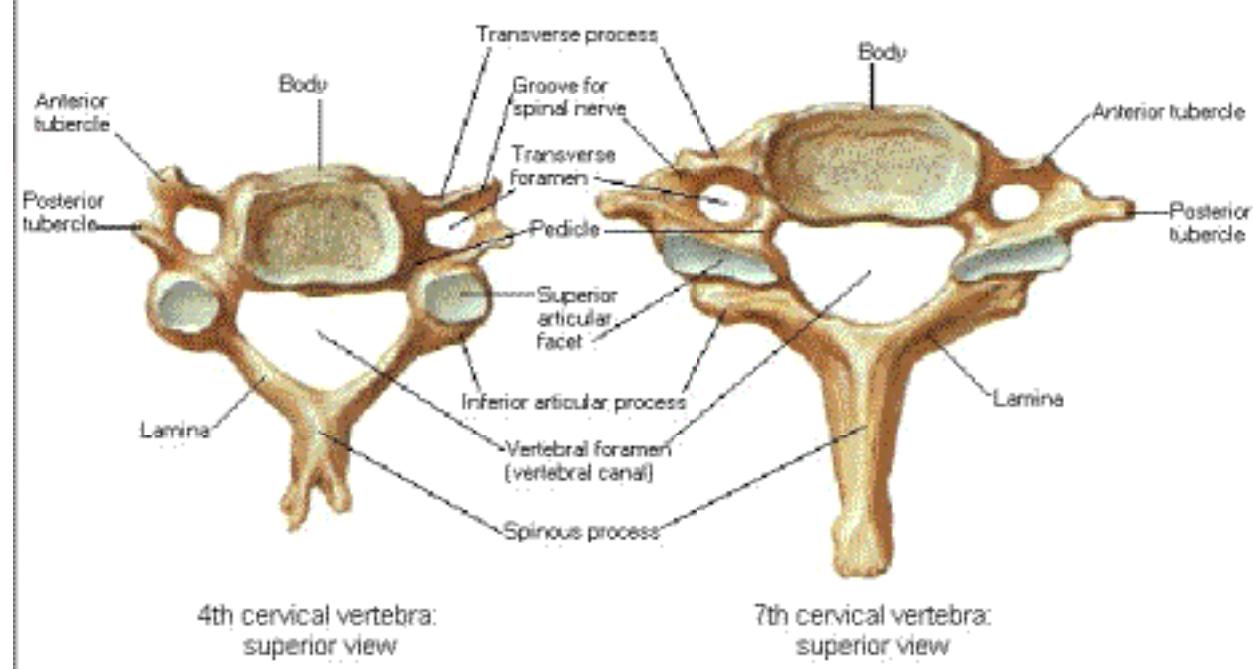
## Cervical Vertebrae [C1-C4], Assembled

Posterosuperior View



## Cervical Vertebrae [C4 and C7]

### Superior Views



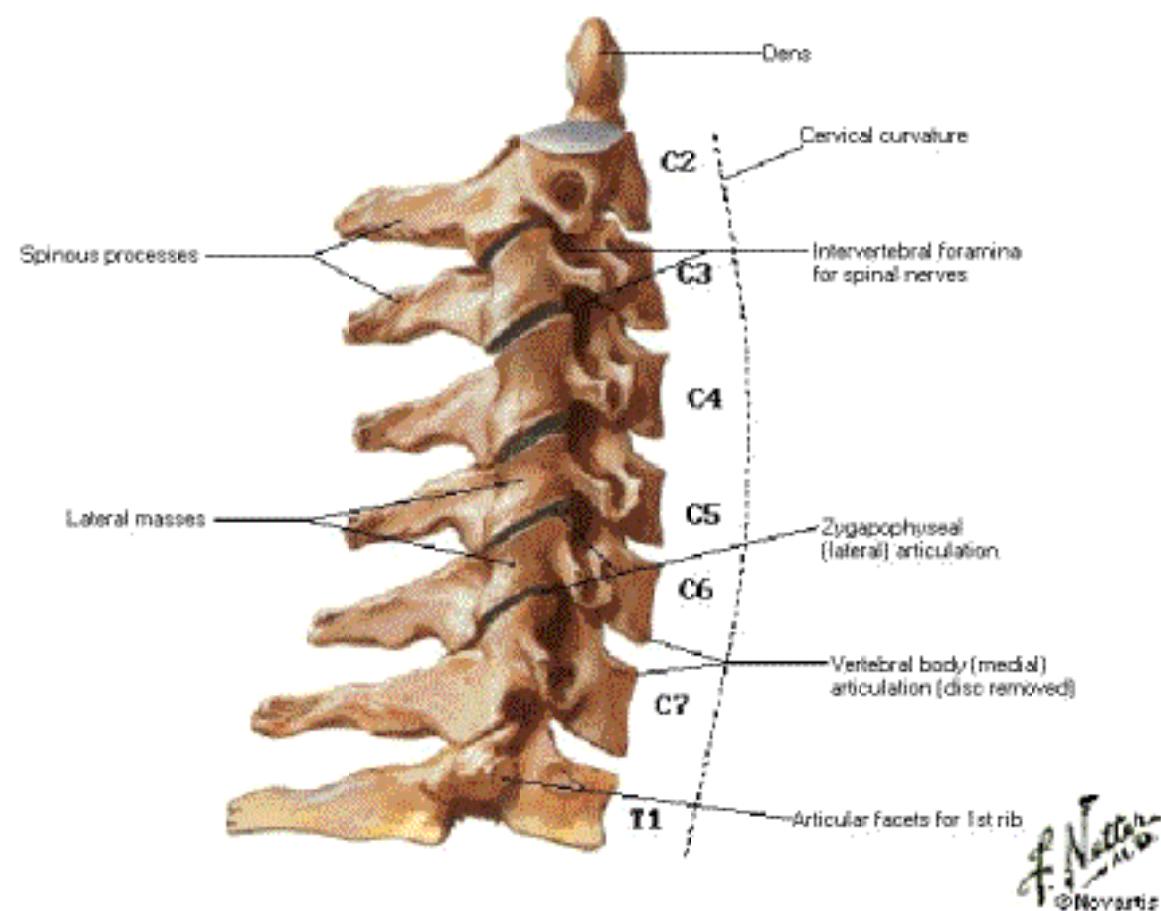
4th cervical vertebra:  
superior view

7th cervical vertebra:  
superior view

*F. Netter MD*  
© Novartis

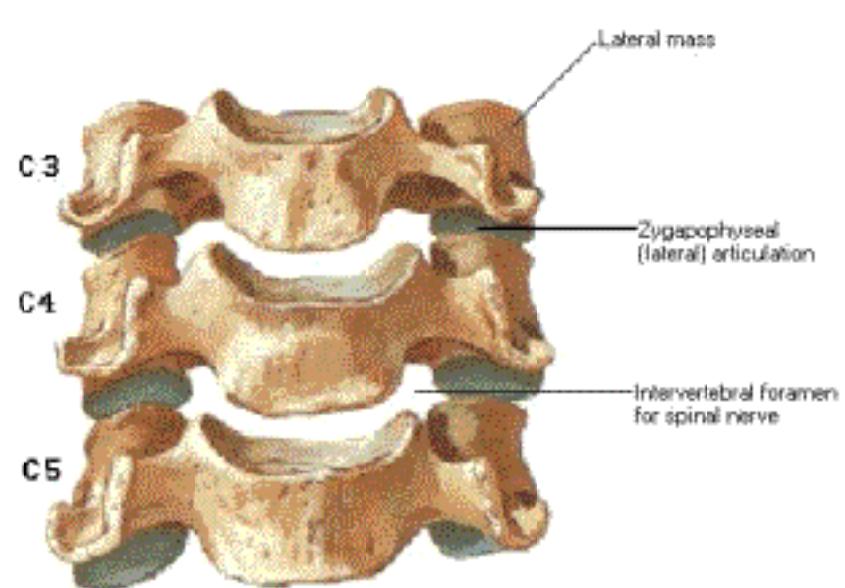
## Cervical Vertebrae [C2-T1], Assembled

Right Lateral View



## Cervical Vertebrae [C3-C5], Assembled

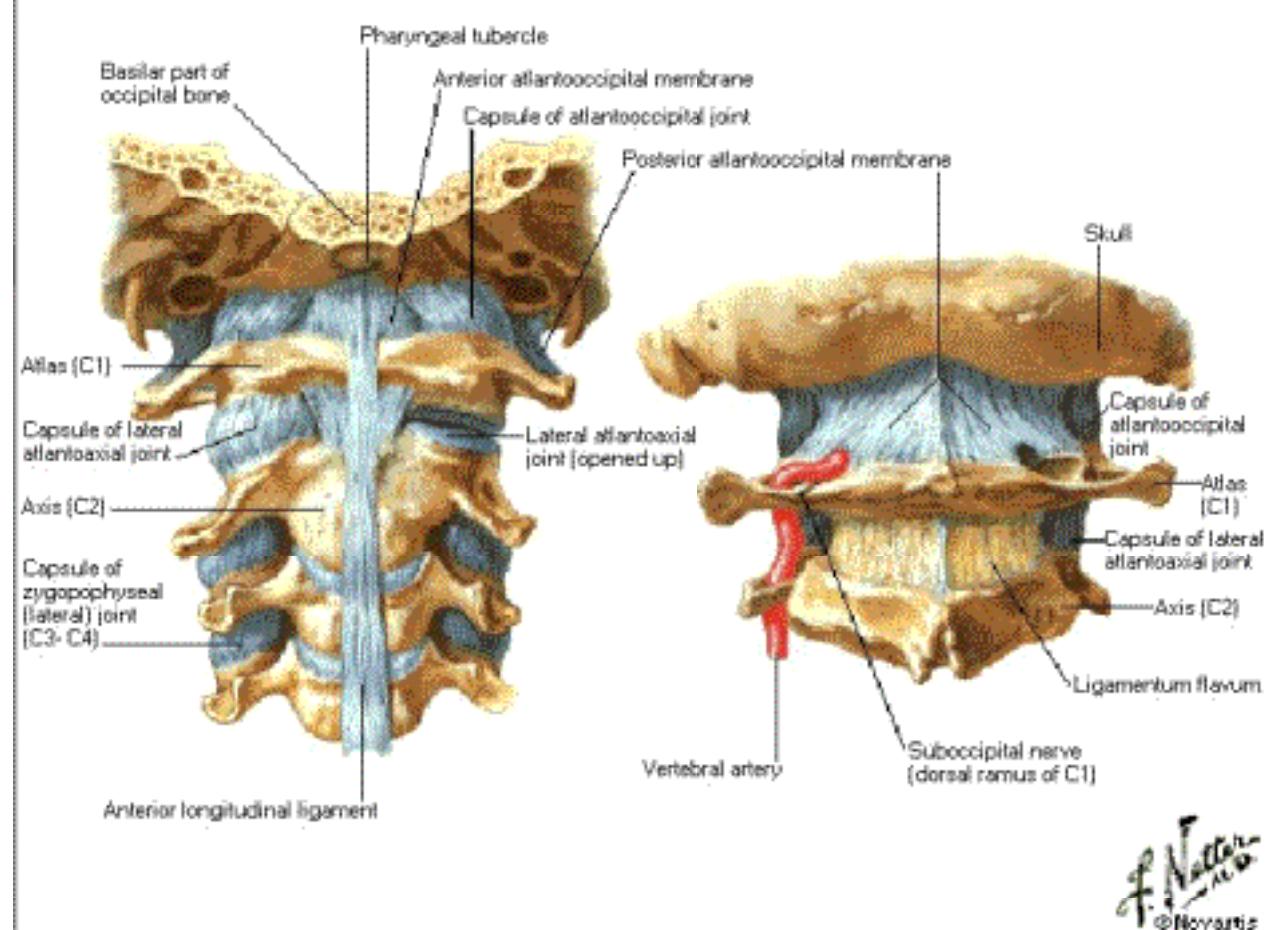
Anterior View



  
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## External Craniocervical Ligaments

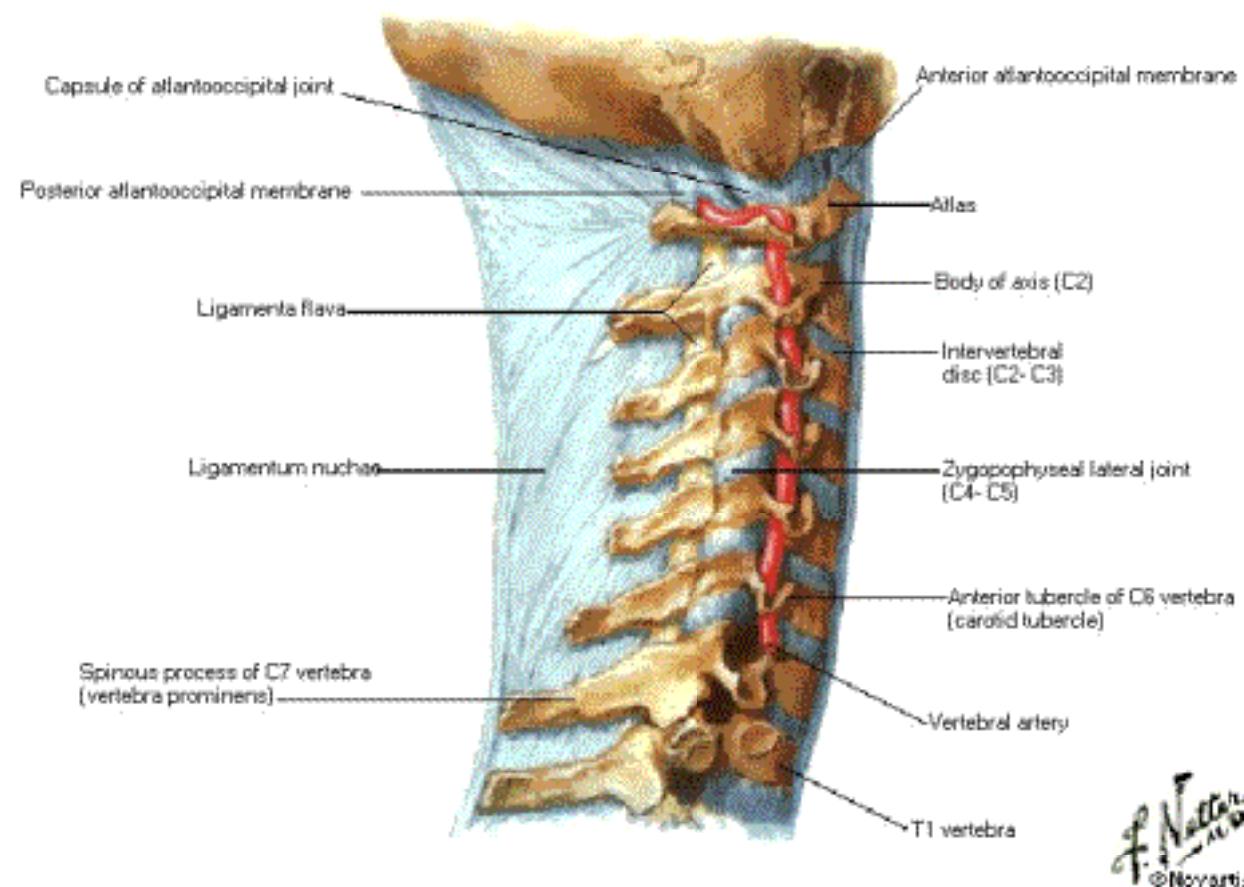
Anterior and Posterior Views



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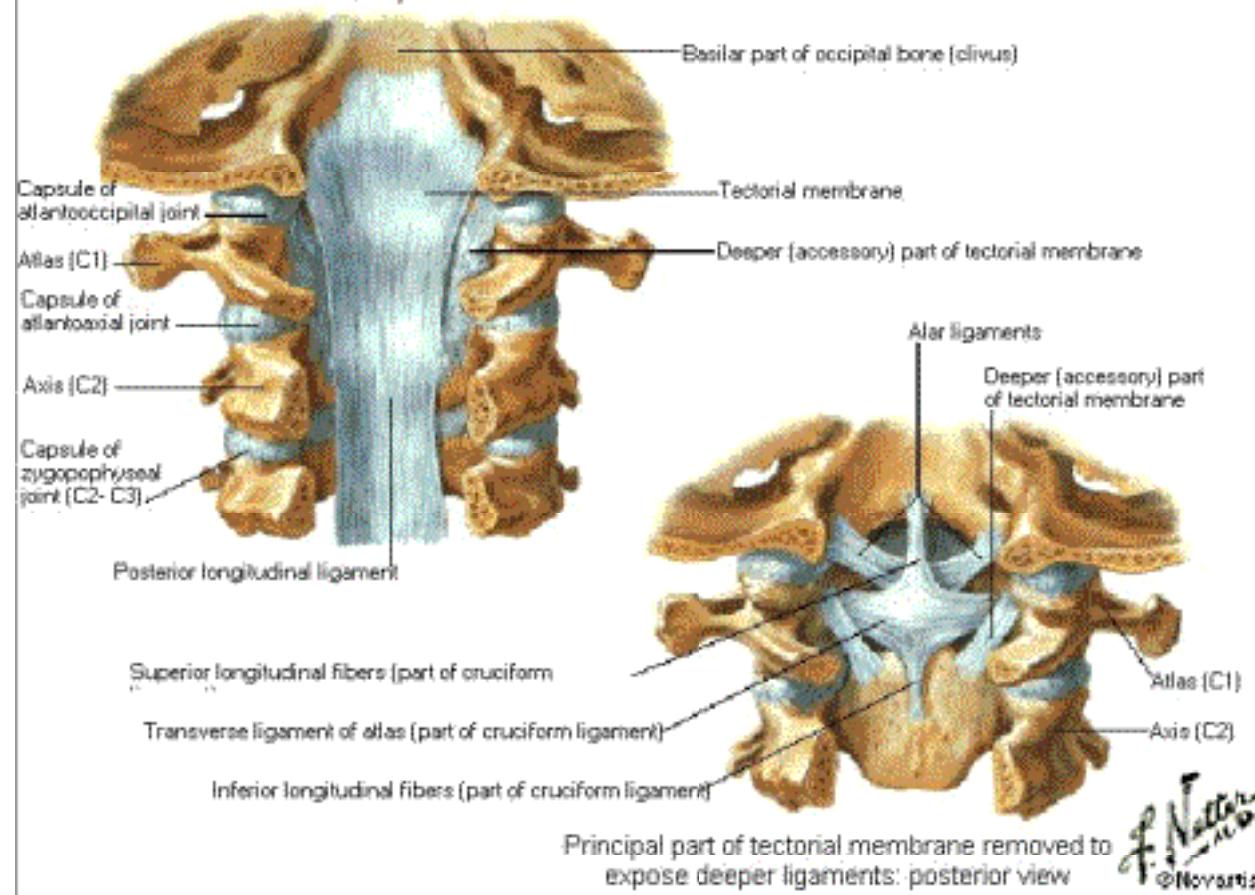
## External Craniocervical Ligaments

Right Lateral View



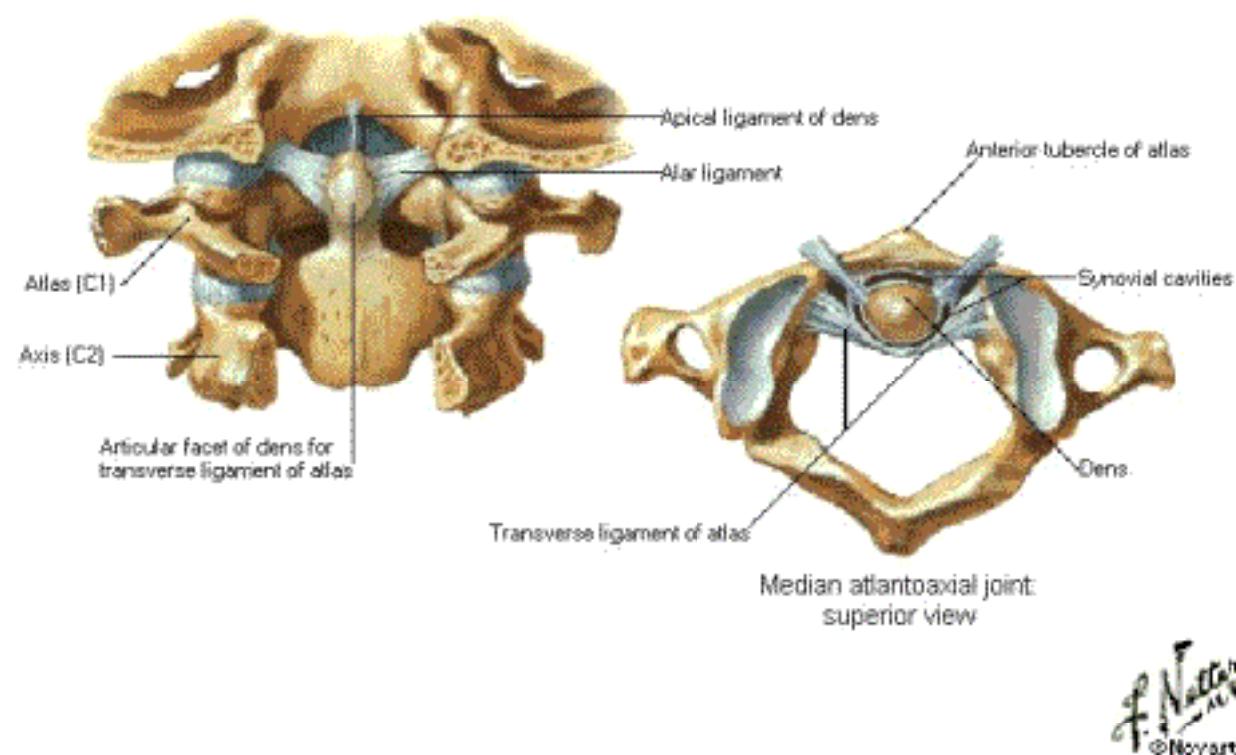
## Internal Craniocervical Ligaments

Upper part of vertebral canal with spinous processes and parts of vertebral arches removed to expose ligaments on posterior vertebral bodies: posterior view



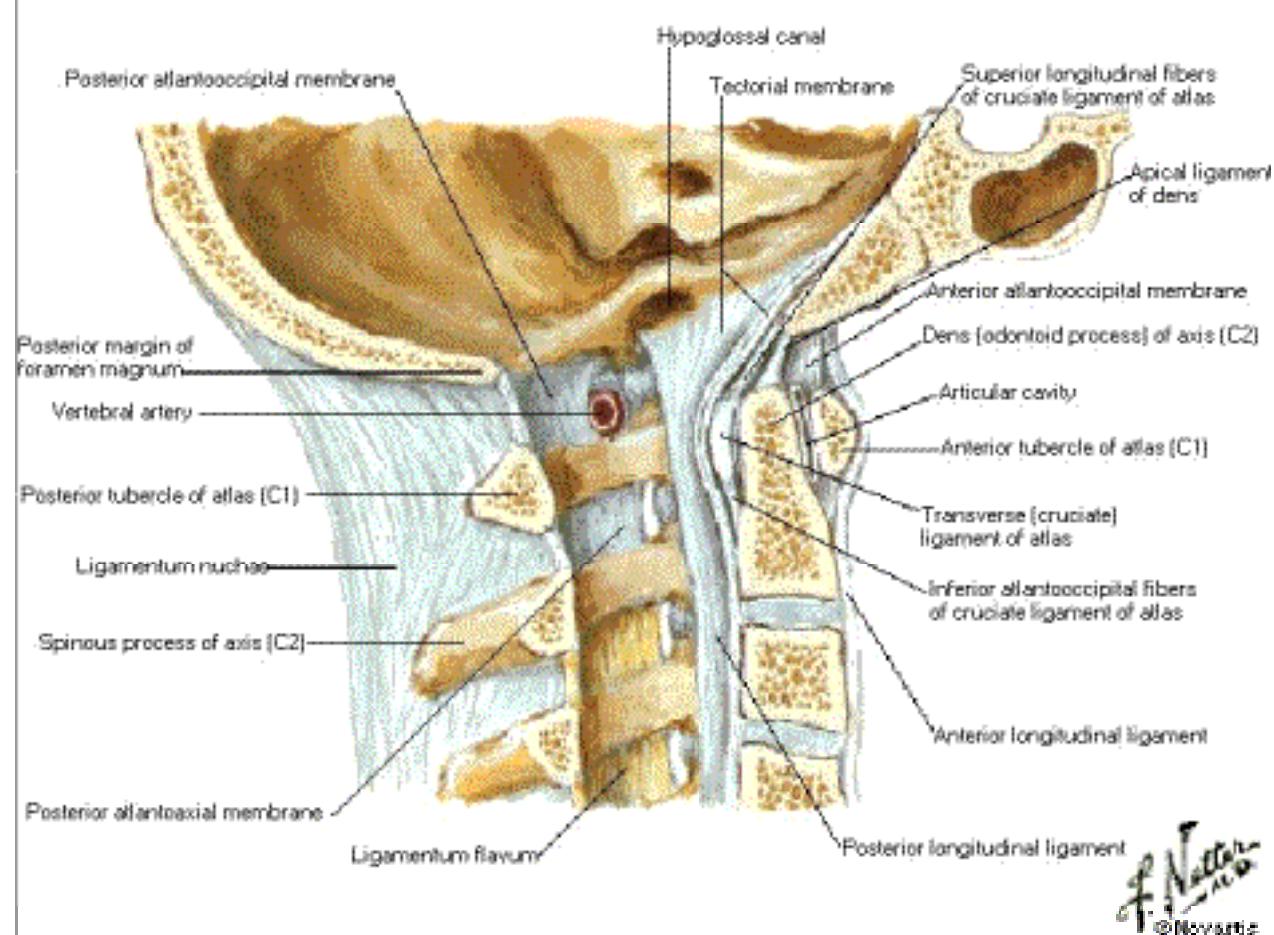
## Internal Craniocervical Ligaments [Continued]

Cruciform ligament removed to show deepest ligaments: posterior view



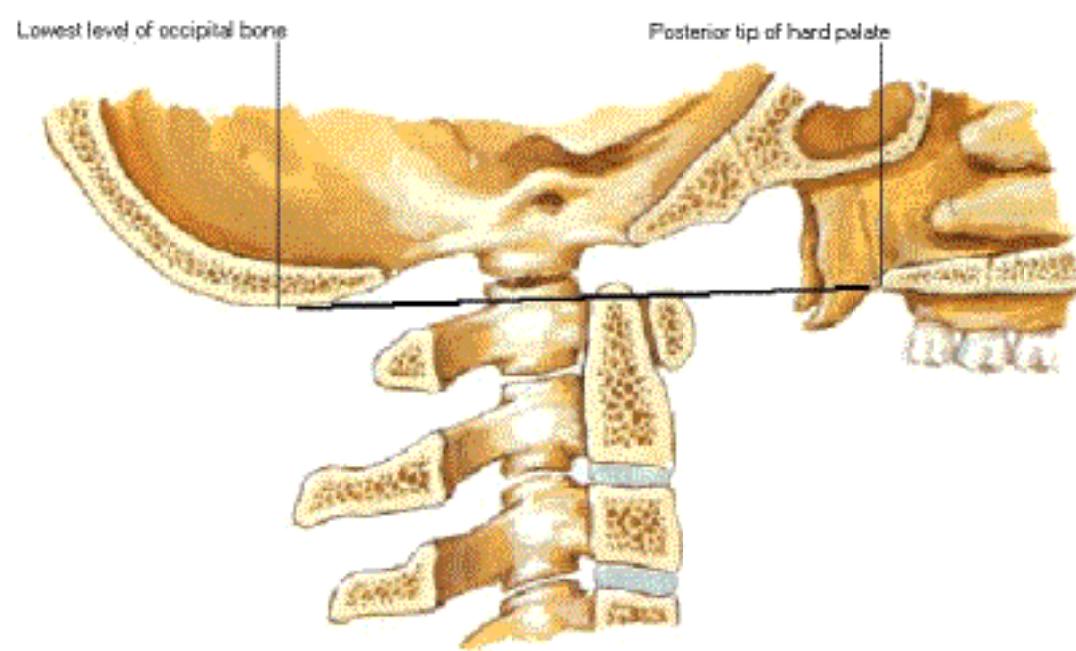
*J. Nettekoven*  
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## Atlantooccipital Junction



## Atlantooccipital Junction

McGregor's Line



McGregor's line, from posterior tip of hard palate to lowest point of occipital bone. Average normal position of odontoid tip is 1.32 mm above this line with standard deviation of plus or minus 2.6 mm as measured on a standard lateral radiograph. Tip > 4.5 mm above line is considered to indicate basilar impression.

A. N. Novartis  
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## Atlantooccipital Junction

### Odontoid Abnormalities

Odontoid abnormalities, most often associated with skeletal dysplasias such as Klippel-Feil, Down's or Morquio's syndromes



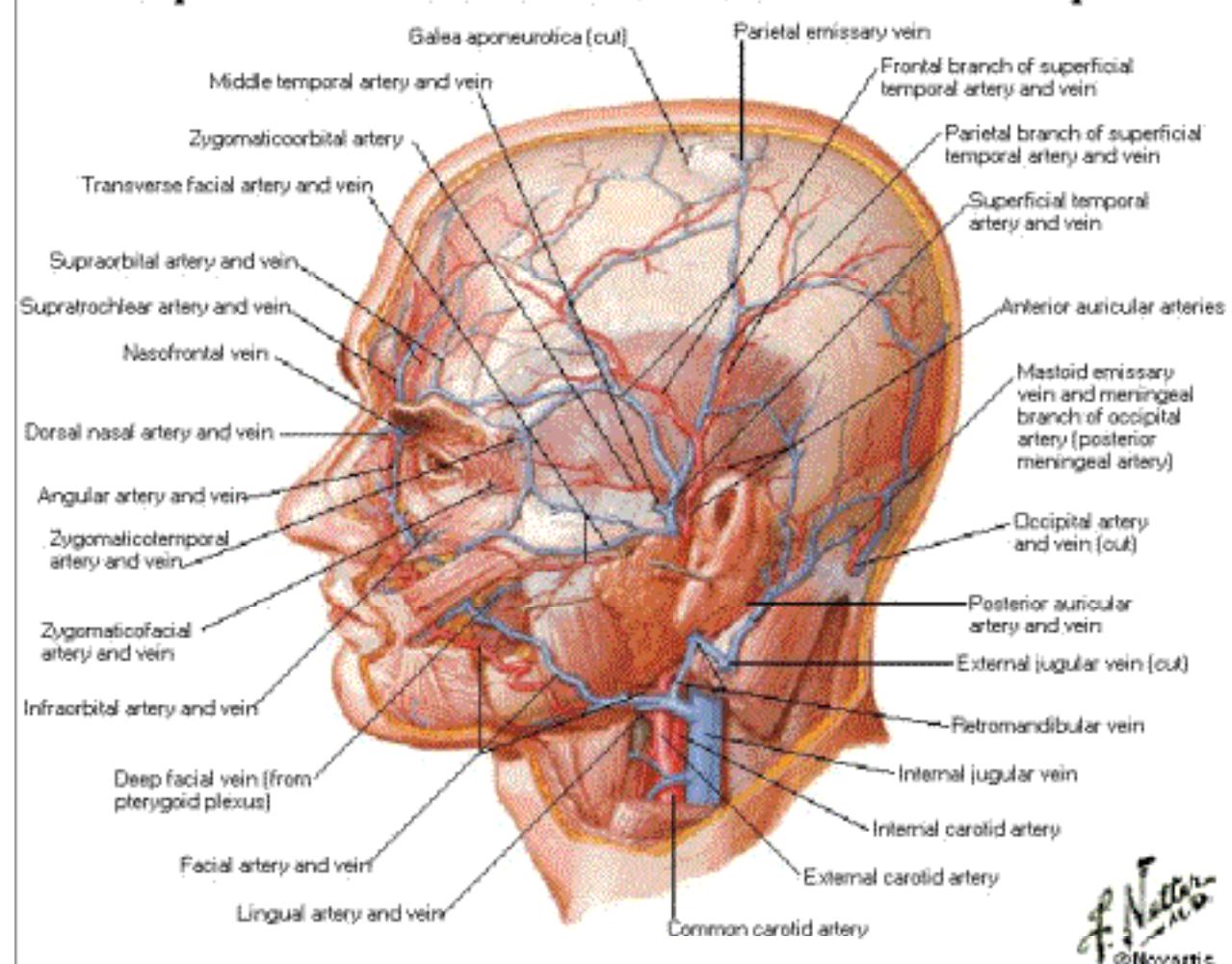
Hypoplastic dens  
(odontoid process)



Os odontoideum with fibrous union  
and narrowing of vertebral canal  
with head in extension

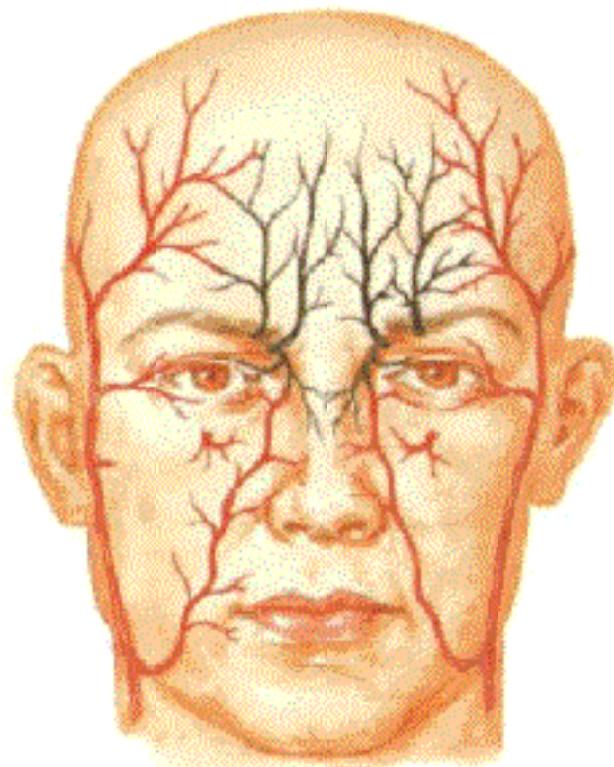
J. Neller  
© Novartis

## Superficial Arteries and Veins of Face and Scalp



## **Superficial Face**

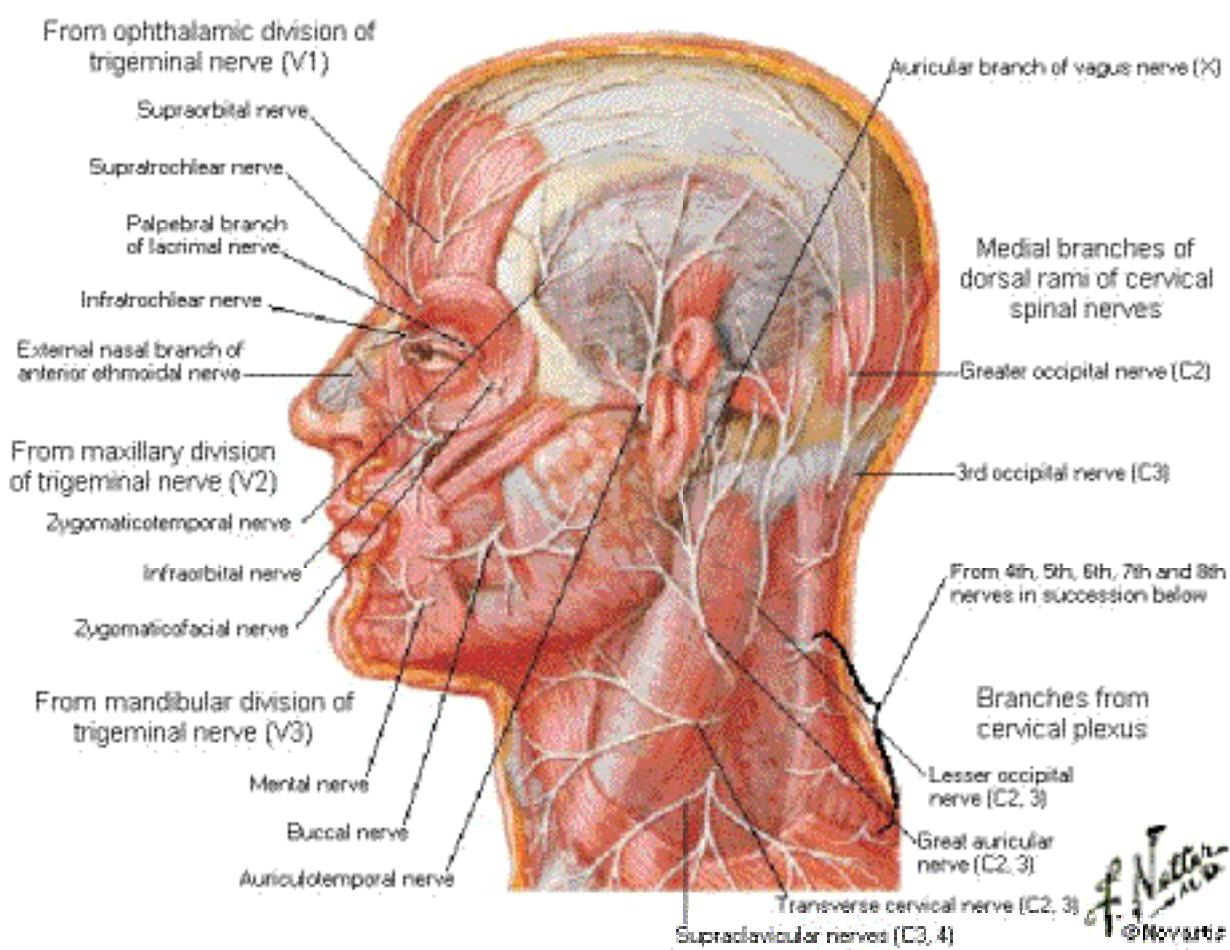
Sources of Arterial Supply



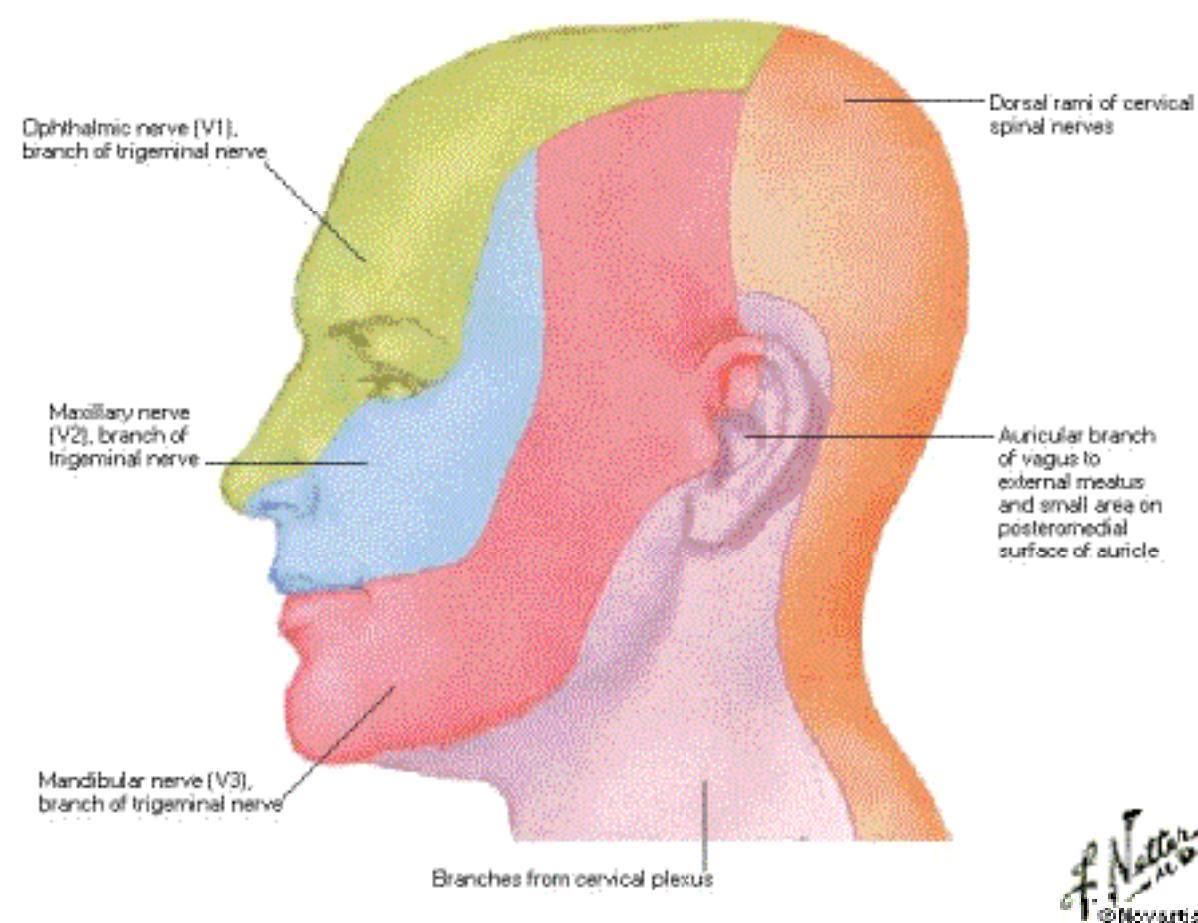
Black: from internal carotid artery (via ophthalmic artery)

Red: from external carotid artery

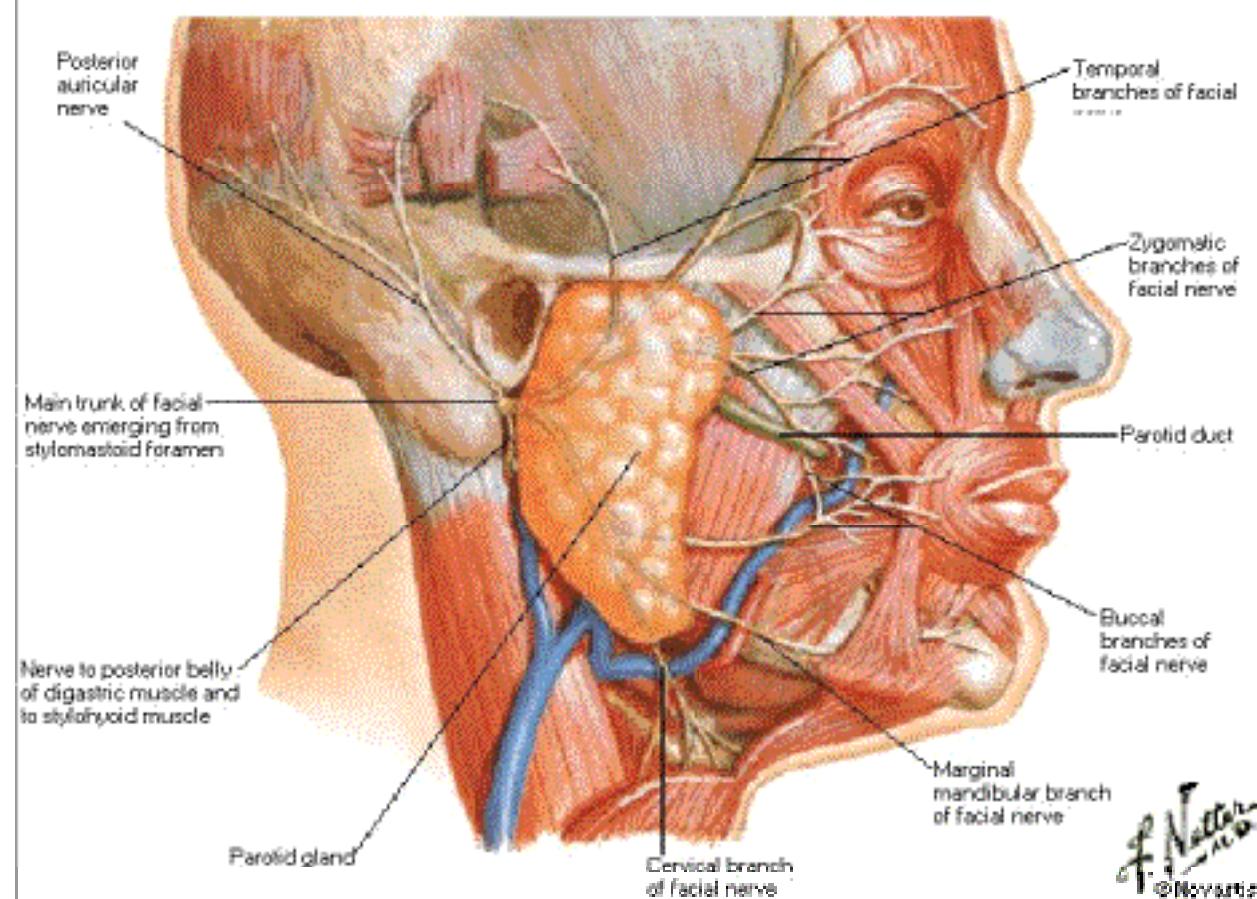
## Cutaneous Nerves of Head and Neck



## Dermatomes of Head and Neck

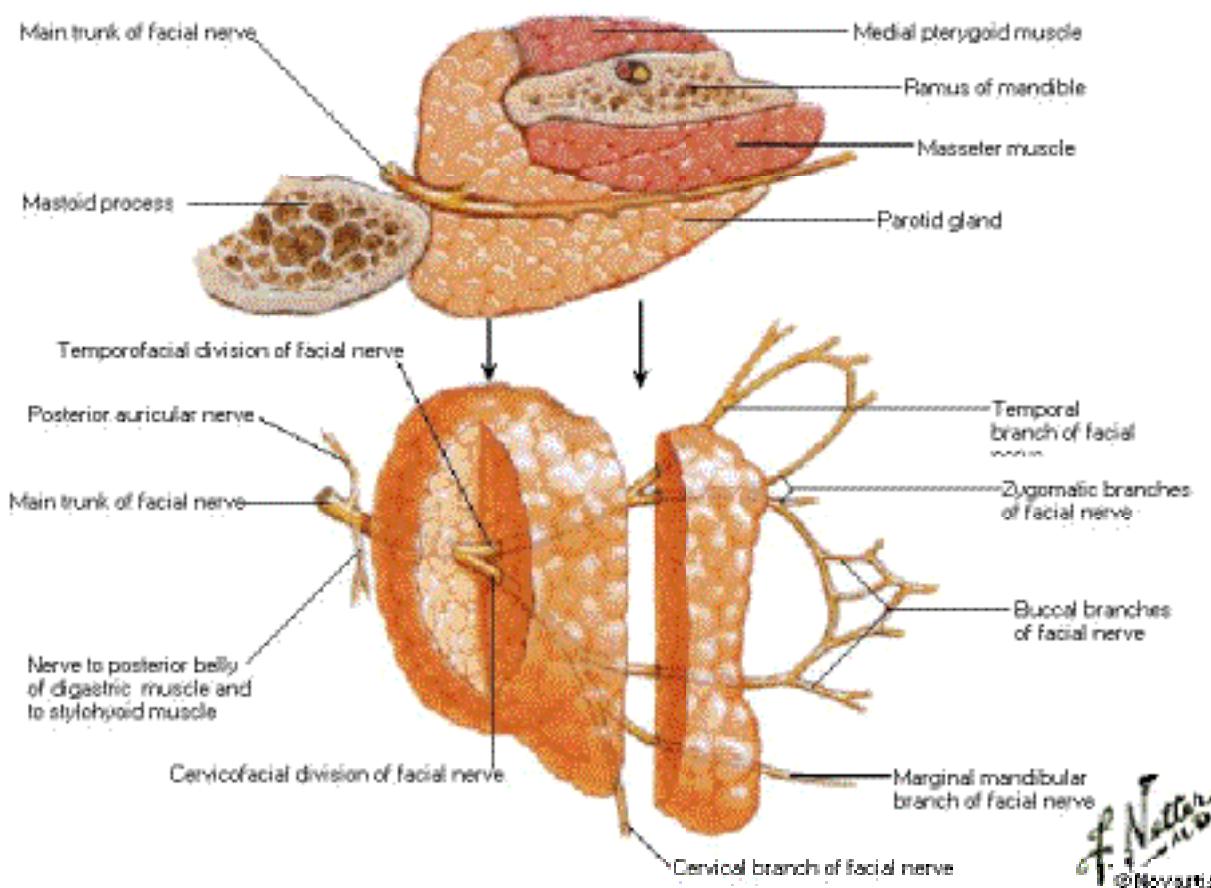


## Facial Nerve Branches and Parotid Gland in Situ



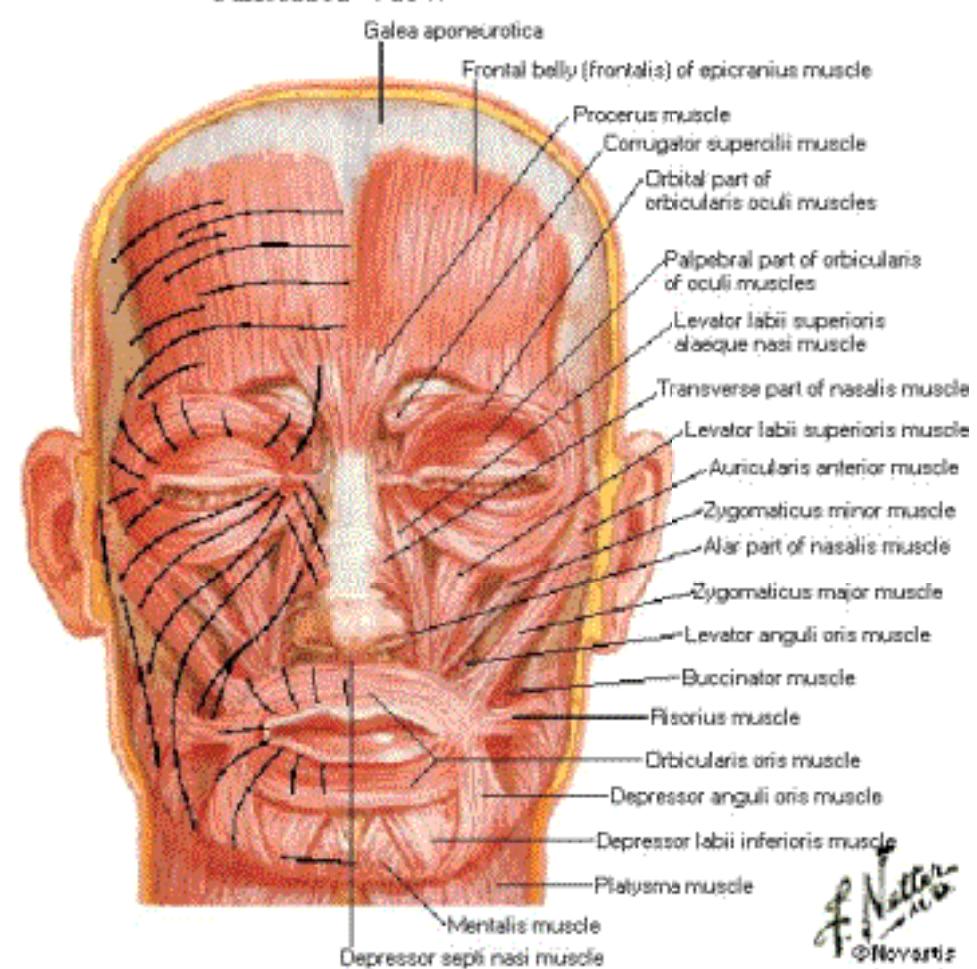
## Facial Nerve Branches and Parotid Gland

### Sectioned



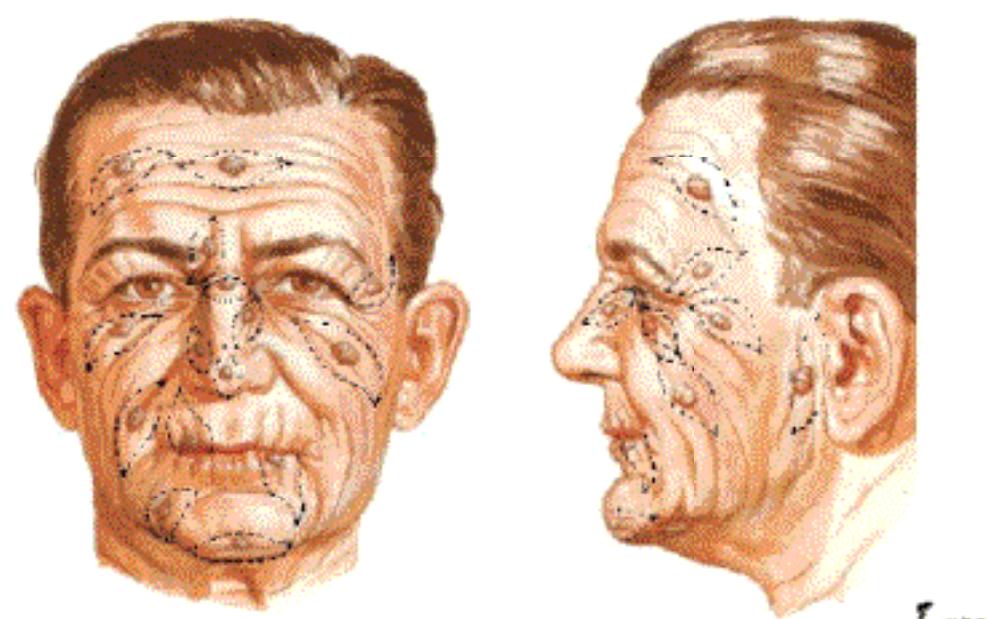
## Muscles of Facial Expression

Anterior View



## **Superficial Face**

Course of Wrinkle Lines of Skin

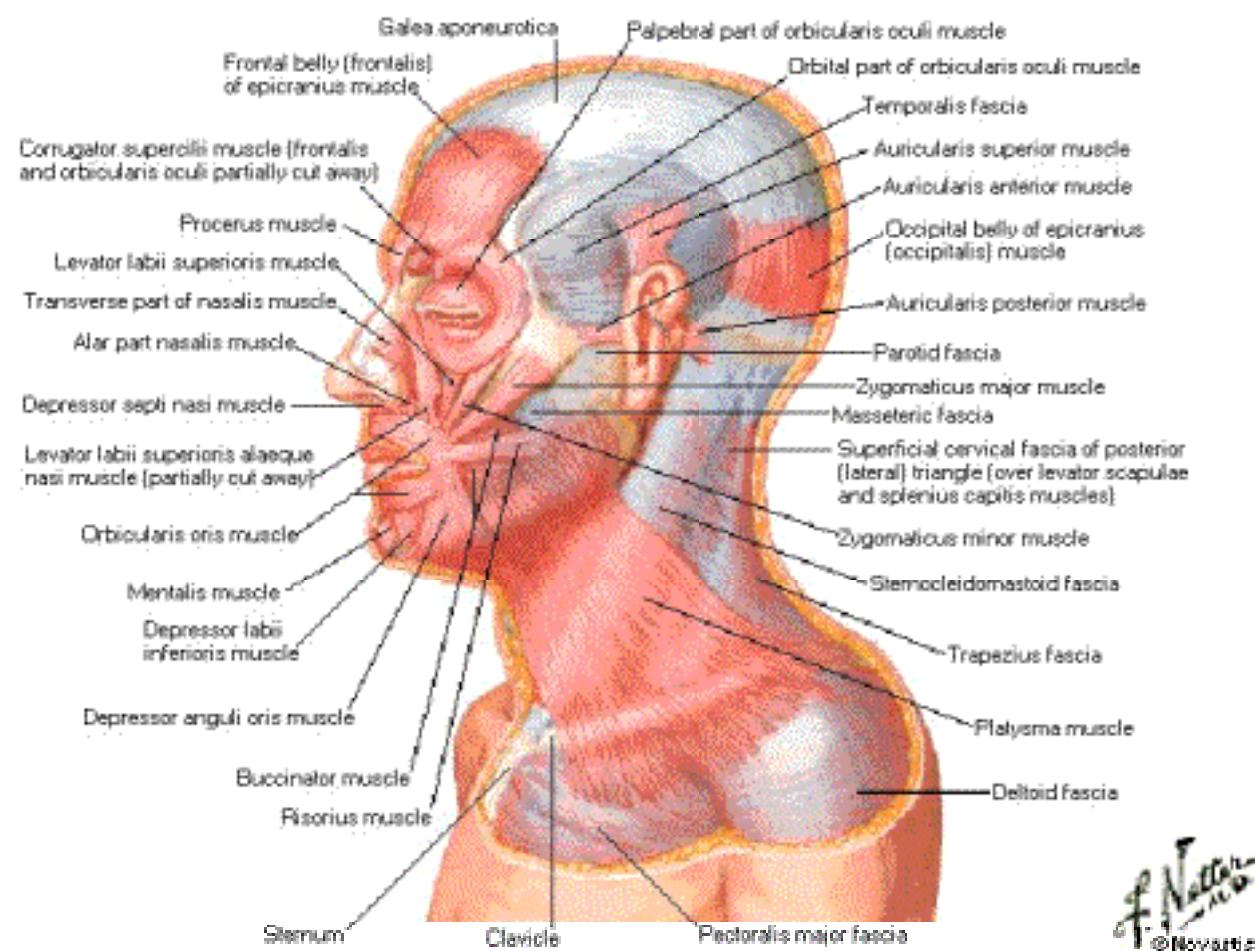


Course of wrinkle lines of skin is transverse to fiber direction  
of facial muscles. Elliptical incisions for removal of skin  
tumors conform to direction of wrinkle lines

A. Netter  
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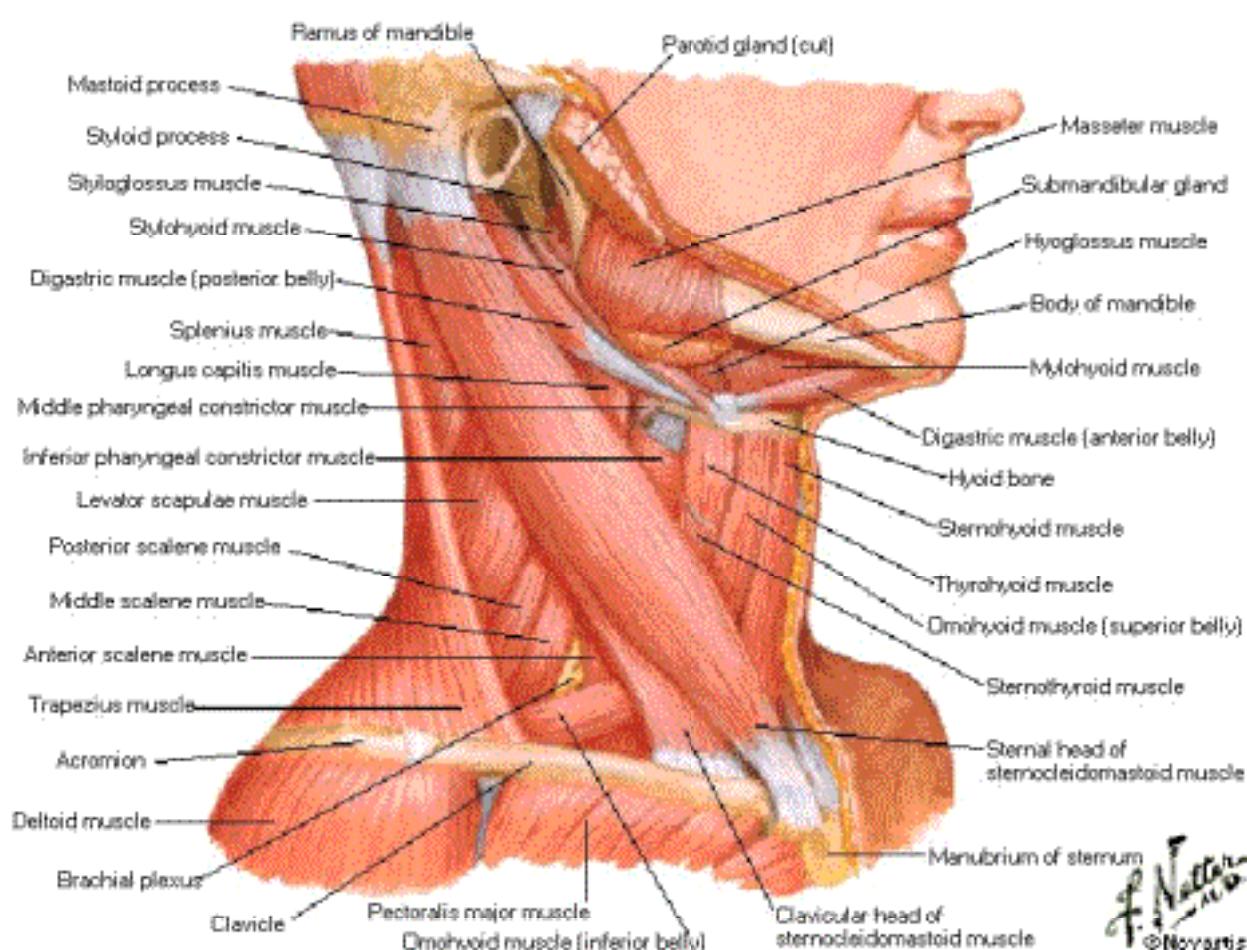
## Muscles of Facial Expression

### Lateral View



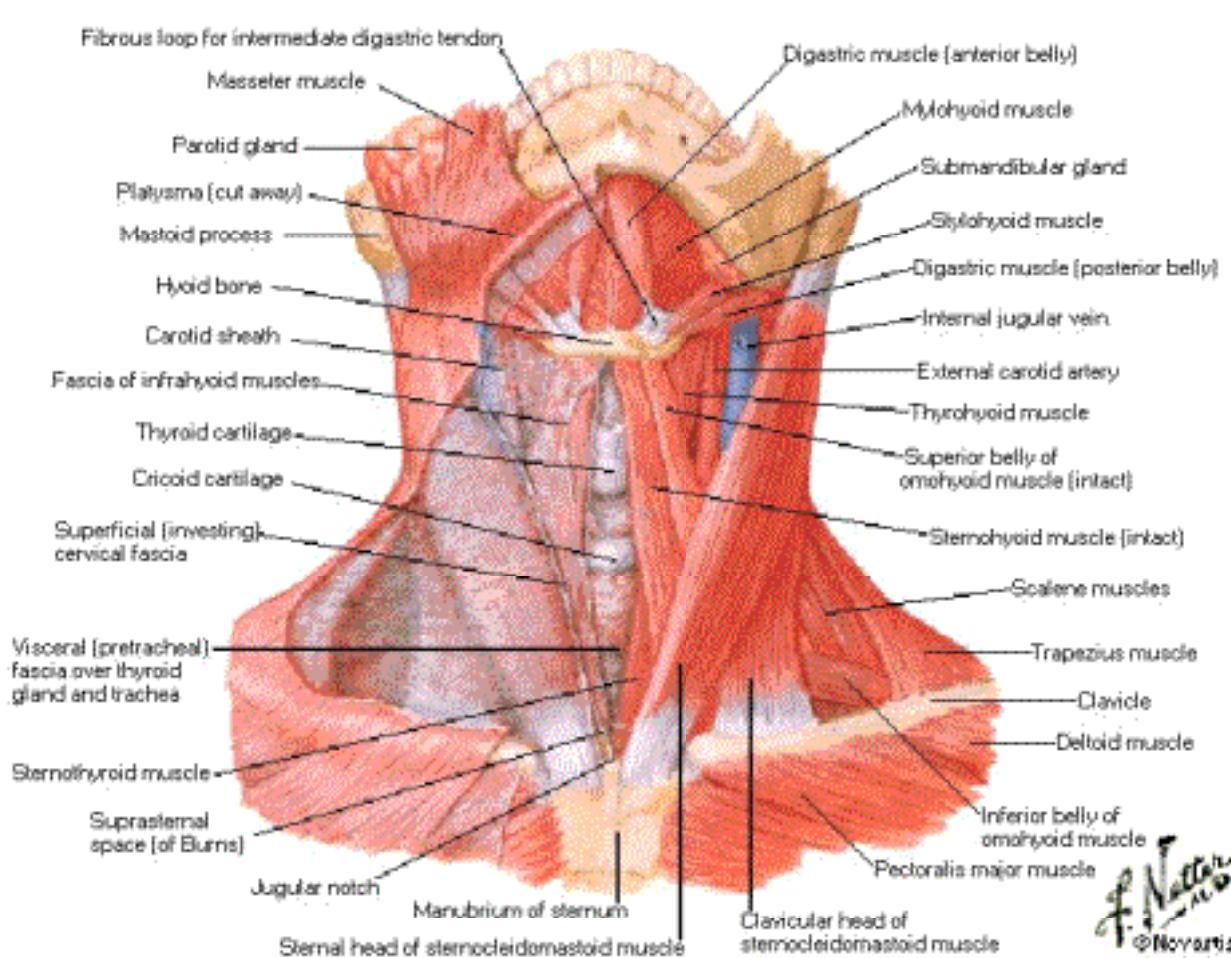
## Muscles of Neck

### Lateral View

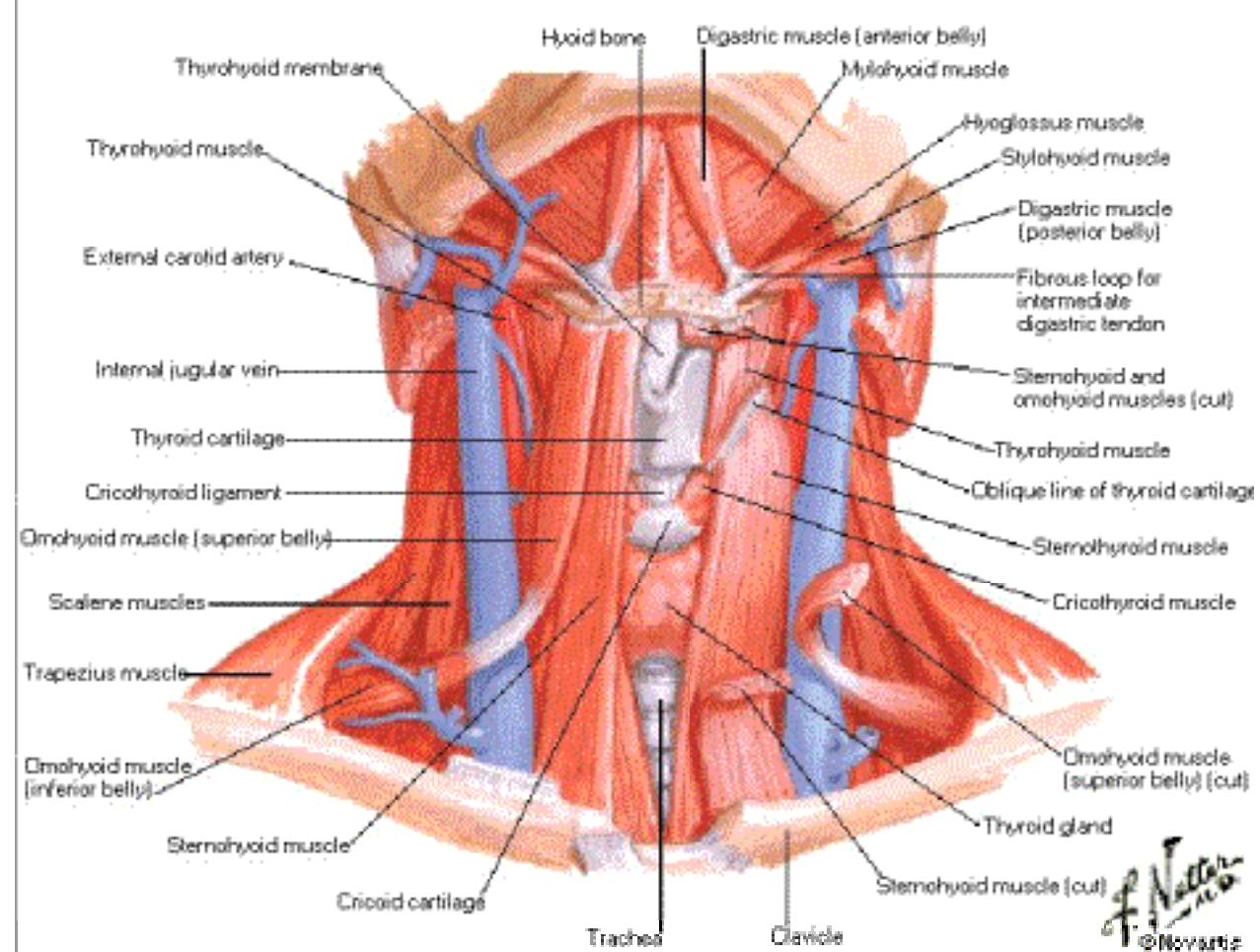


## Muscles of Neck

### Anterior View

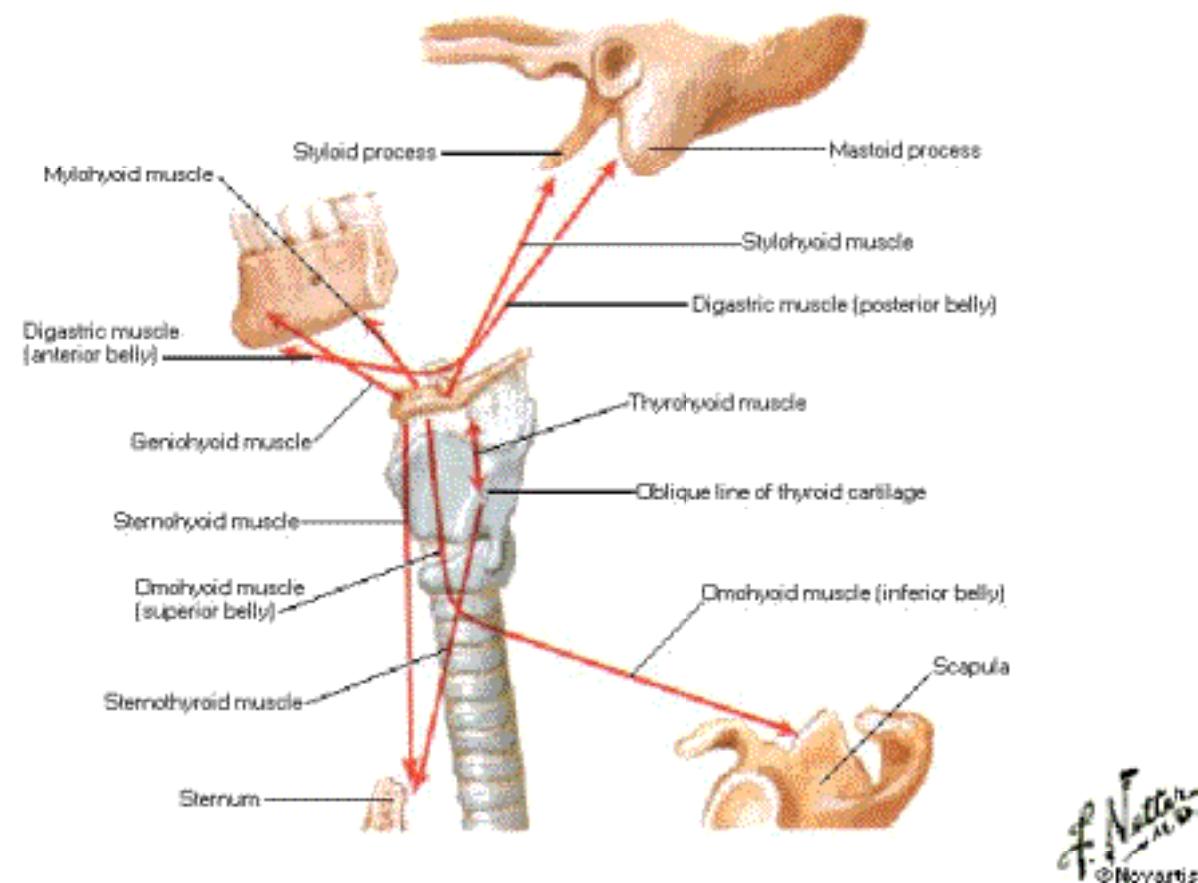


## Infrathyroid and Suprathyroid Muscles

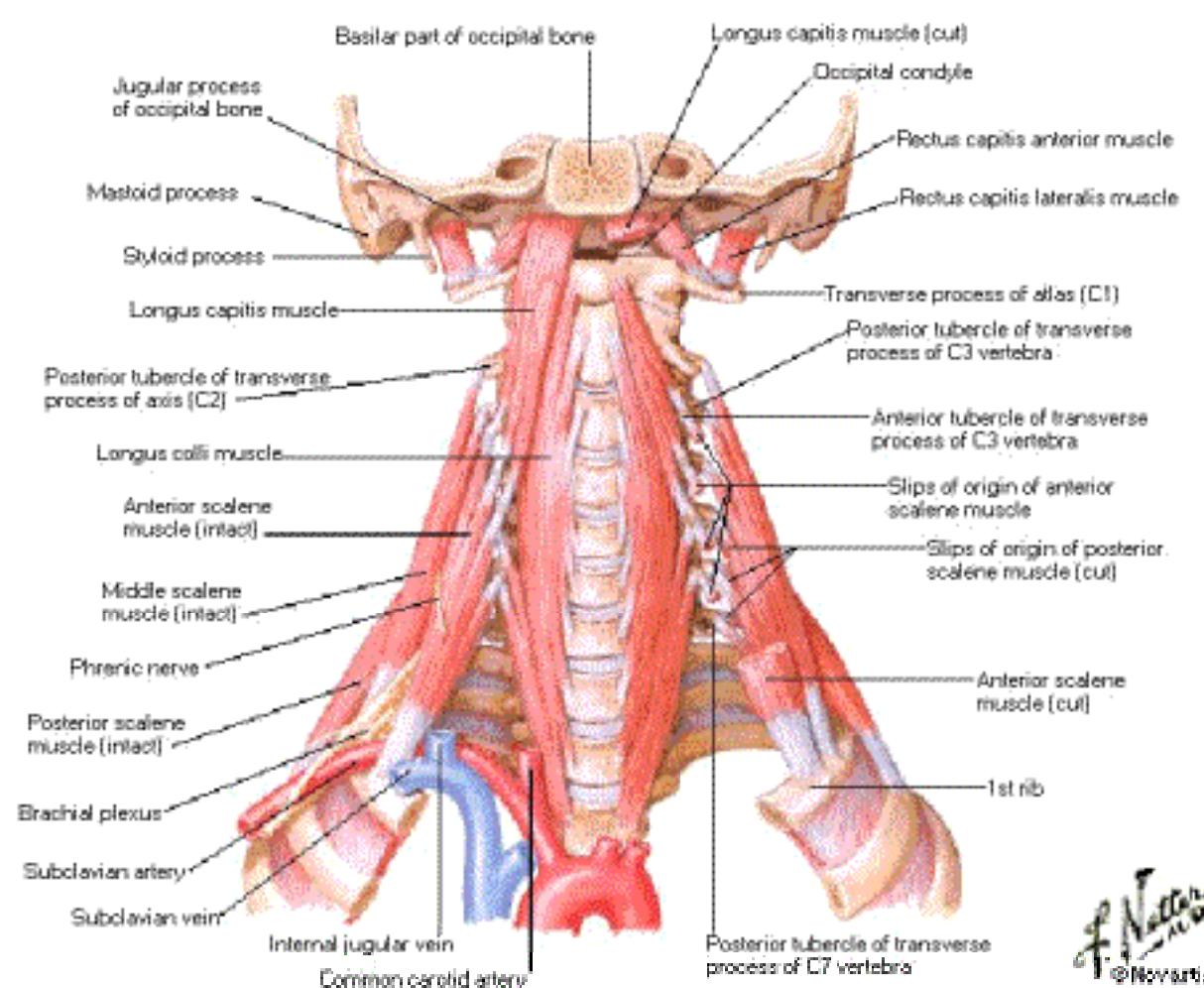


## Infrathyroid and Suprathyroid Muscles and their Action

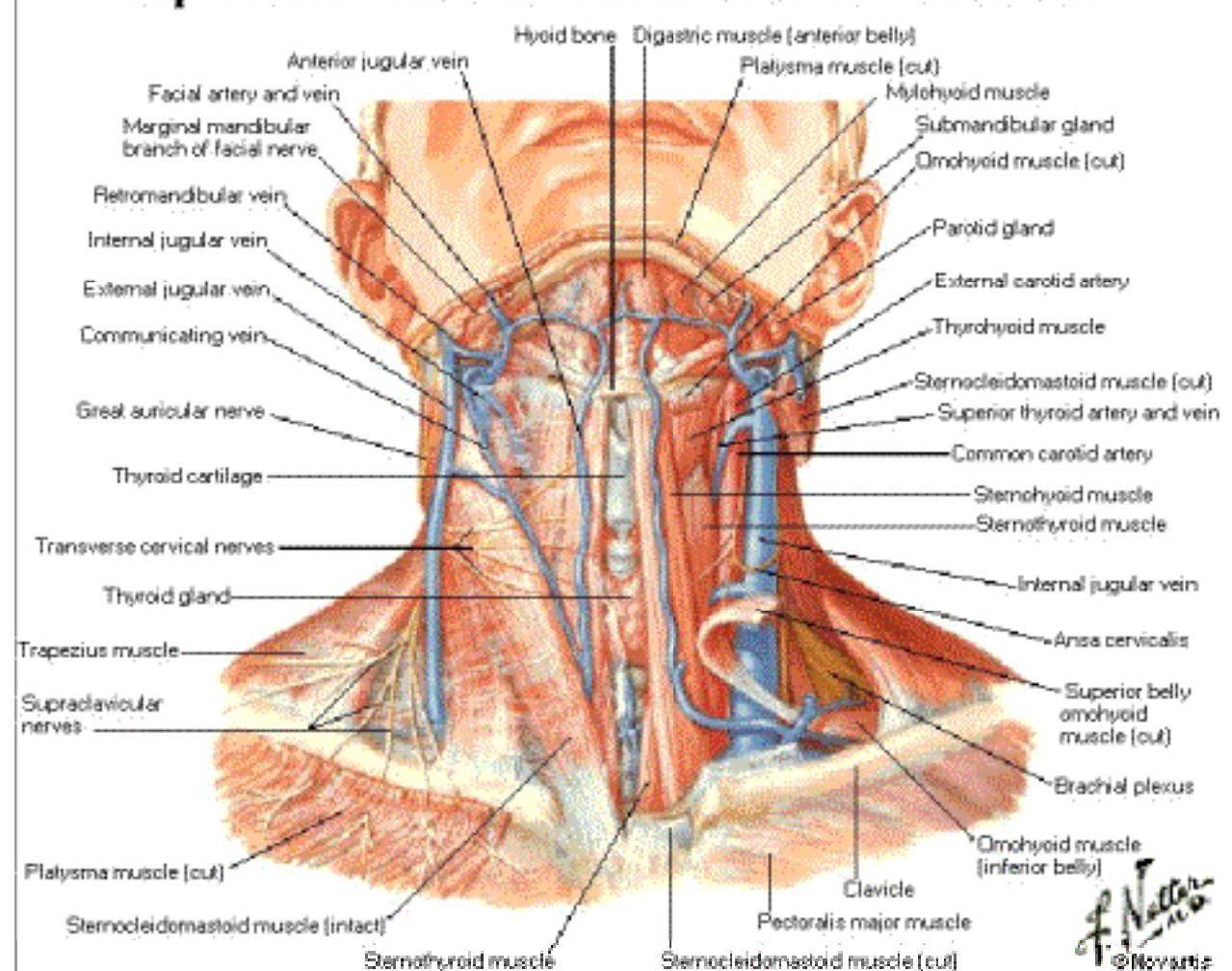
Schema



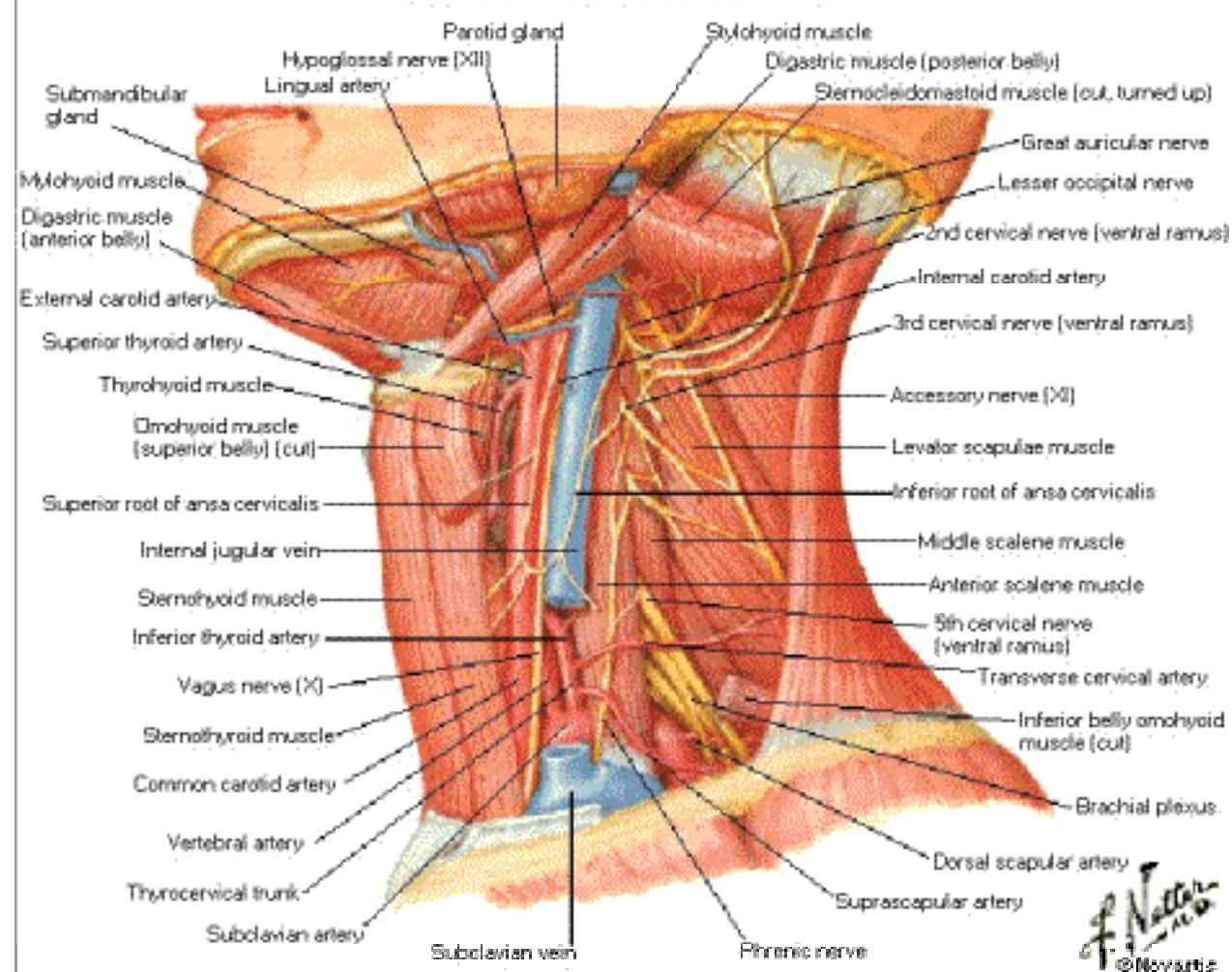
## Scalene and Prevertebral Muscles



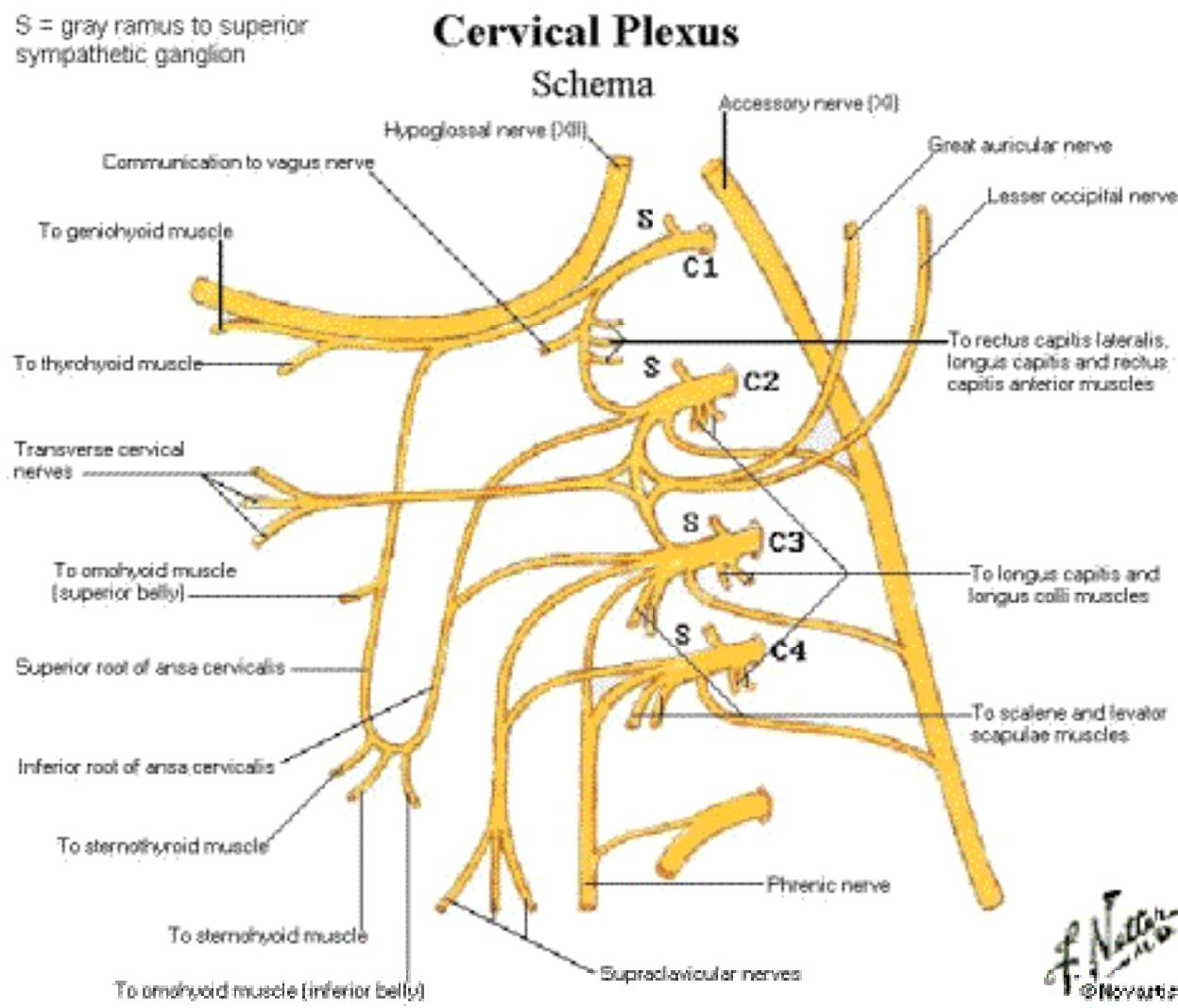
## Superficial Veins and Cutaneous Nerves of Neck



## Cervical Plexus *in situ*

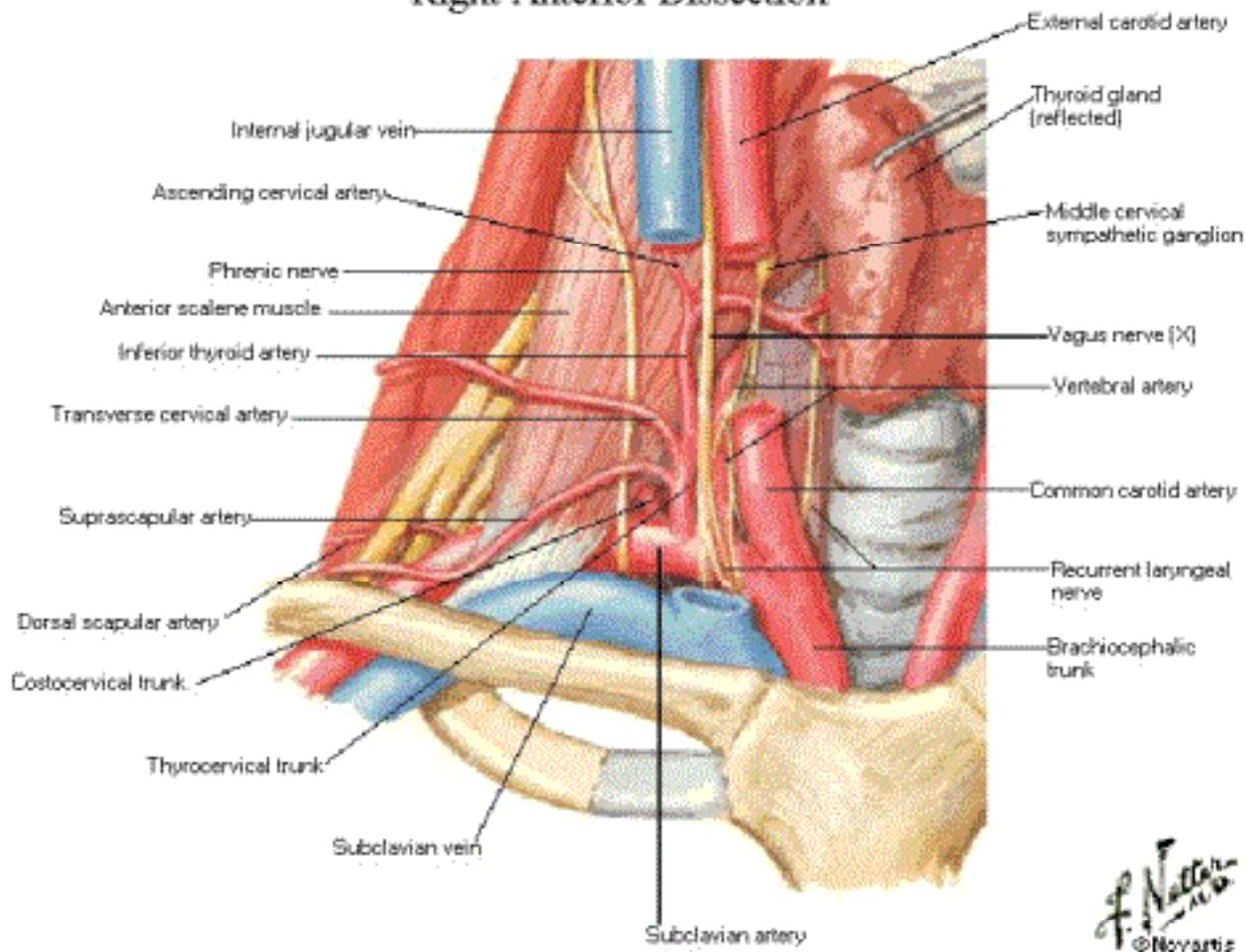


S = gray ramus to superior sympathetic ganglion



## Subclavian Artery

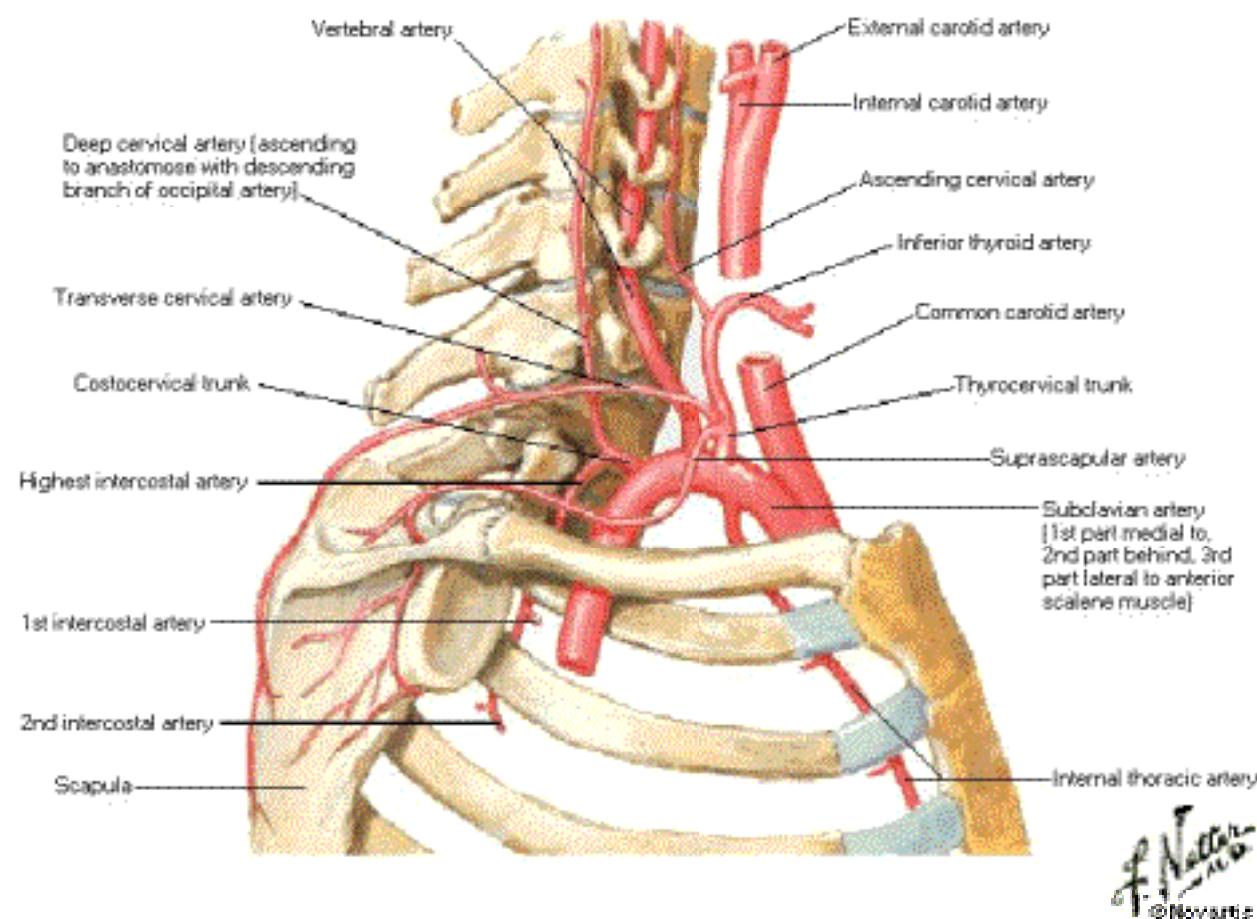
Right Anterior Dissection



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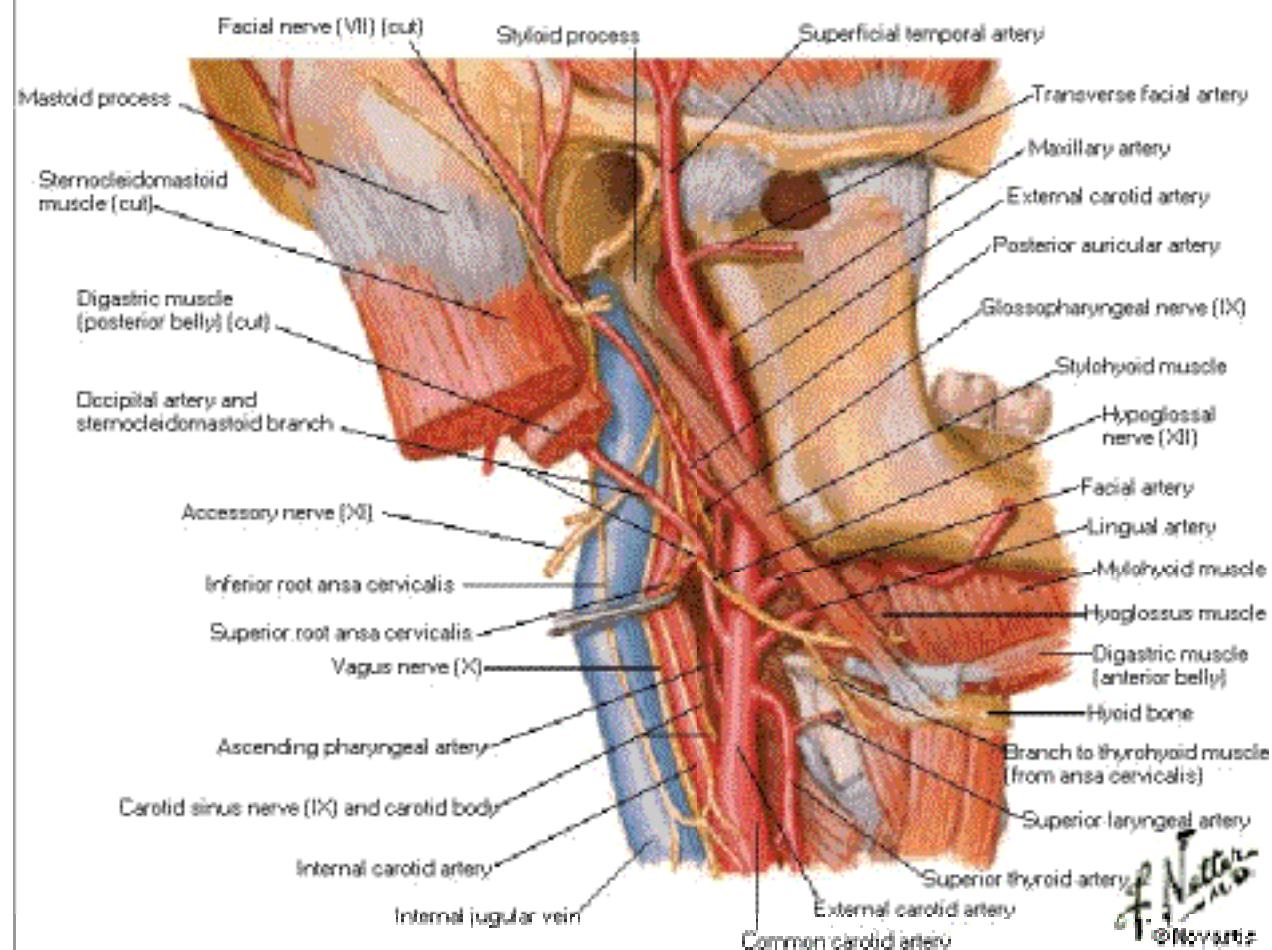
## Subclavian Artery

### Right Lateral Schematic View



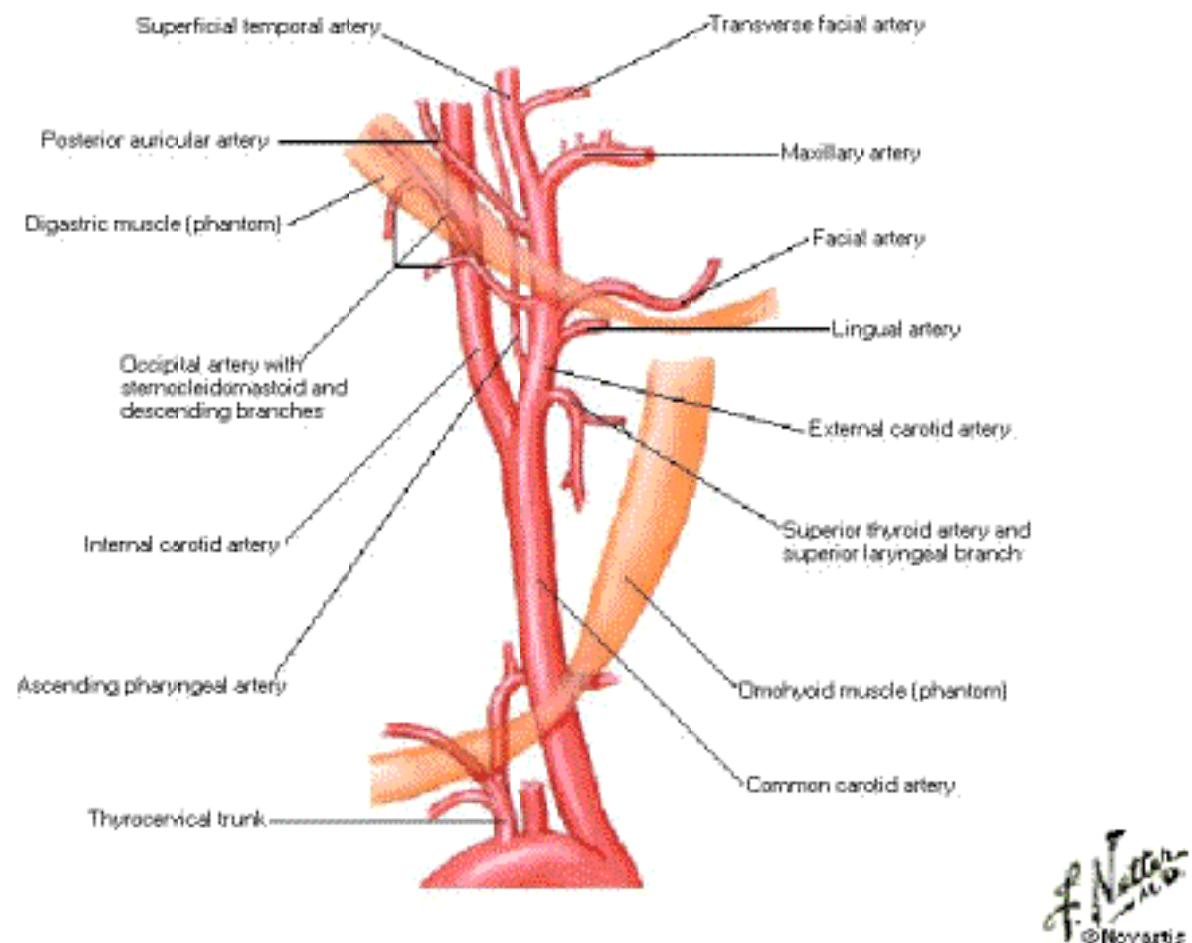
## Carotid Arteries - Parotid Fossa

### Right Lateral Dissection



## External Carotid Artery and Branches

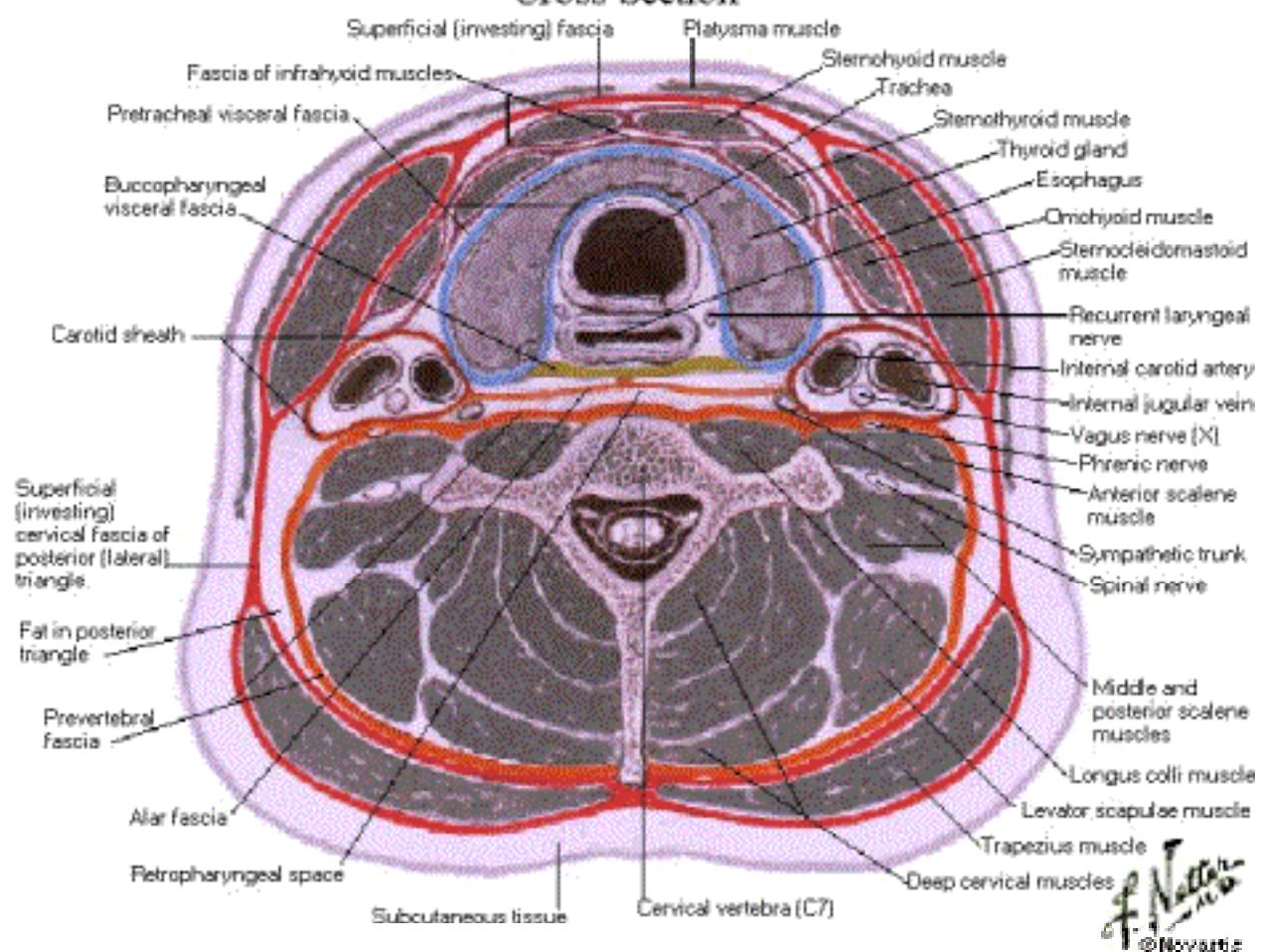
### Schema



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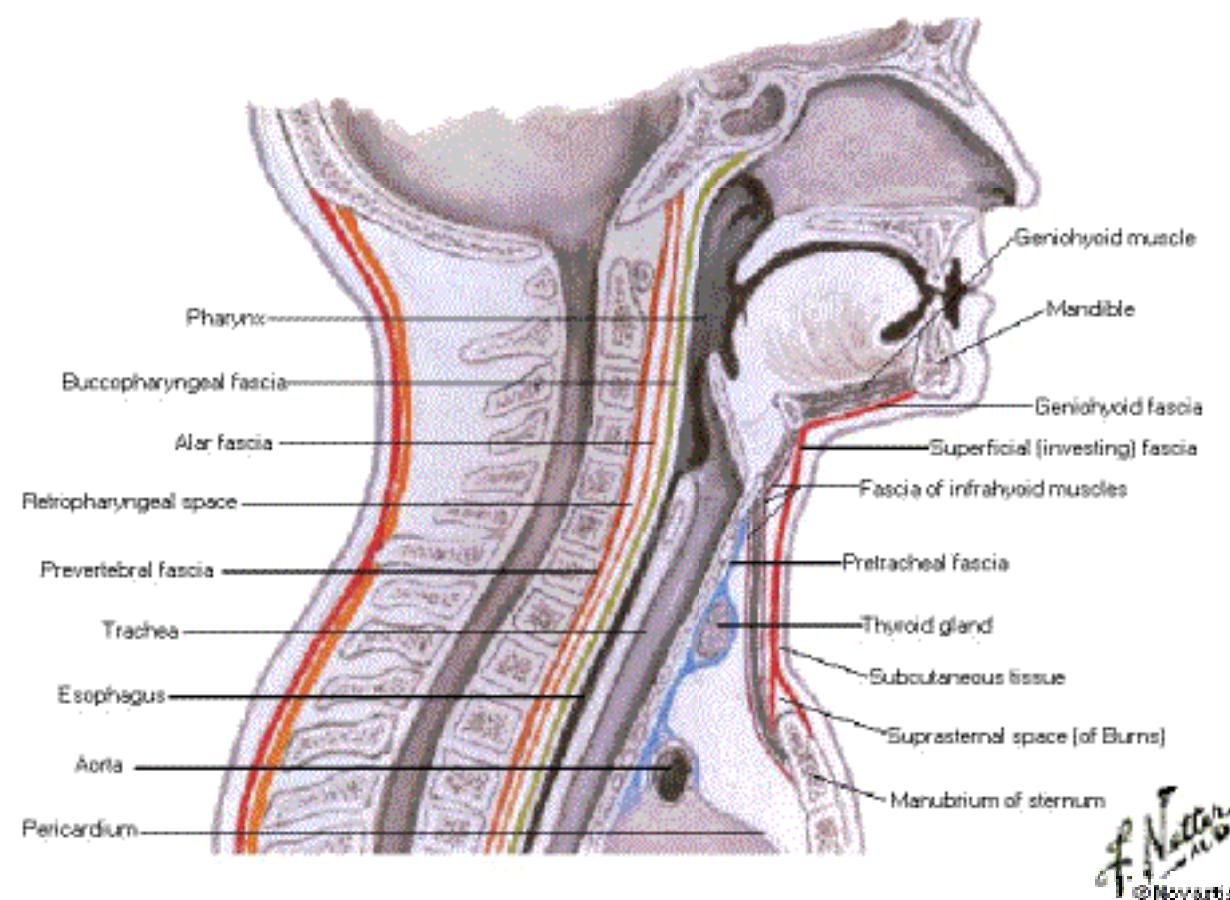
## Fascial Layers of Neck

### Cross Section



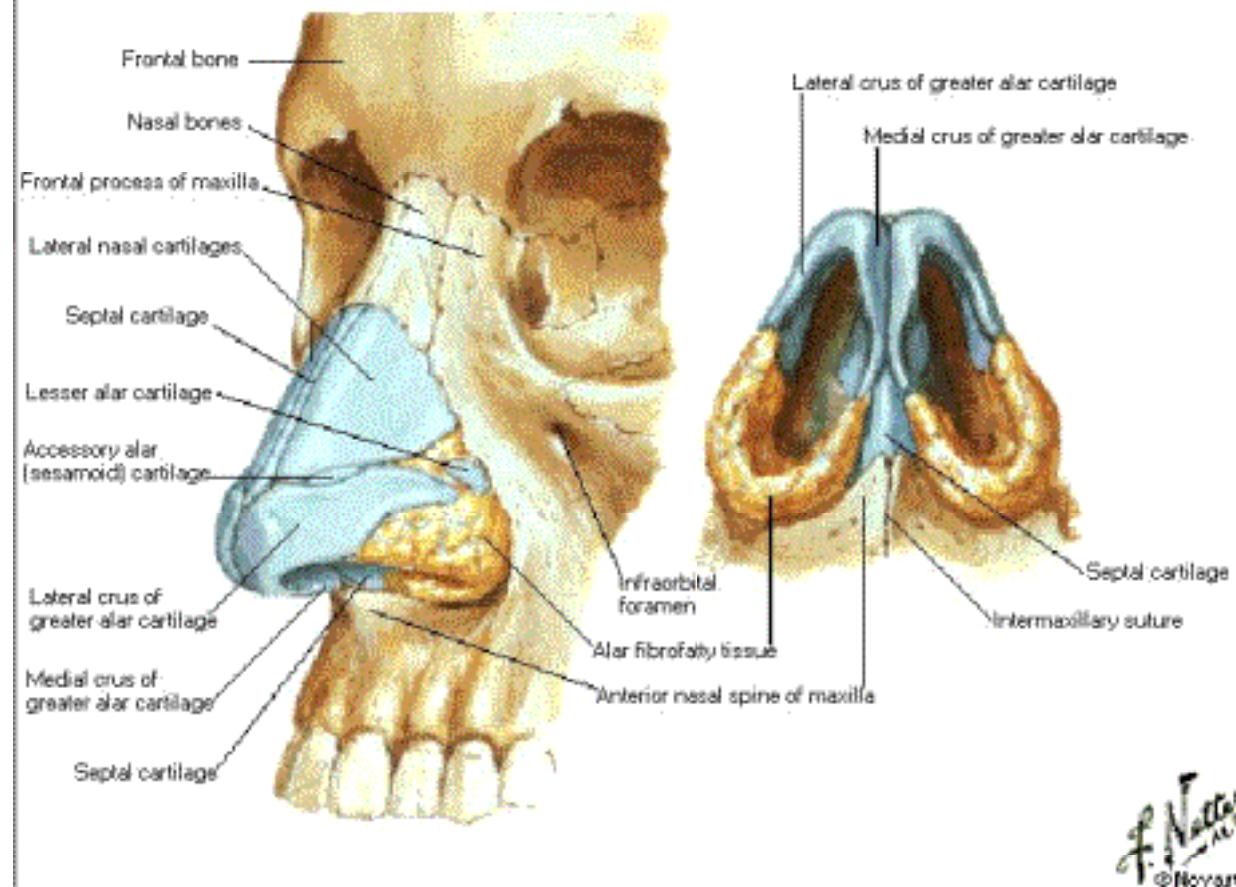
## Fascial Layers of Neck

Sagittal Section



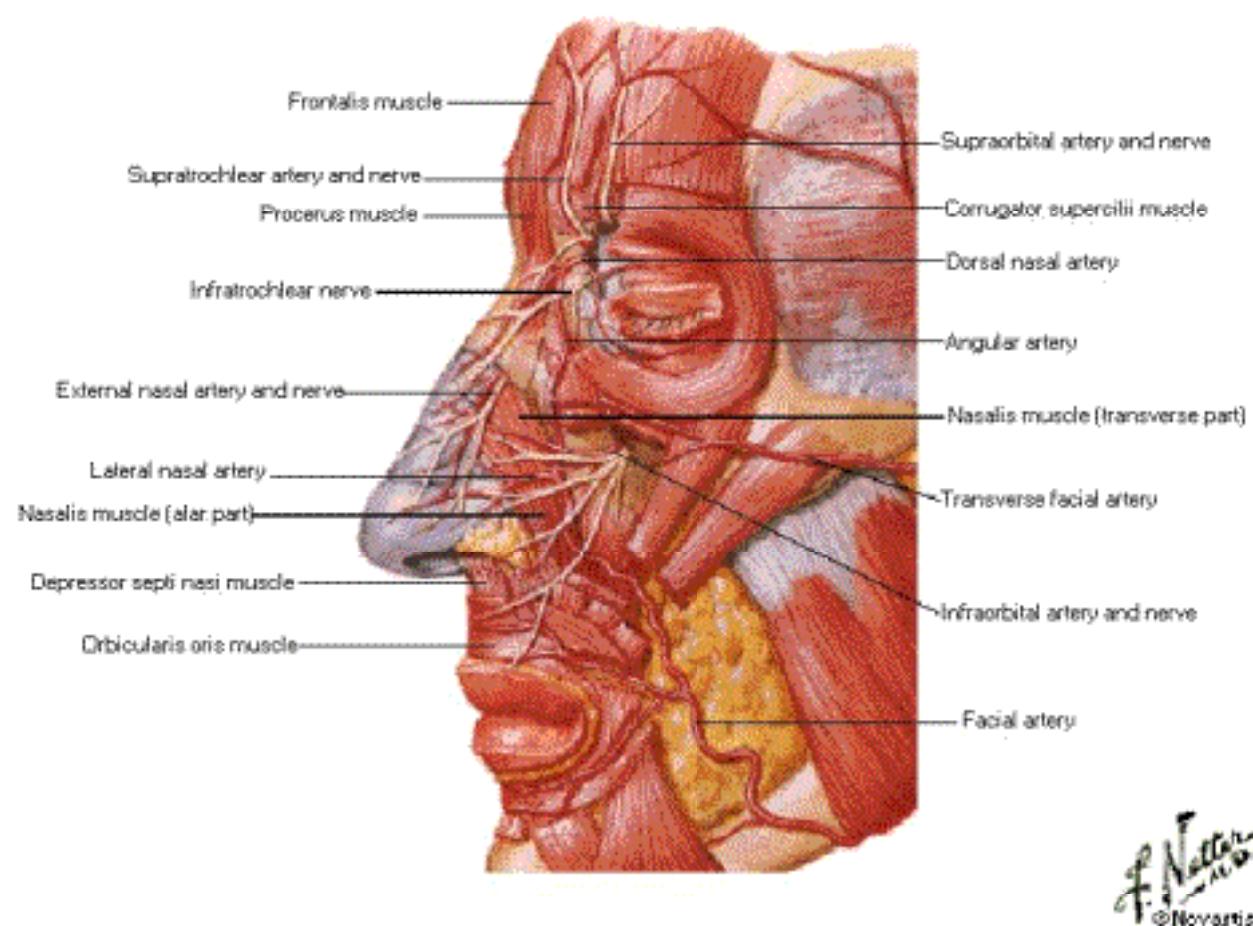
## External Nose [Skeleton]

Anterolateral and Inferior Views

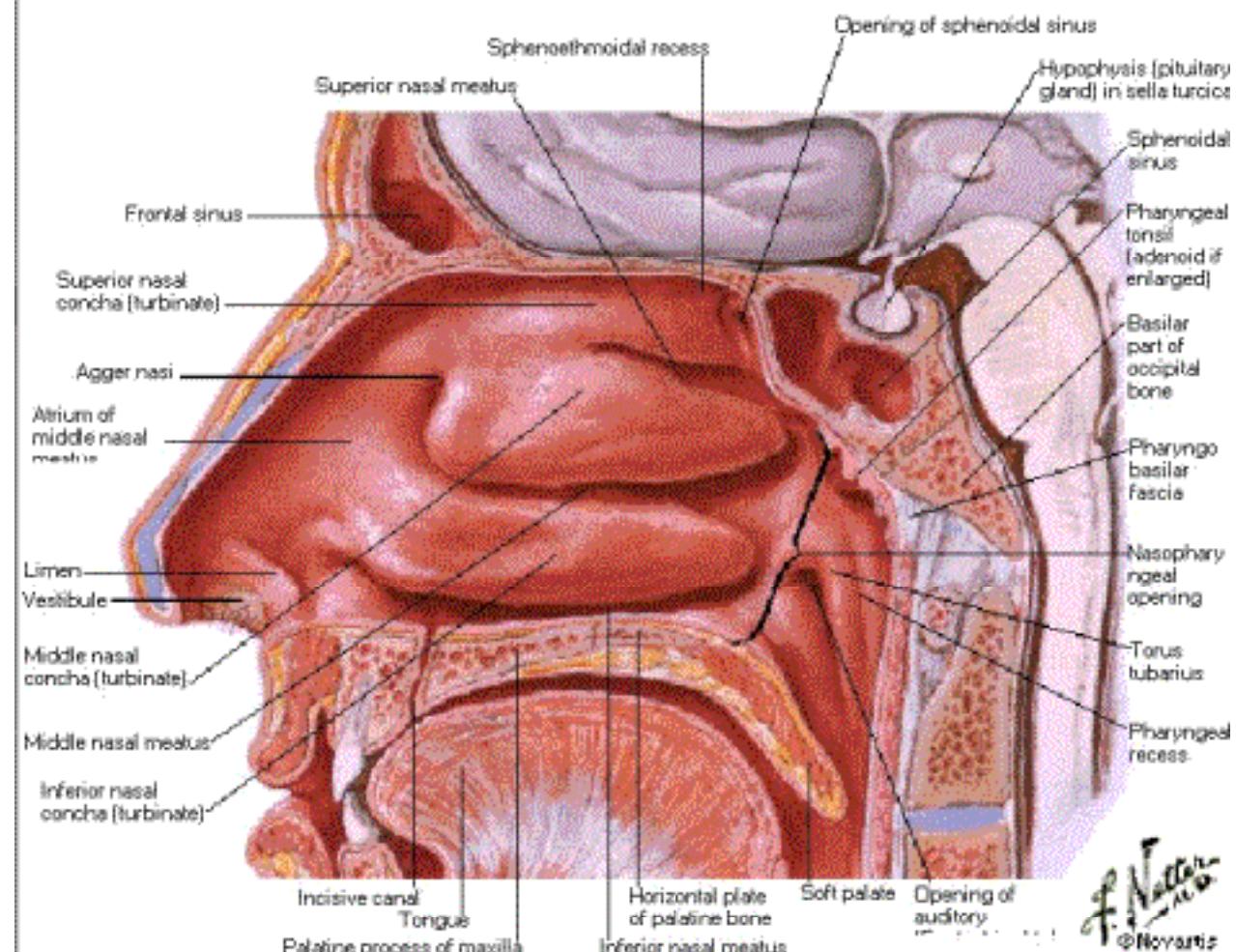


## External Nose [Skeleton] in Situ

Lateral View

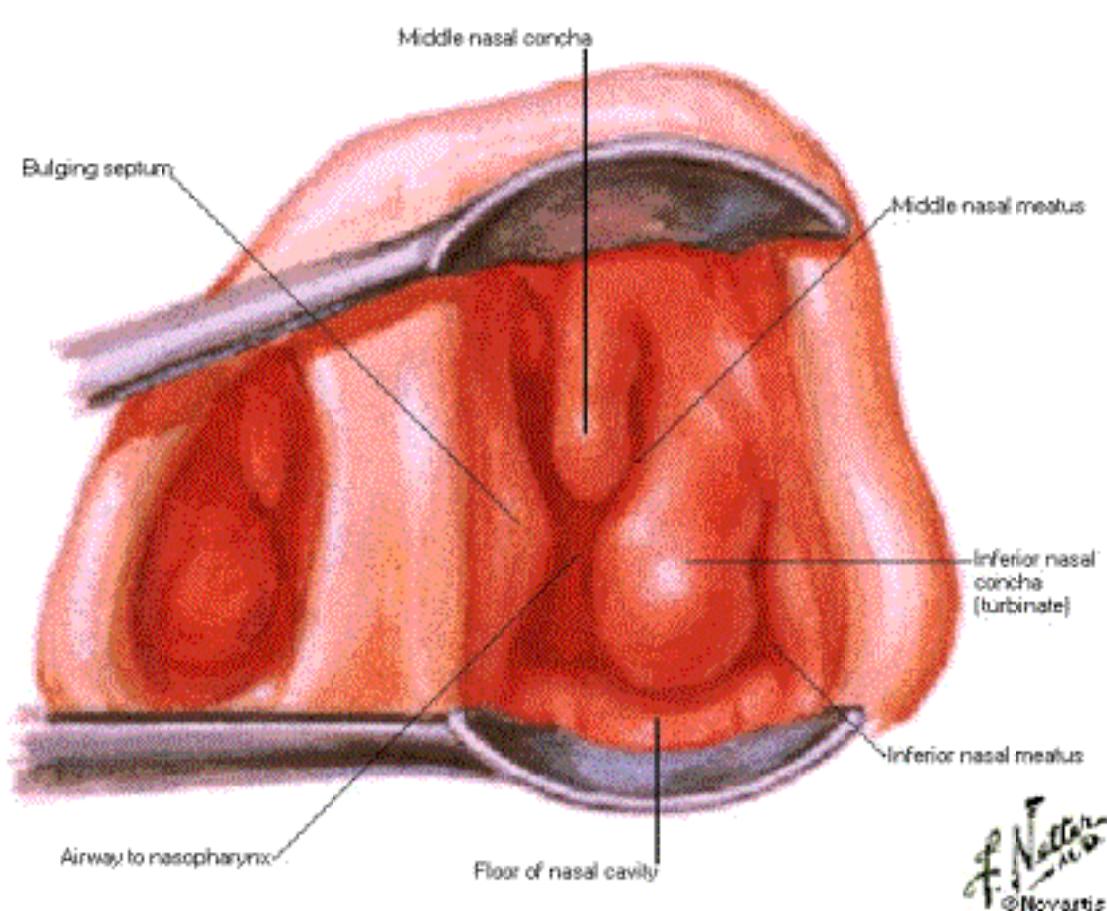


## Lateral Nasal Wall

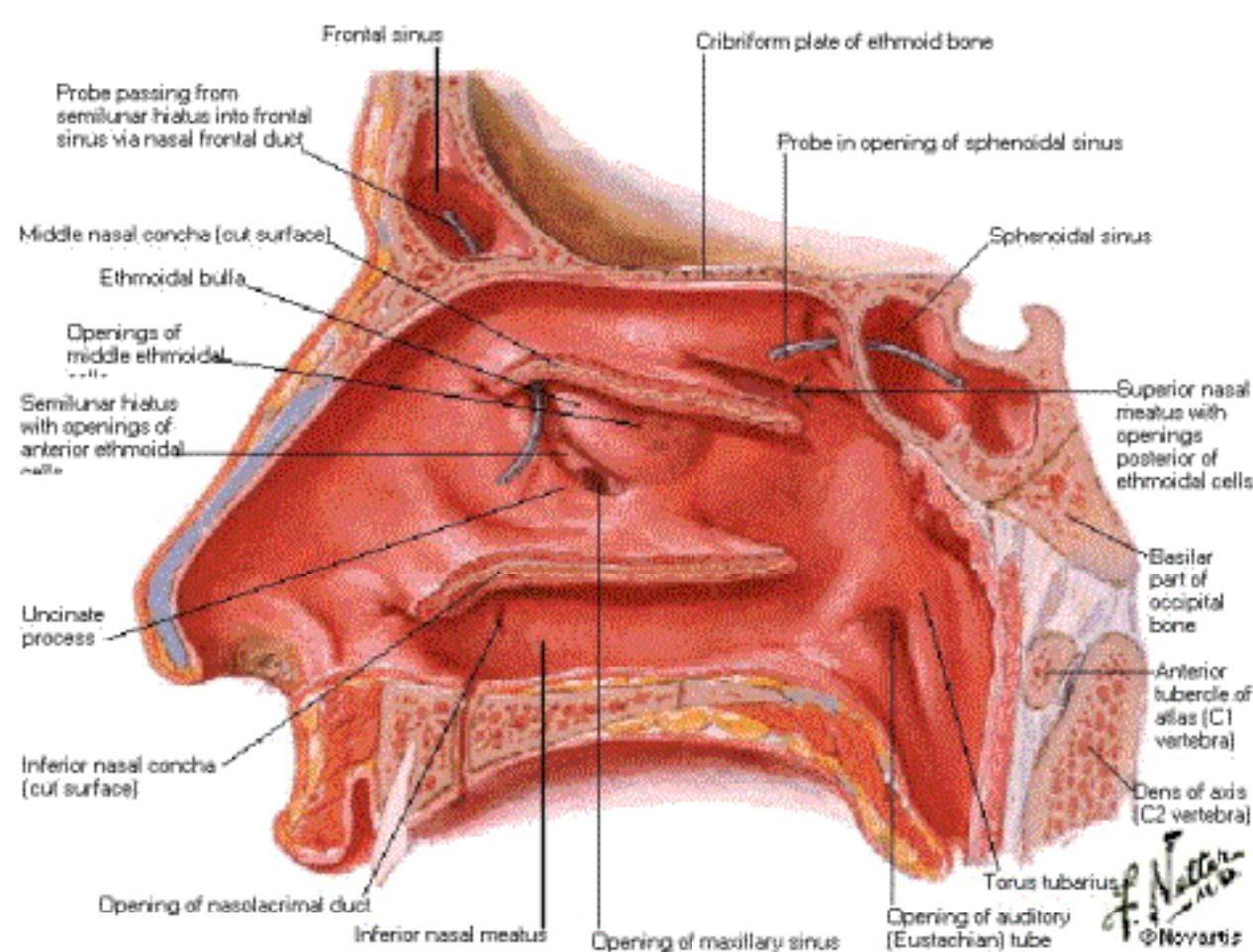


## Nasal Cavity

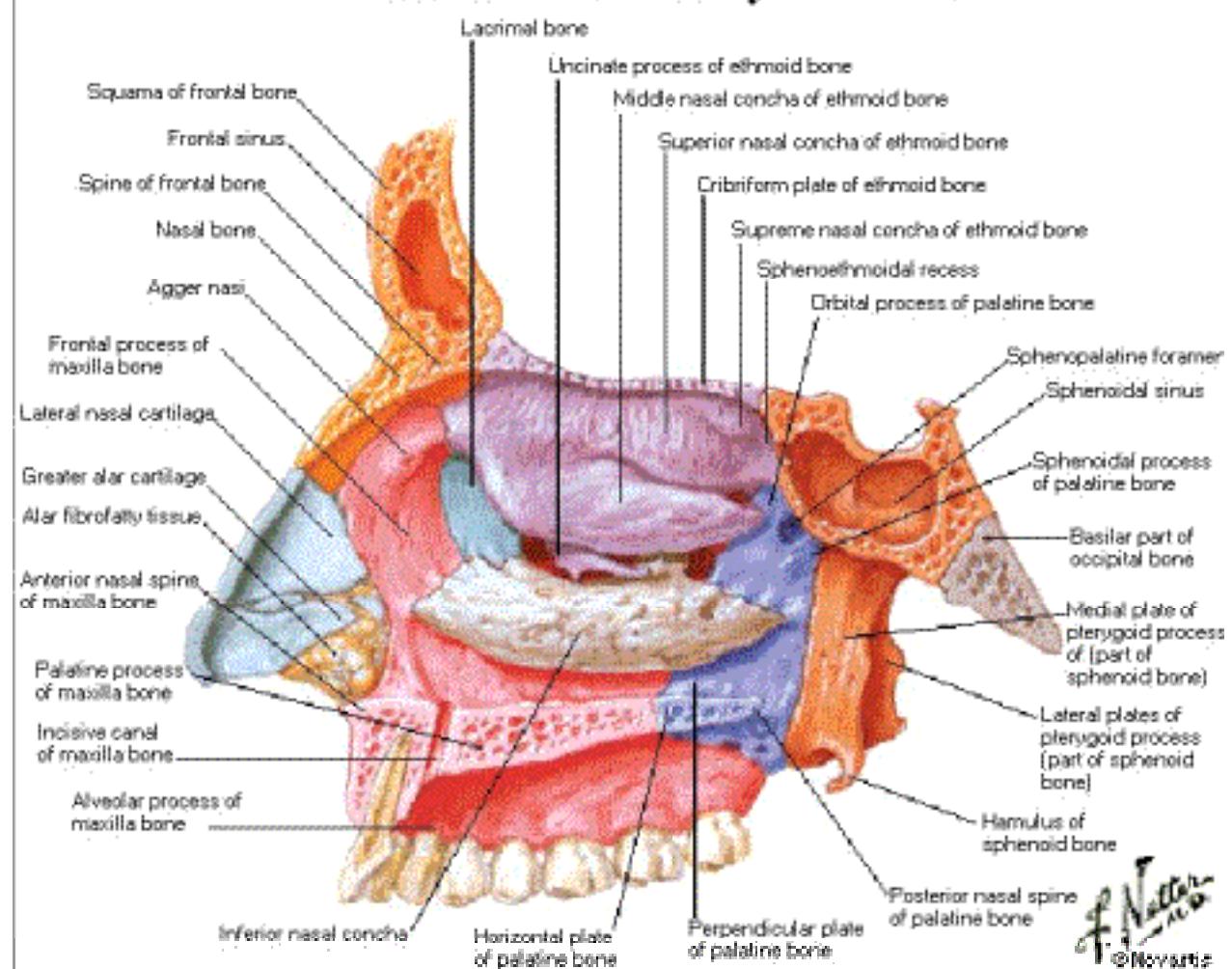
Speculum View



## Lateral Nasal Wall - Nasal Conchae Removed

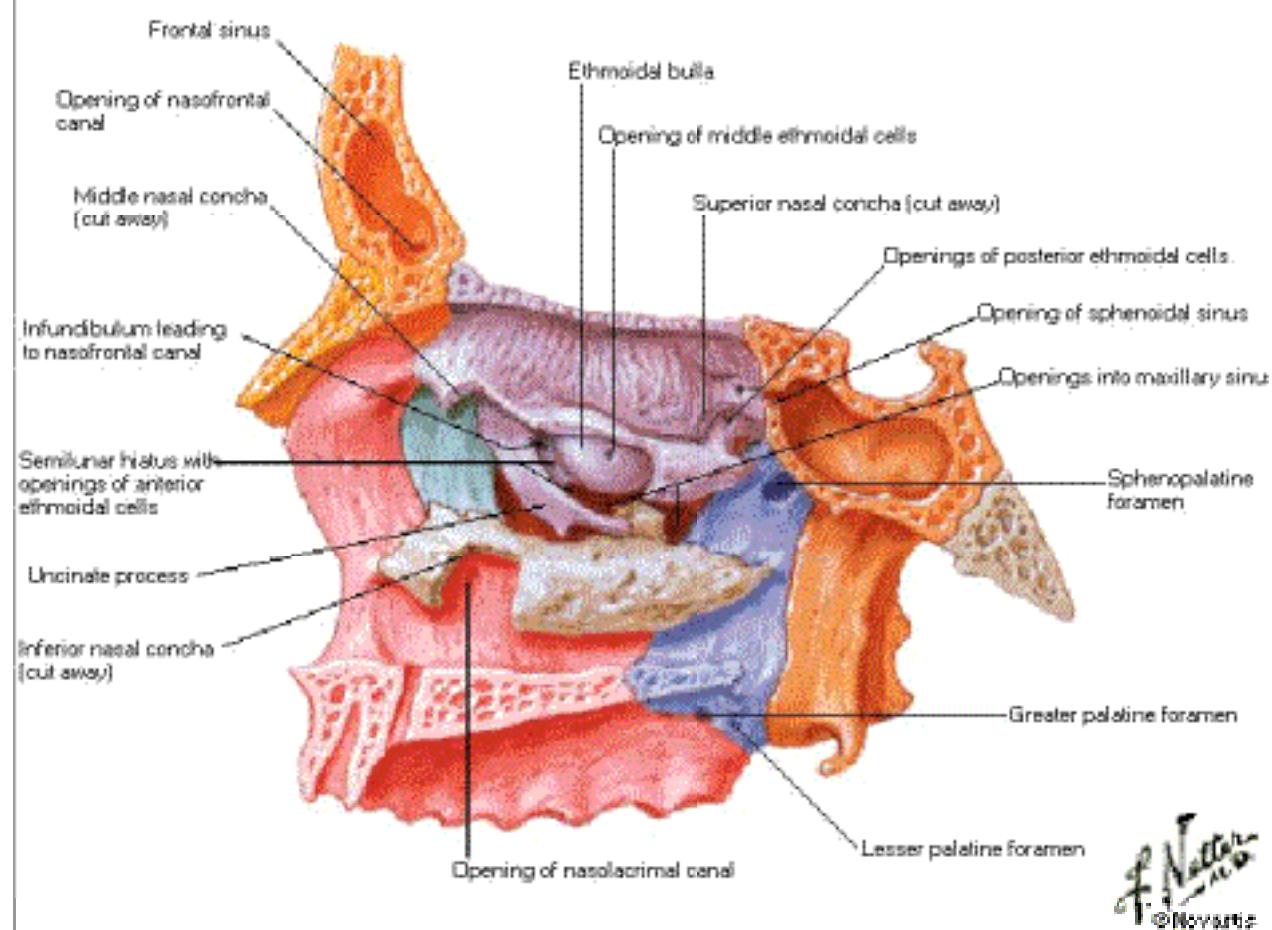


## Lateral Nasal Wall - Bony Structure

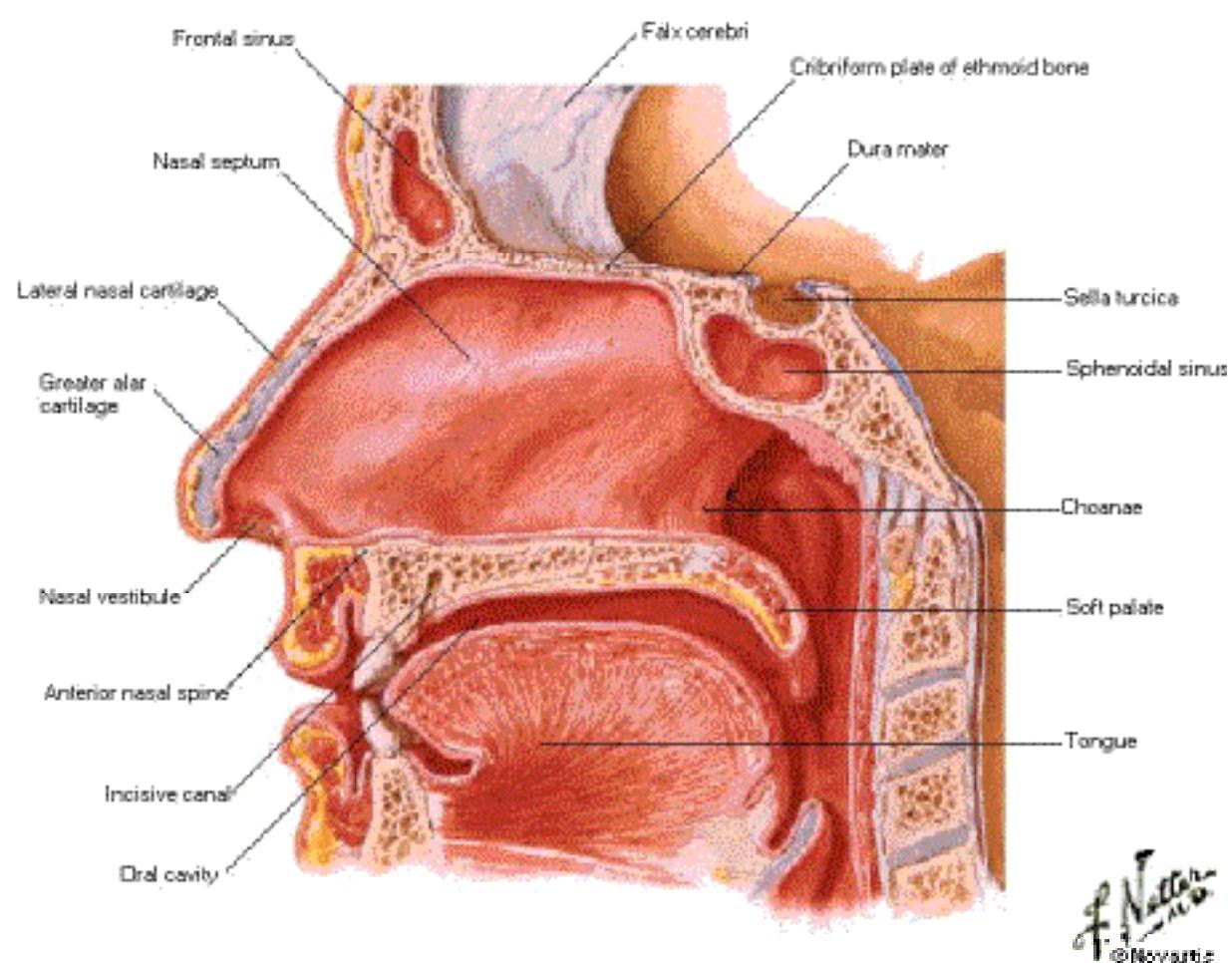


## Lateral Nasal Wall - Bony Structure

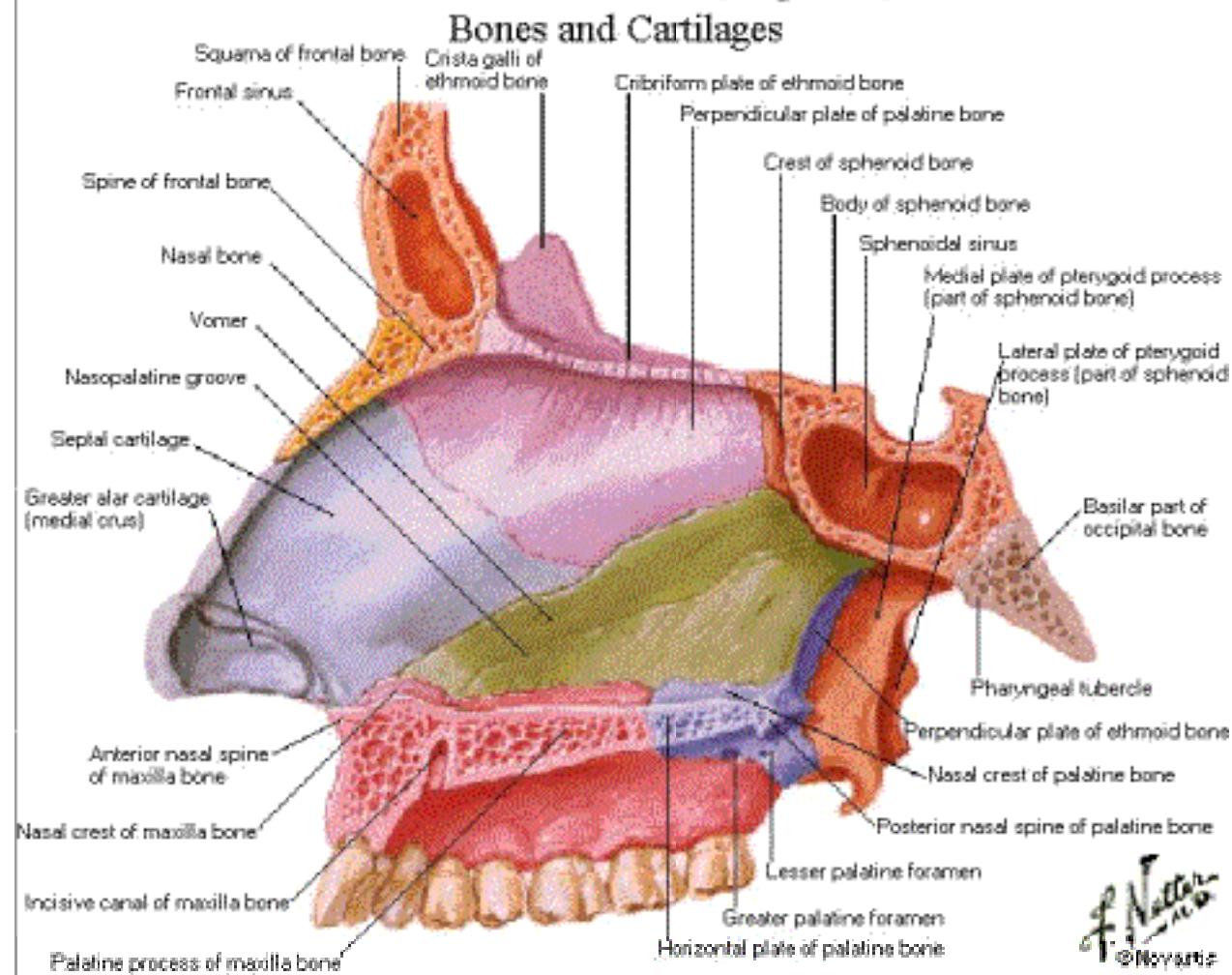
Nasal Conchae Partly Removed



## Medial Nasal Wall [Septum]

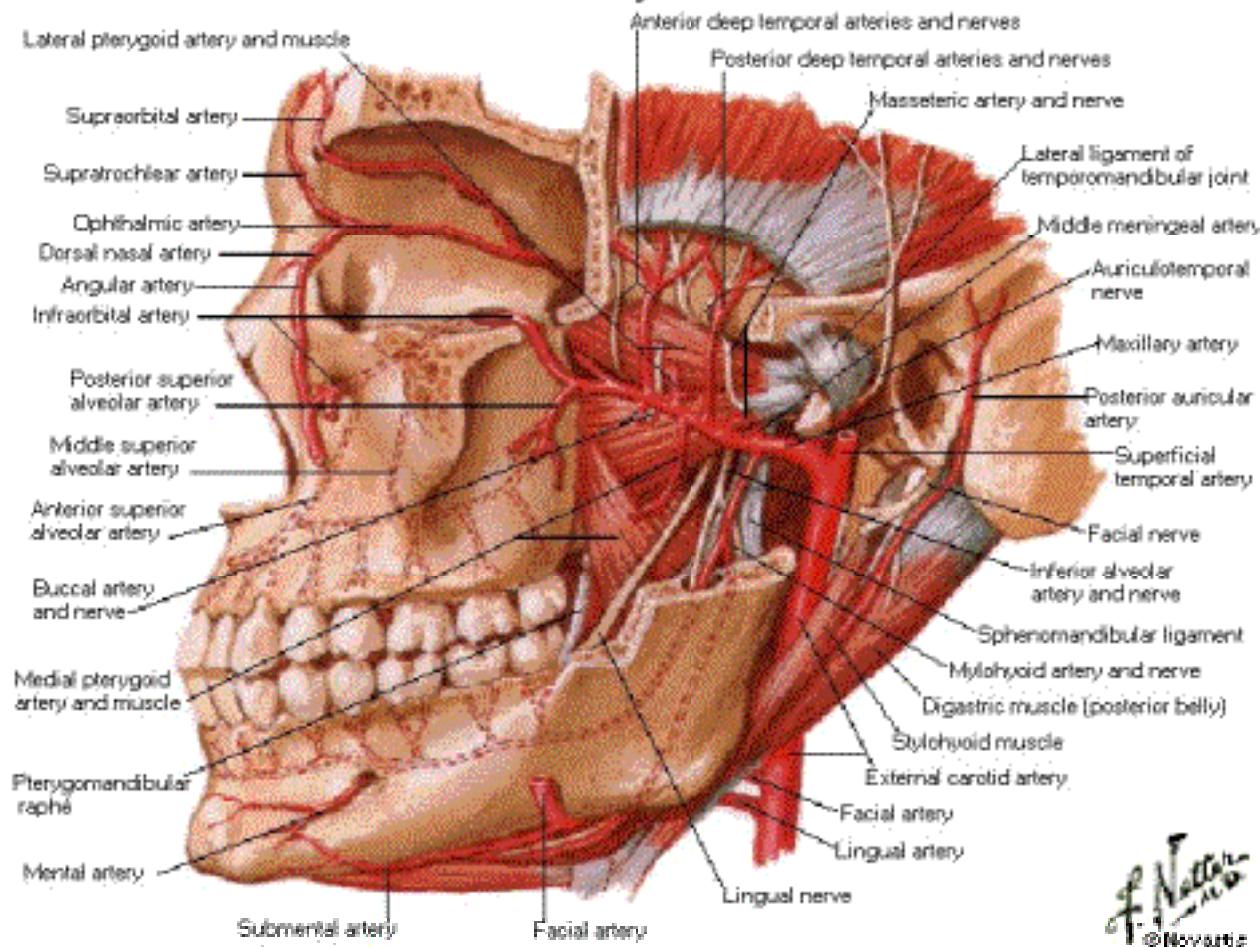


## Medial Nasal Wall [Septum]



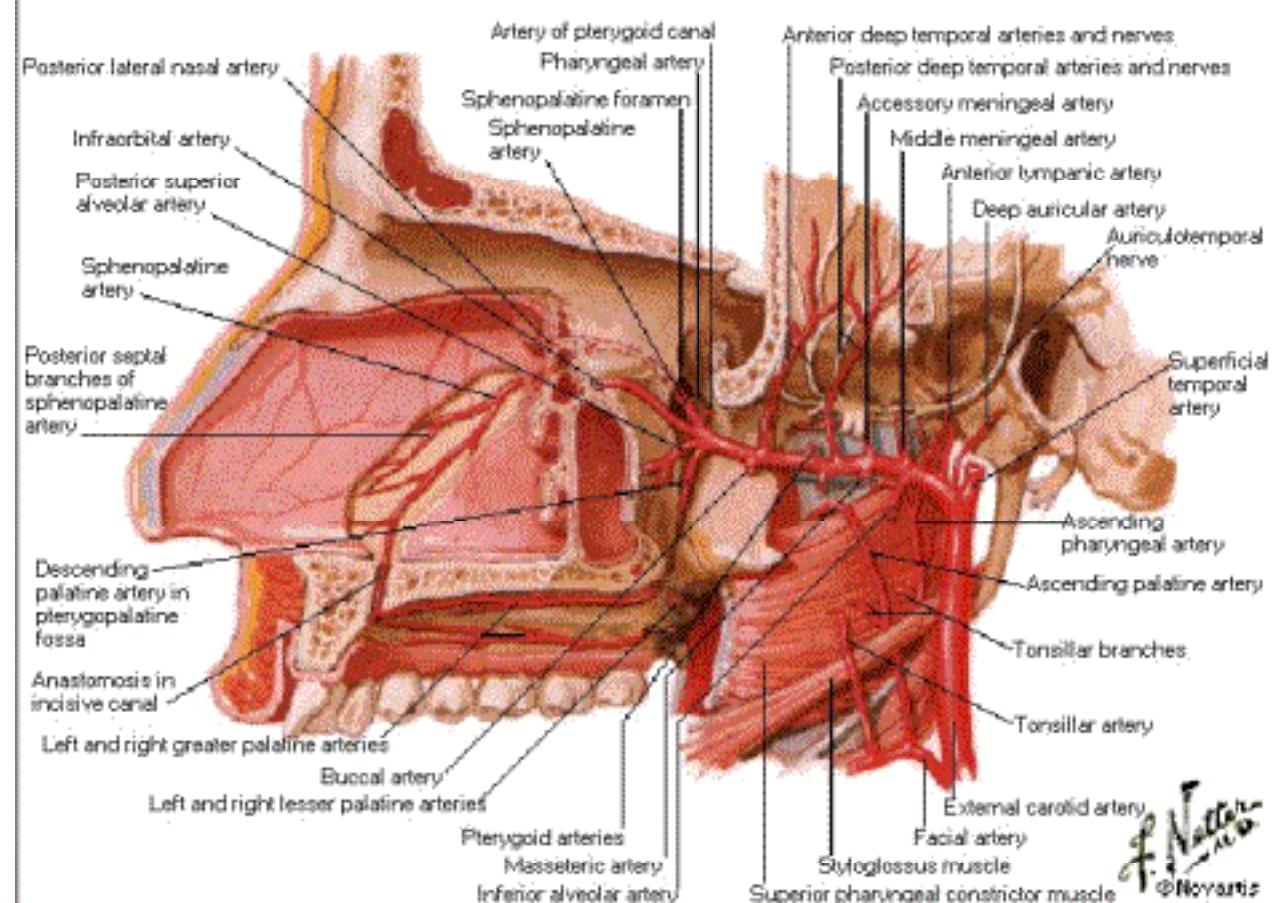
## Maxillary Artery

### Orbitomaxillary Distribution

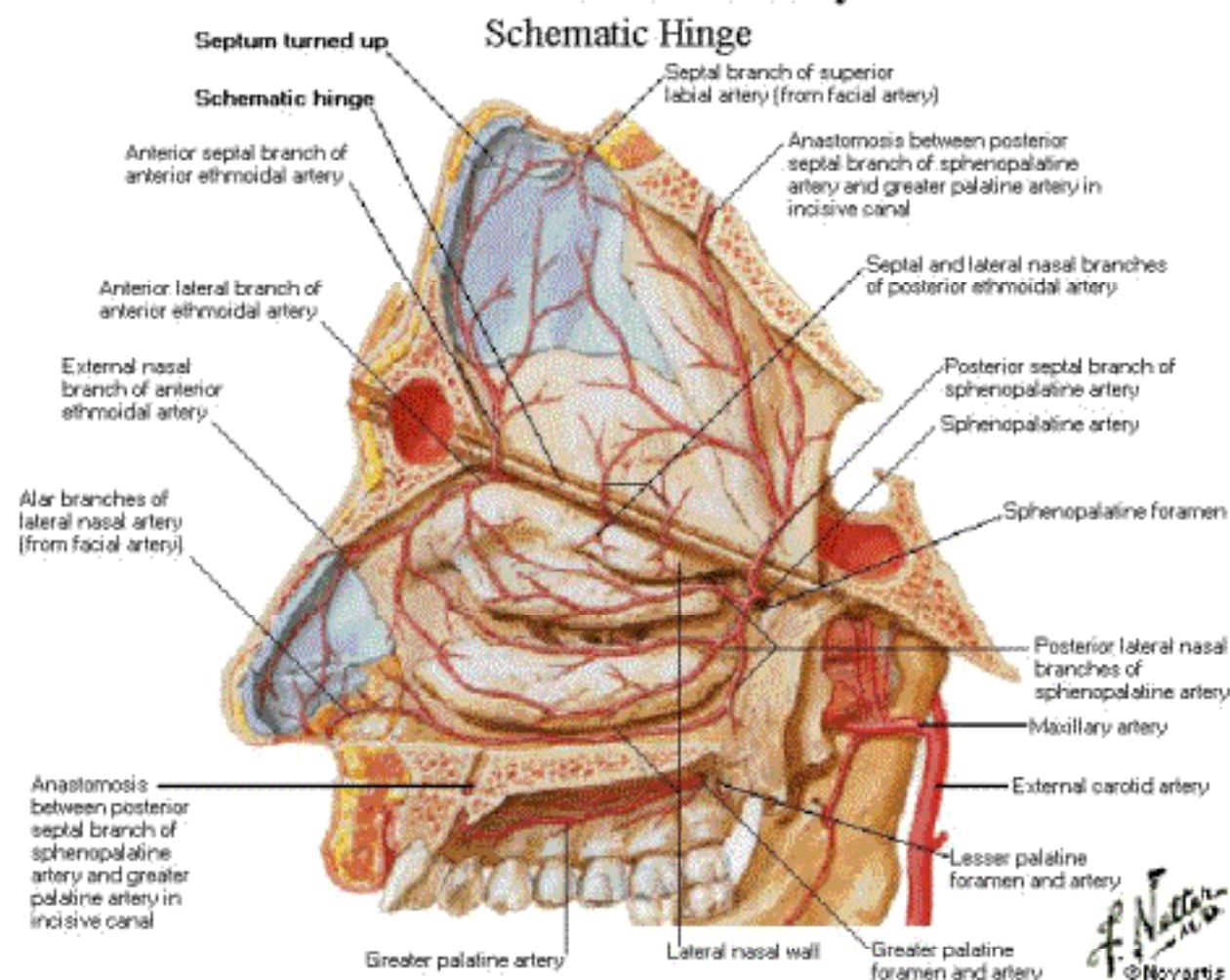


## Maxillary Artery

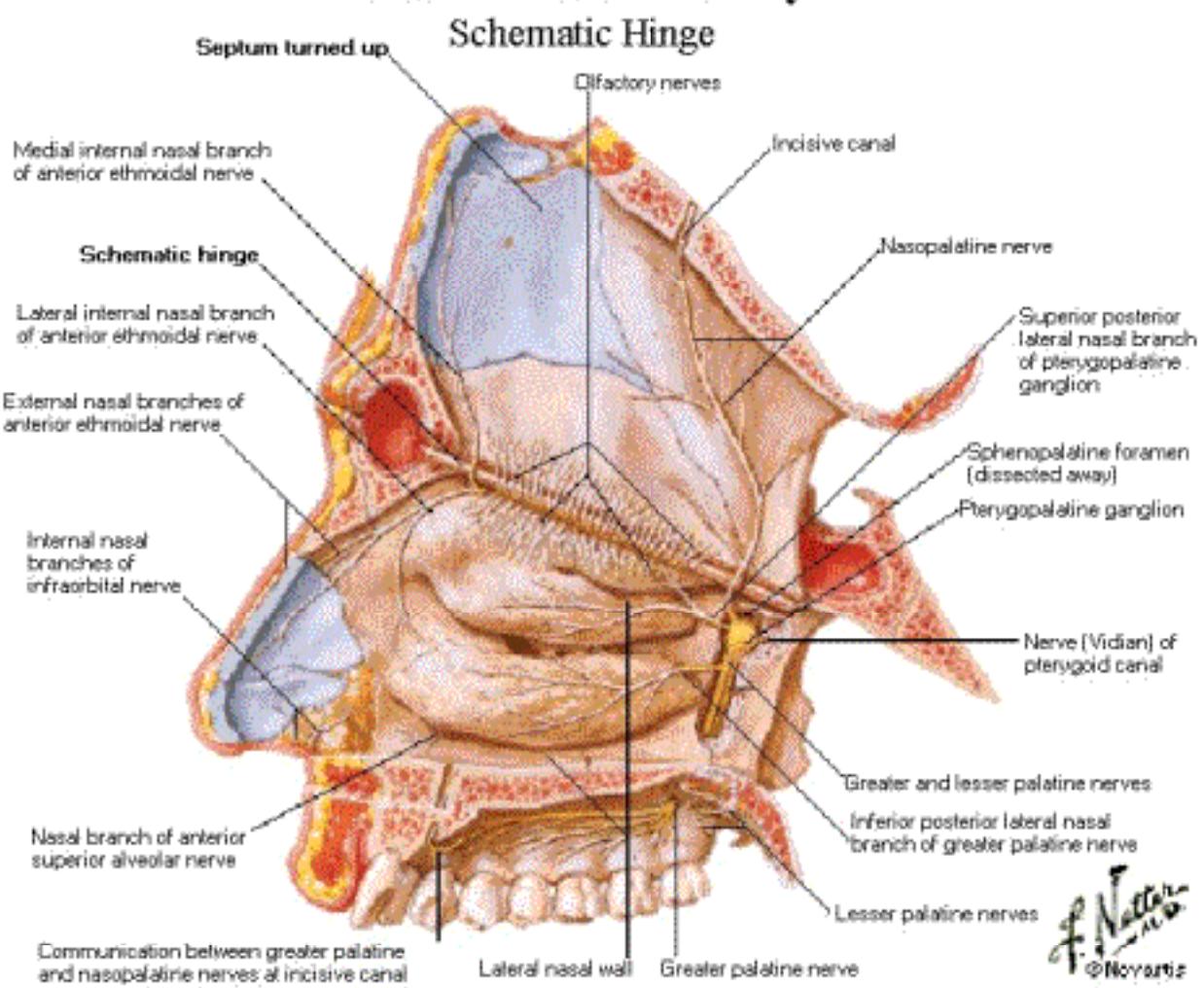
### Nasopalatine Distribution



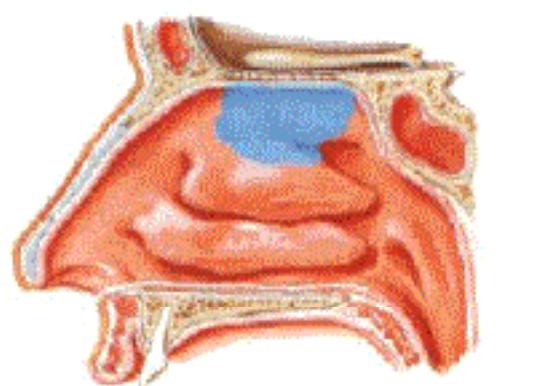
## Arteries of Nasal Cavity



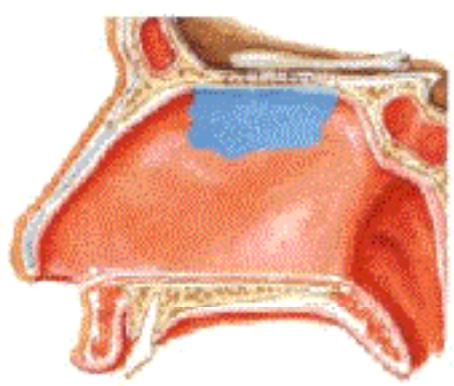
## Nerves of Nasal Cavity



**Nerves of Nasal Cavity**  
Distribution of Olfactory Mucosa



Lateral nasal wall

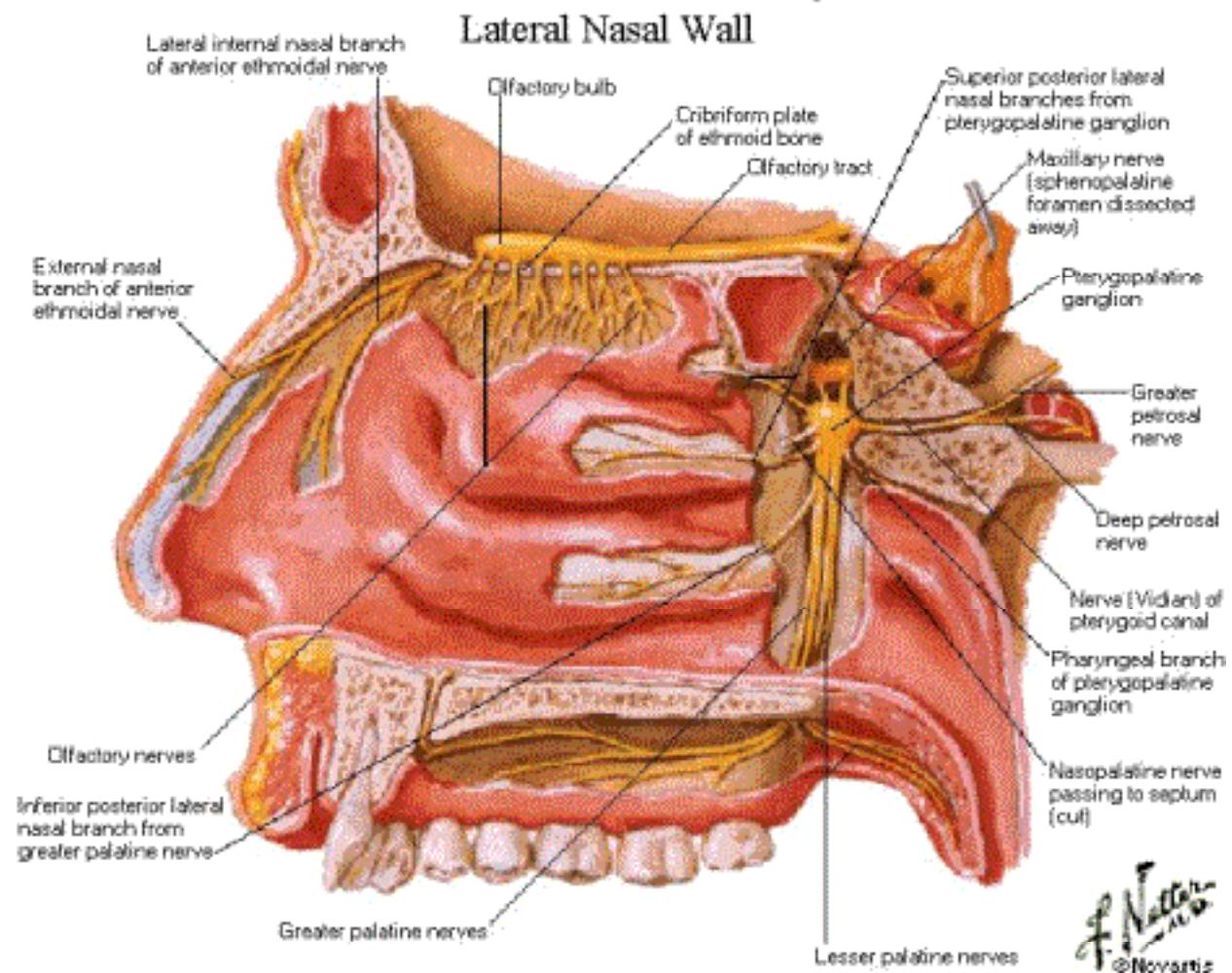


Nasal septum

Note: Distribution of olfactory mucosa is shaded blue.

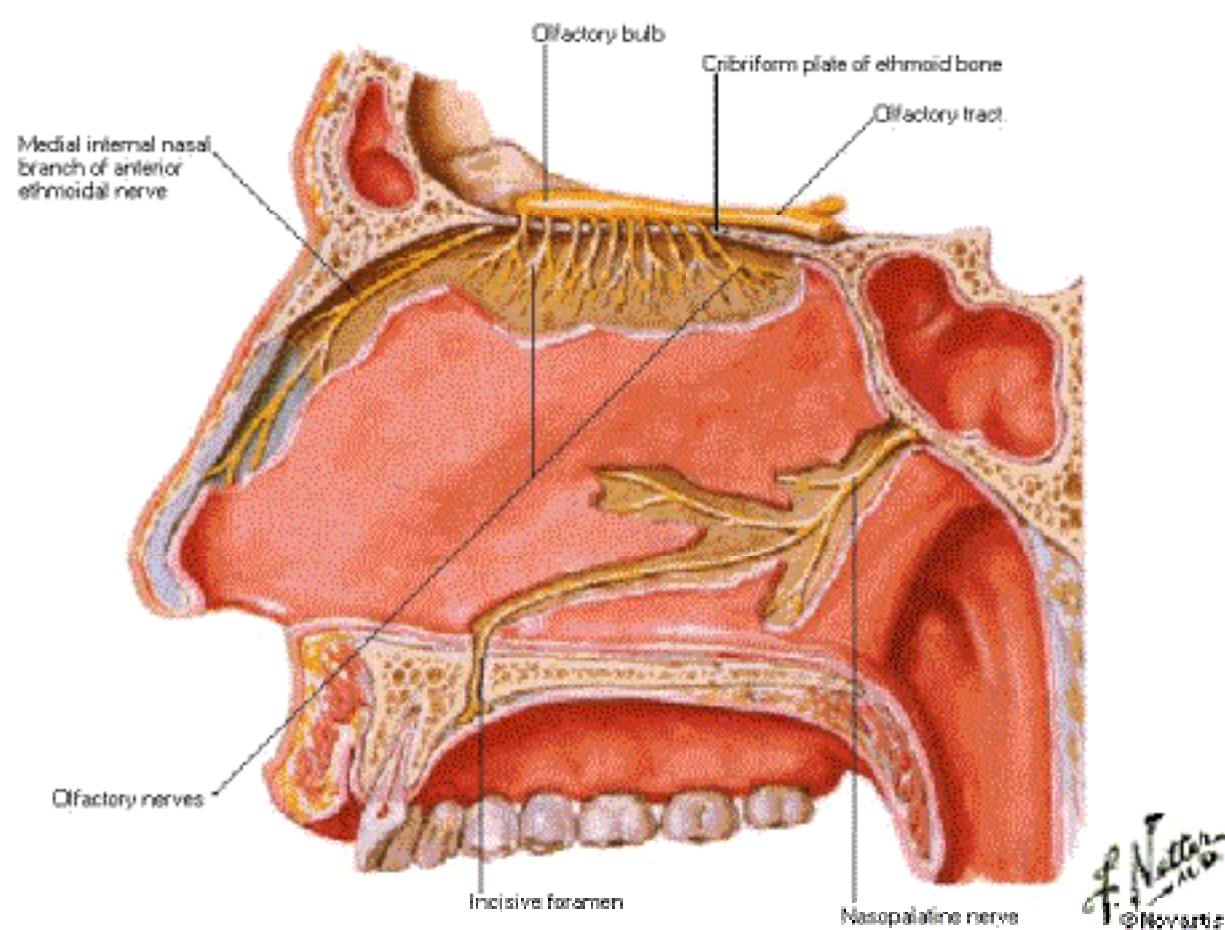
*J. Nettekoven*  
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## Nerves of Nasal Cavity

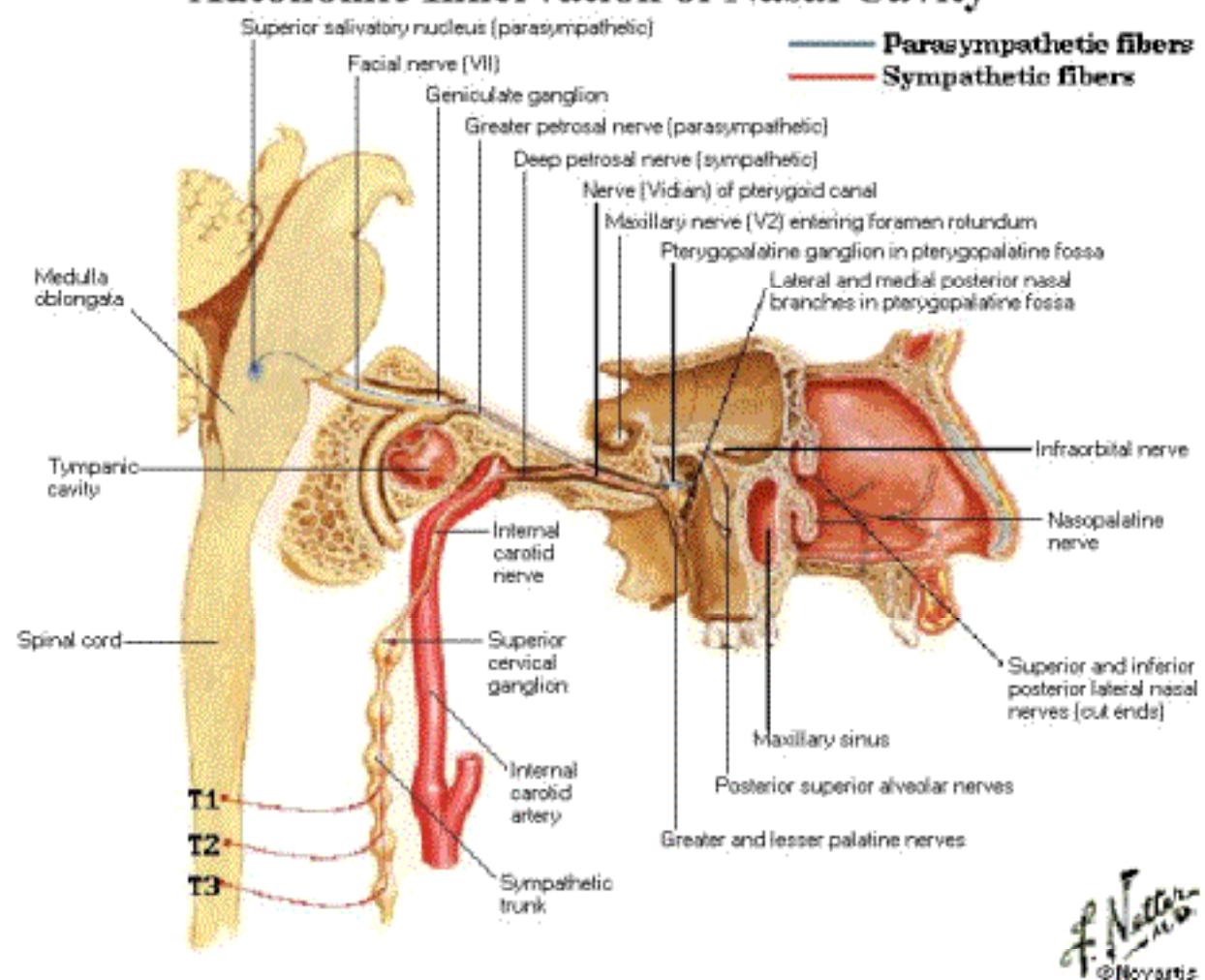


## Nerves of Nasal Cavity

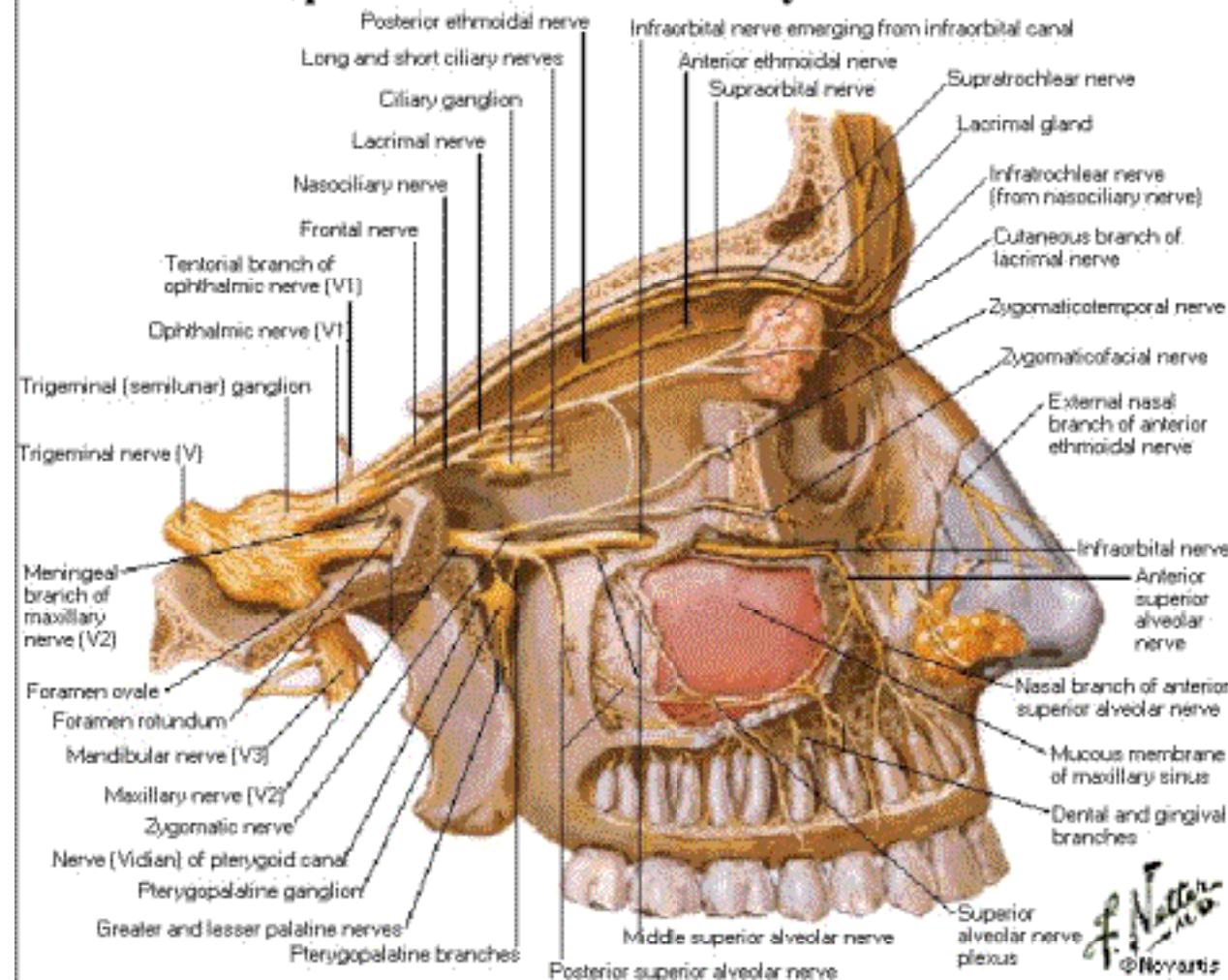
Nasal Septum



## Autonomic Innervation of Nasal Cavity

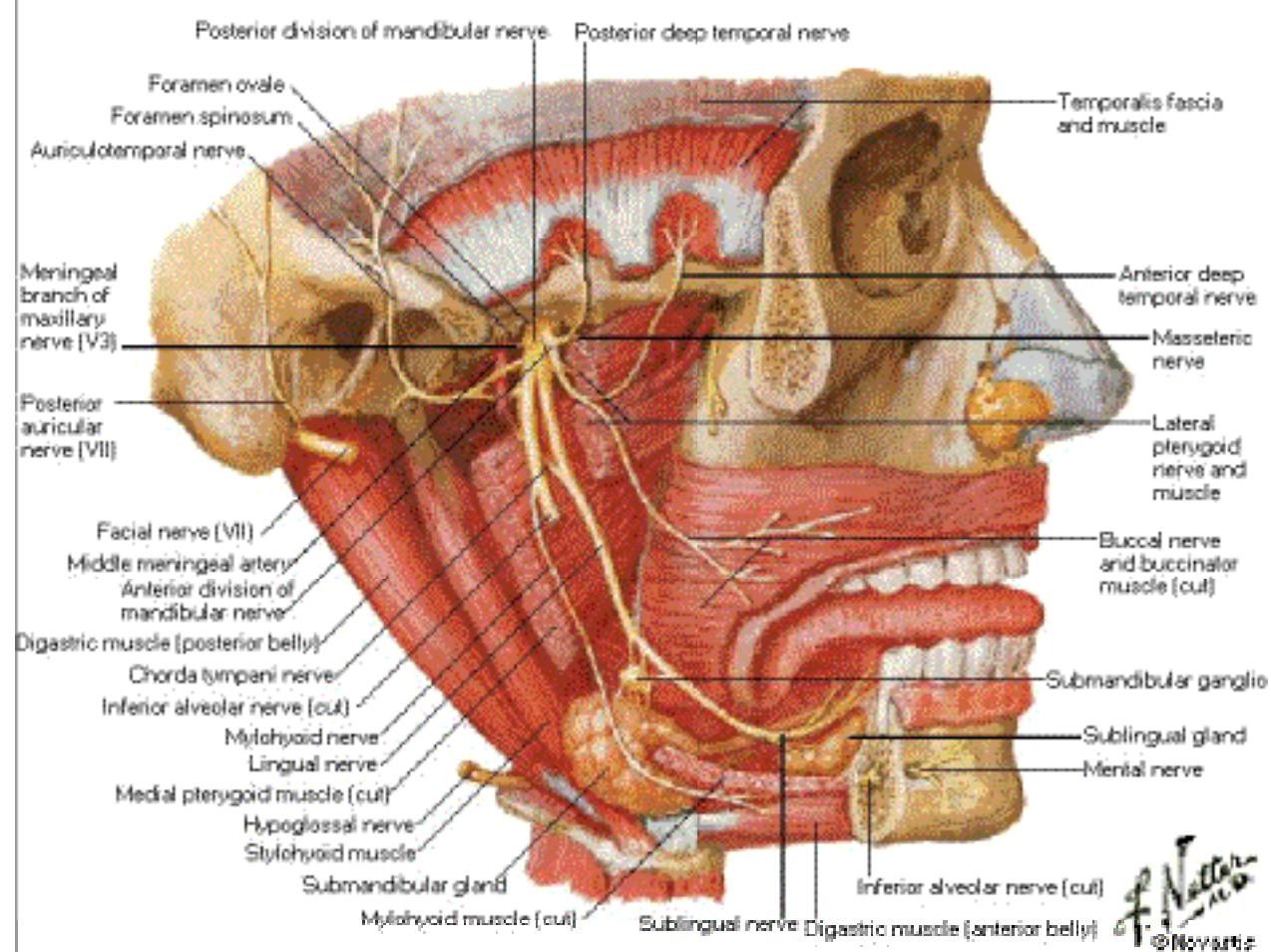


## Ophthalmic and Maxillary Nerves



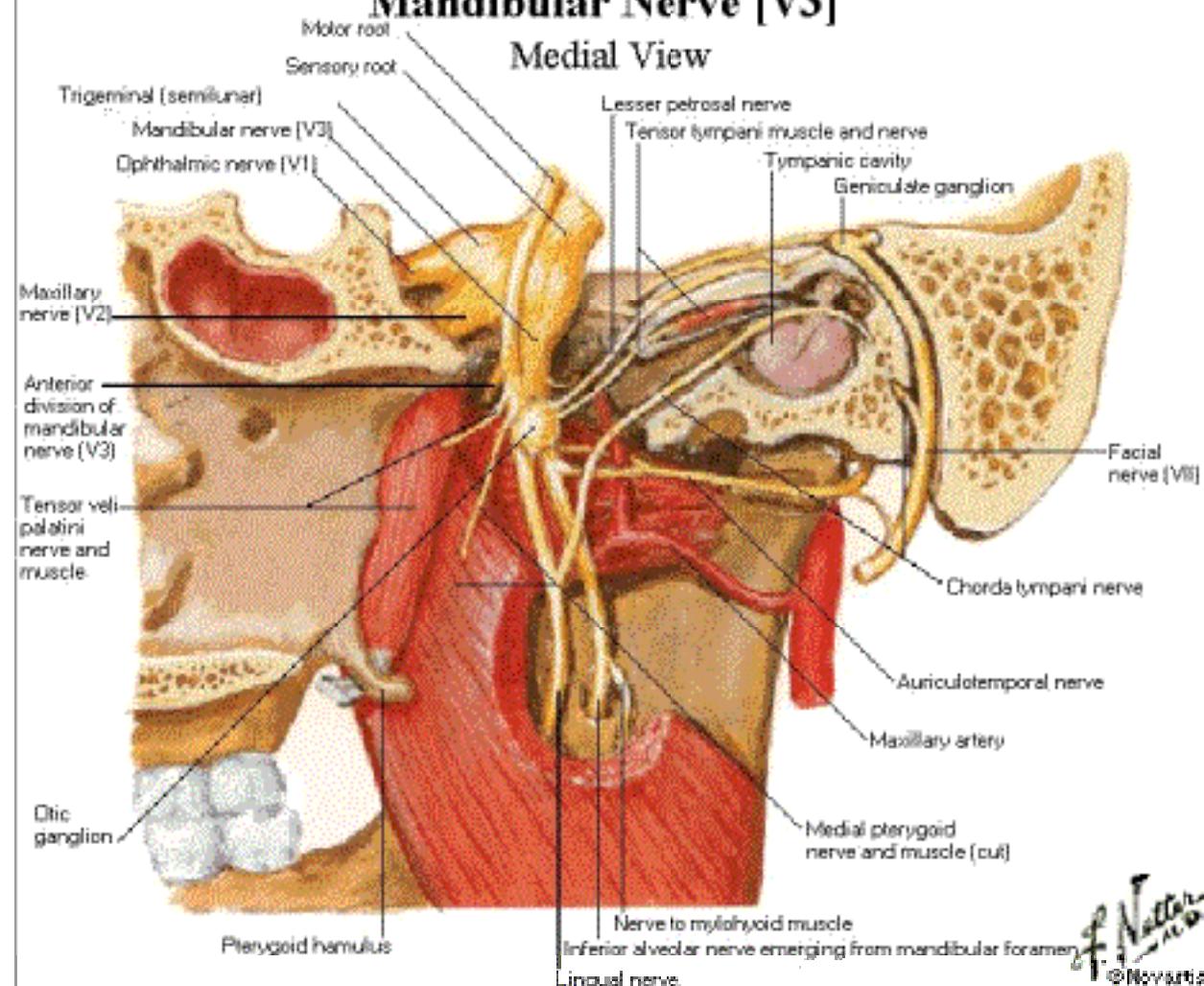
## Mandibular Nerve [V3]

### Lateral View



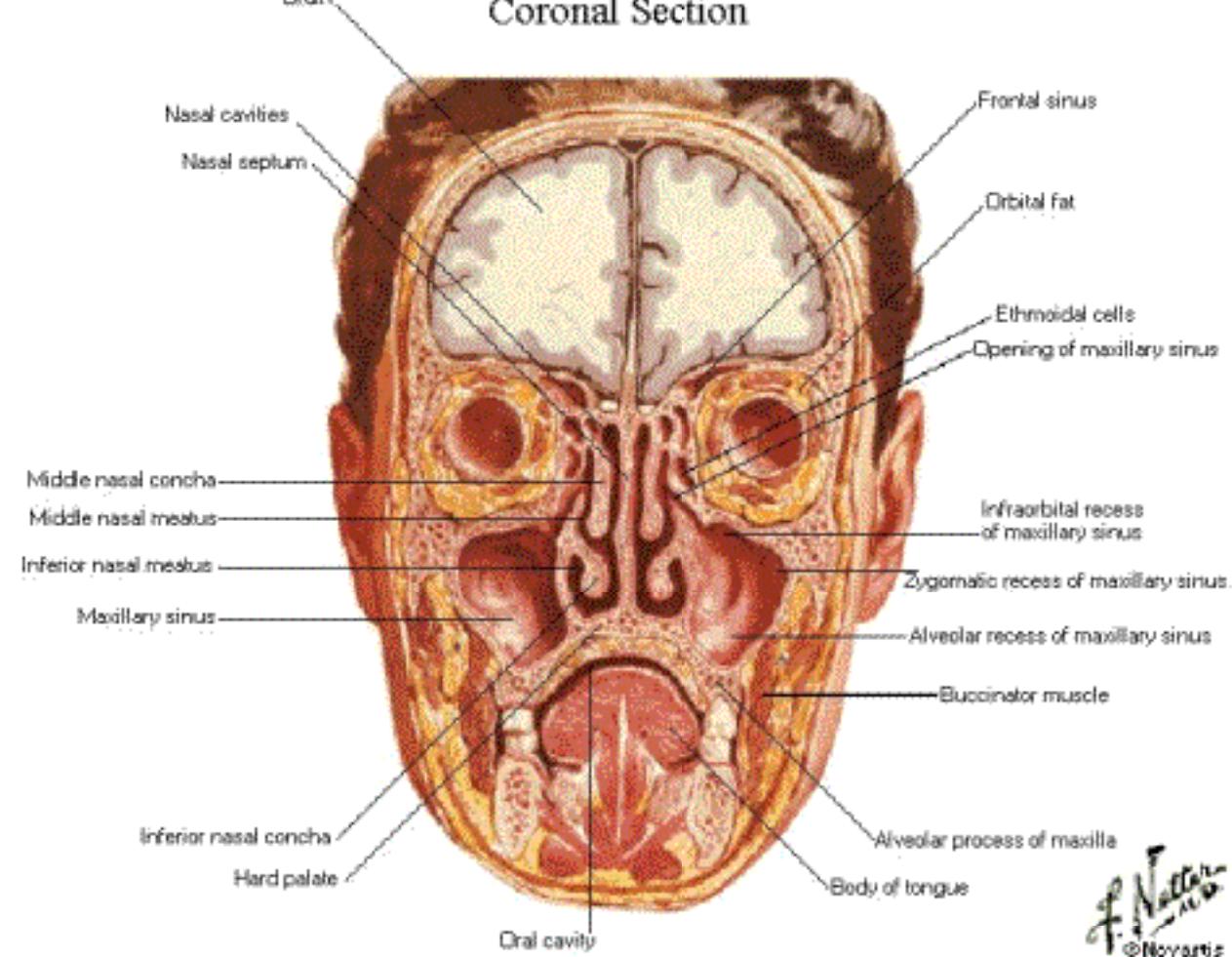
## Mandibular Nerve [V3]

### Medial View



## Paranasal Sinuses

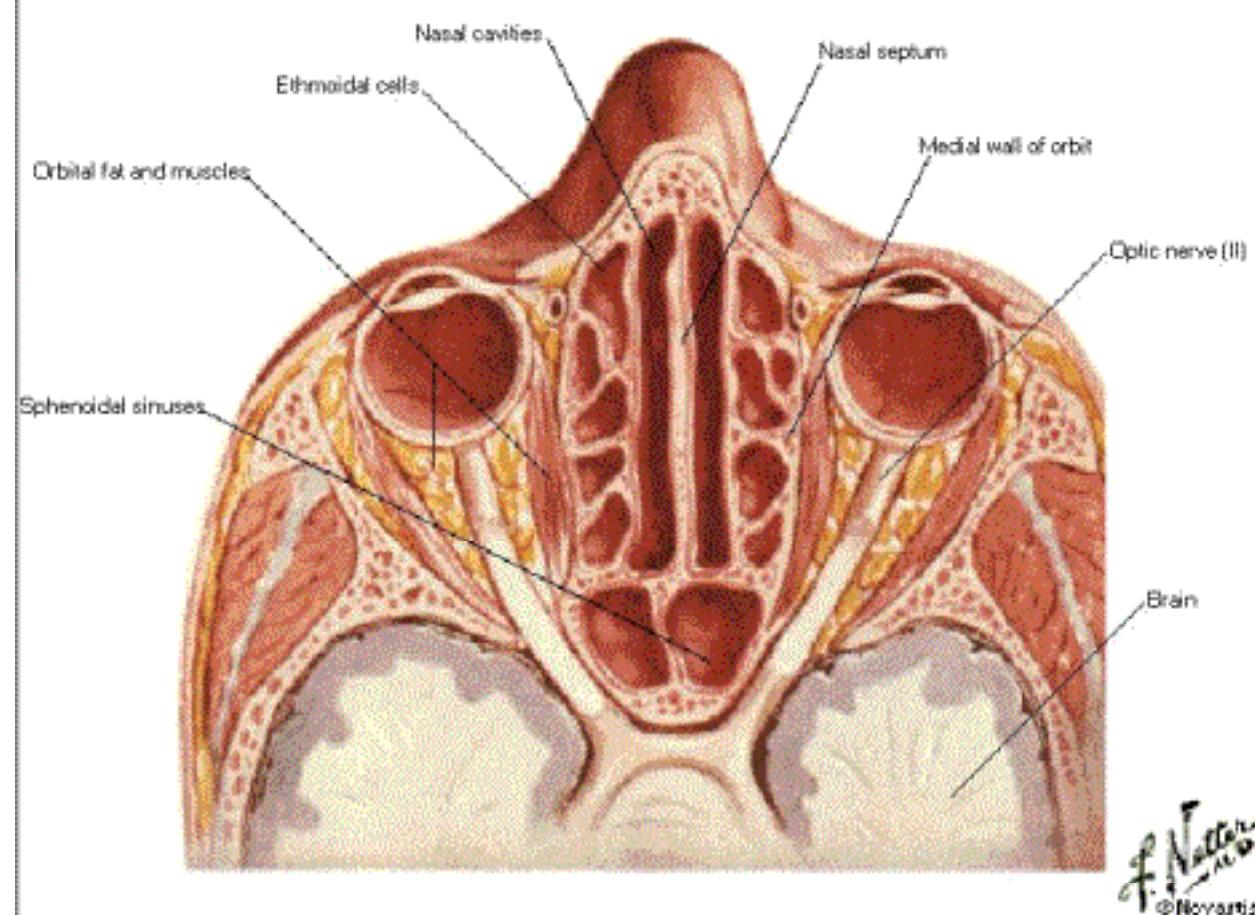
Coronal Section



*F. Netter M.D.*  
© Novartis

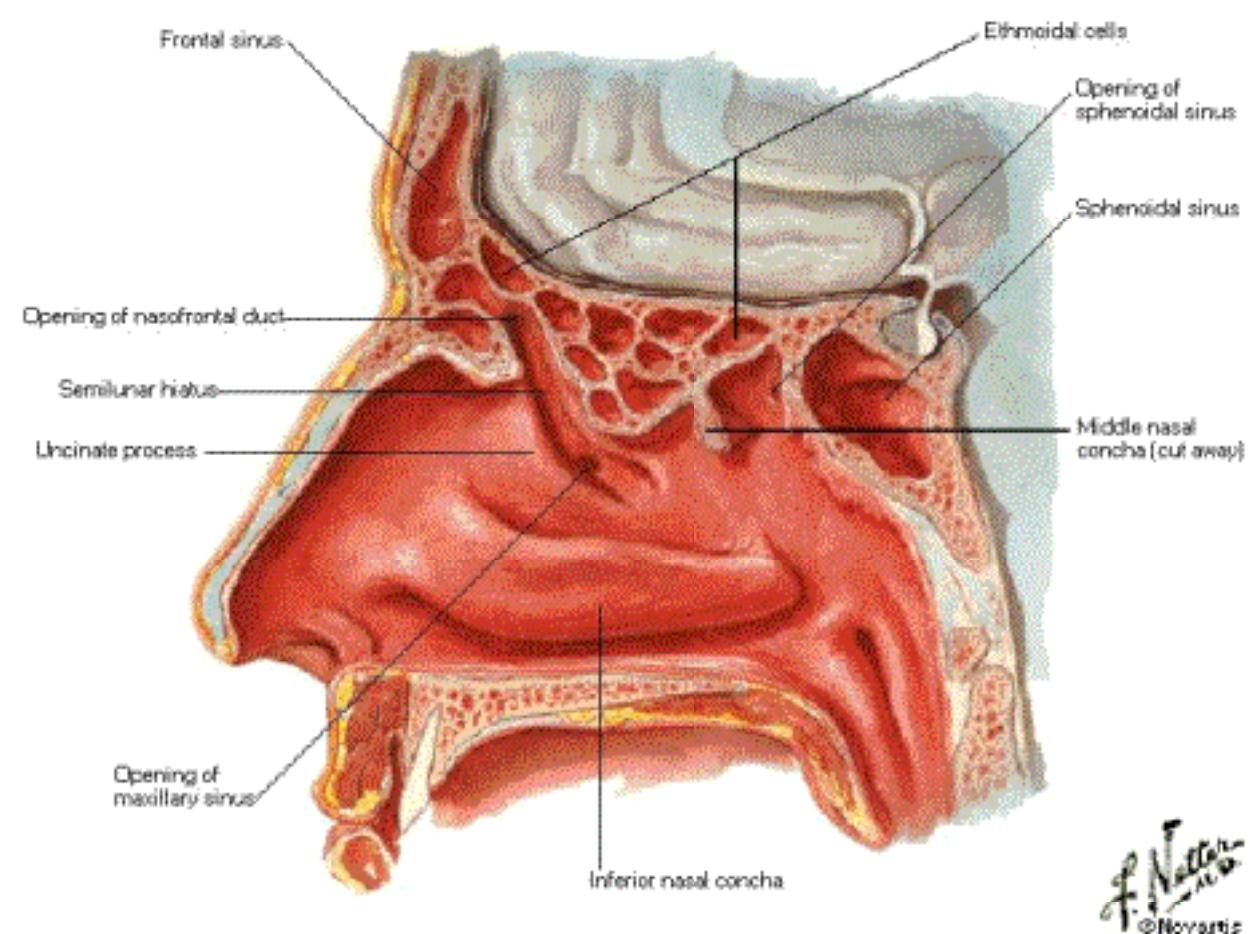
## Paranasal Sinuses

Horizontal Section



## Paranasal Sinuses

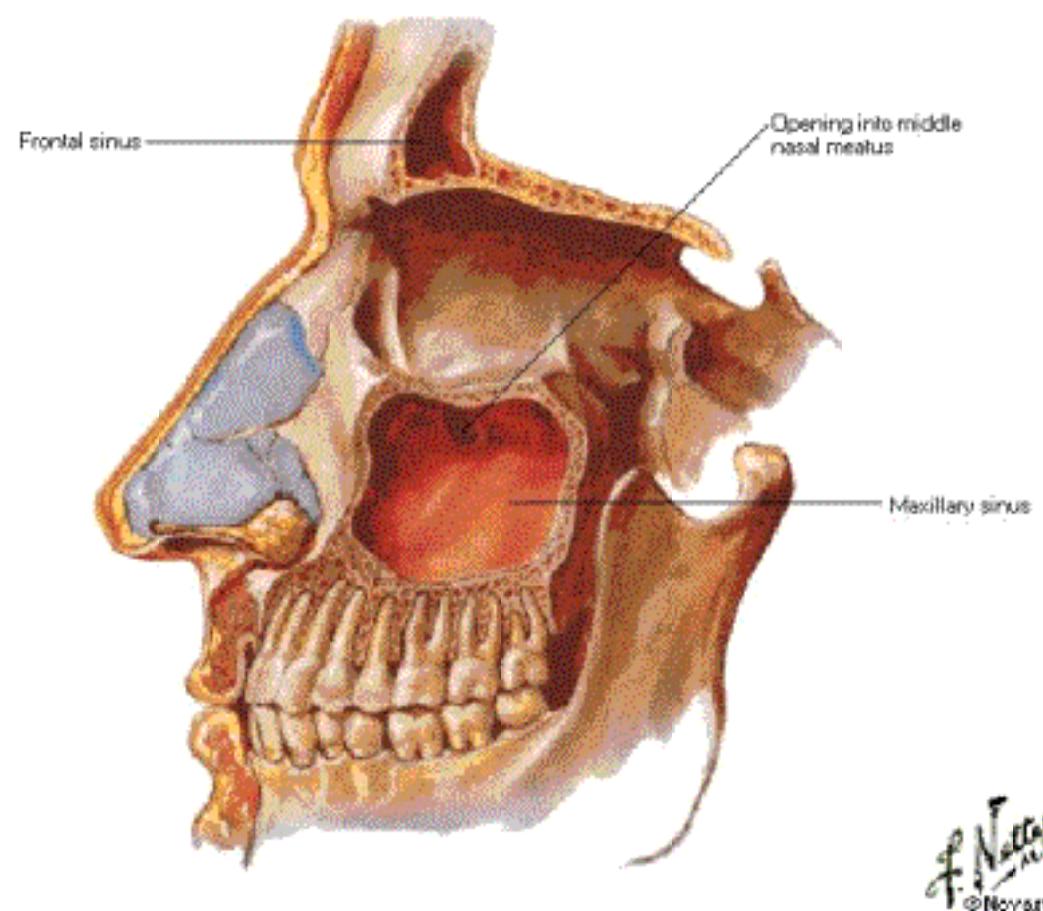
Sagittal Section



J. N. Heller  
©Noyartec

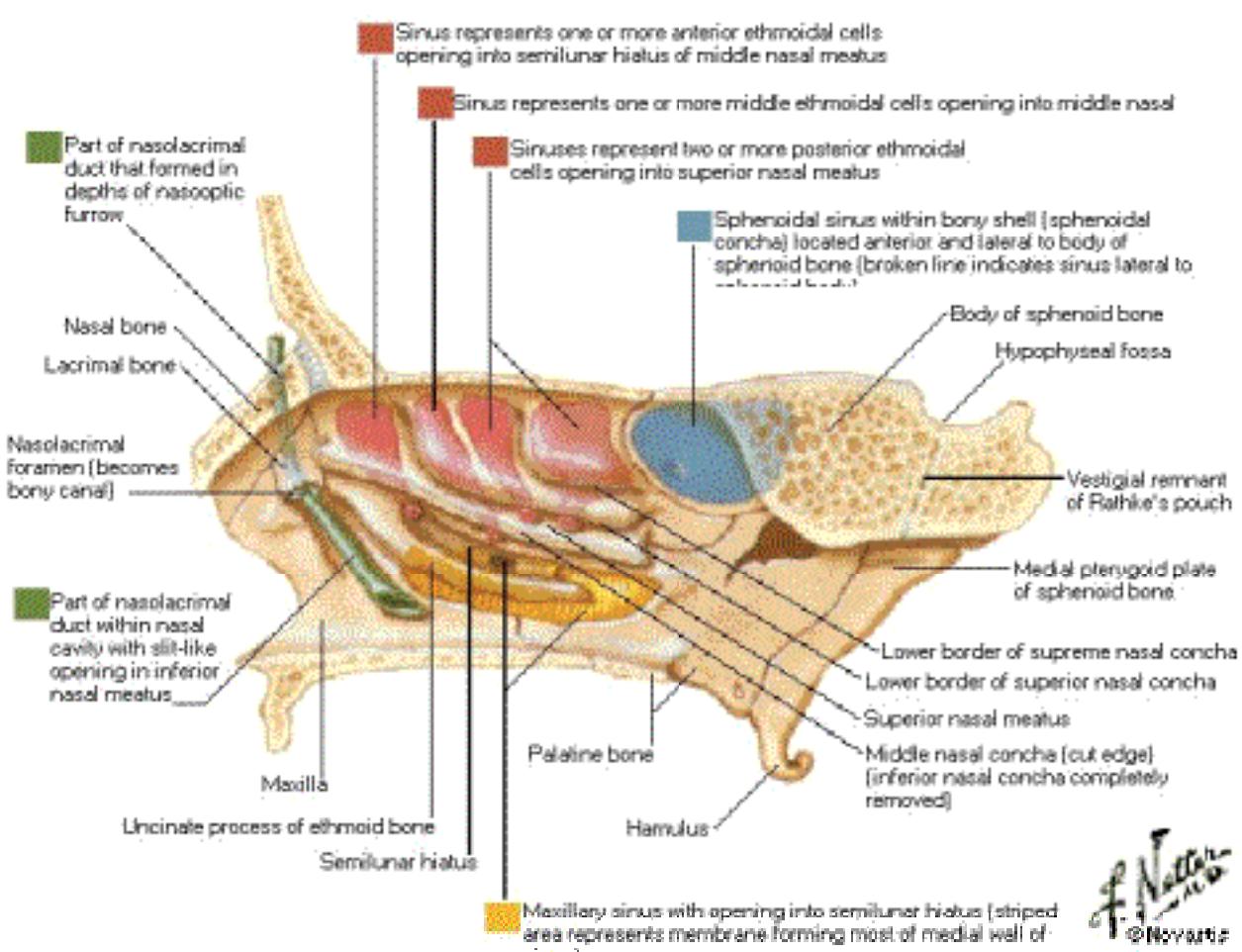
## Paranasal Sinuses

Lateral Dissection



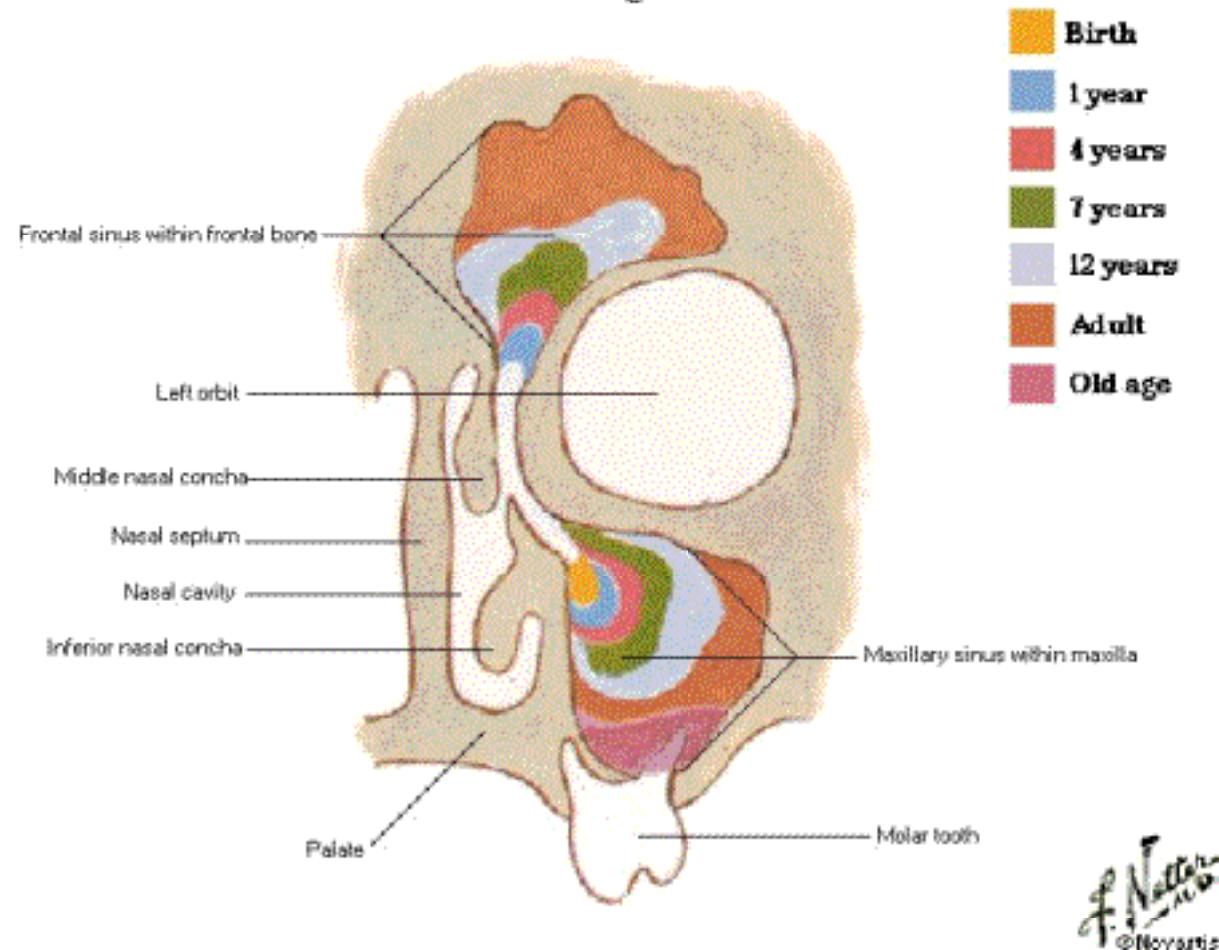
## Paranasal Sinuses

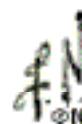
At Birth



## Paranasal Sinuses

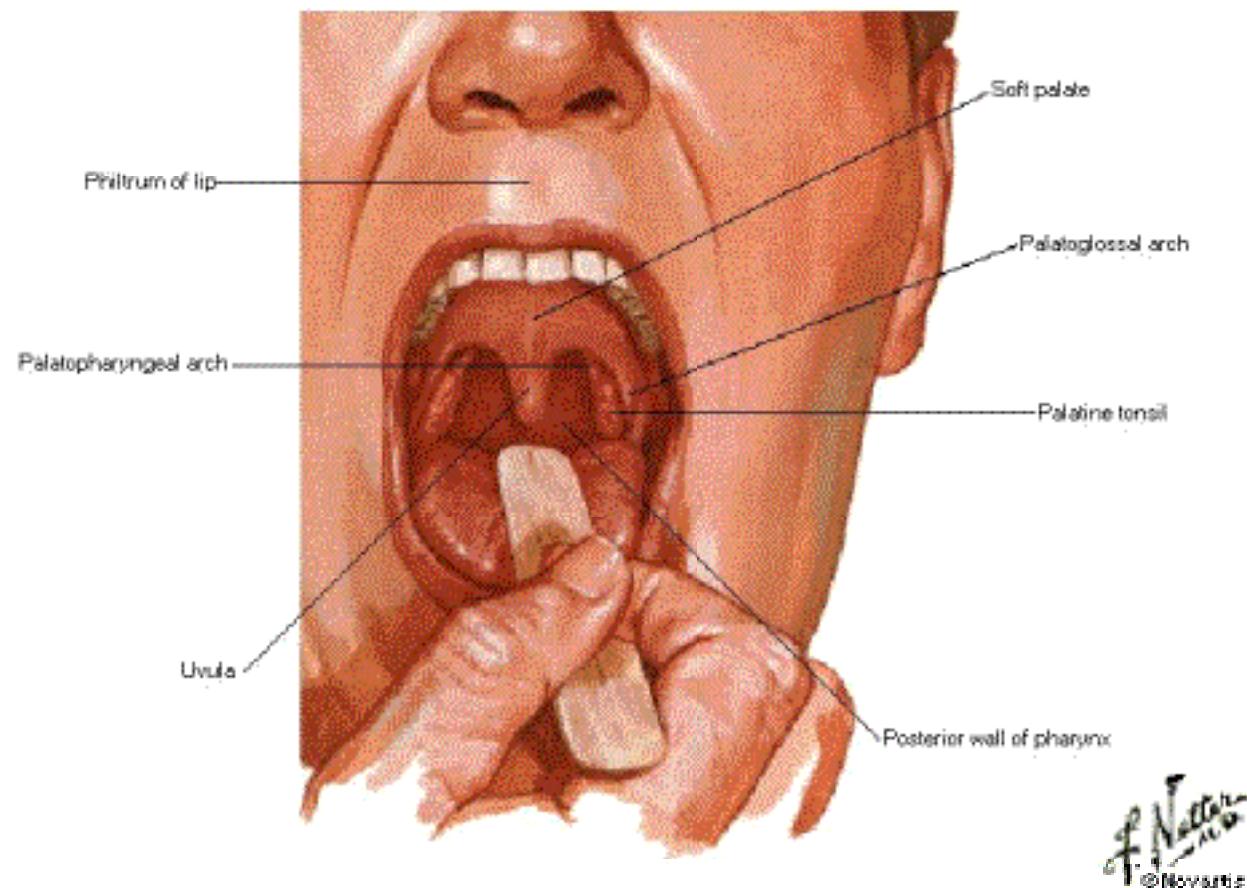
Growth throughout Life



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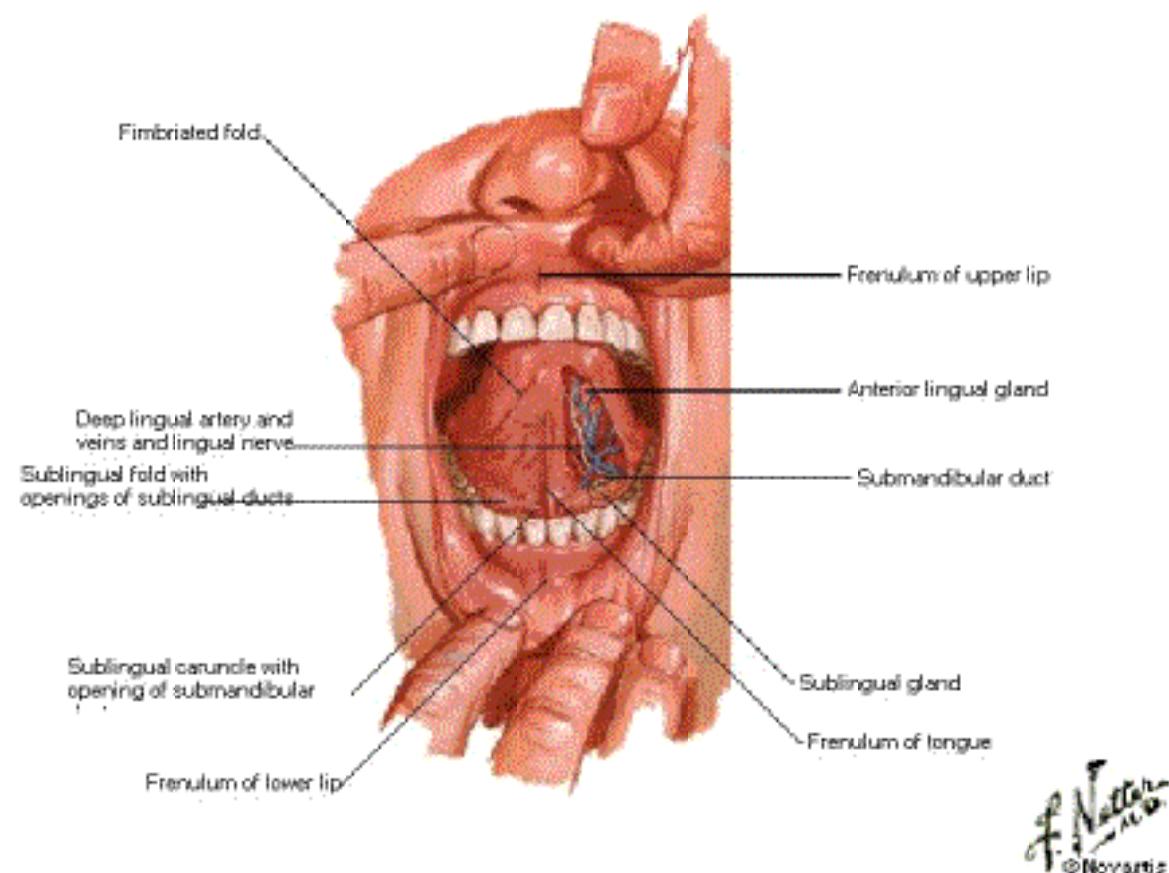
## Inspection of Oral Cavity

Dorsum of Tongue and Palate



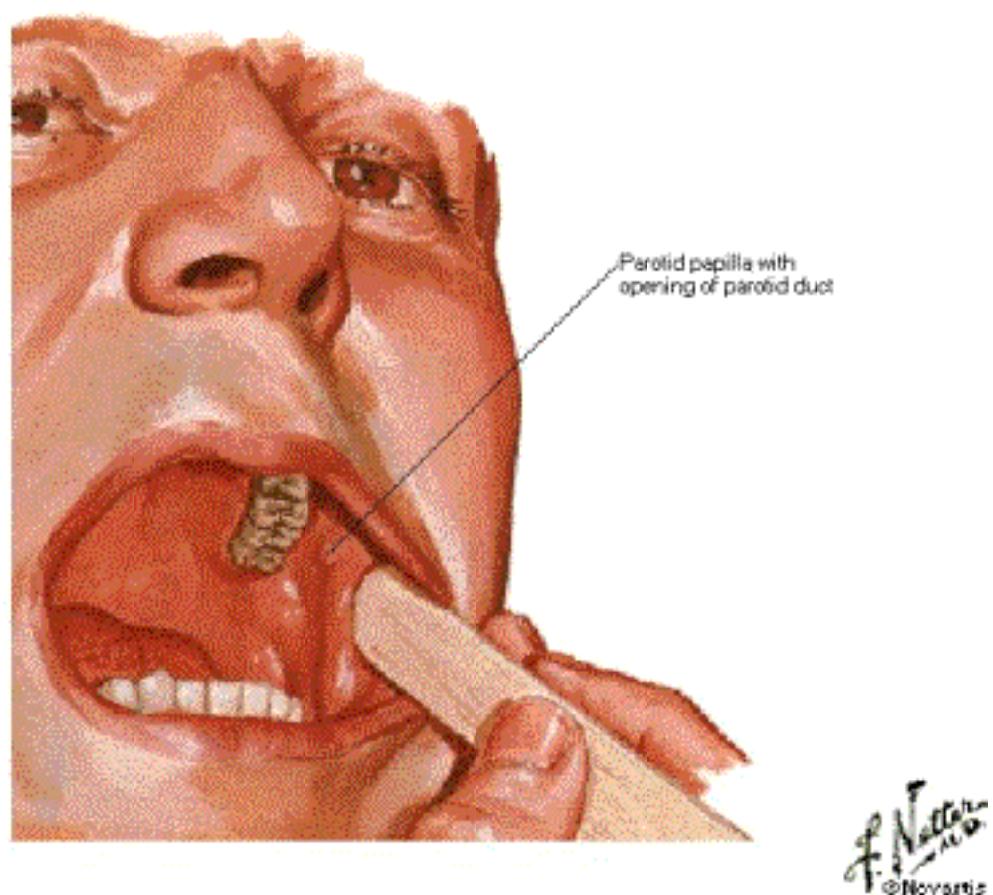
## Inspection of Oral Cavity

Sublingual Region - Anterior Vestibule

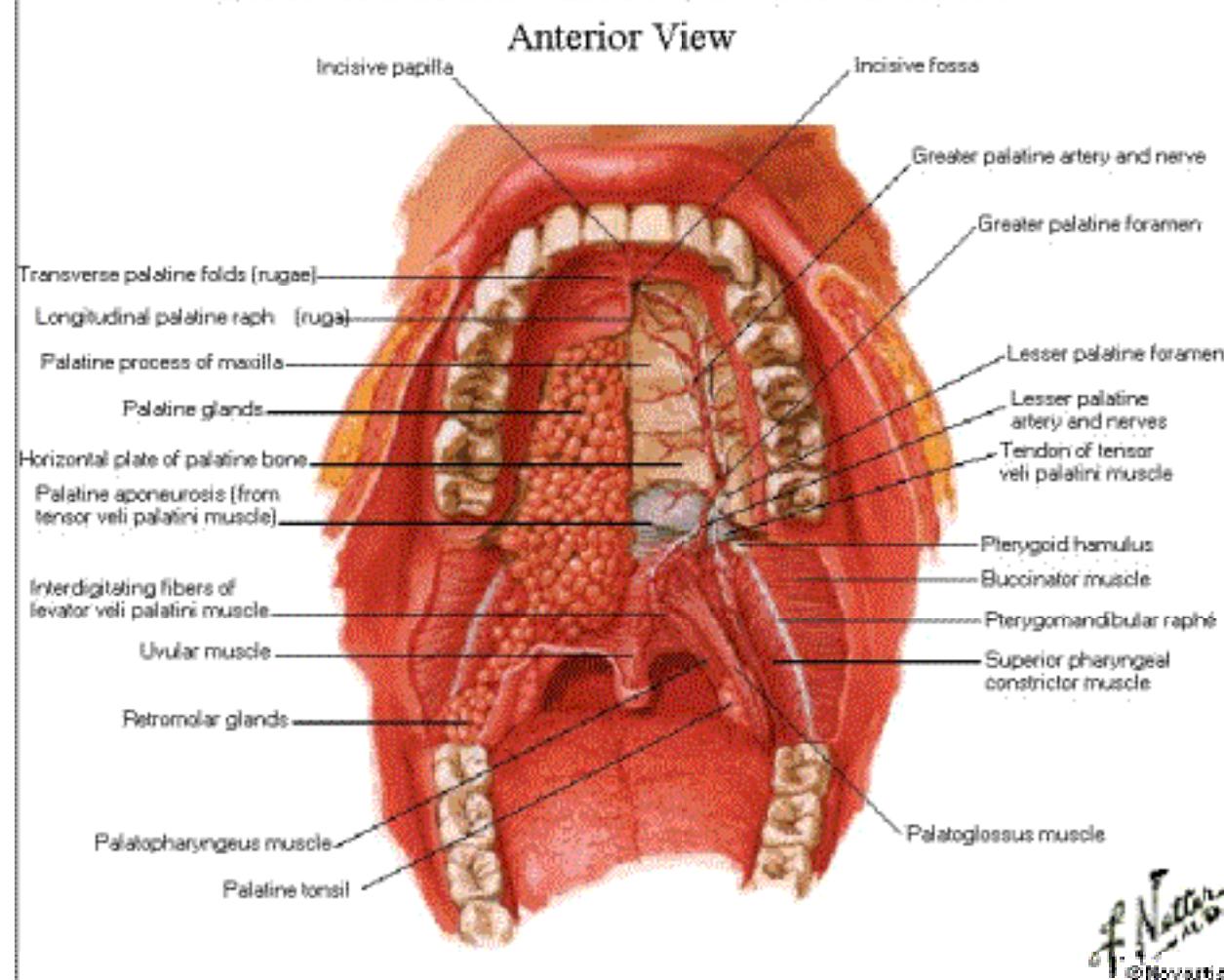


## Inspection of Oral Cavity

### Lateral Oral Vestibule

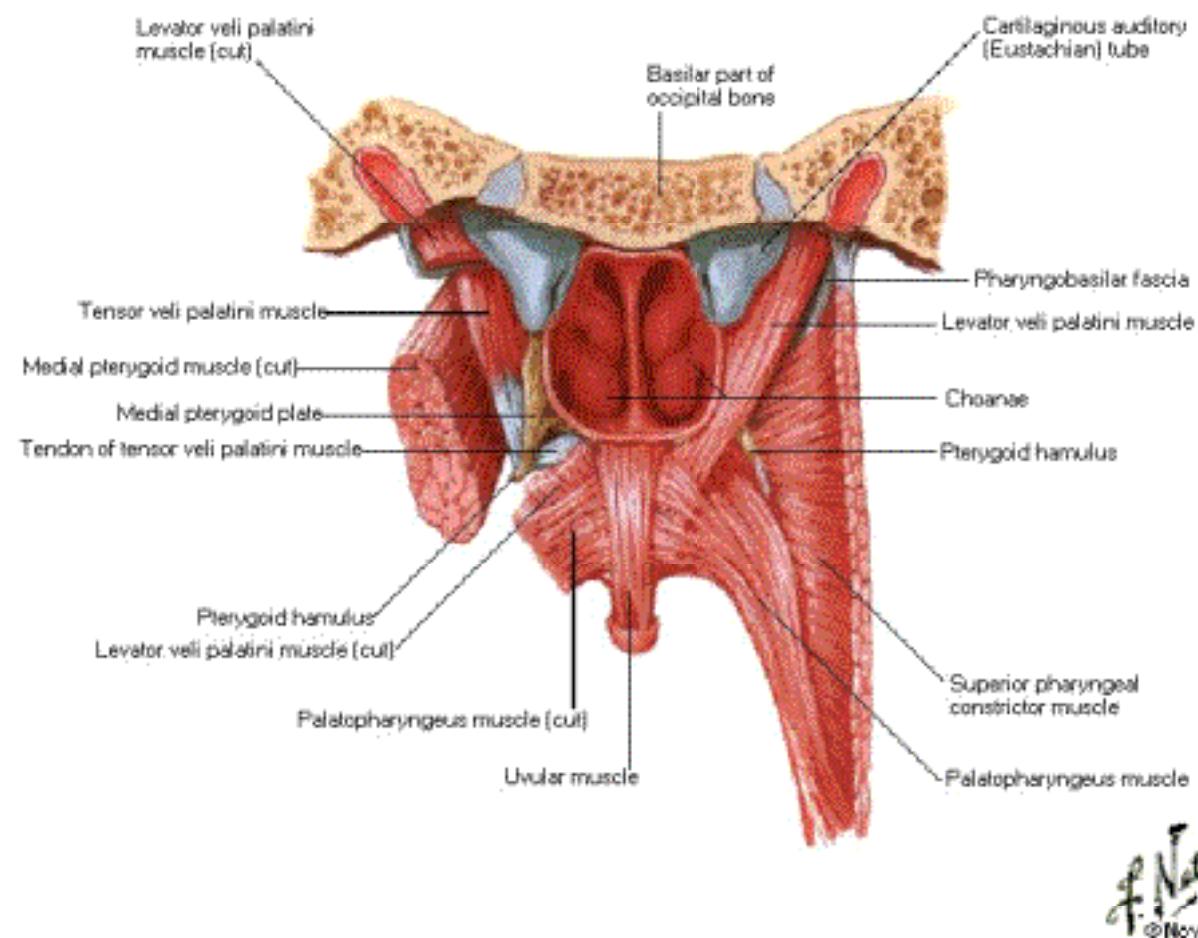


## Roof of Mouth - Hard and Soft Palates



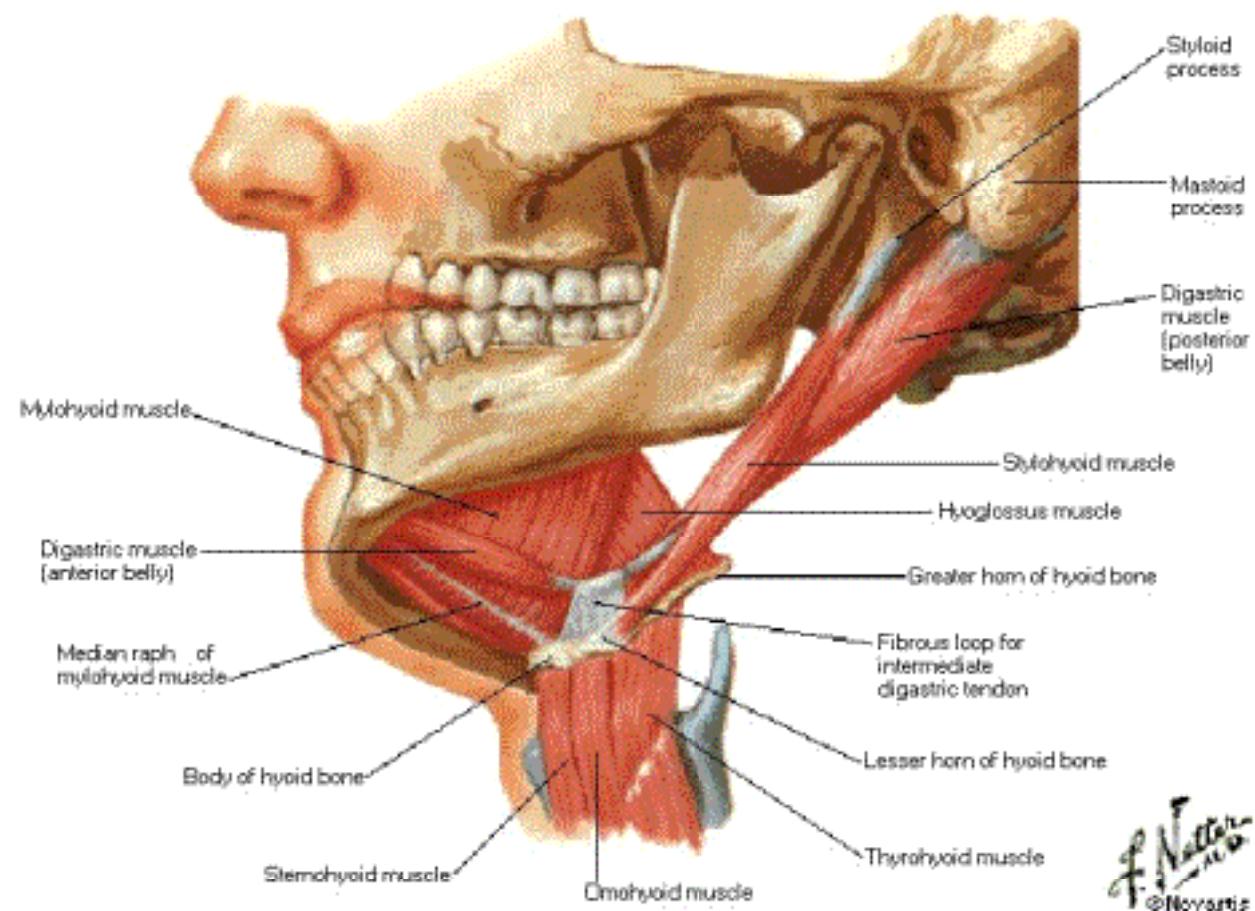
## Roof of Mouth - Soft Palate

Posterior View



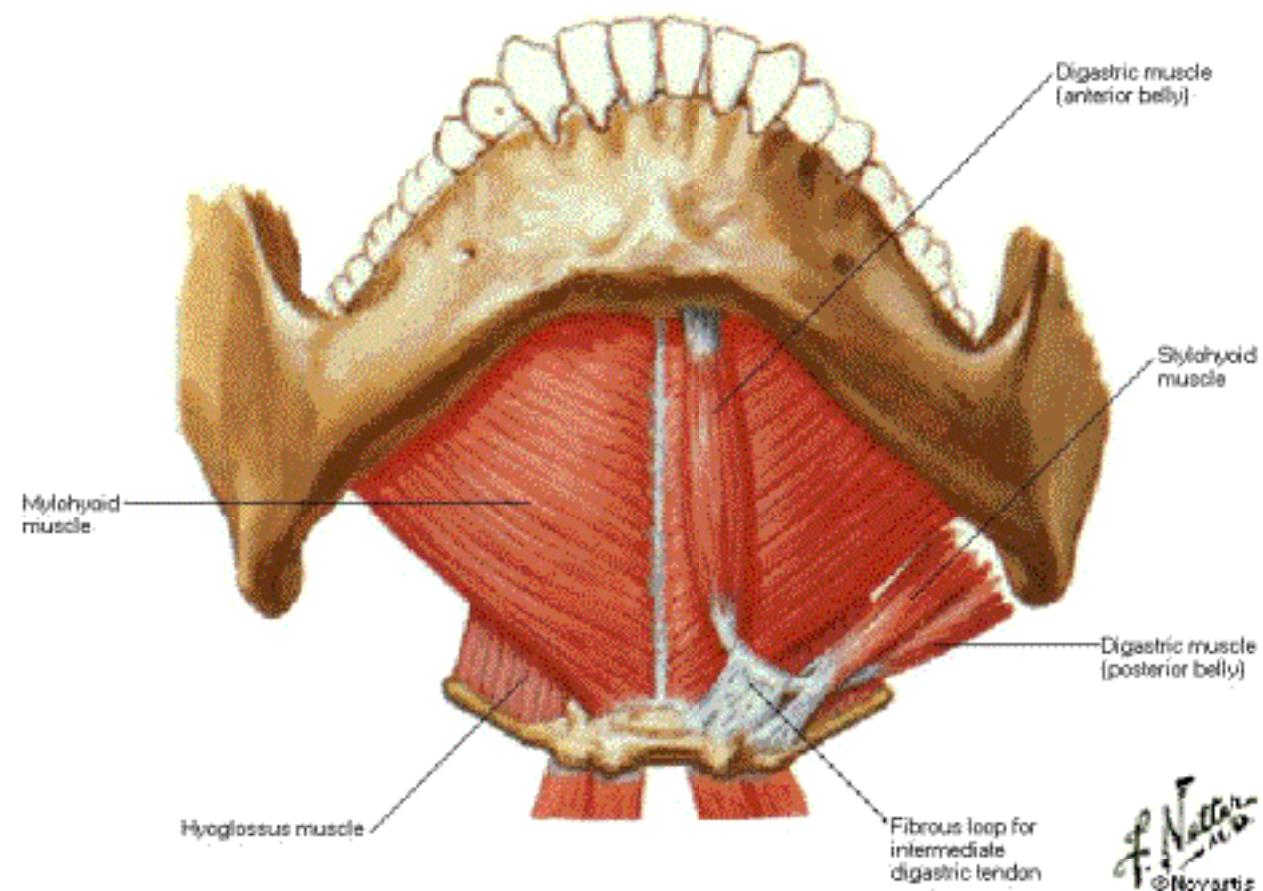
## Floor of Mouth - Musculature

Lateral, Slightly Inferior View



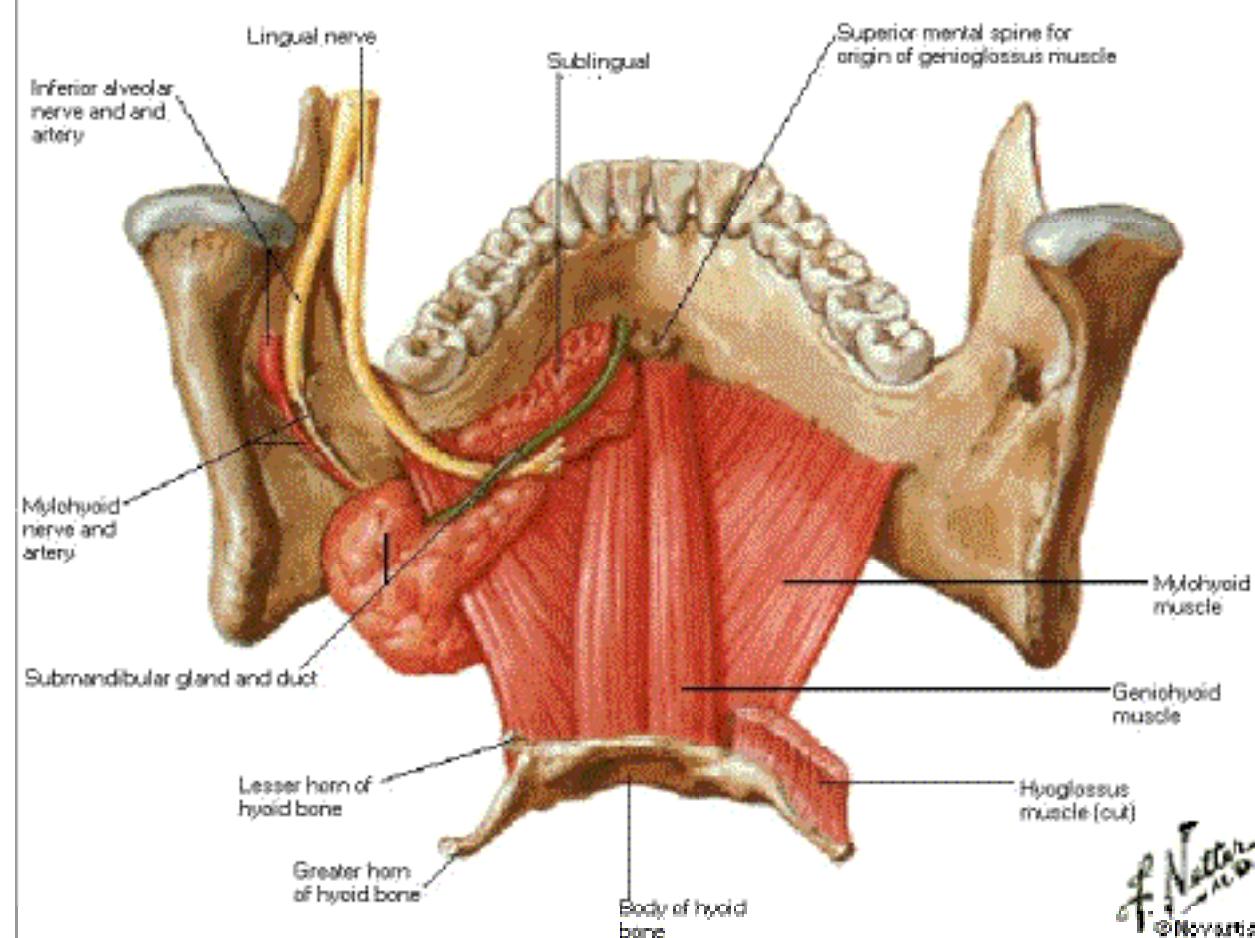
## Floor of Mouth - Musculature

Anteroinferior View



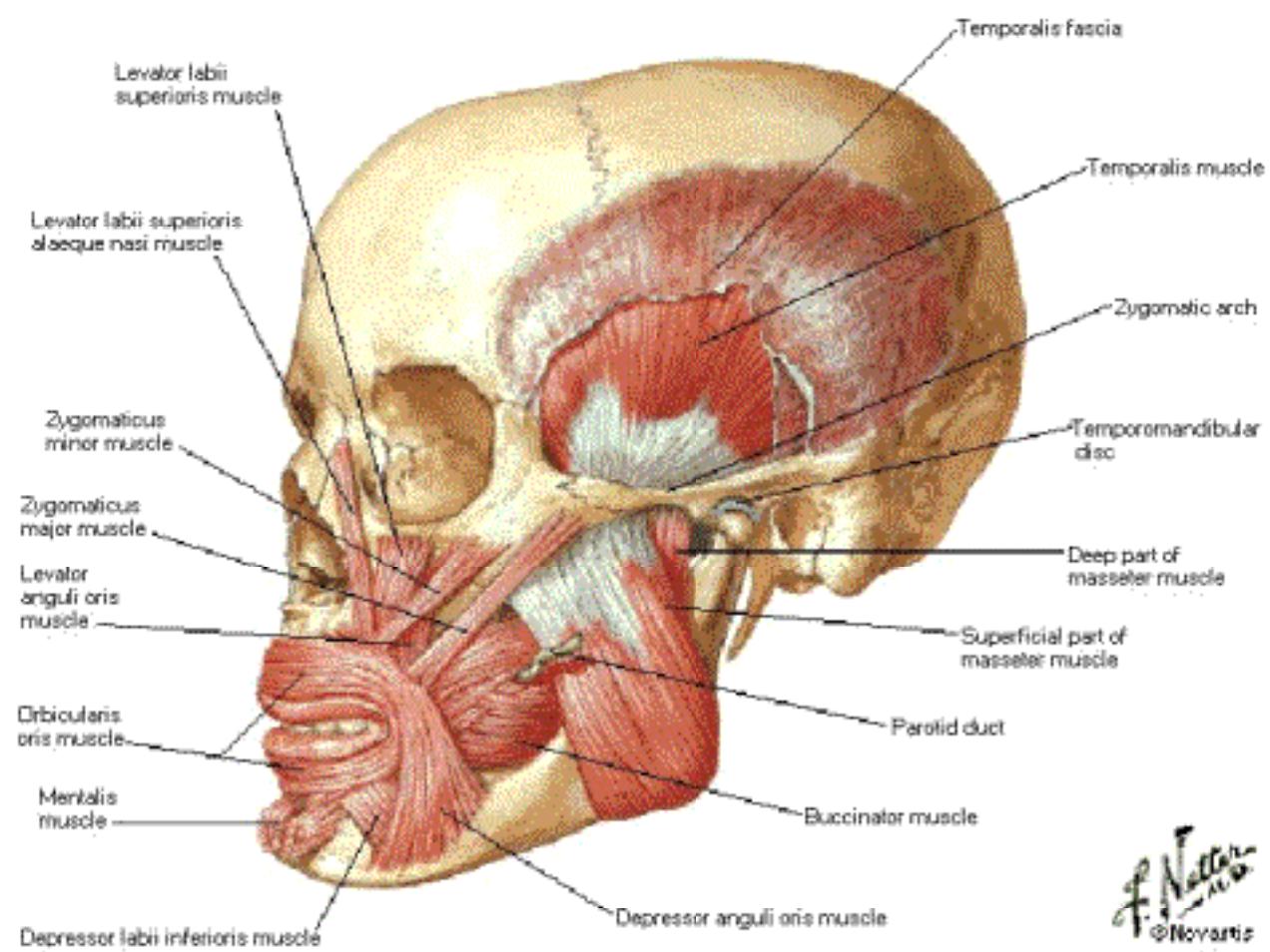
## Floor of Mouth - Musculature

Posterosuperior View



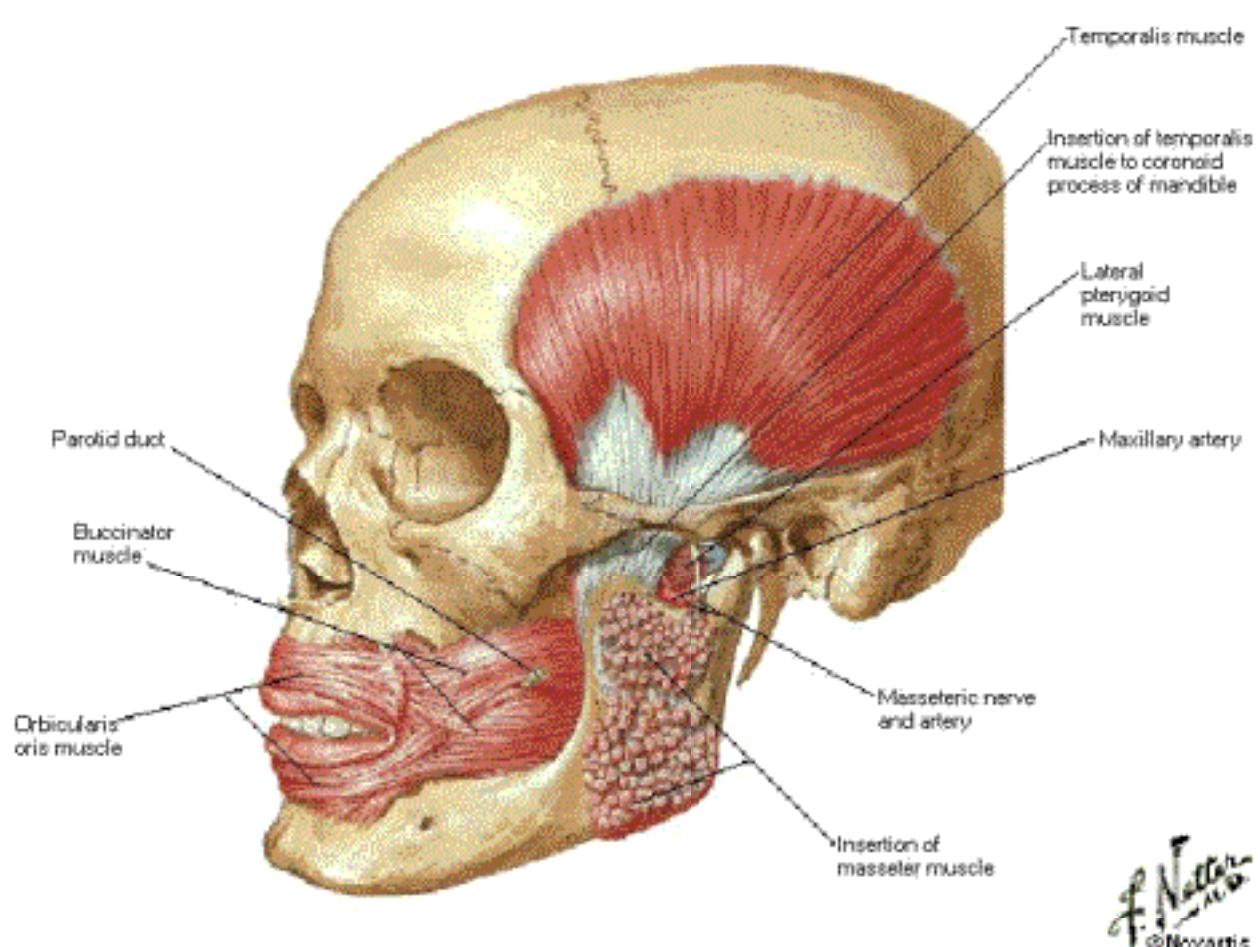
## Muscles Involved in Mastication

Lateral View



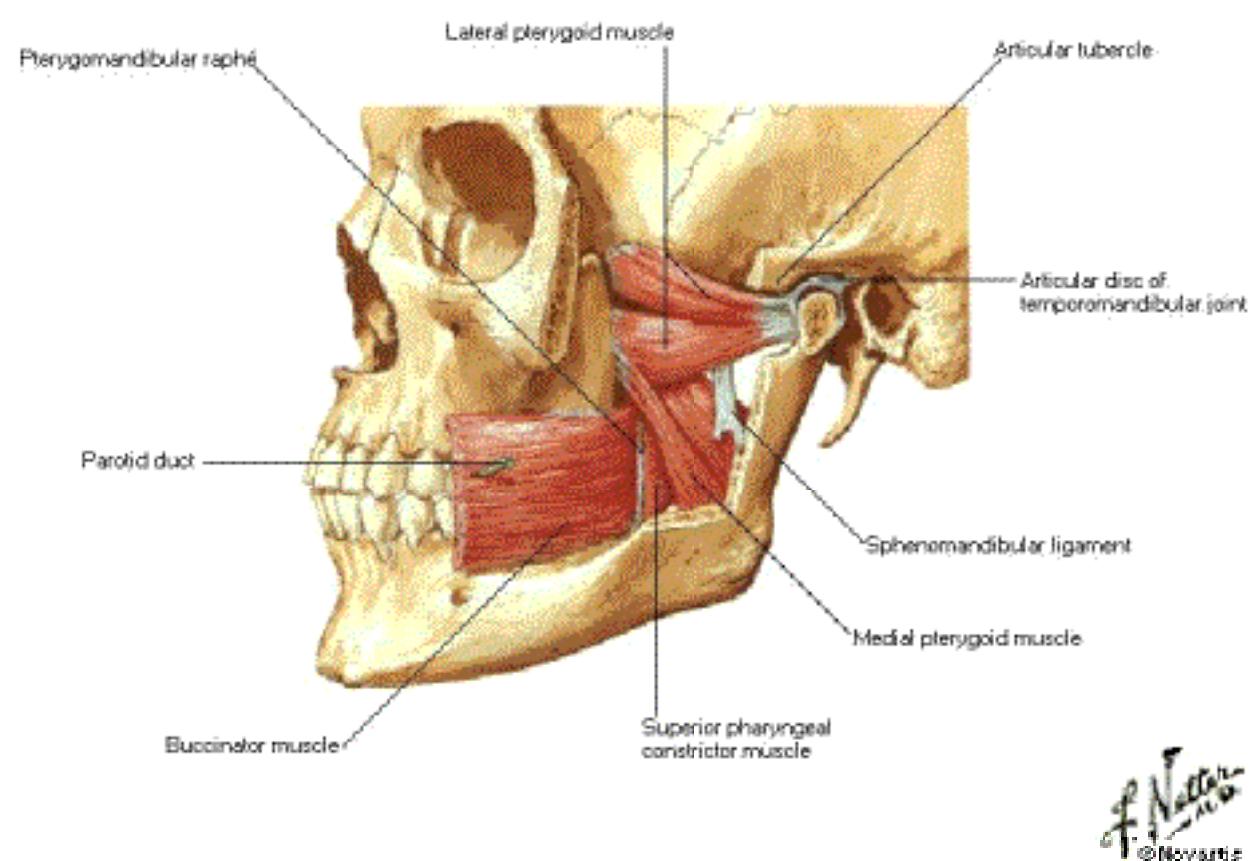
## Muscles Involved in Mastication - Masseter Removed

Lateral View



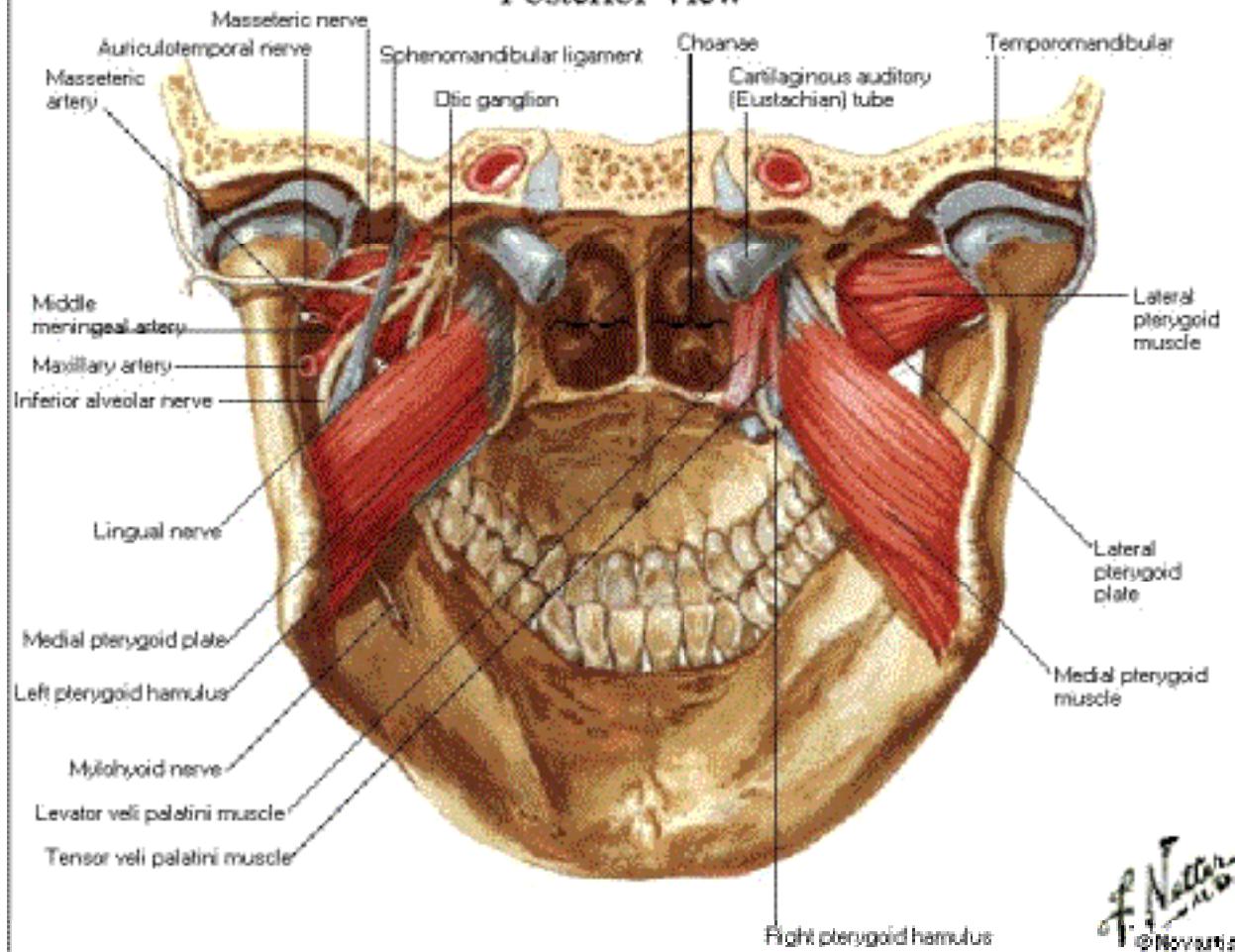
## Muscles Involved in Mastication [Deep]

Lateral View

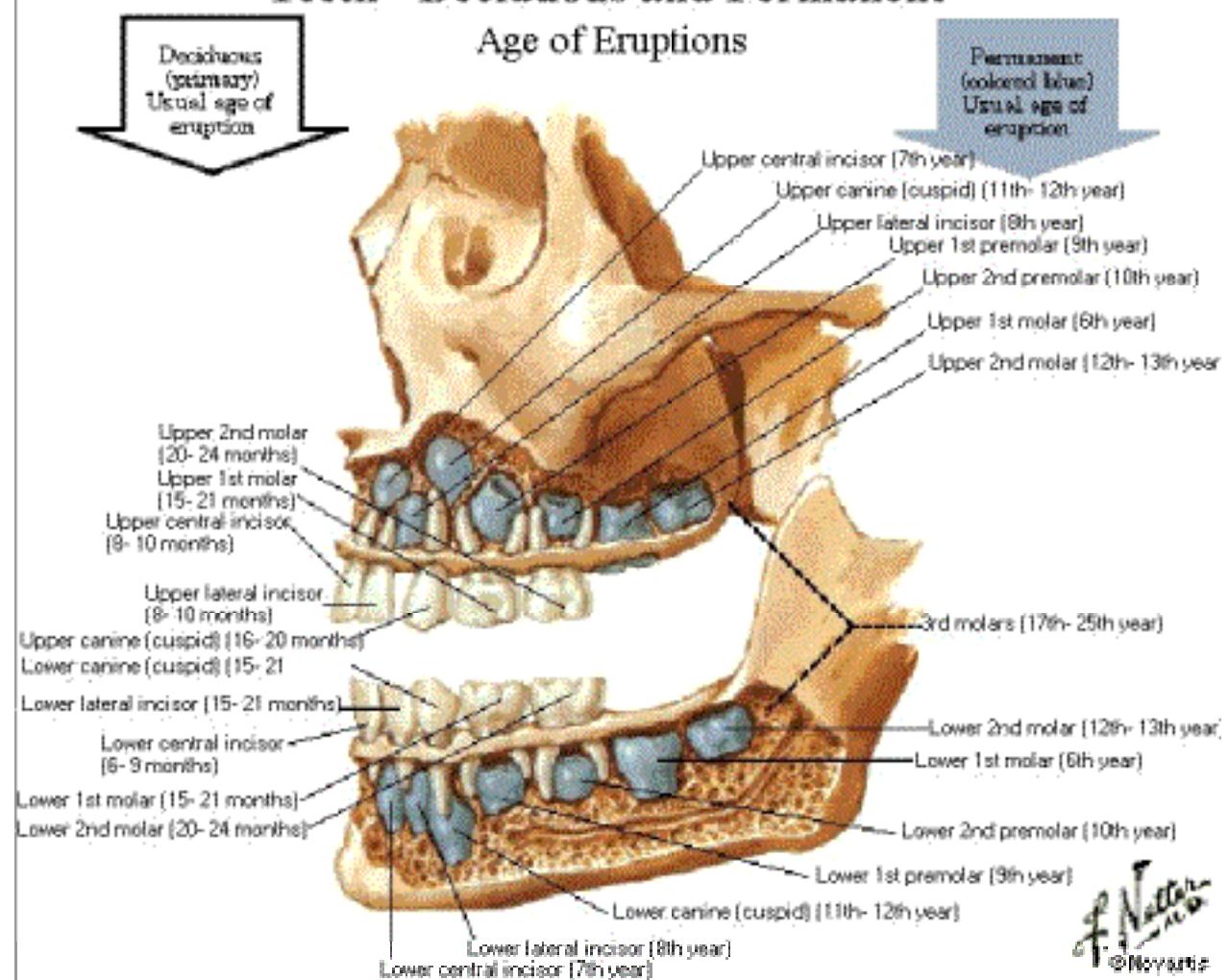


## Muscles Involved in Mastication [Deep]

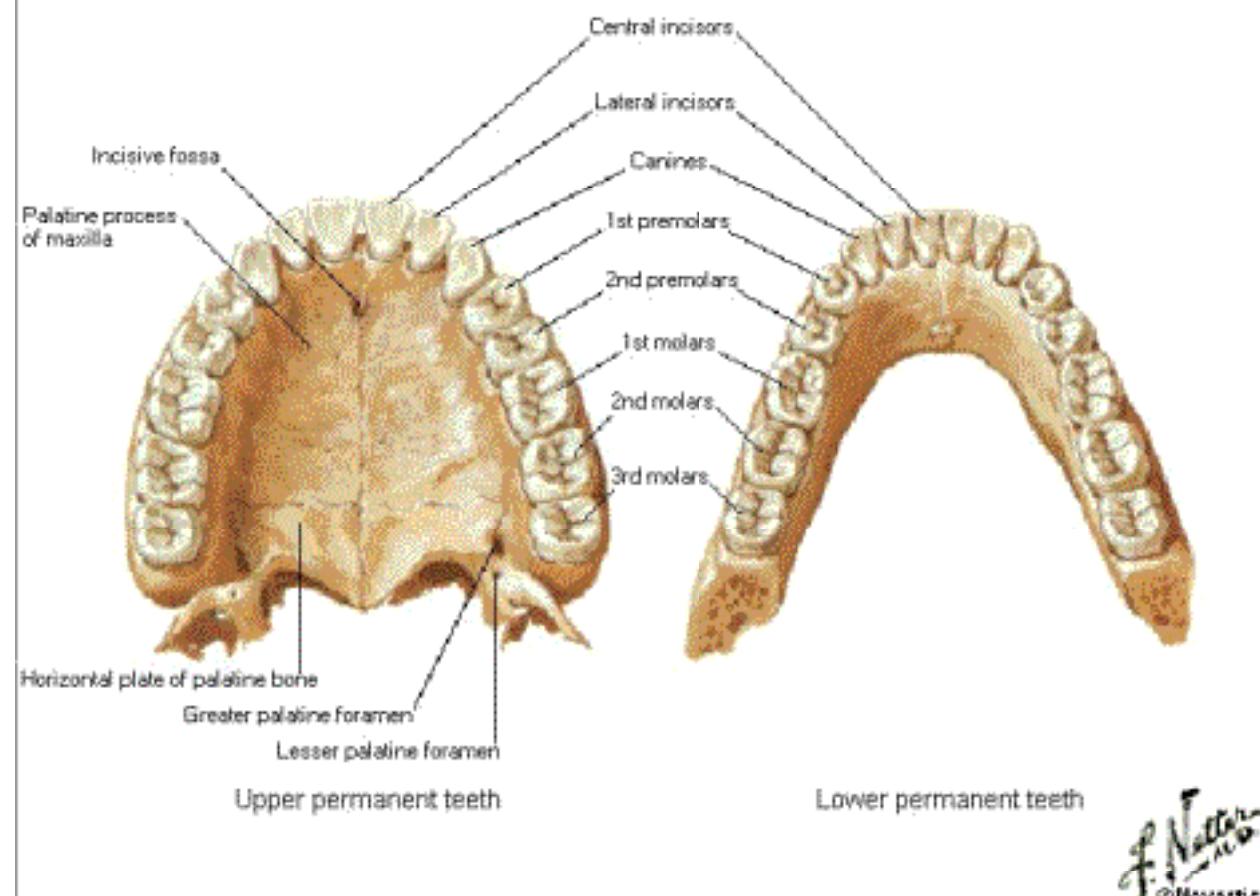
Posterior View



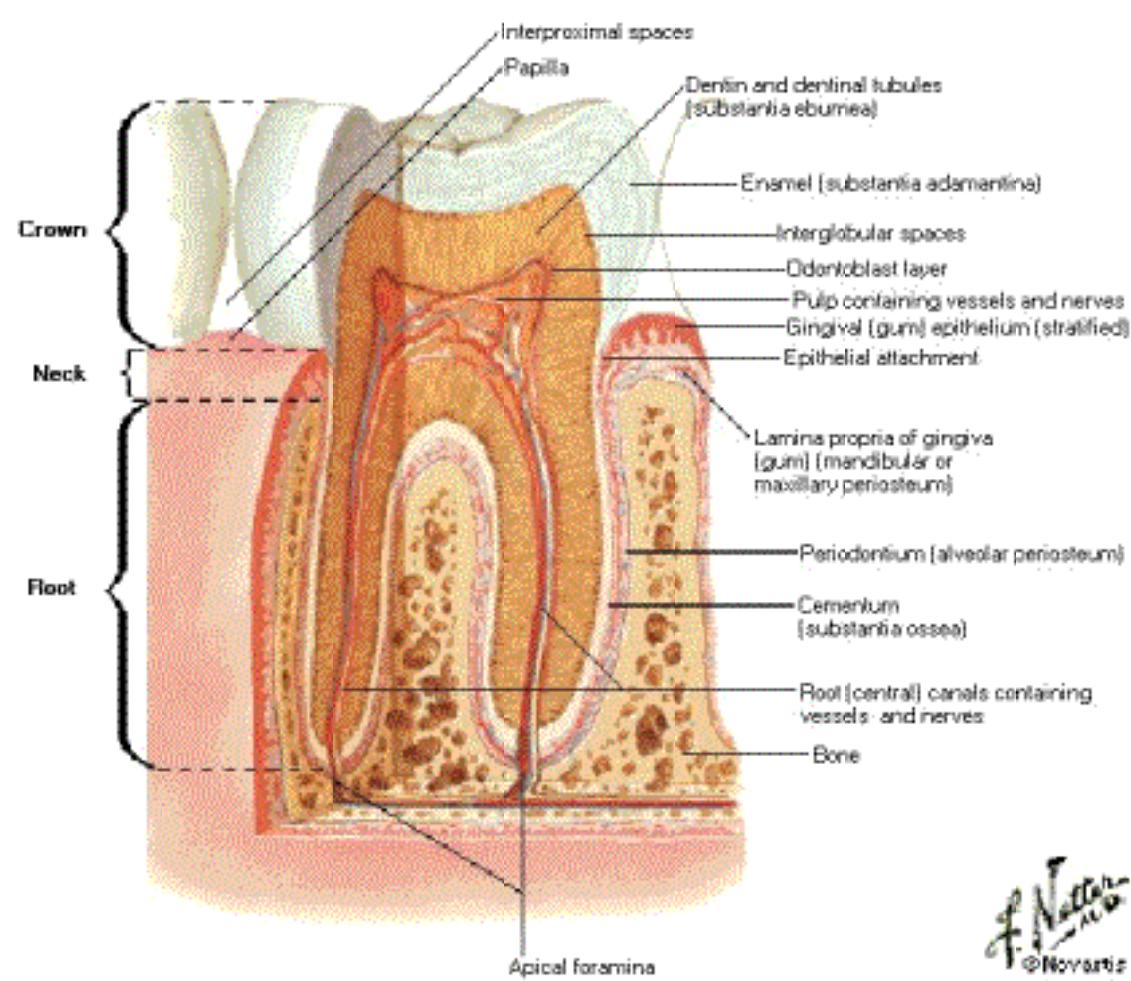
## Teeth - Deciduous and Permanent



## Teeth - Upper and Lower Permanent

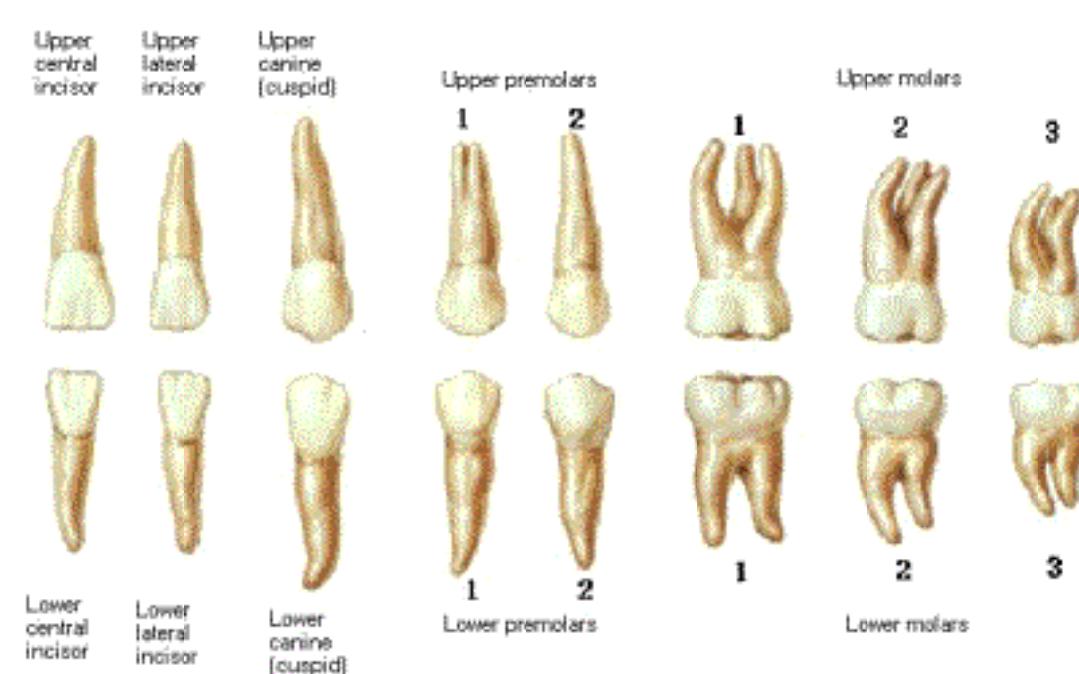


## Anatomy of a Tooth



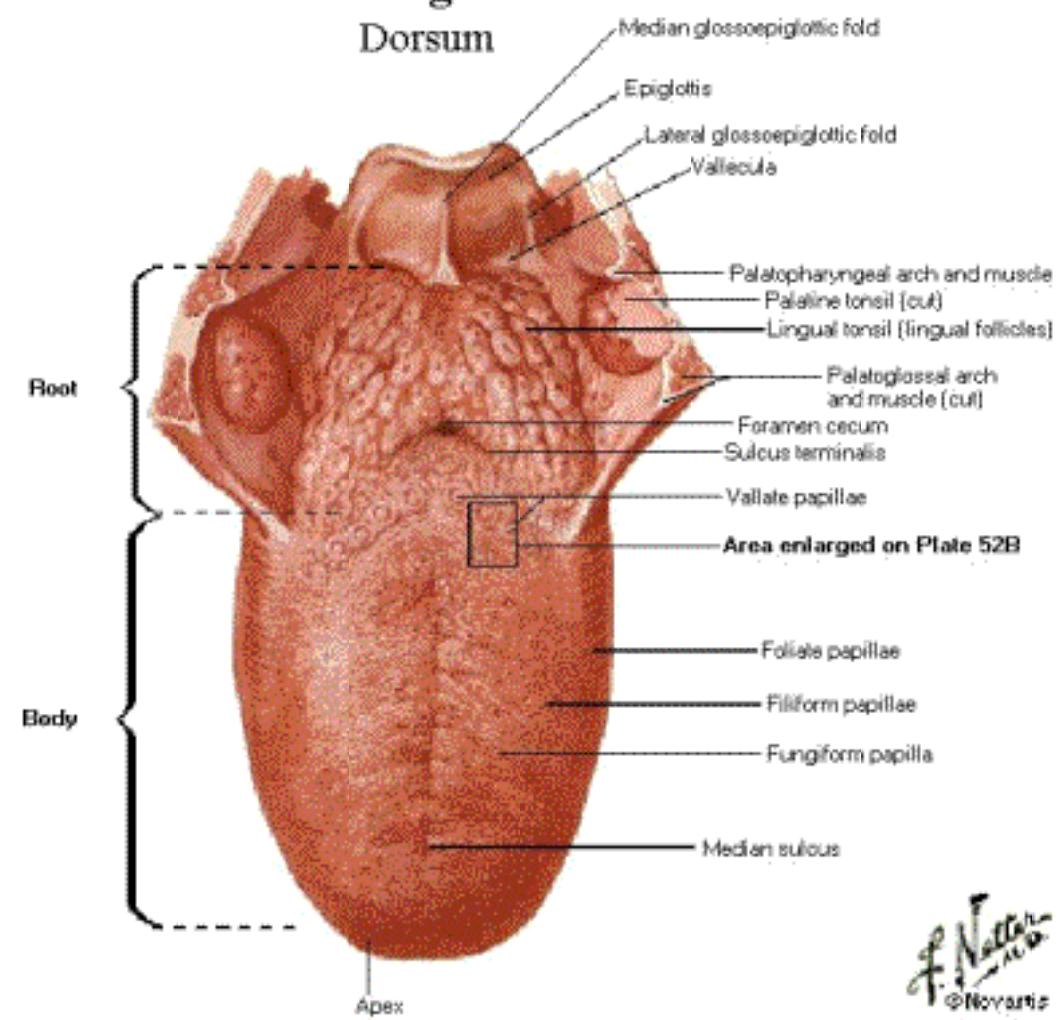
## Teeth - Left Upper and Left Lower Permanent

Labiobuccal View



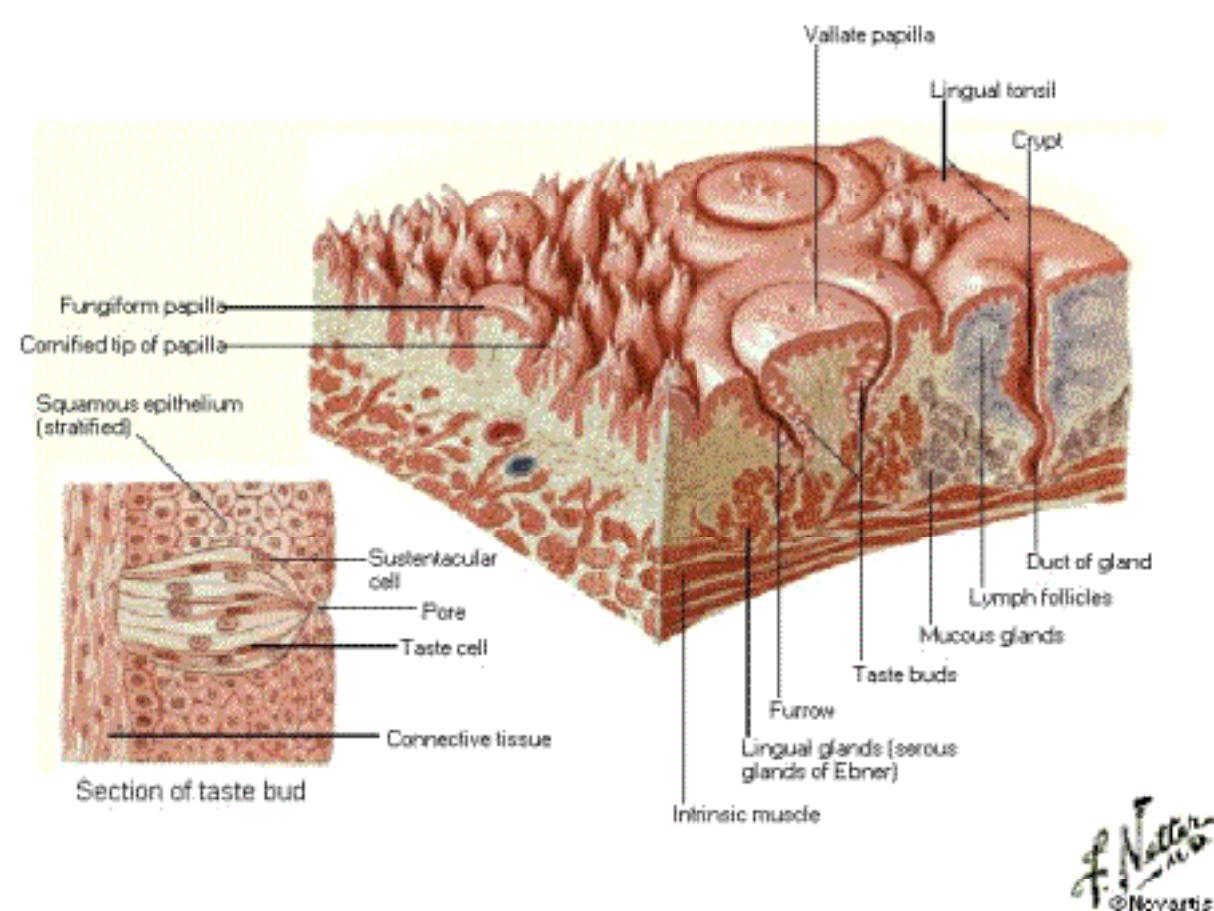
*J. Natori*  
©Natori

## Tongue



## Tongue - Schematic Stereogram

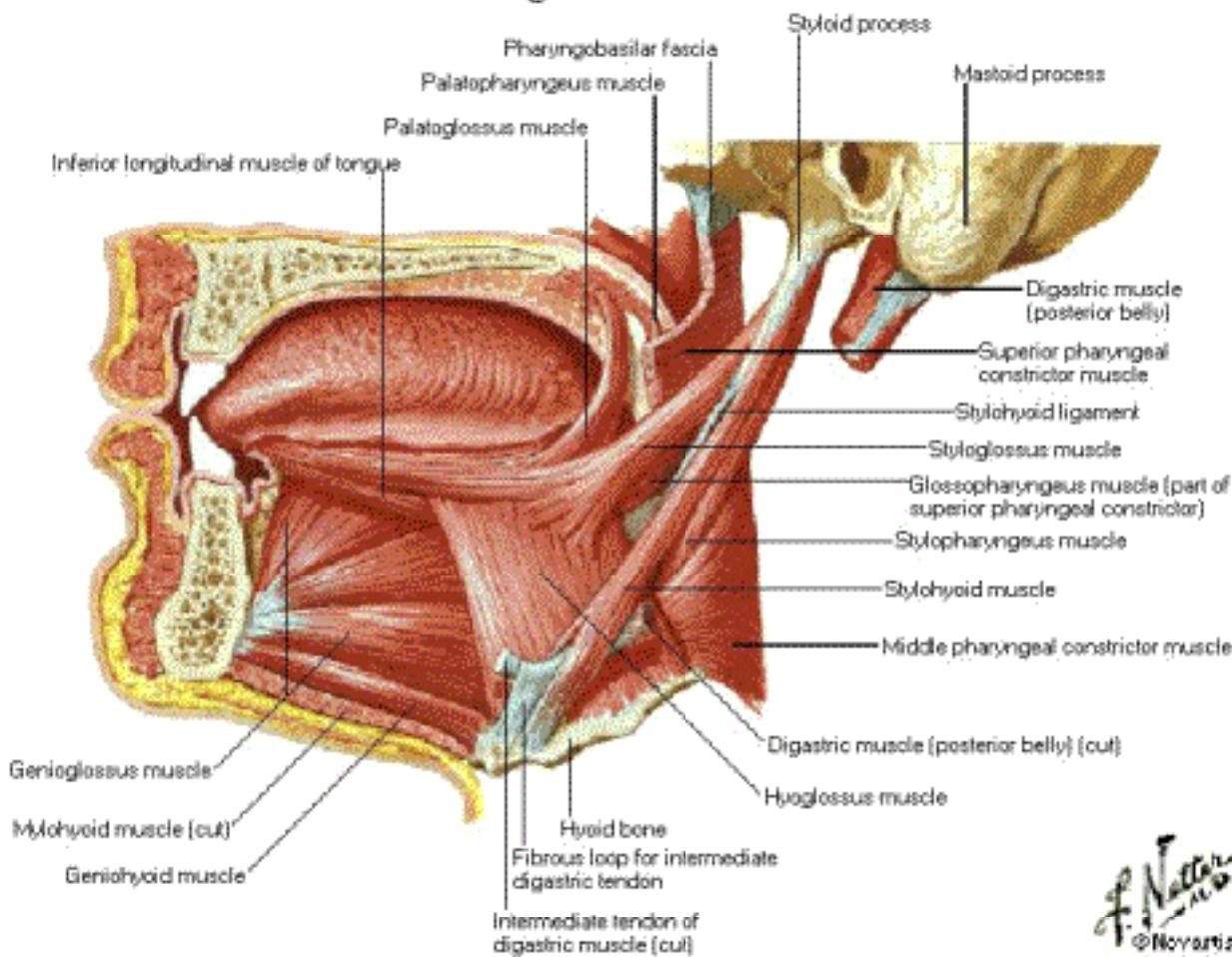
Area Indicated on Plate 52A



  
©Noyartis

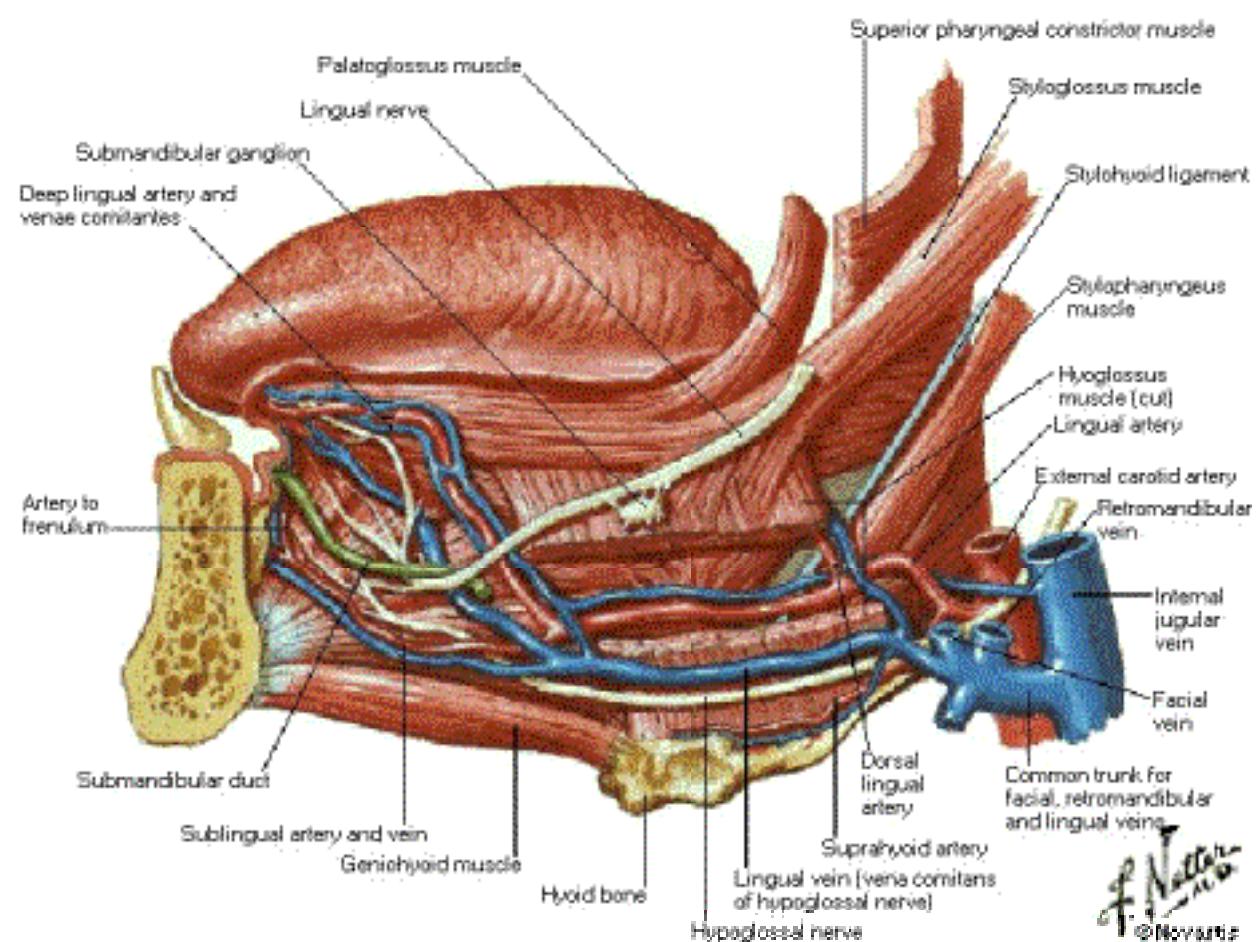
## Muscles of Tongue

### Sagittal Section



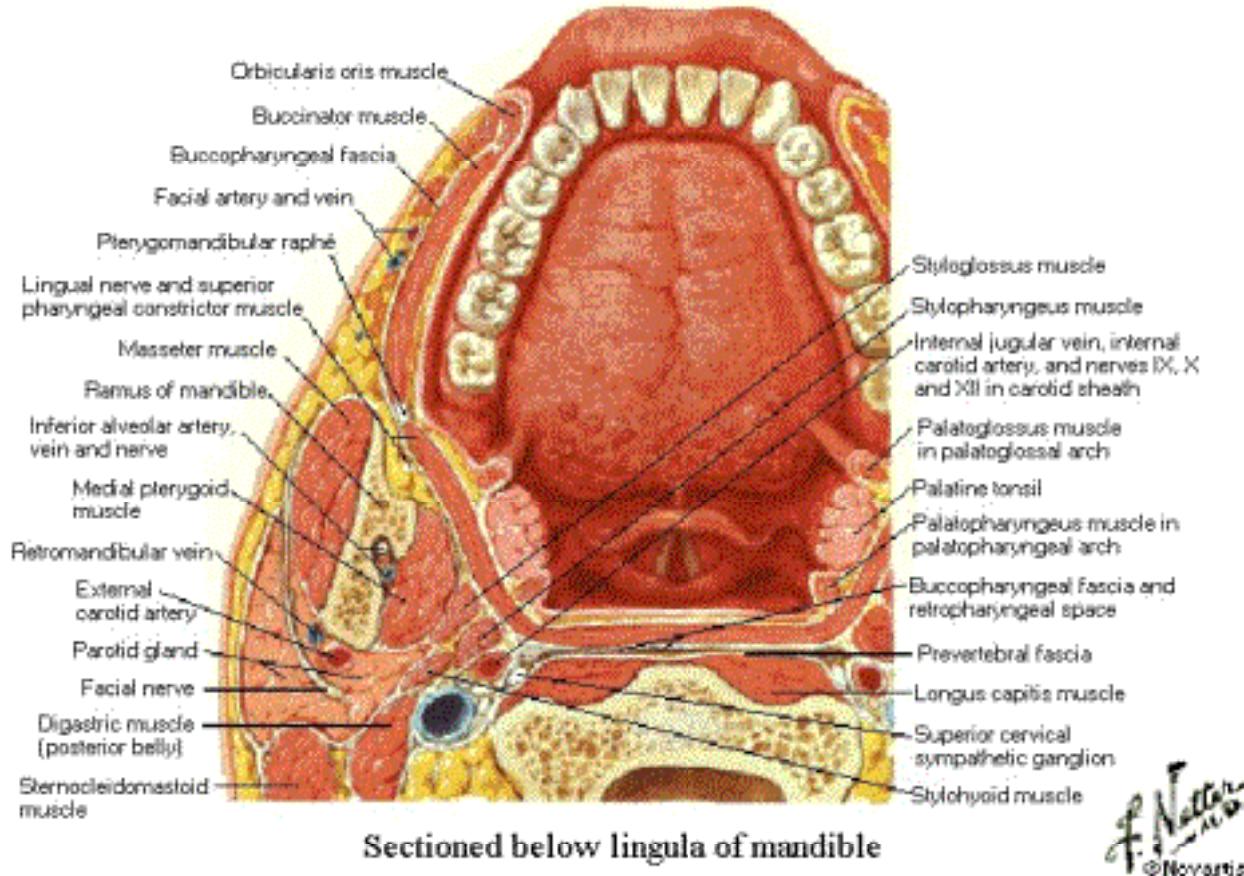
## Tongue and Related Structures

### Sagittal Section



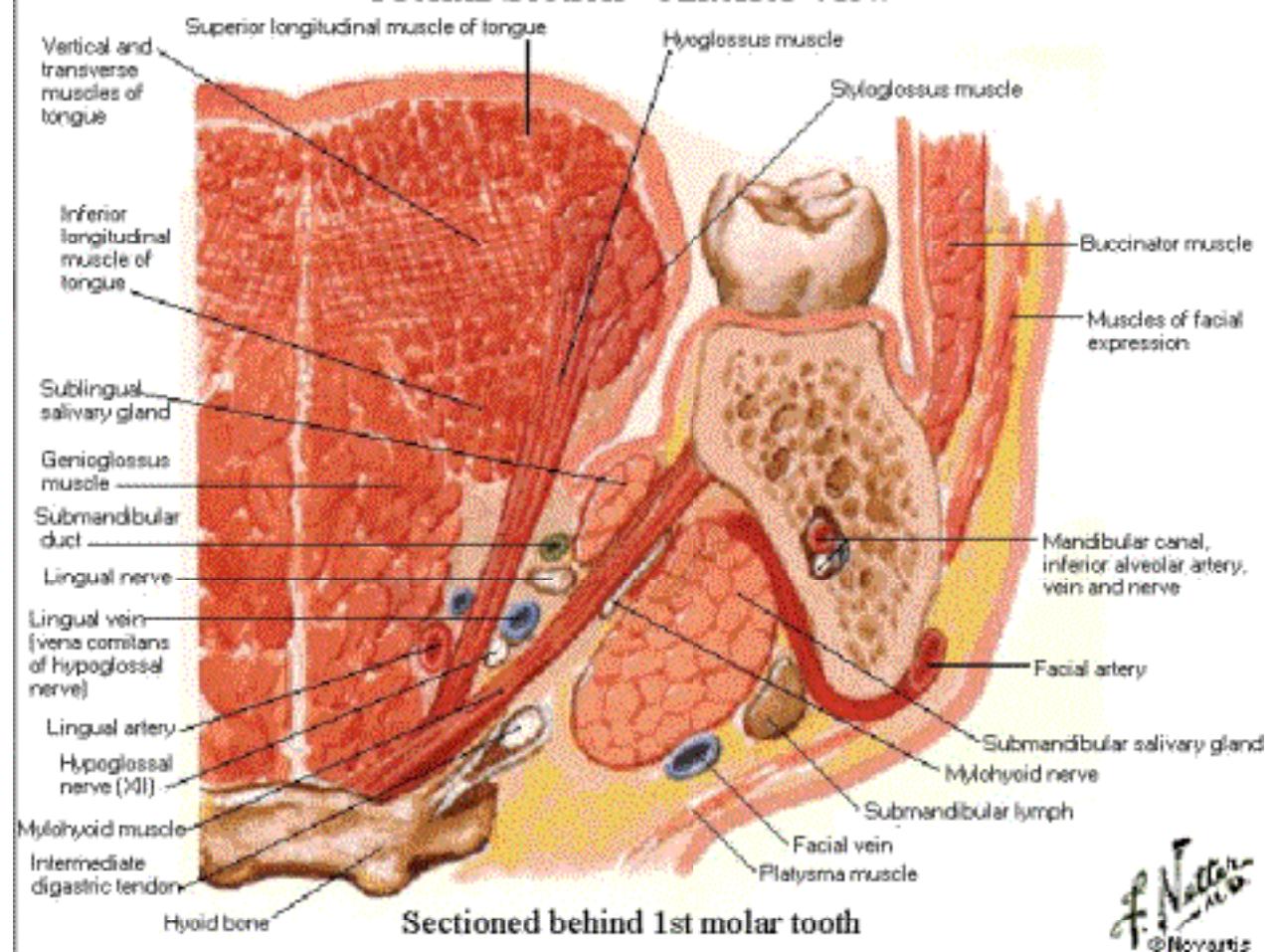
## **Tongue and Mouth**

### Horizontal Section - Superior View



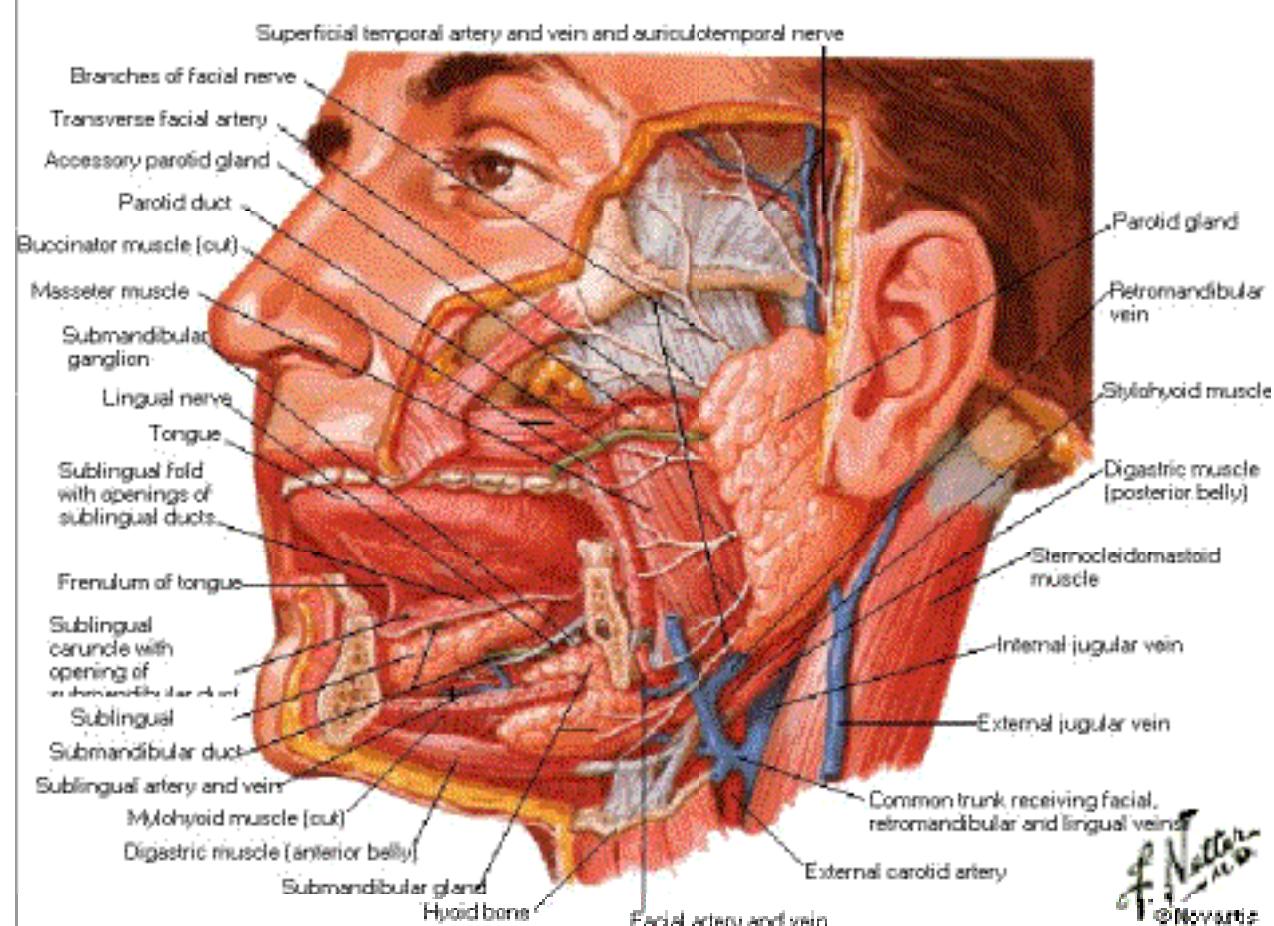
## Tongue and Mouth

### Frontal Section - Anterior View



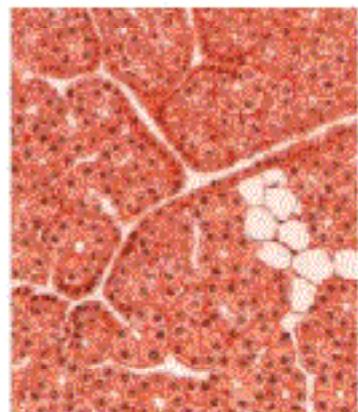
## Salivary Glands

### Dissection

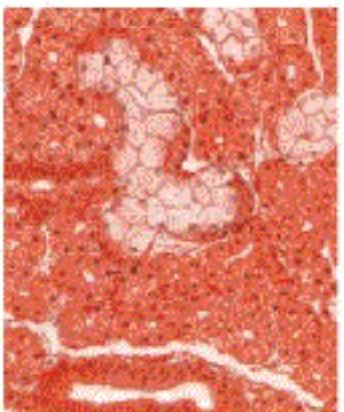


## Salivary Glands

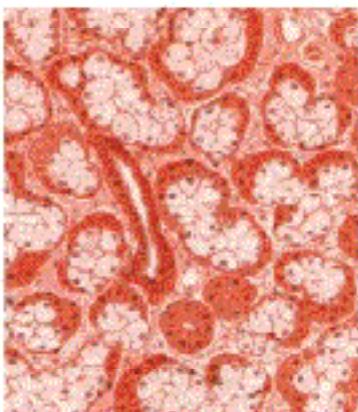
### Histology



Parotid gland: totally serous



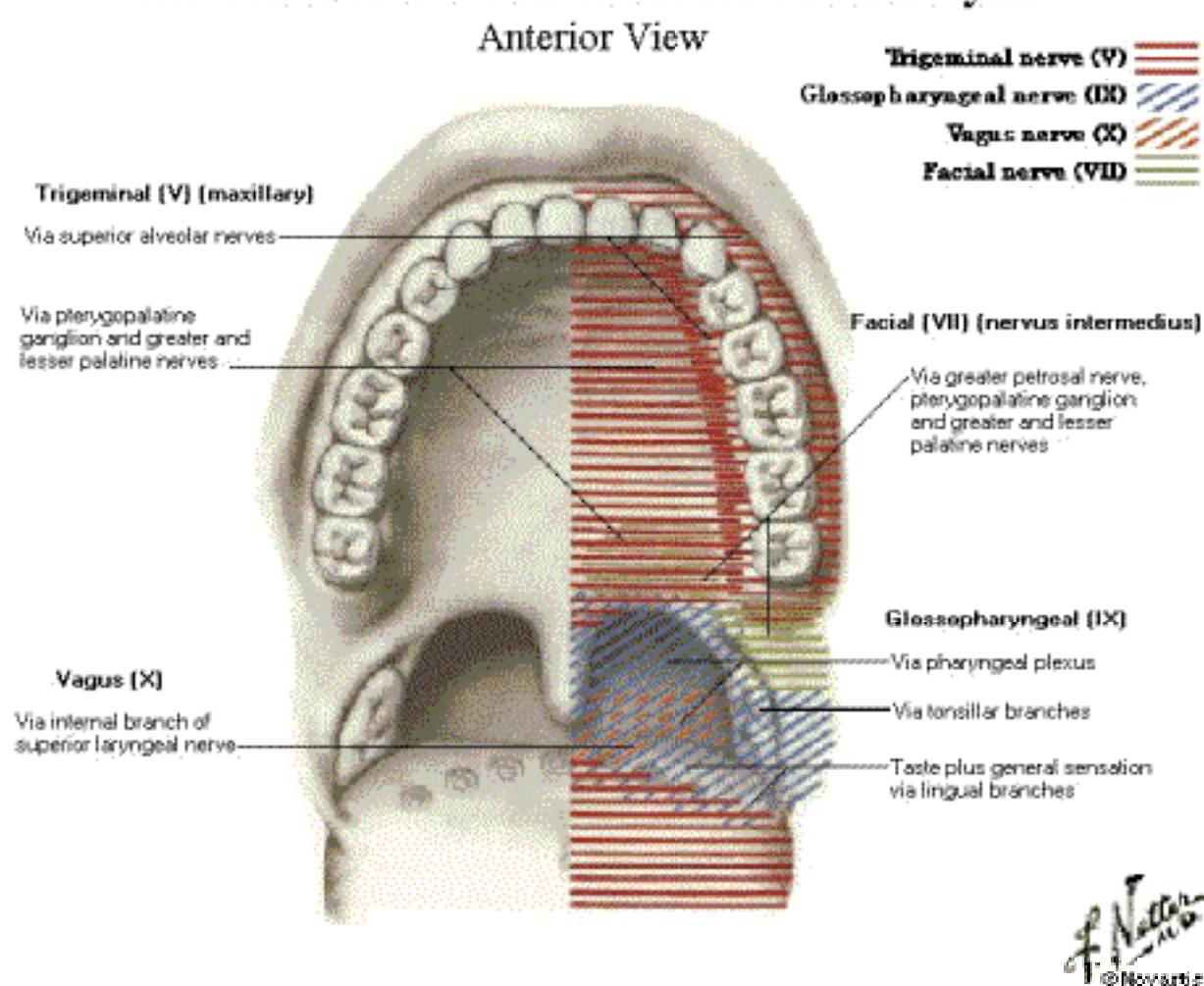
Submandibular gland: mostly  
serous, partially mucous



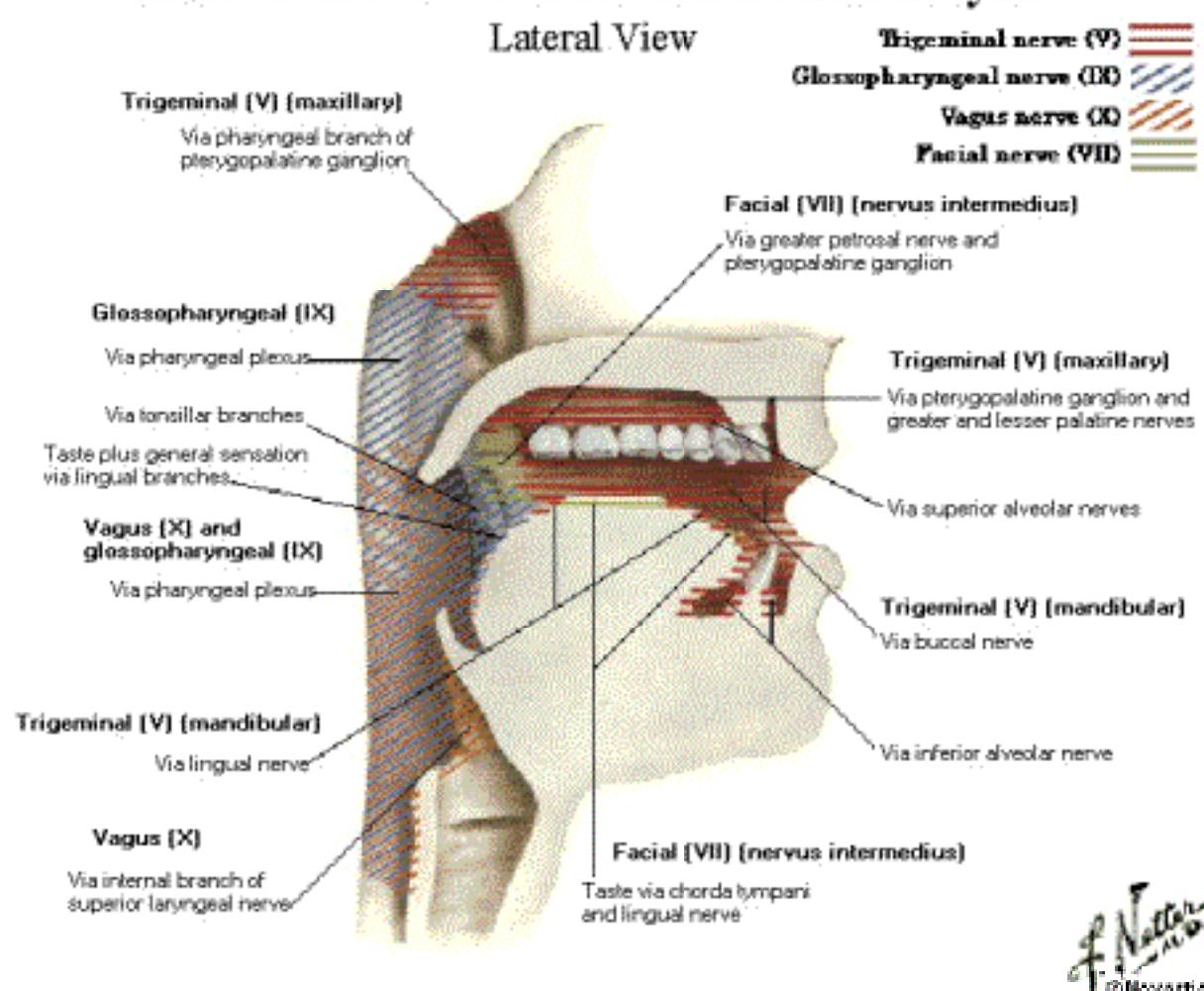
Sublingual gland: almost  
completely mucous

*f. Netter*  
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## Afferent Innervation of Mouth and Pharynx

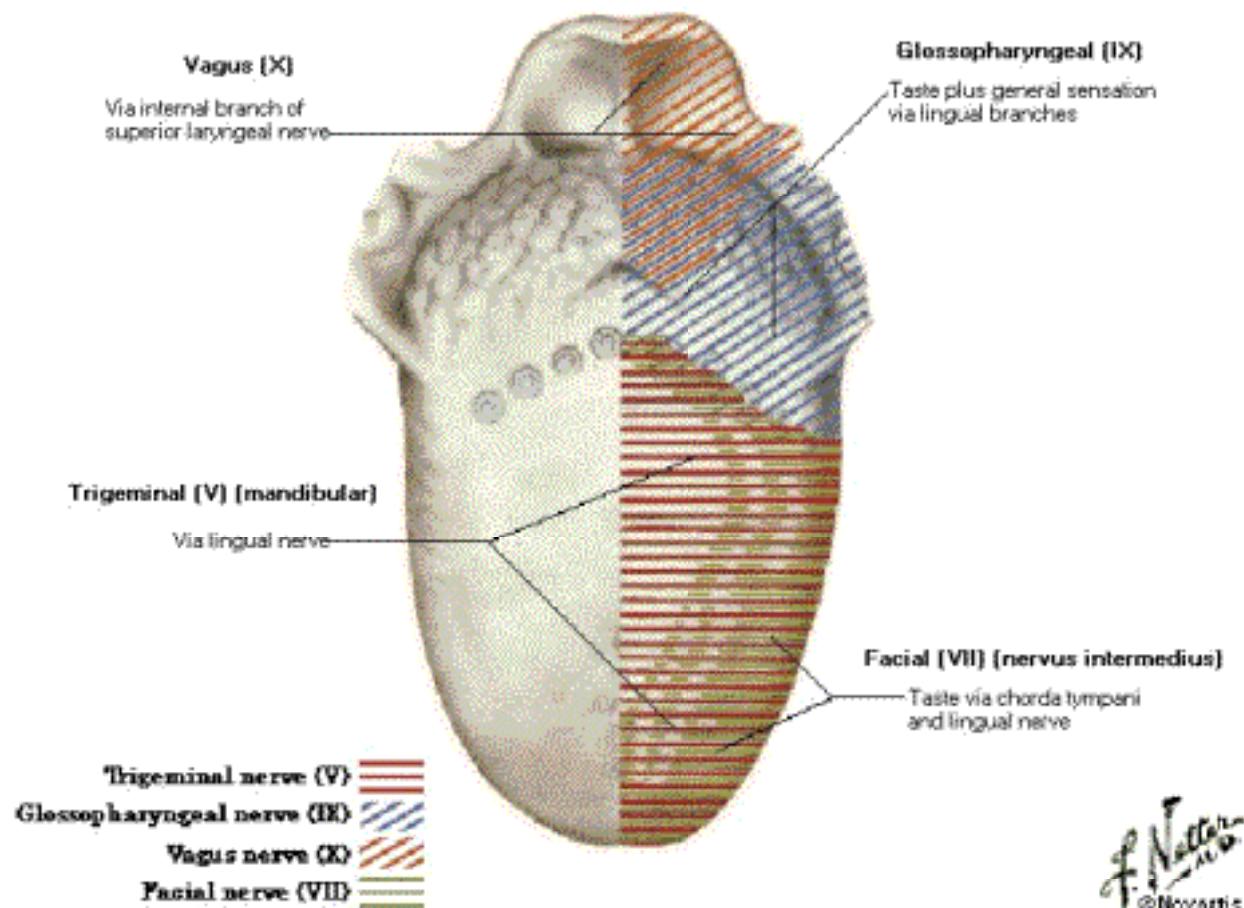


## Afferent Innervation of Mouth and Pharynx



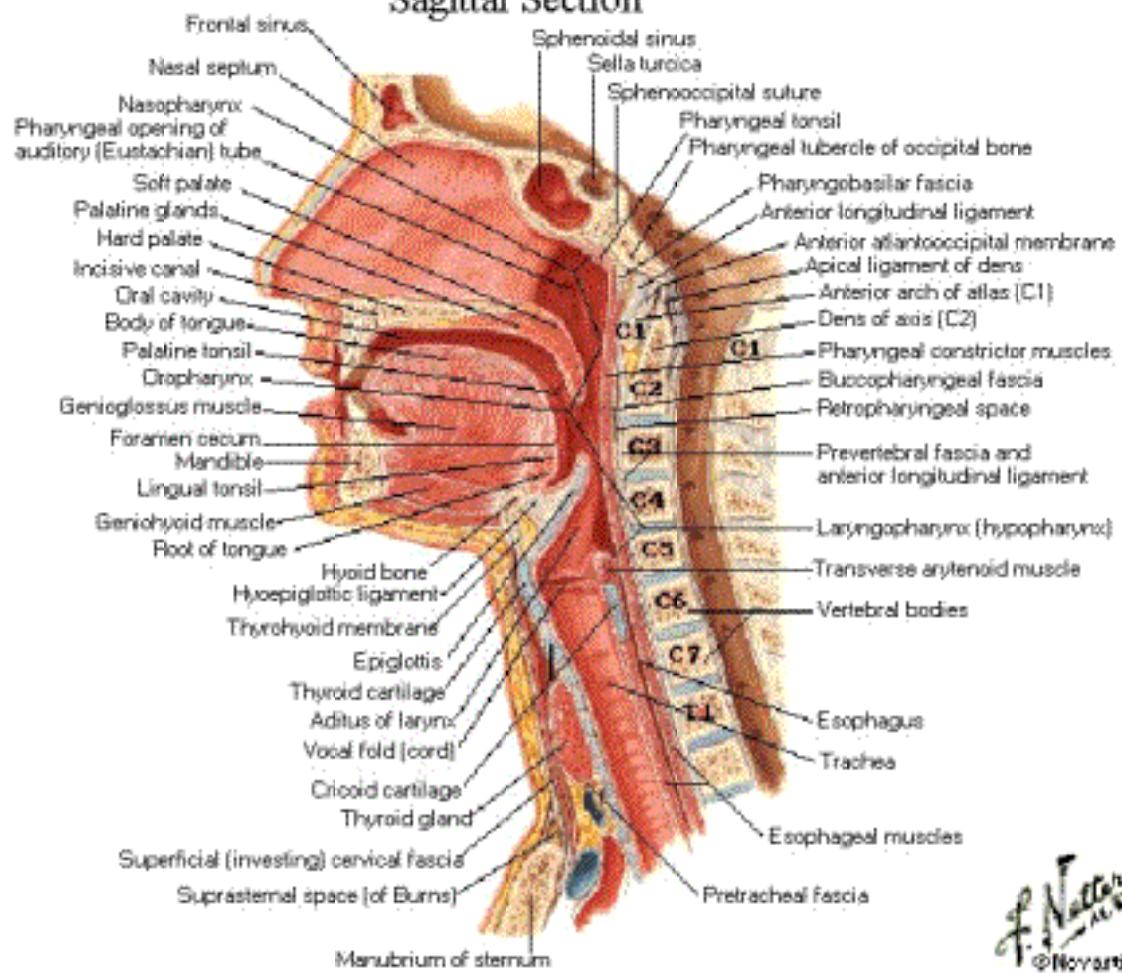
## Afferent Innervation of Mouth and Pharynx

Dorsum of Tongue



## Pharynx

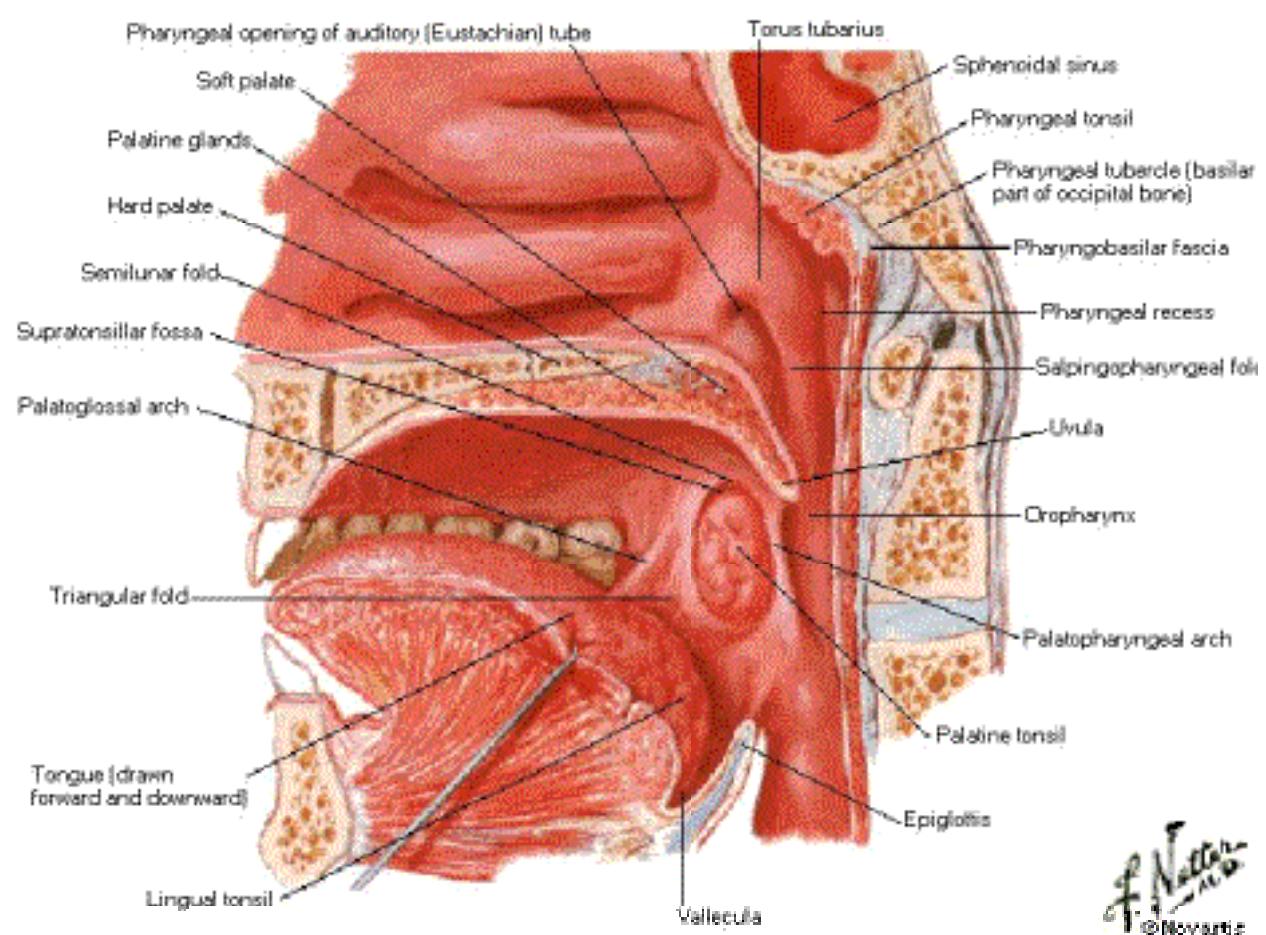
### Sagittal Section



J. Nettekoven  
© Novartis

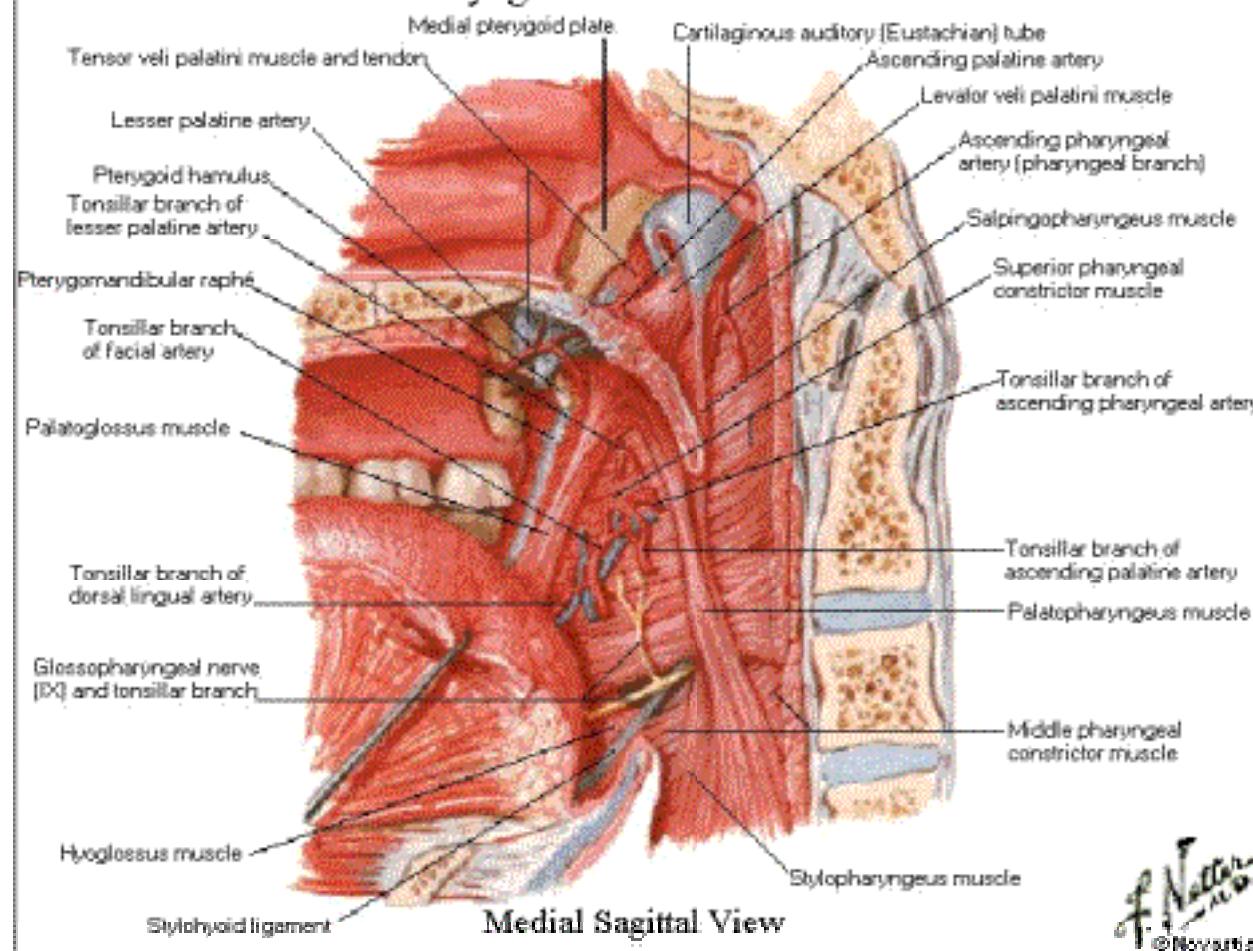
## Fauces

### Medial Sagittal View



## Fauces

### Pharyngeal Mucosa Removed

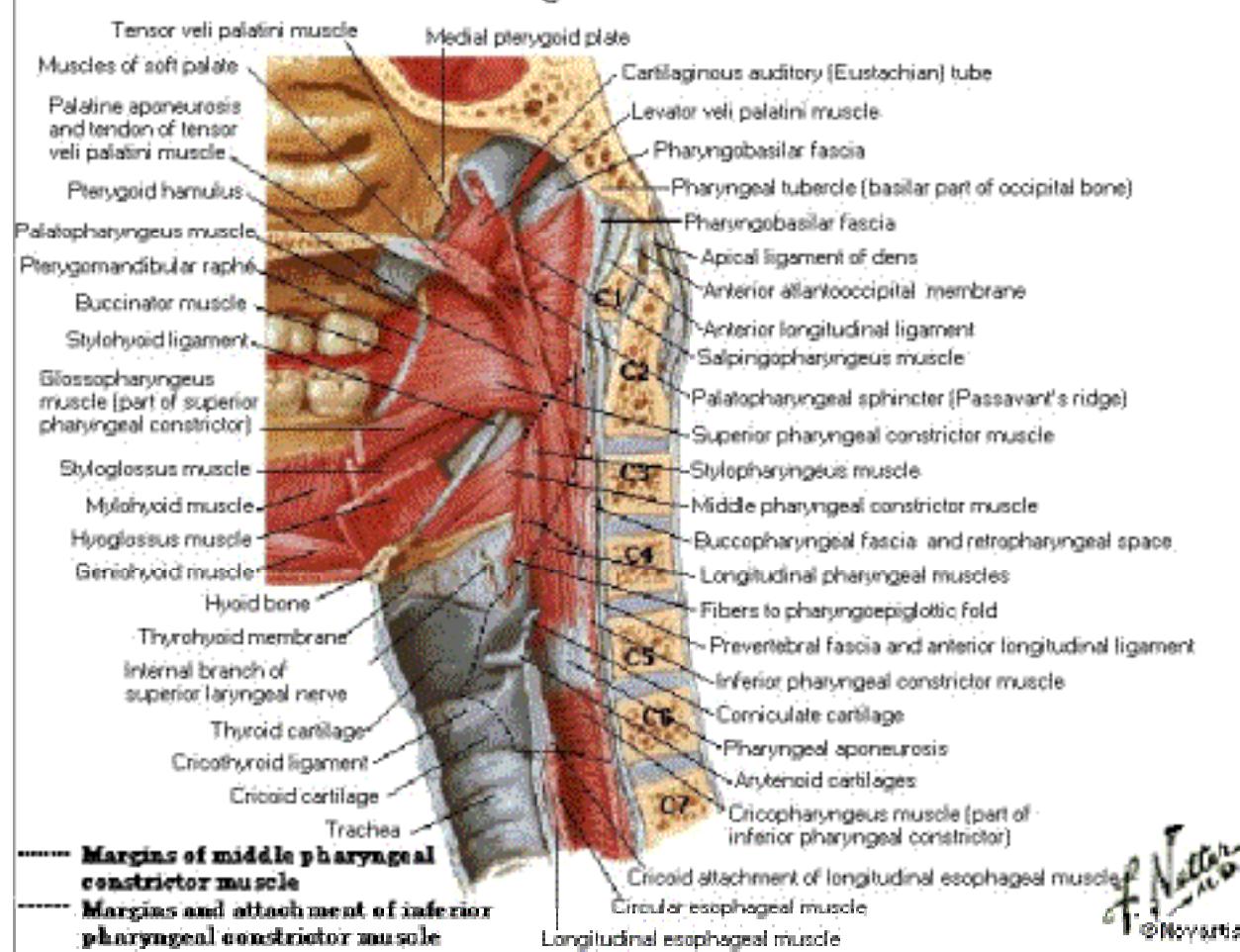


Medial Sagittal View

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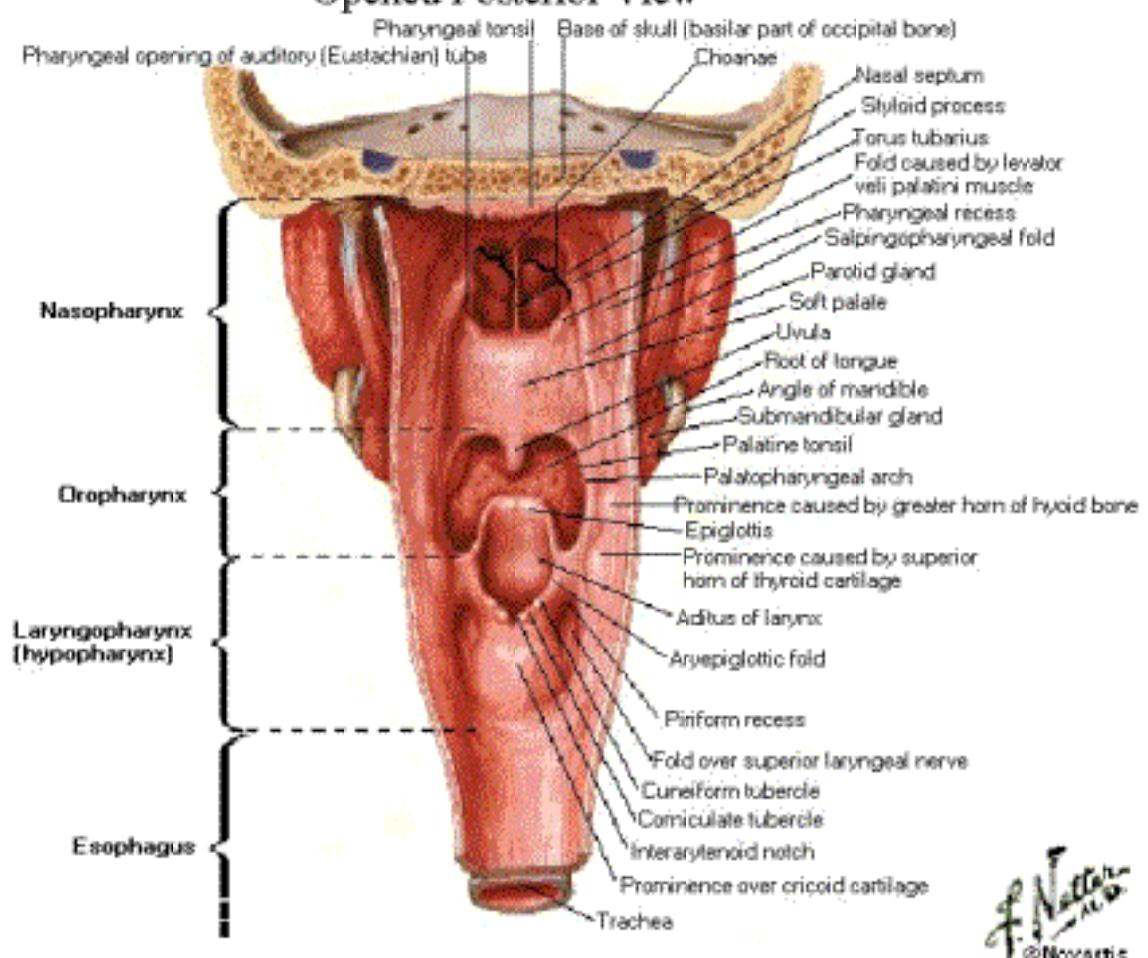
## Muscles of Pharynx

### Sagittal Section



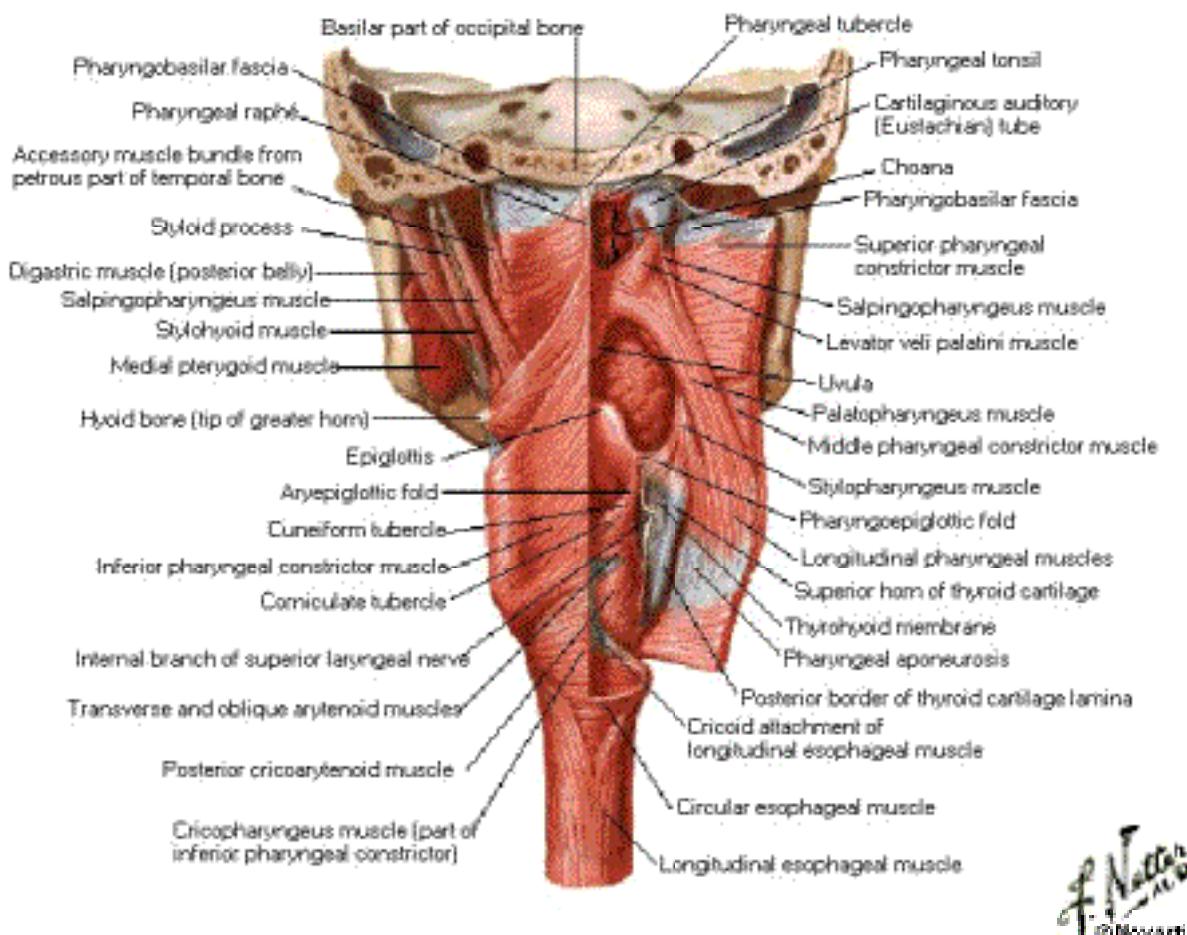
## Pharynx

### Opened Posterior View



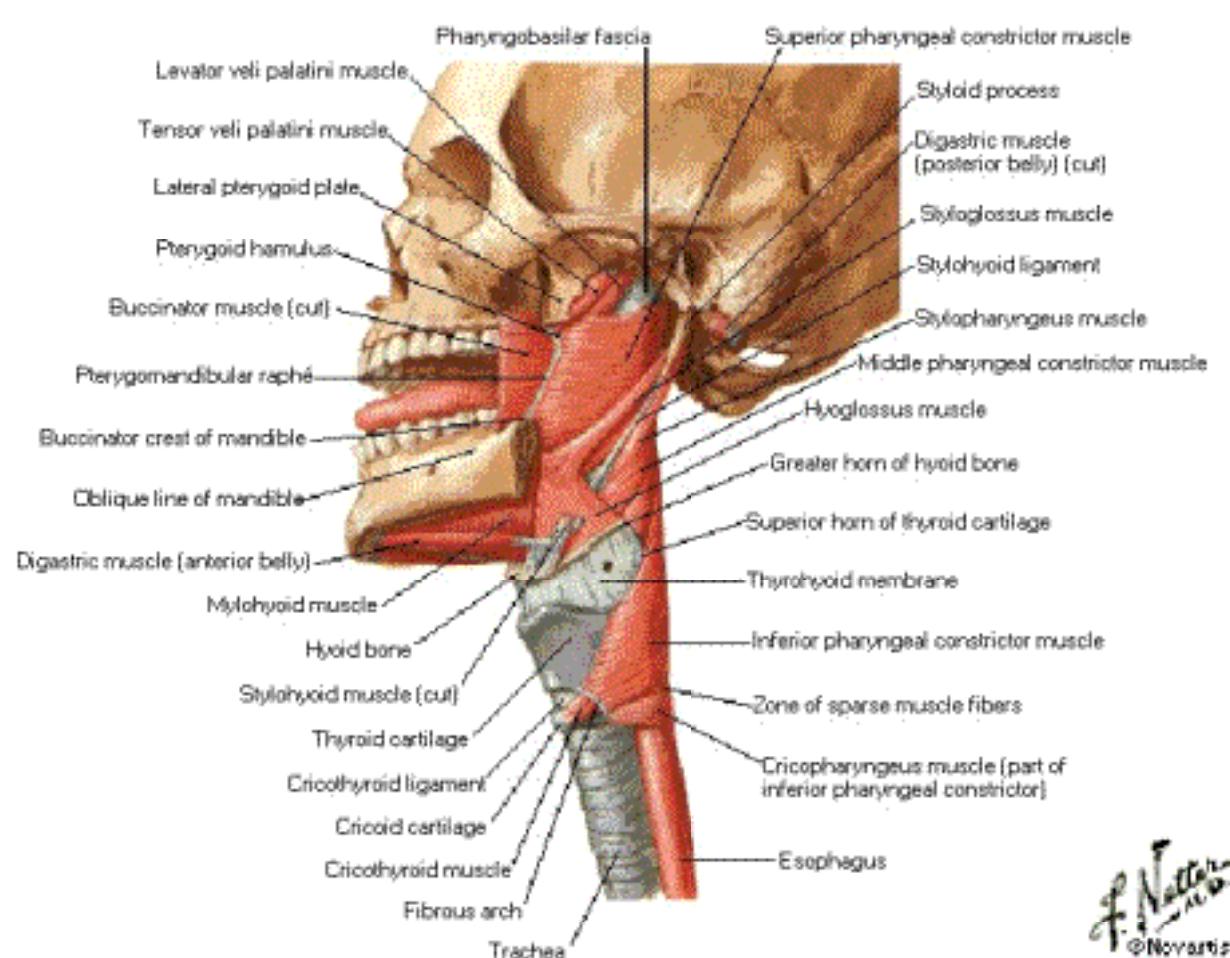
## Muscles of Pharynx

### Partially Opened Posterior View



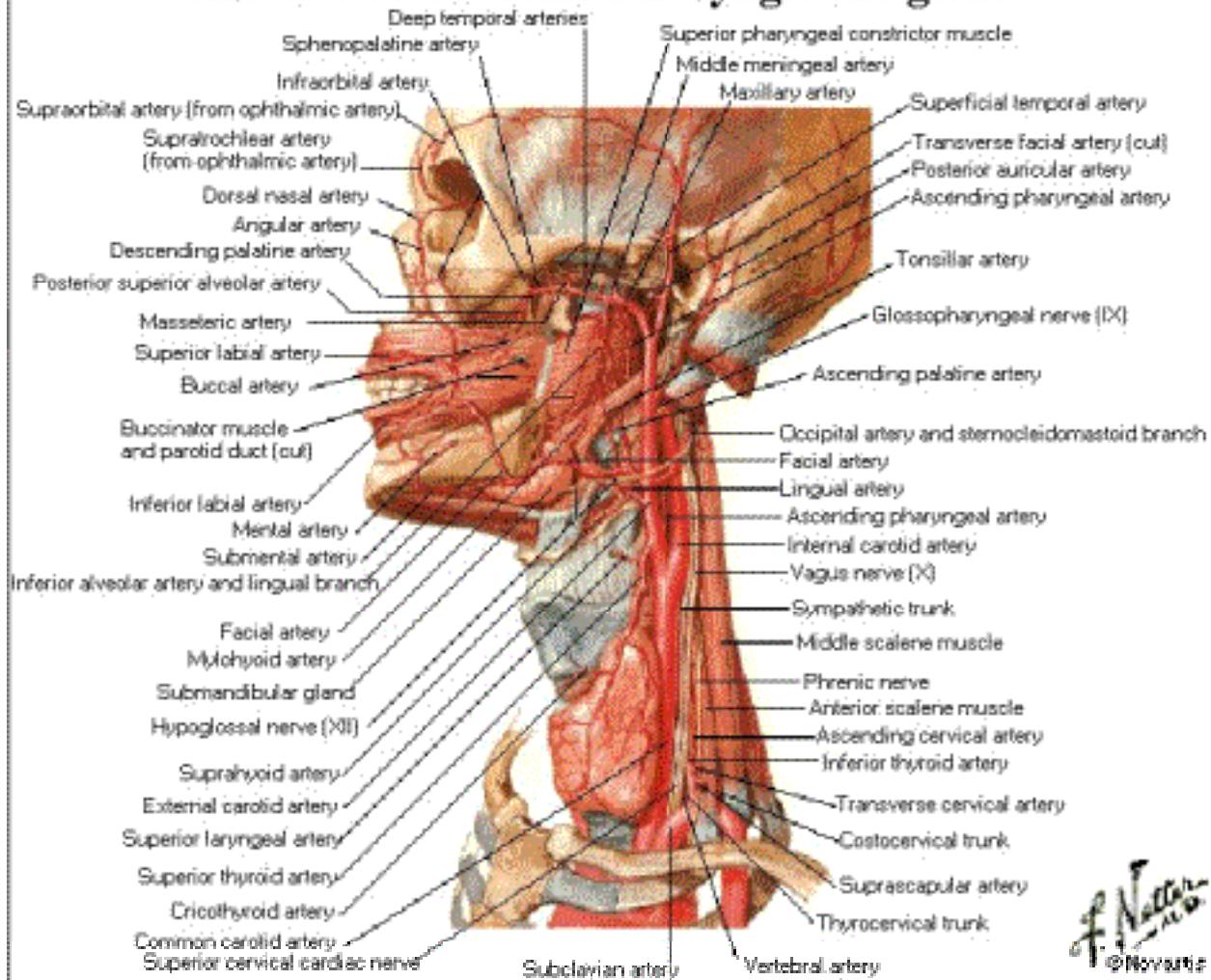
## Muscles of Pharynx

### Lateral View

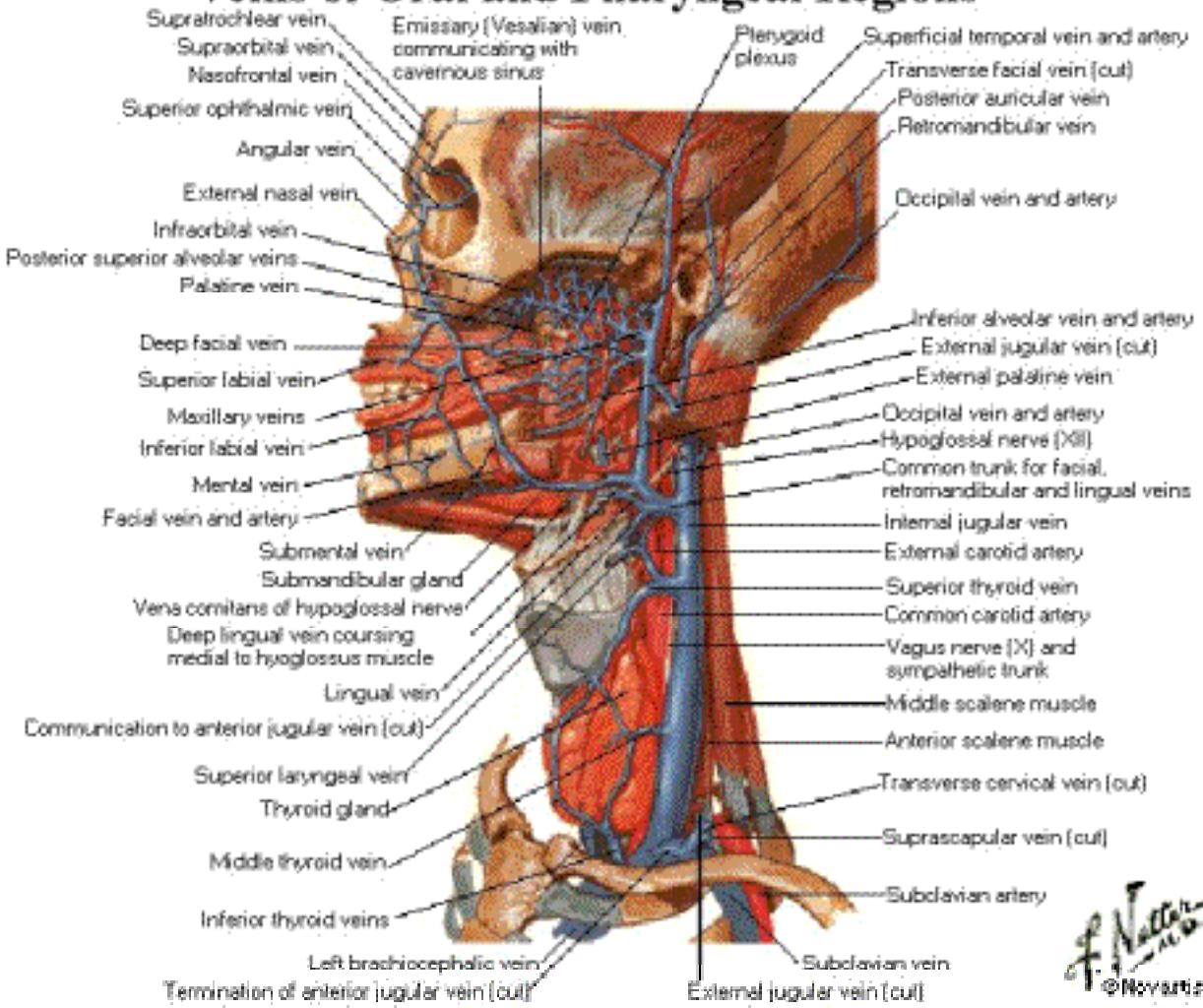


*f. Nettekoven*  
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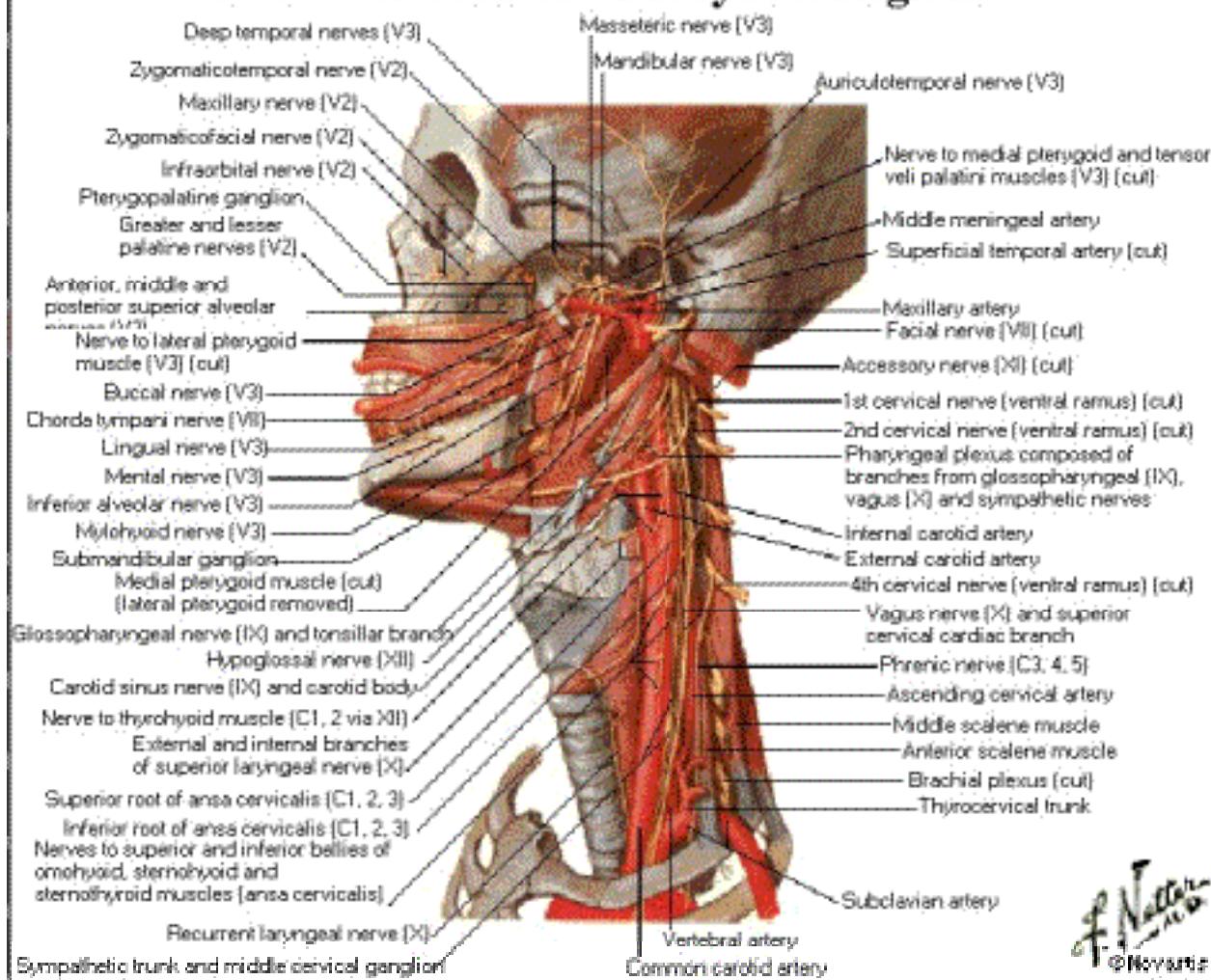
## Arteries of Oral and Pharyngeal Regions



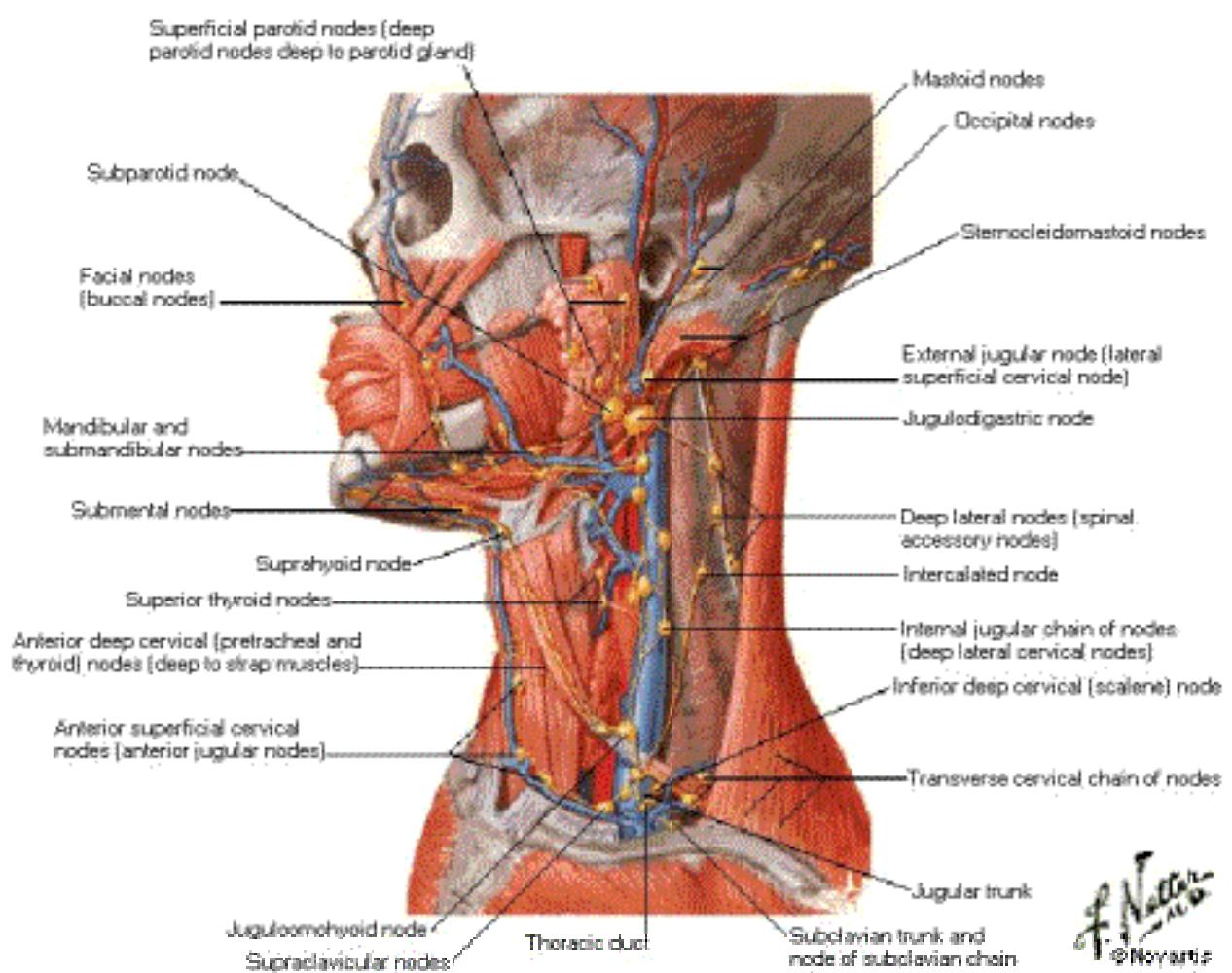
## Veins of Oral and Pharyngeal Regions



## Nerves of Oral and Pharyngeal Regions

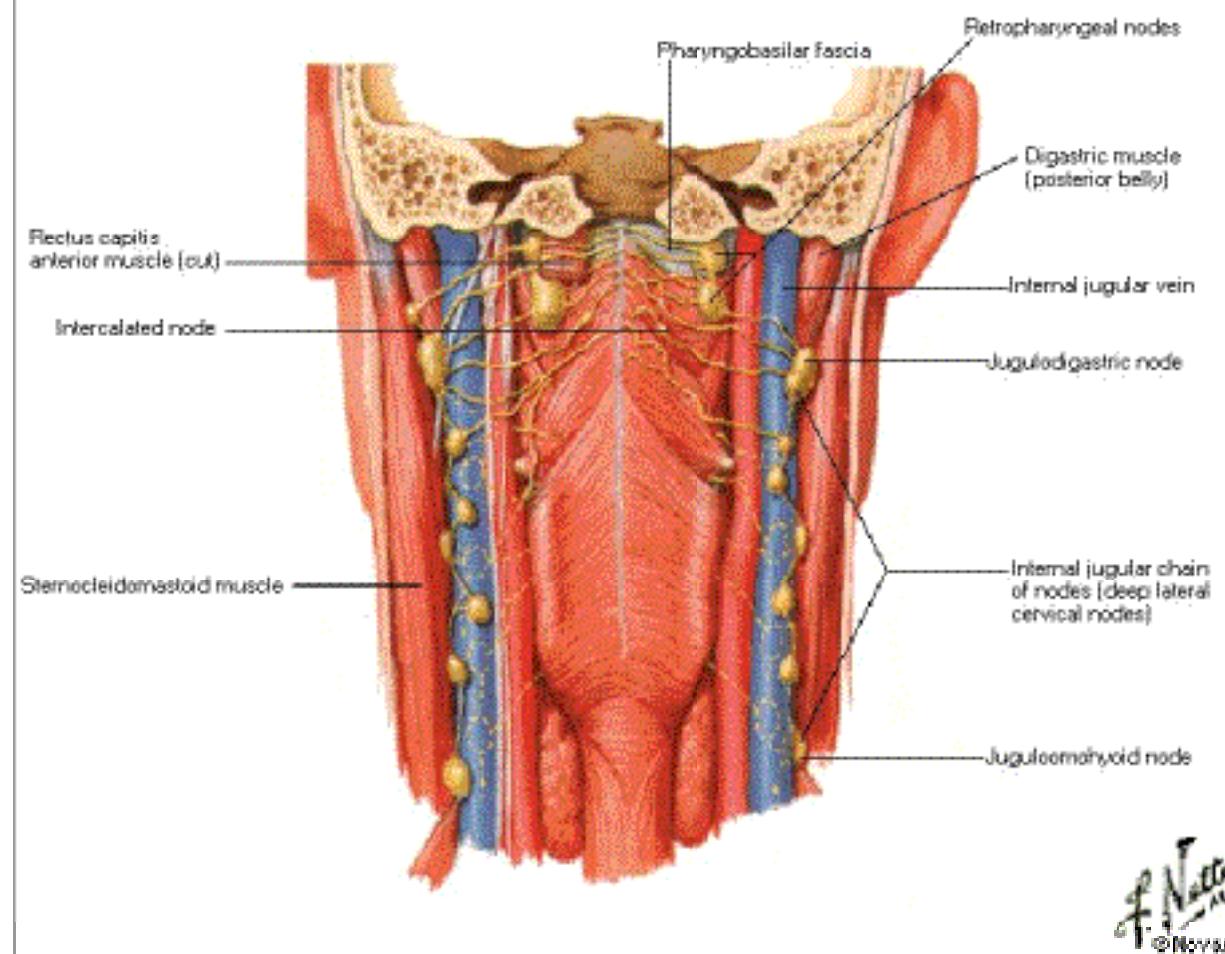


## Lymph Vessels and Nodes of Oral and Pharyngeal



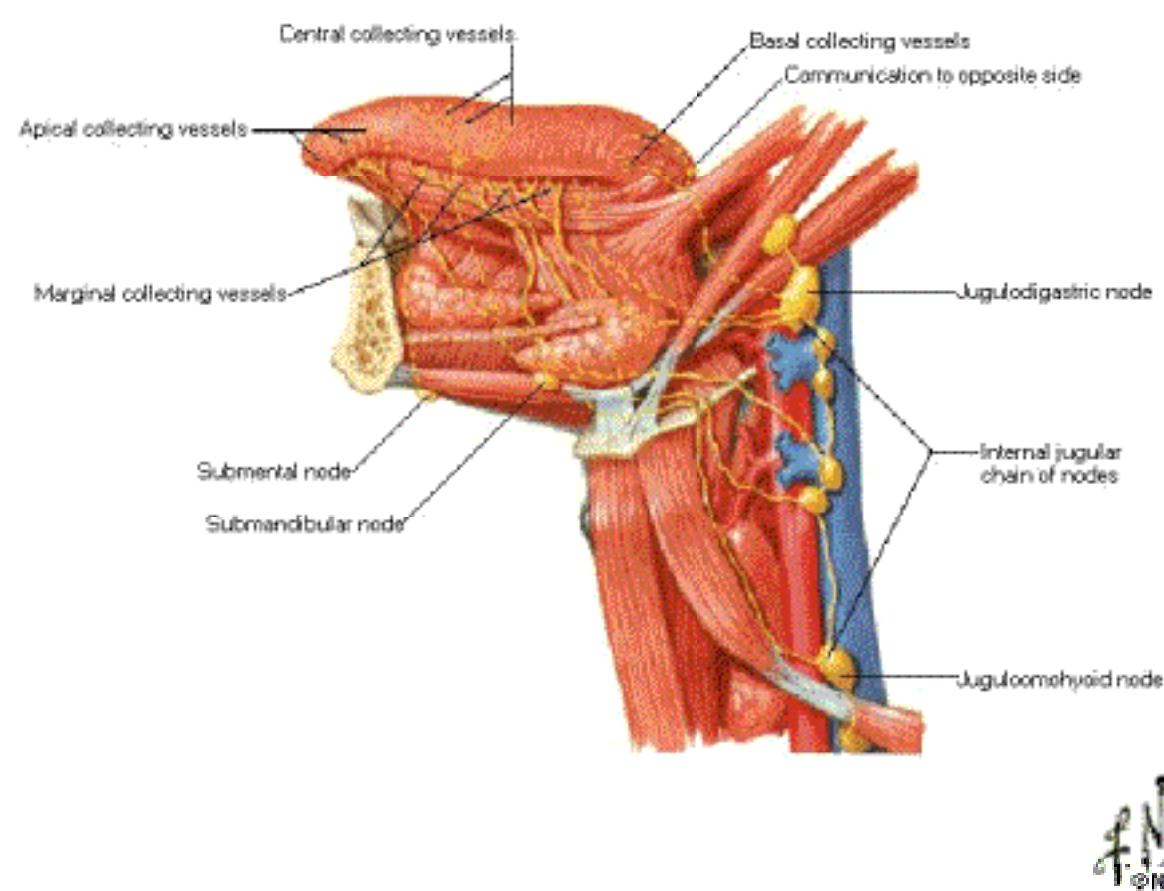
## Lymphatic Drainage of Pharynx

Posterior View

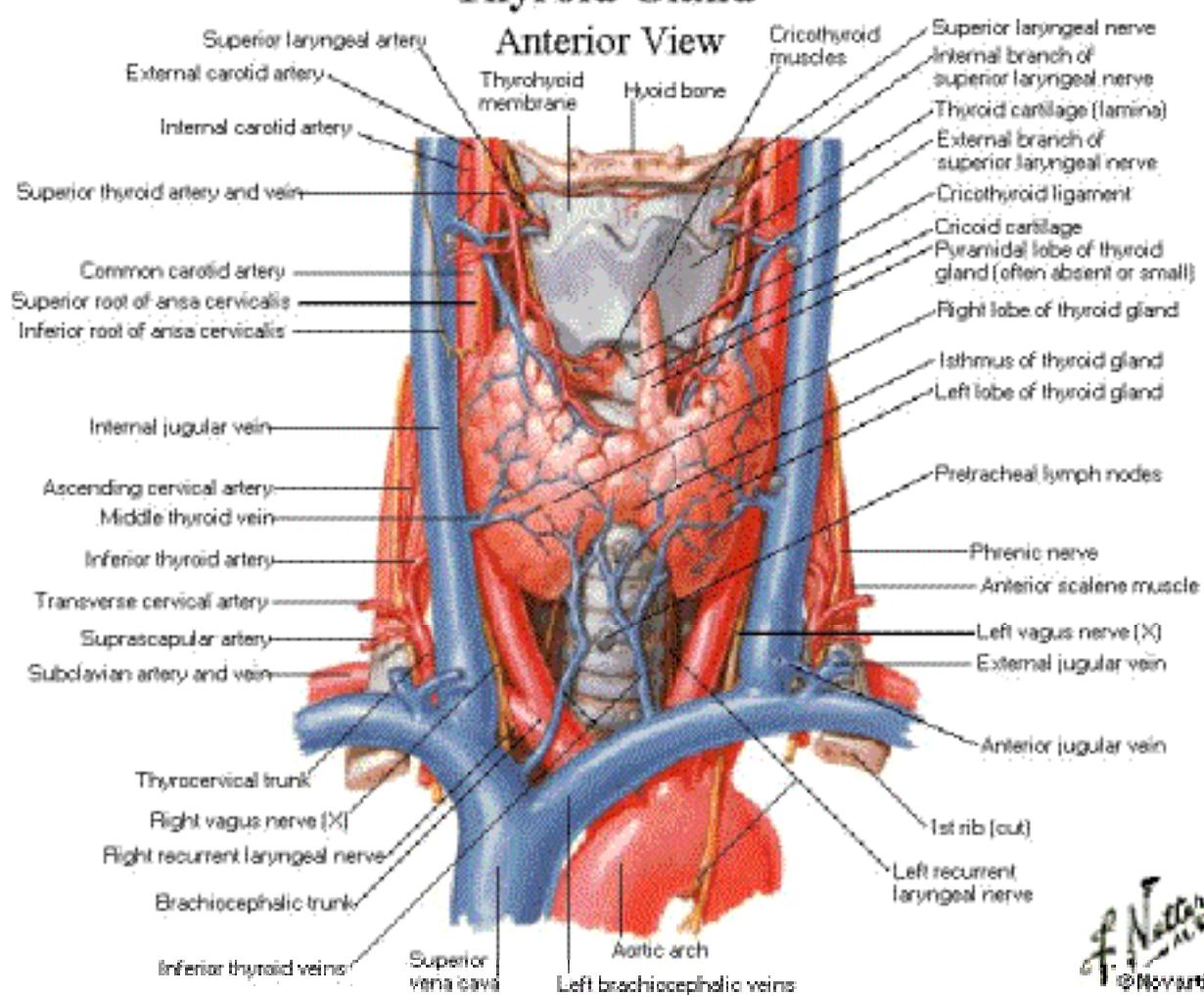


## Lymphatic Drainage of Tongue

Lateral View

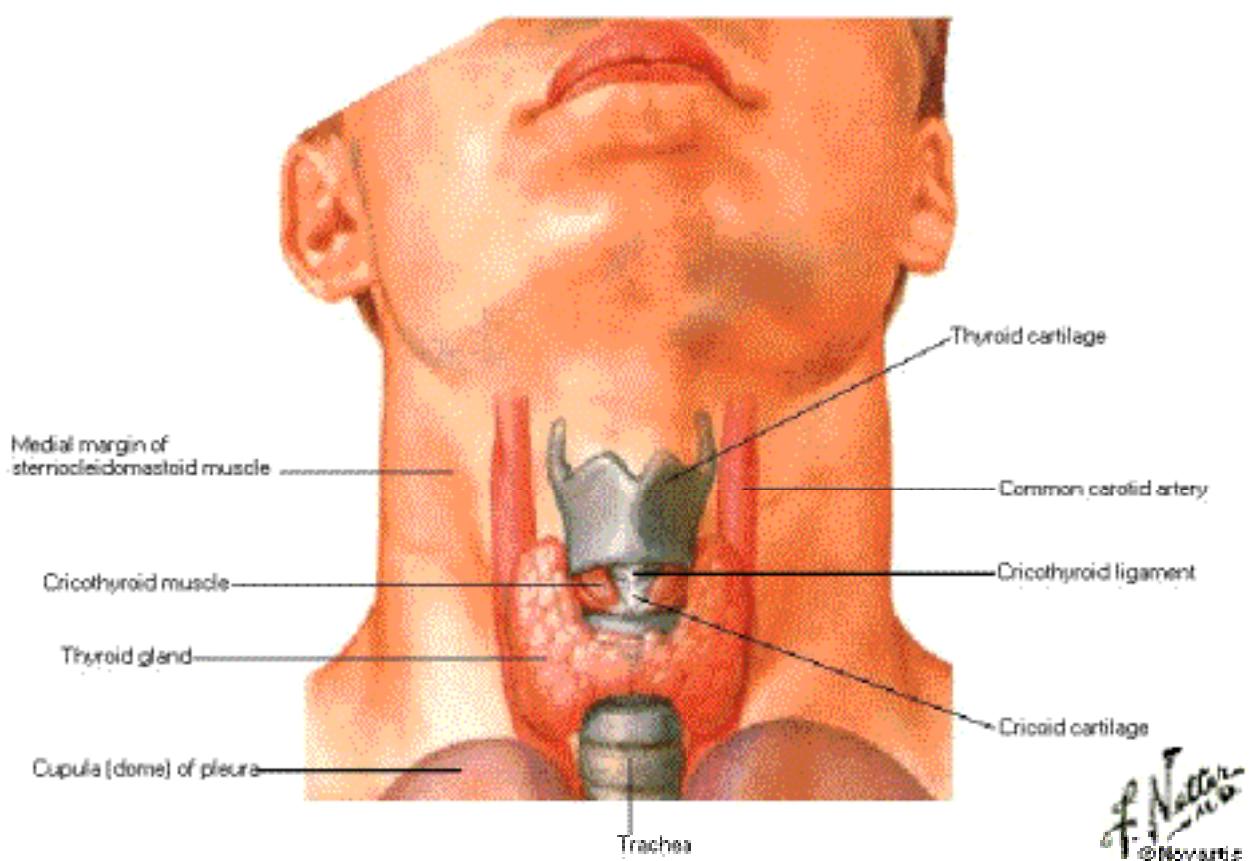


## Thyroid Gland

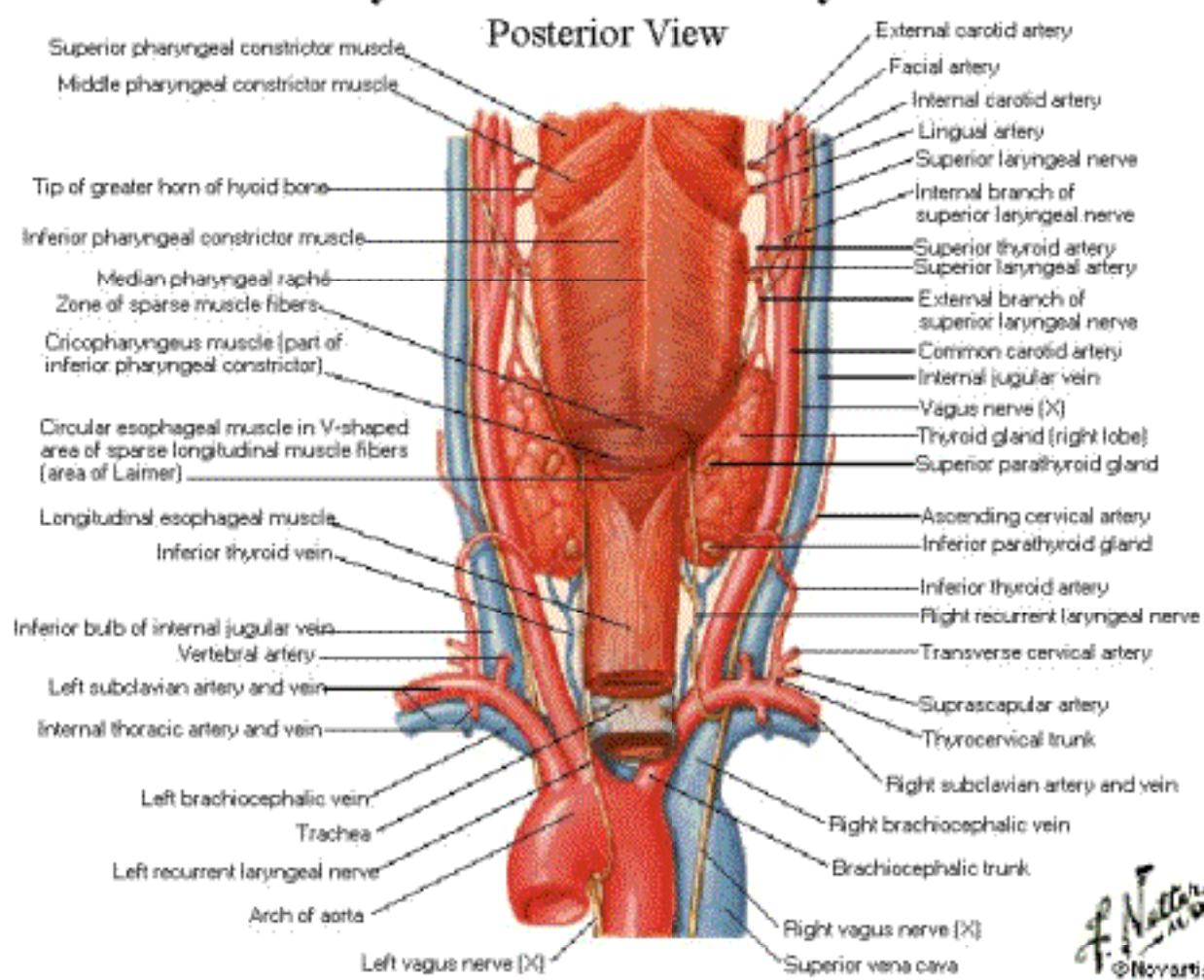


## Thyroid Gland in Situ

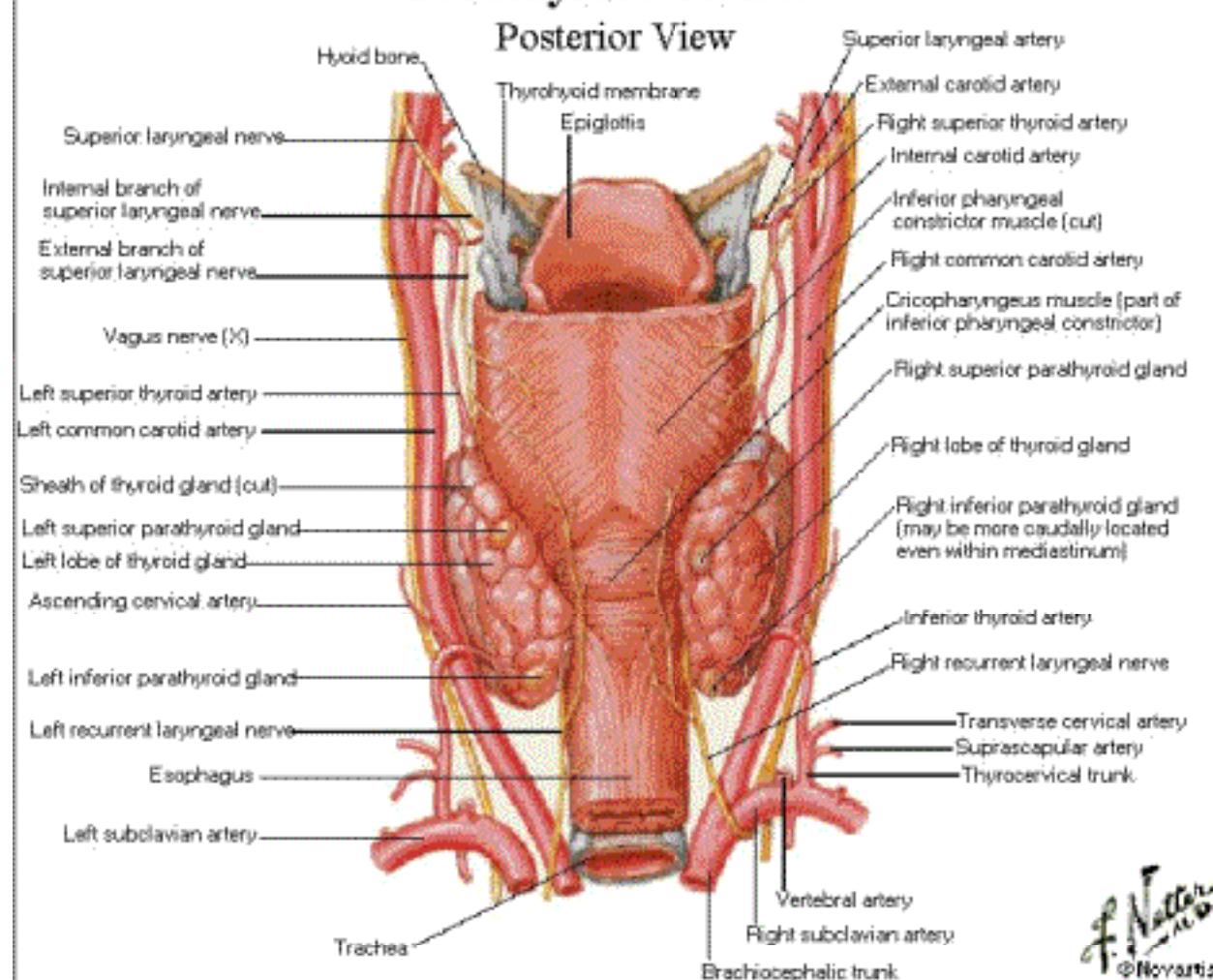
Anterior View



## Thyroid Gland and Pharynx

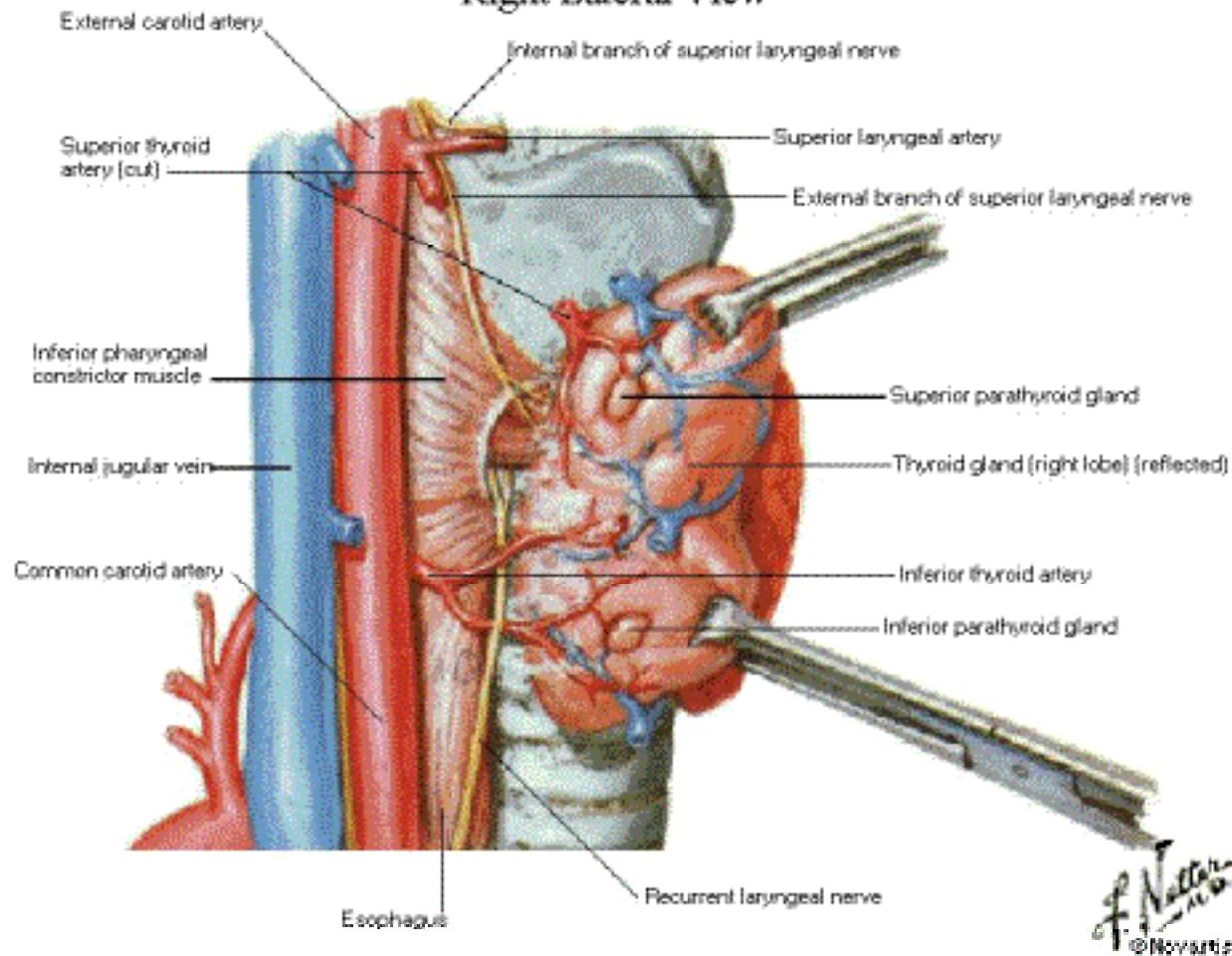


## Parathyroid Glands



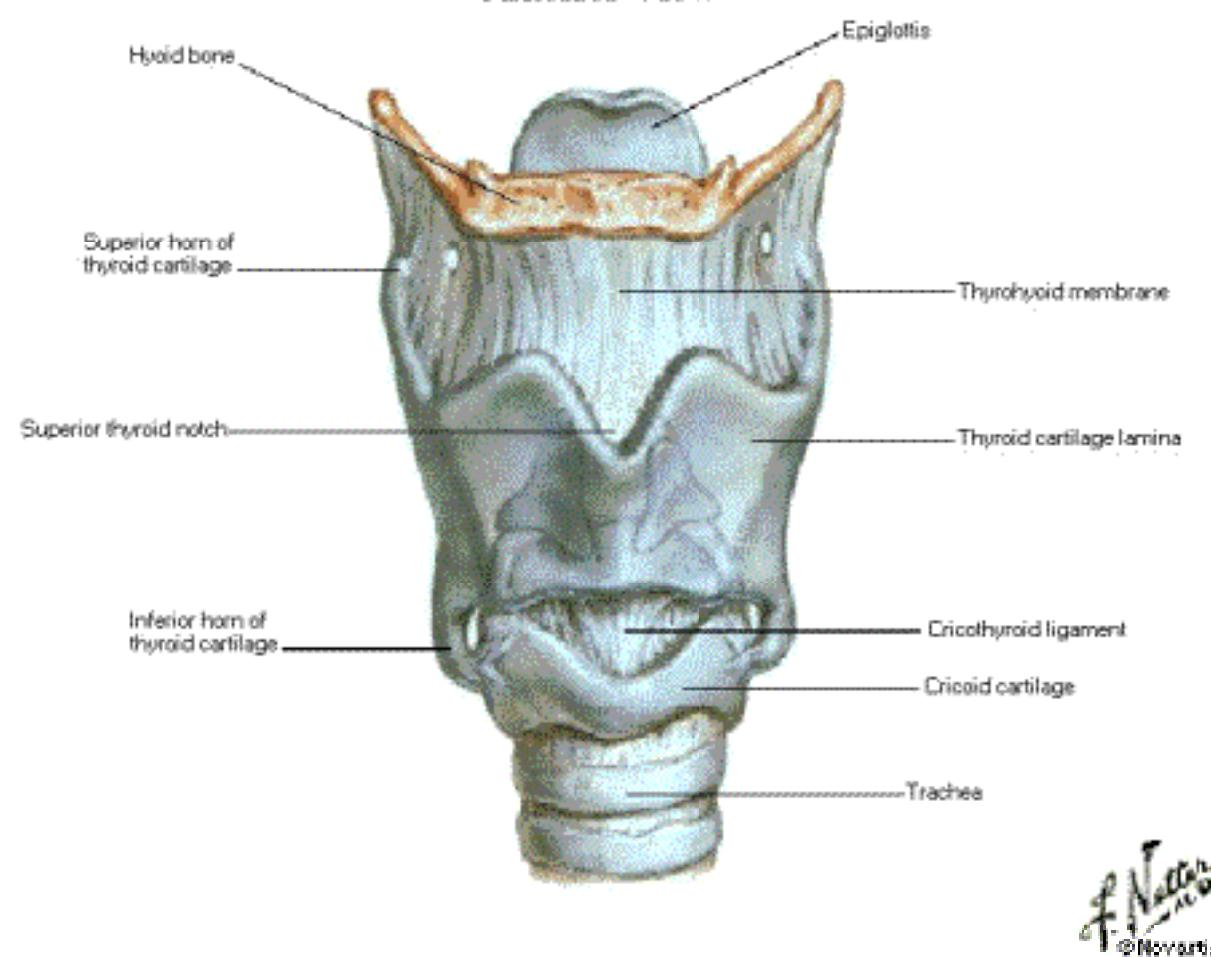
## Parathyroid Glands

### Right Lateral View



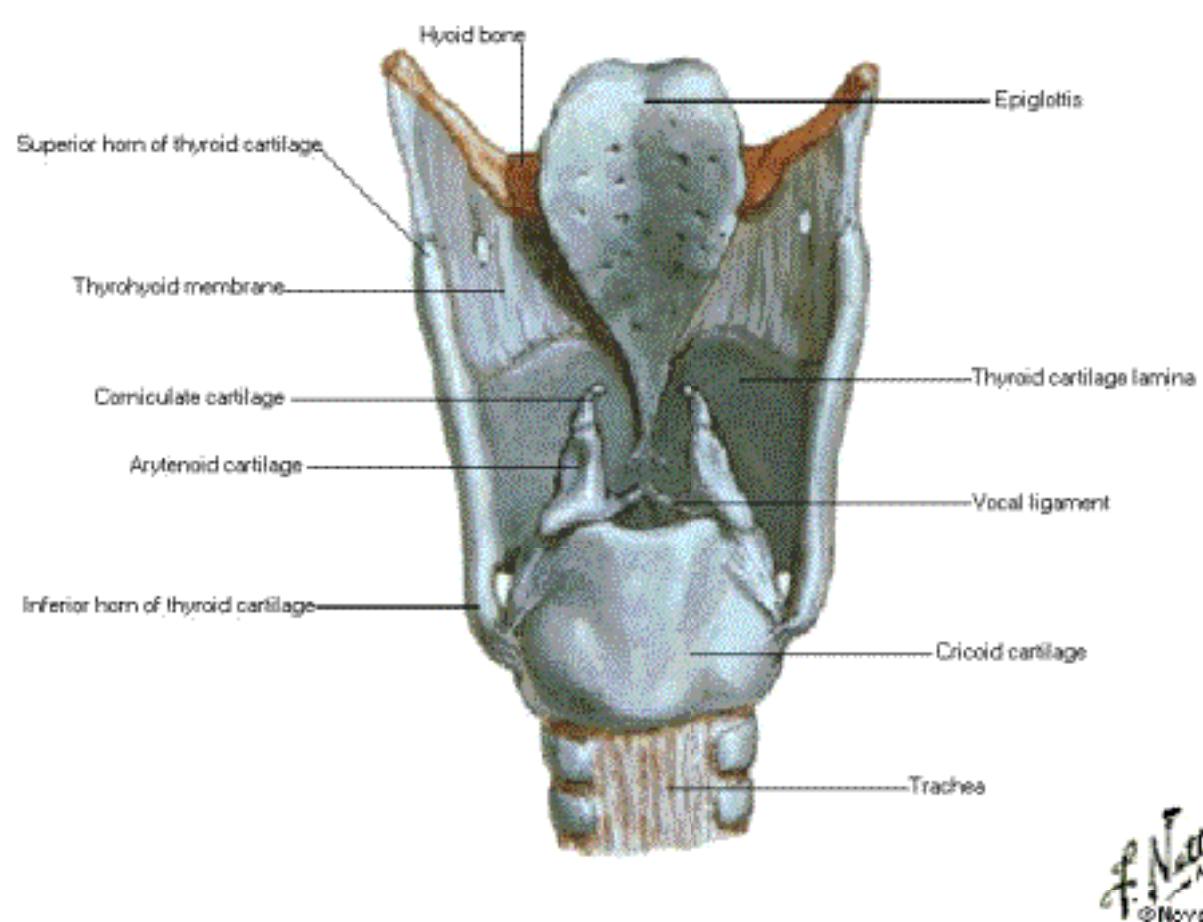
## Cartilages of Larynx

Anterior View



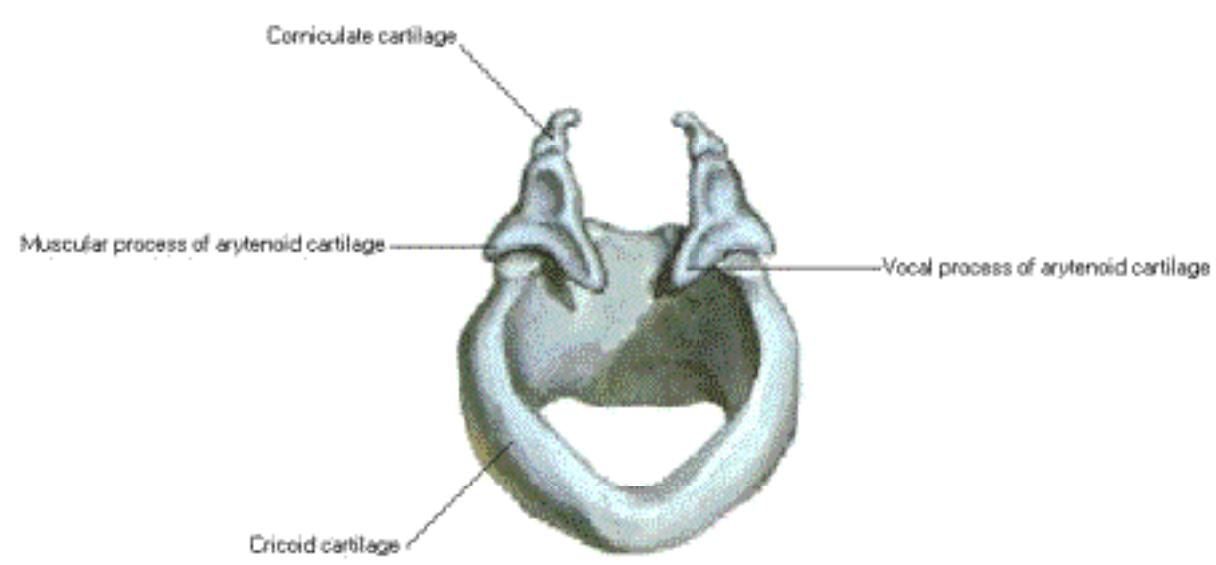
## Cartilages of Larynx

Posterior View



## Cartilages of Larynx

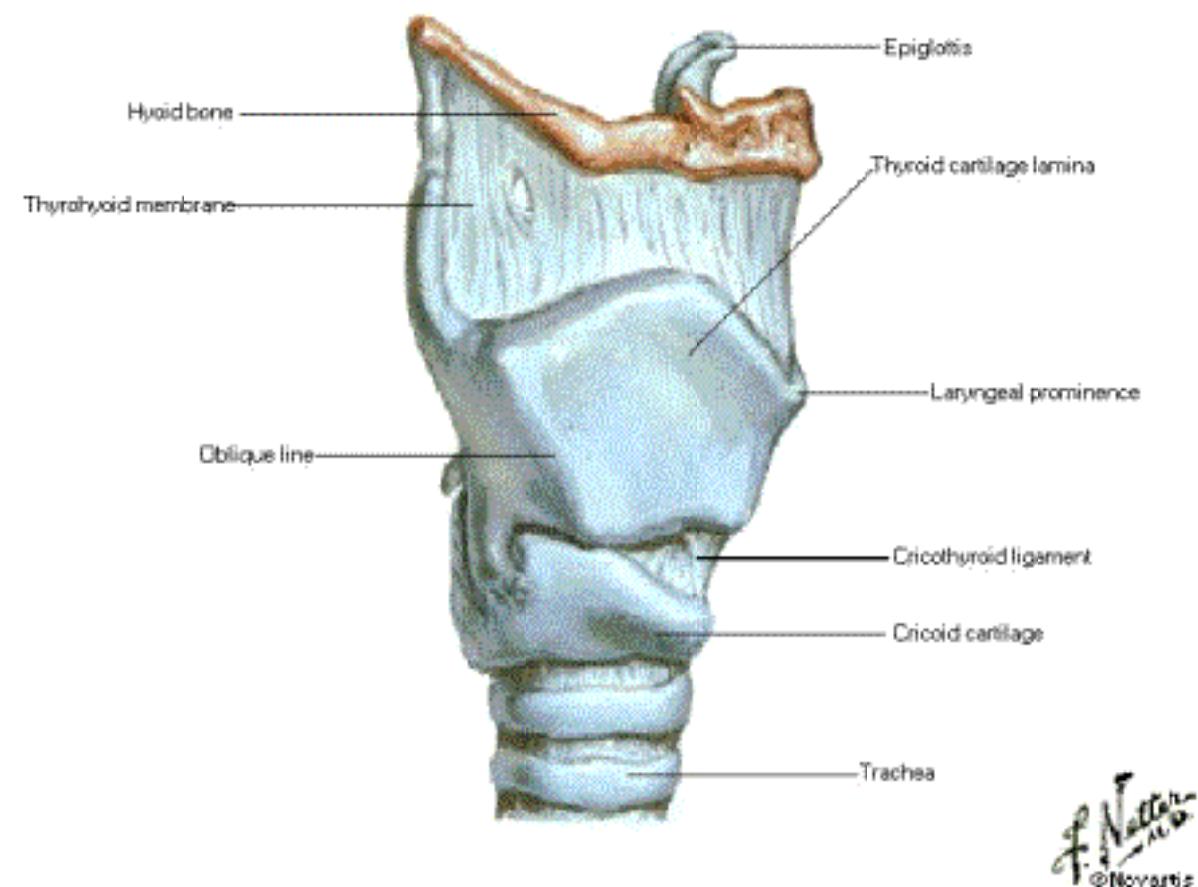
Anterosuperior View



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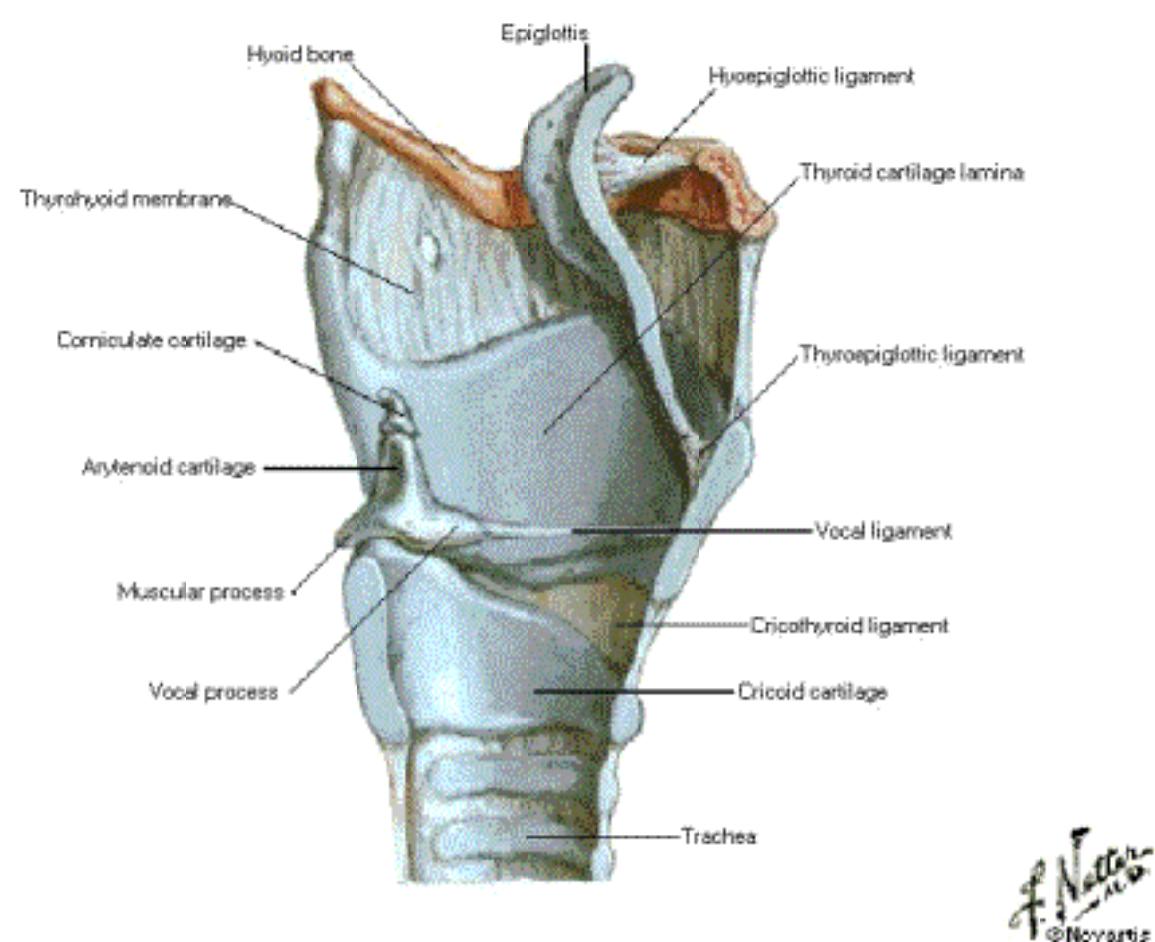
## Cartilages of Larynx

Right Lateral View



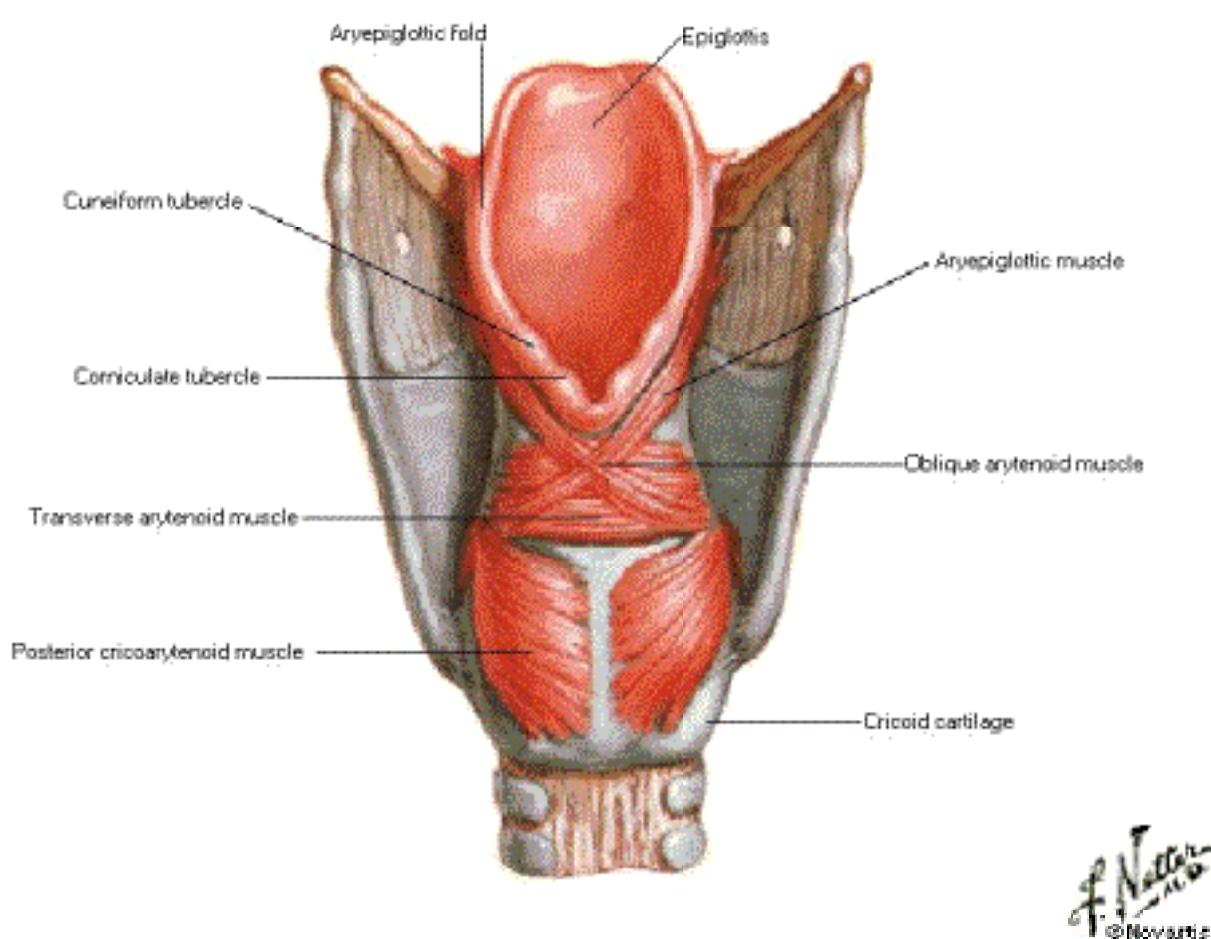
## Cartilages of Larynx

Sagittal Section



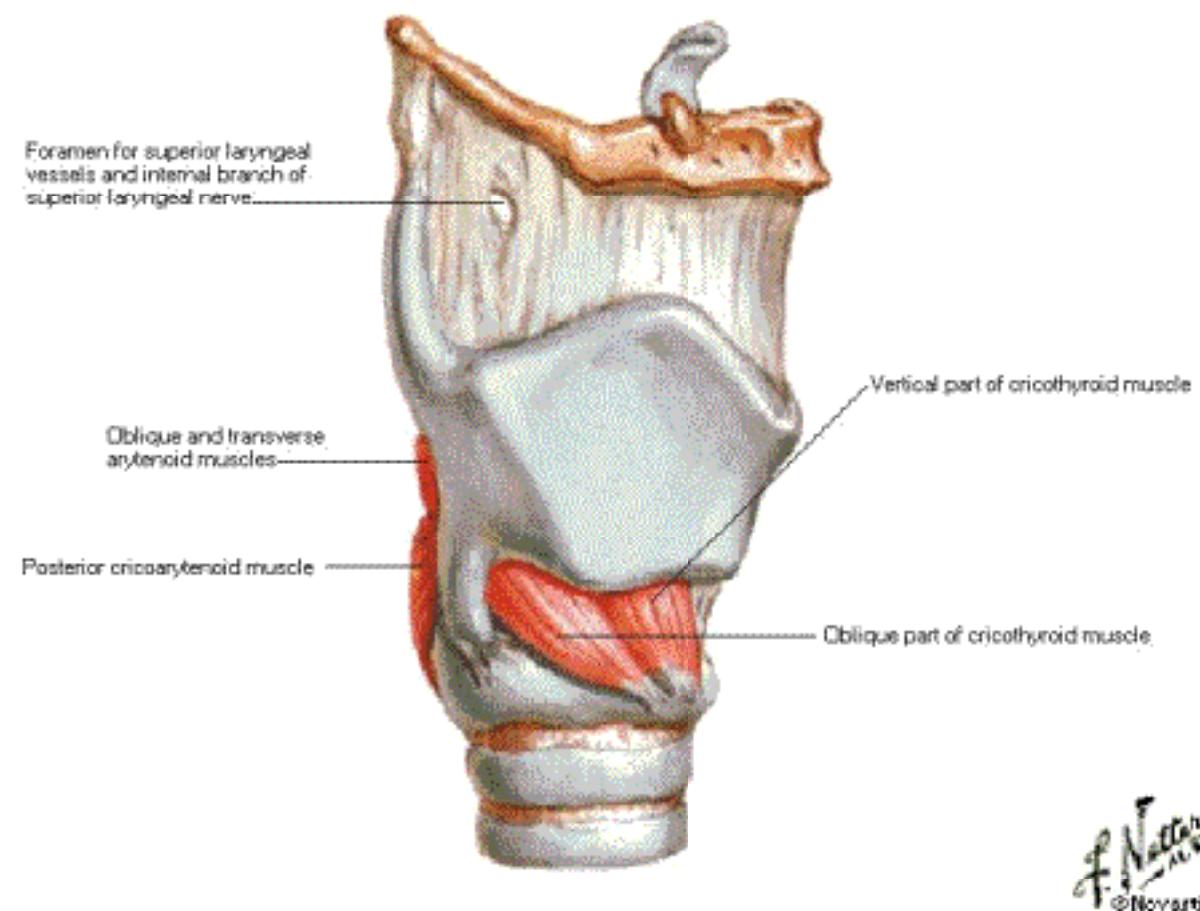
## Intrinsic Muscles of Larynx

Posterior View



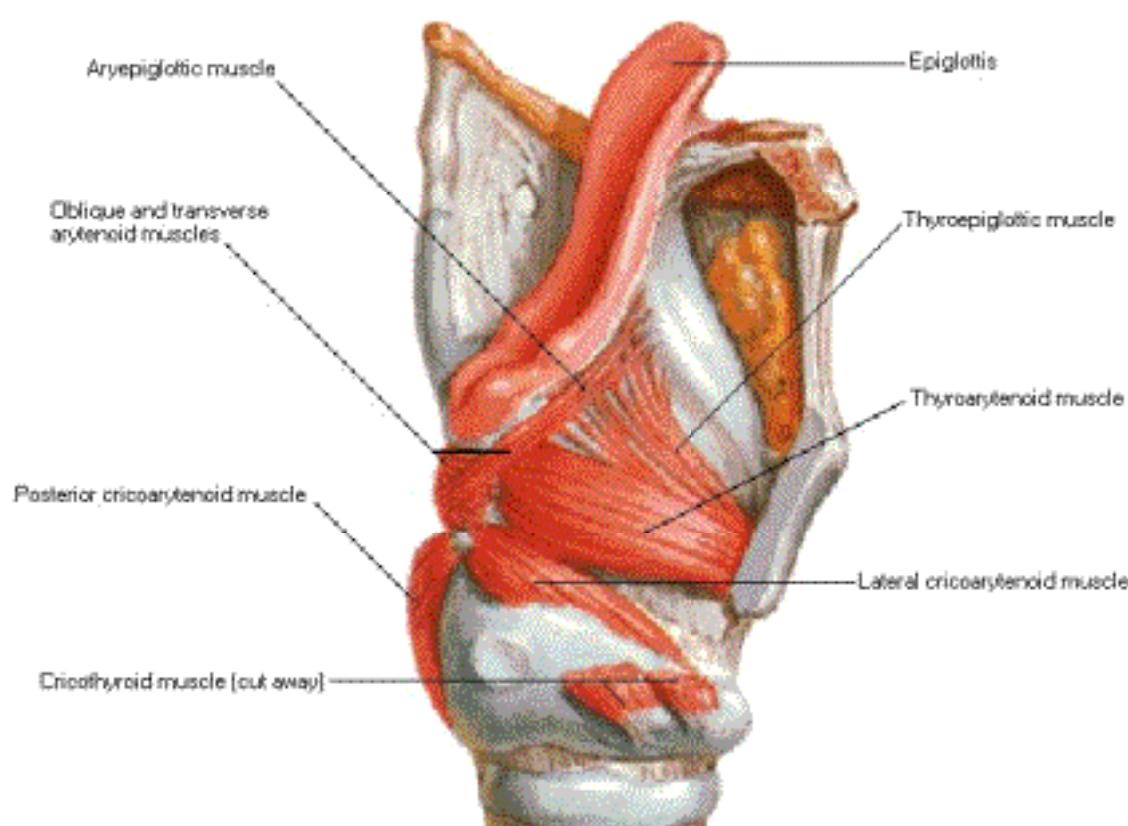
## Intrinsic Muscles of Larynx

Right Lateral View



## Intrinsic Muscles of Larynx

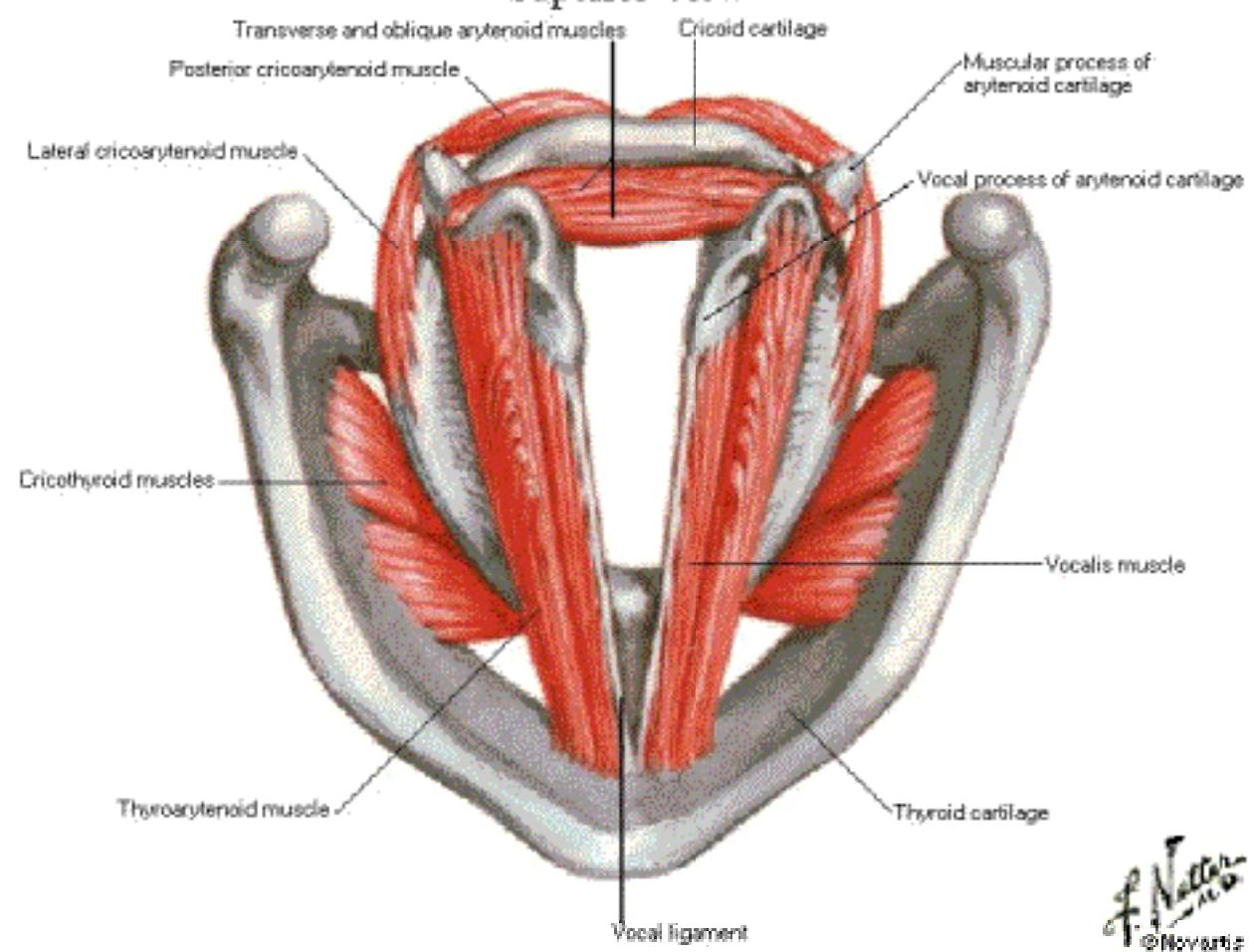
Lateral Dissection



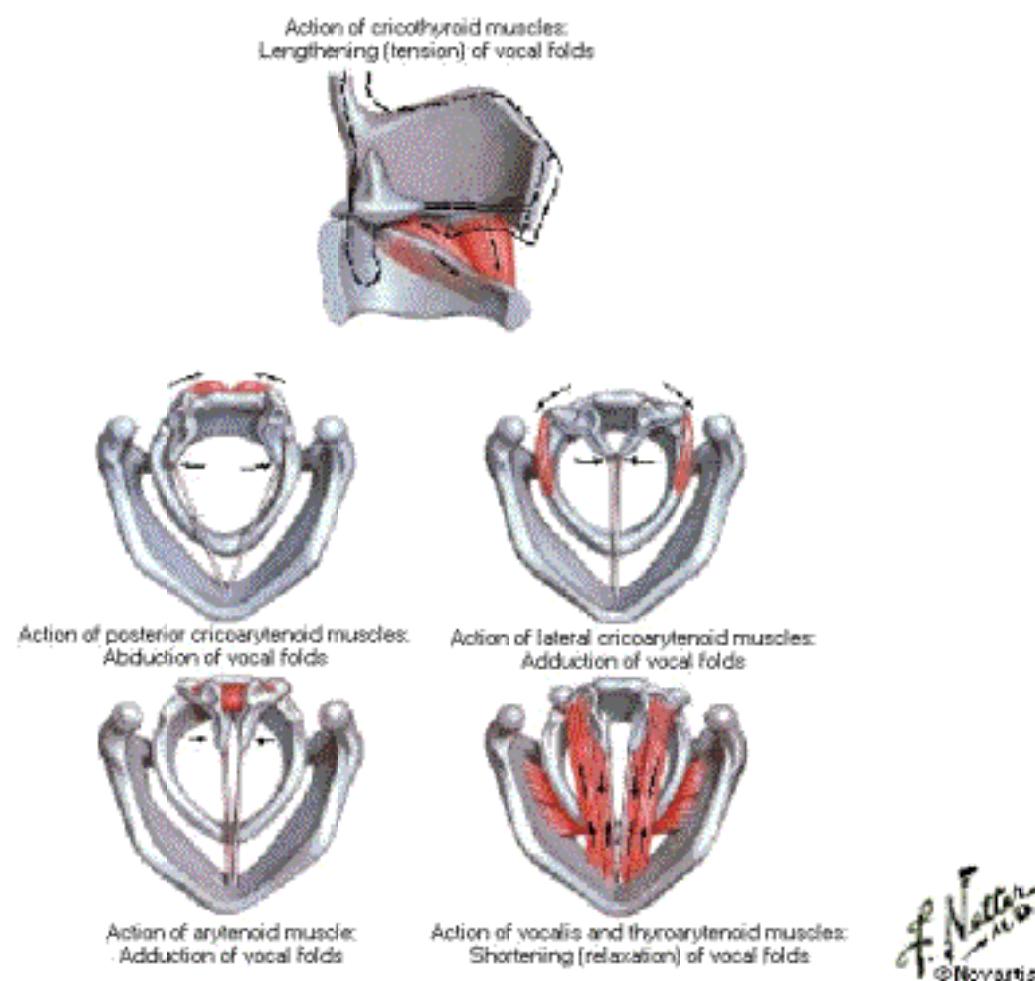
*F. Netter MD*  
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## Intrinsic Muscles of Larynx

### Superior View

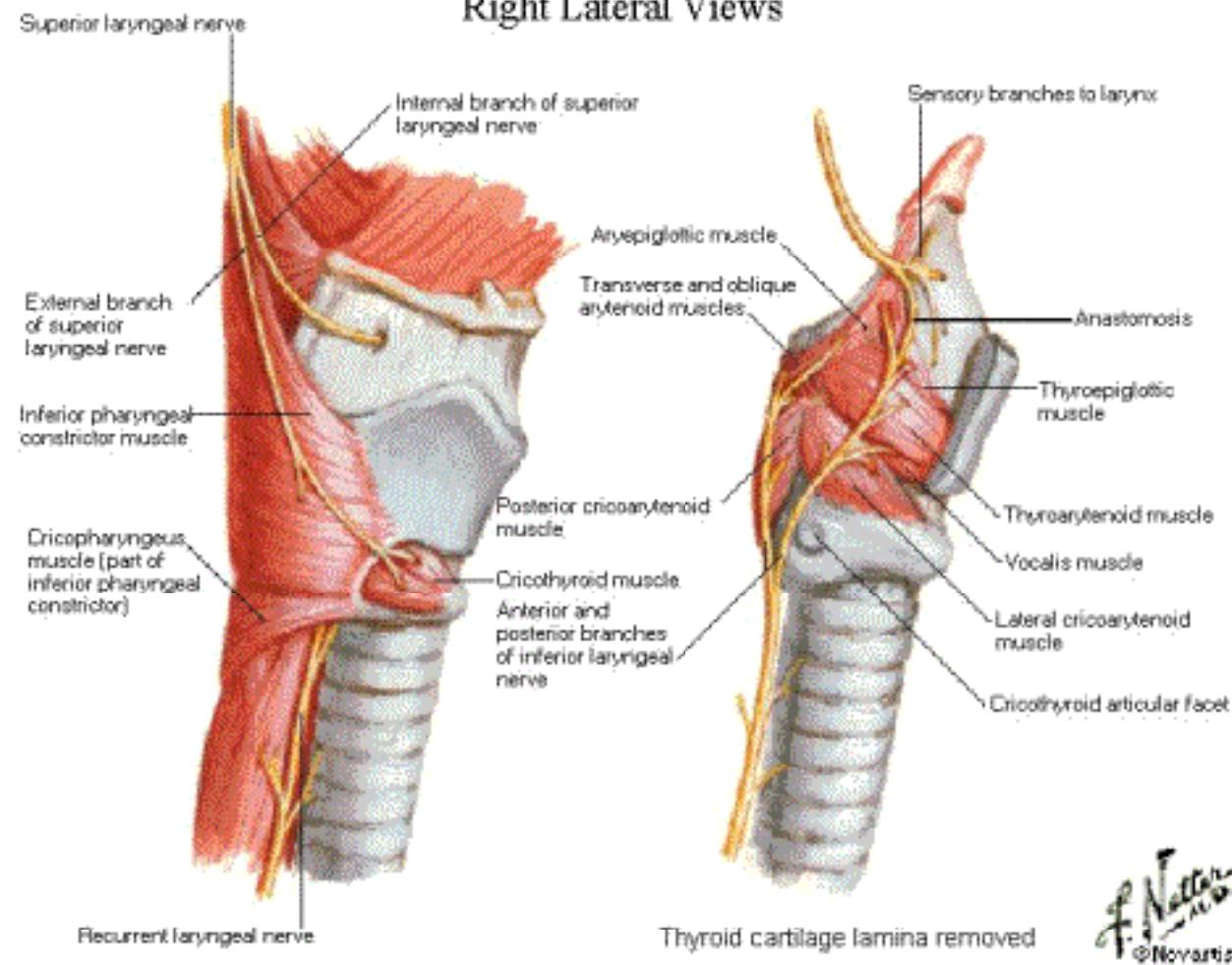


## Action of Intrinsic Muscles of Larynx



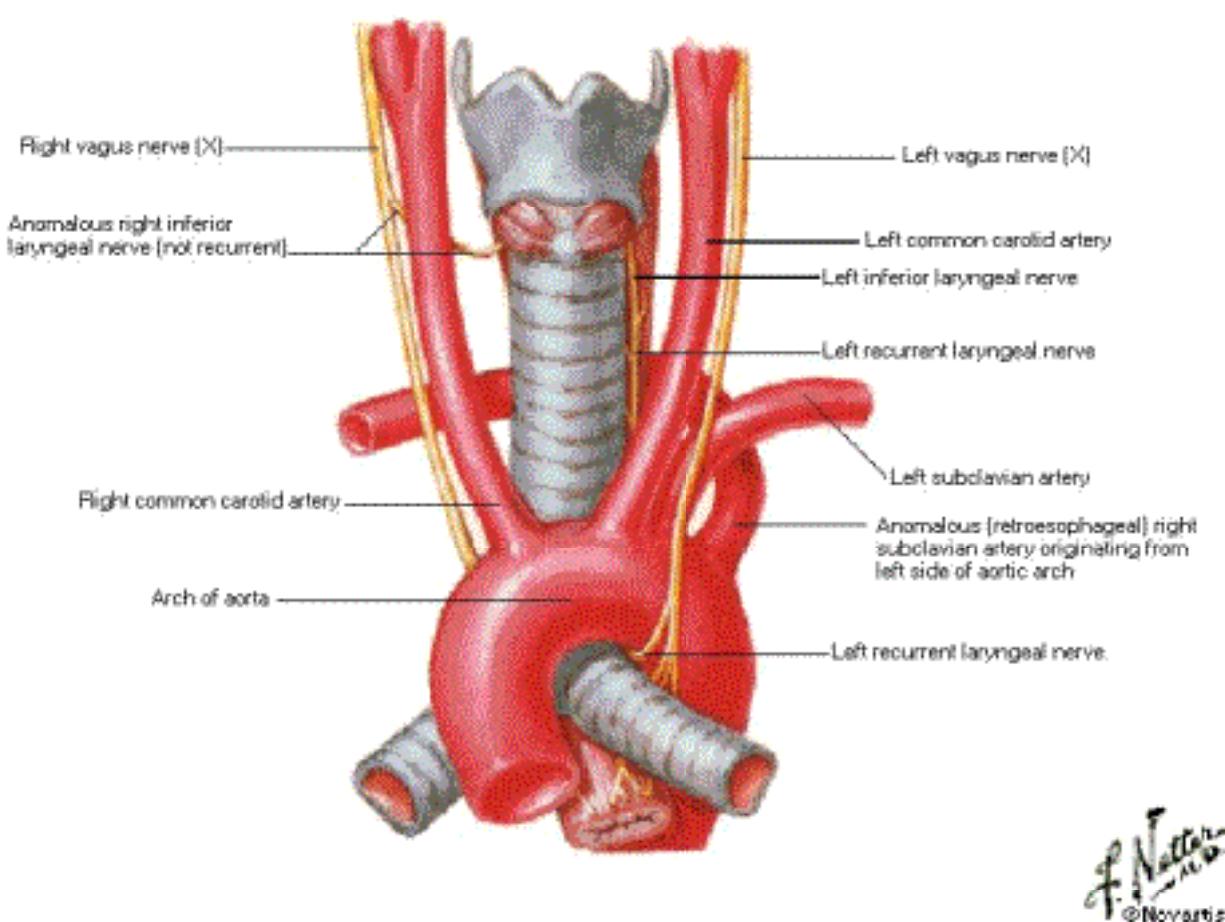
## Nerves of Larynx

### Right Lateral Views



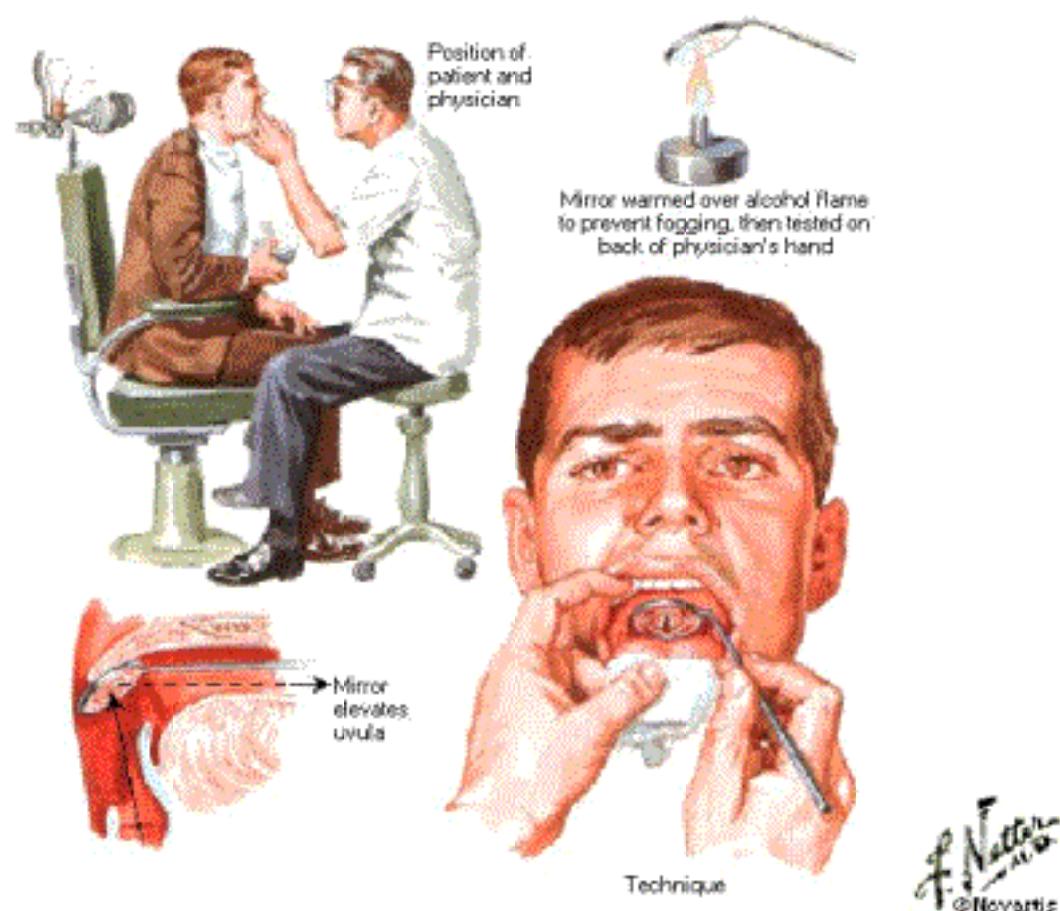
## Nerves of Larynx

Anterior View



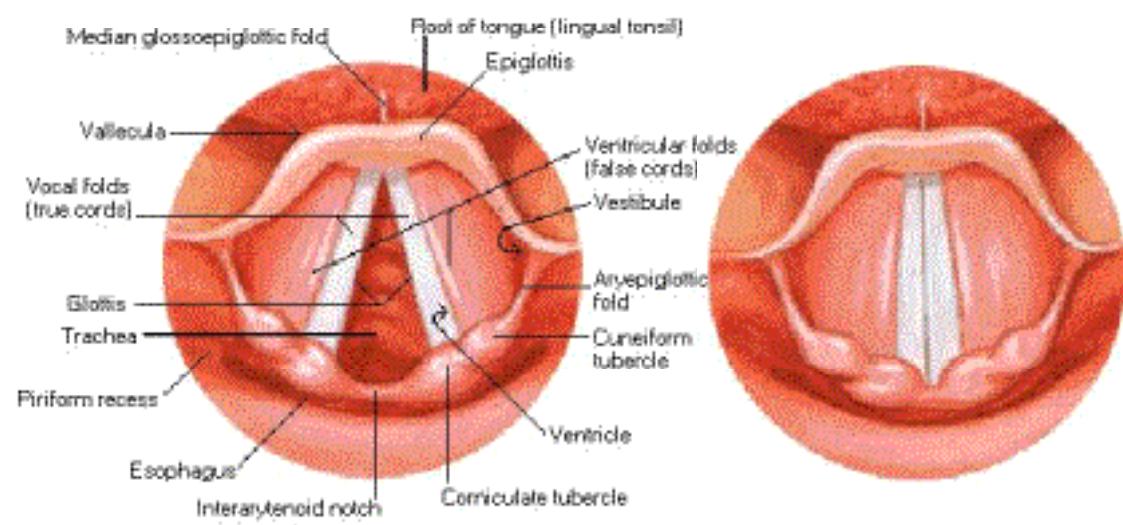
## Inspection of Larynx

### Technique



## Inspection of Larynx

Views during Inspiration and Phonation



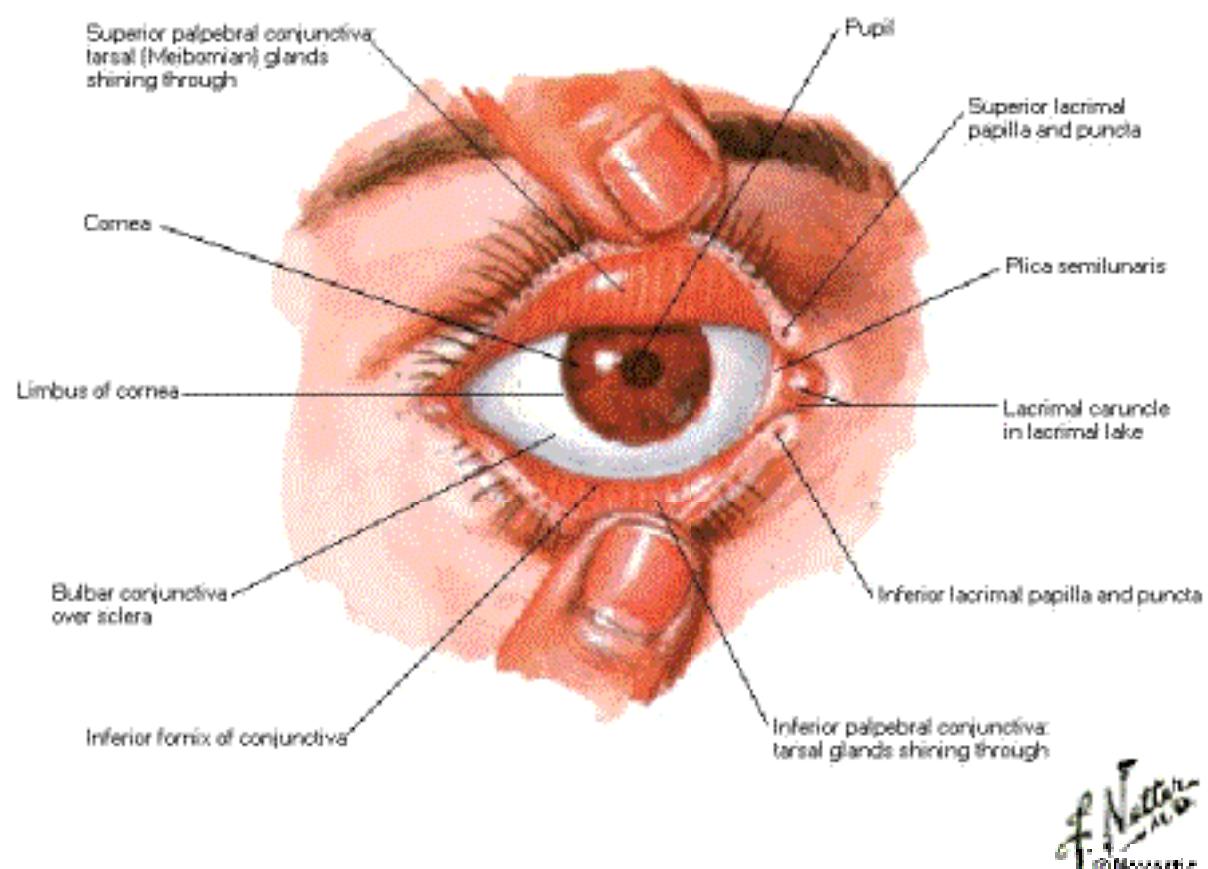
Normal larynx: inspiration

Normal larynx: phonation

*J. Nettles*  
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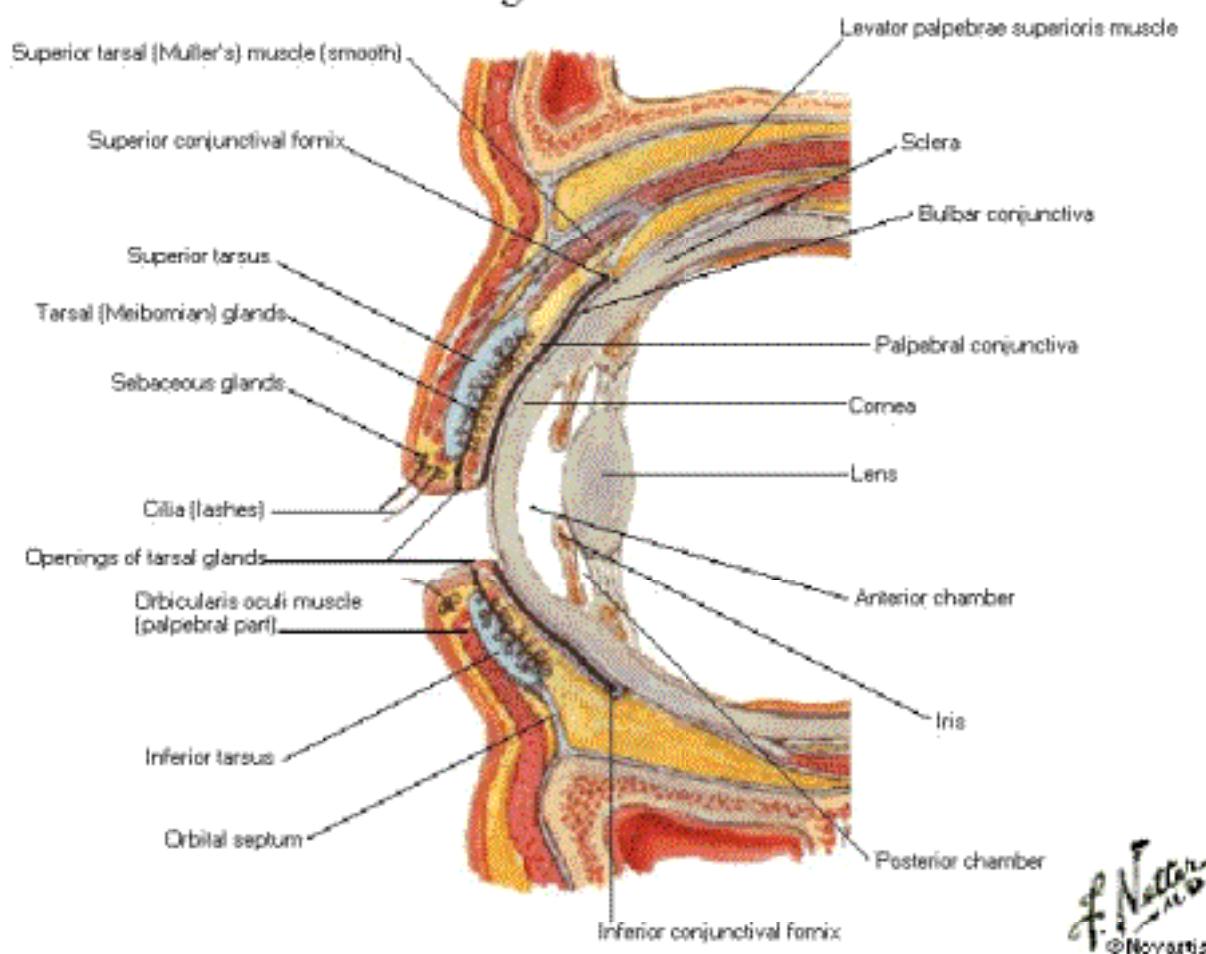
## Eyelids

Anterior View



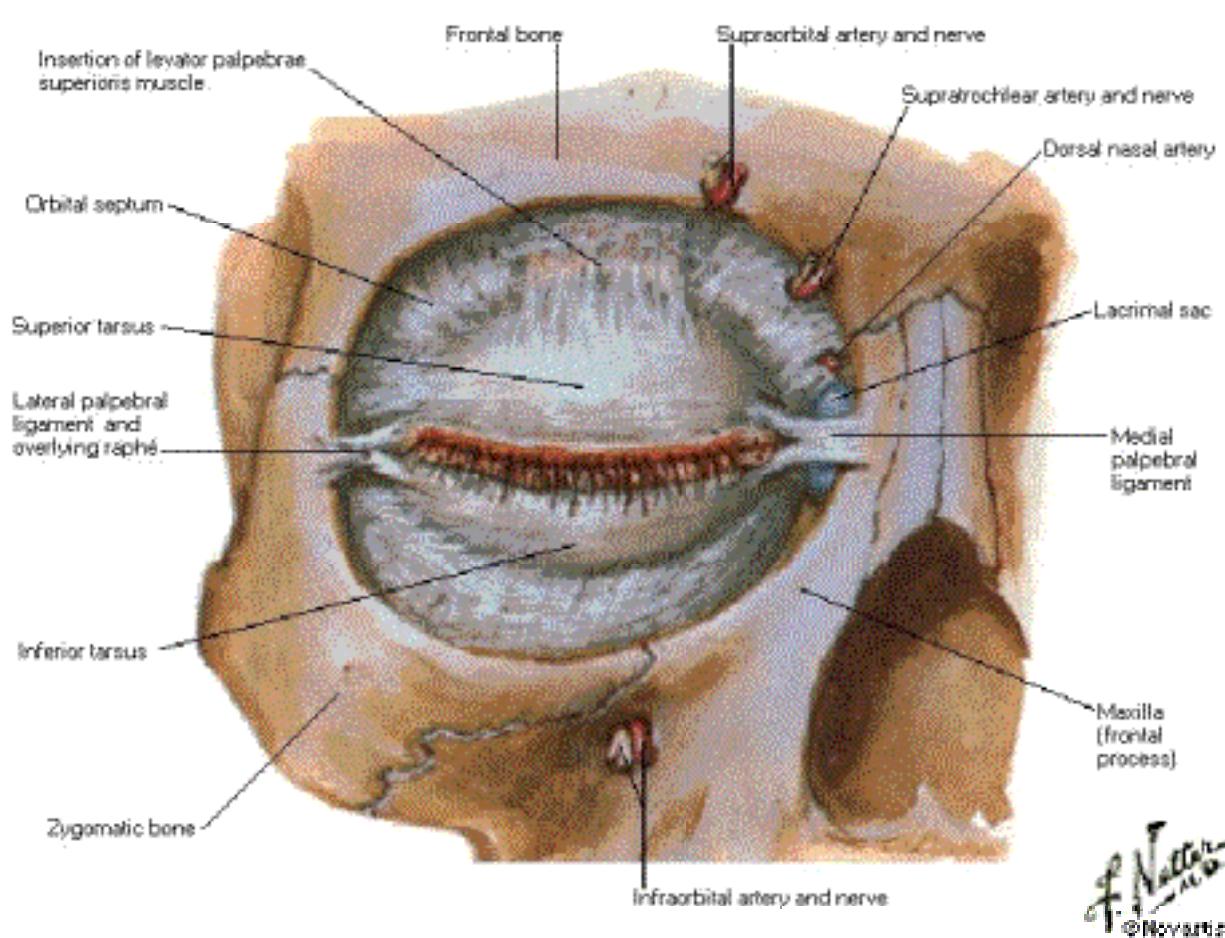
## Eyelids and Anterior Orbital Structures

### Sagittal Section

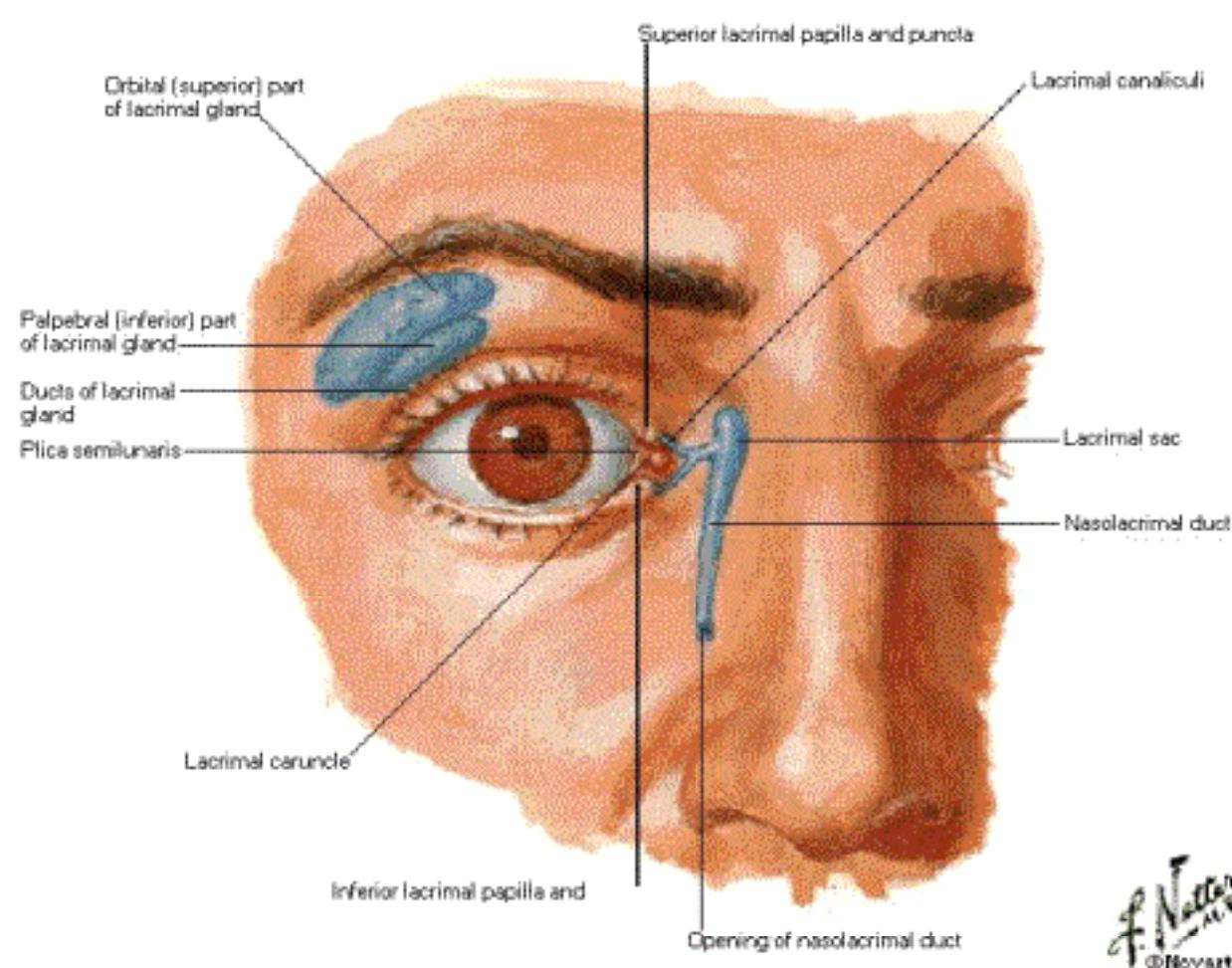


## Eyelids - Dissection

Anterior View



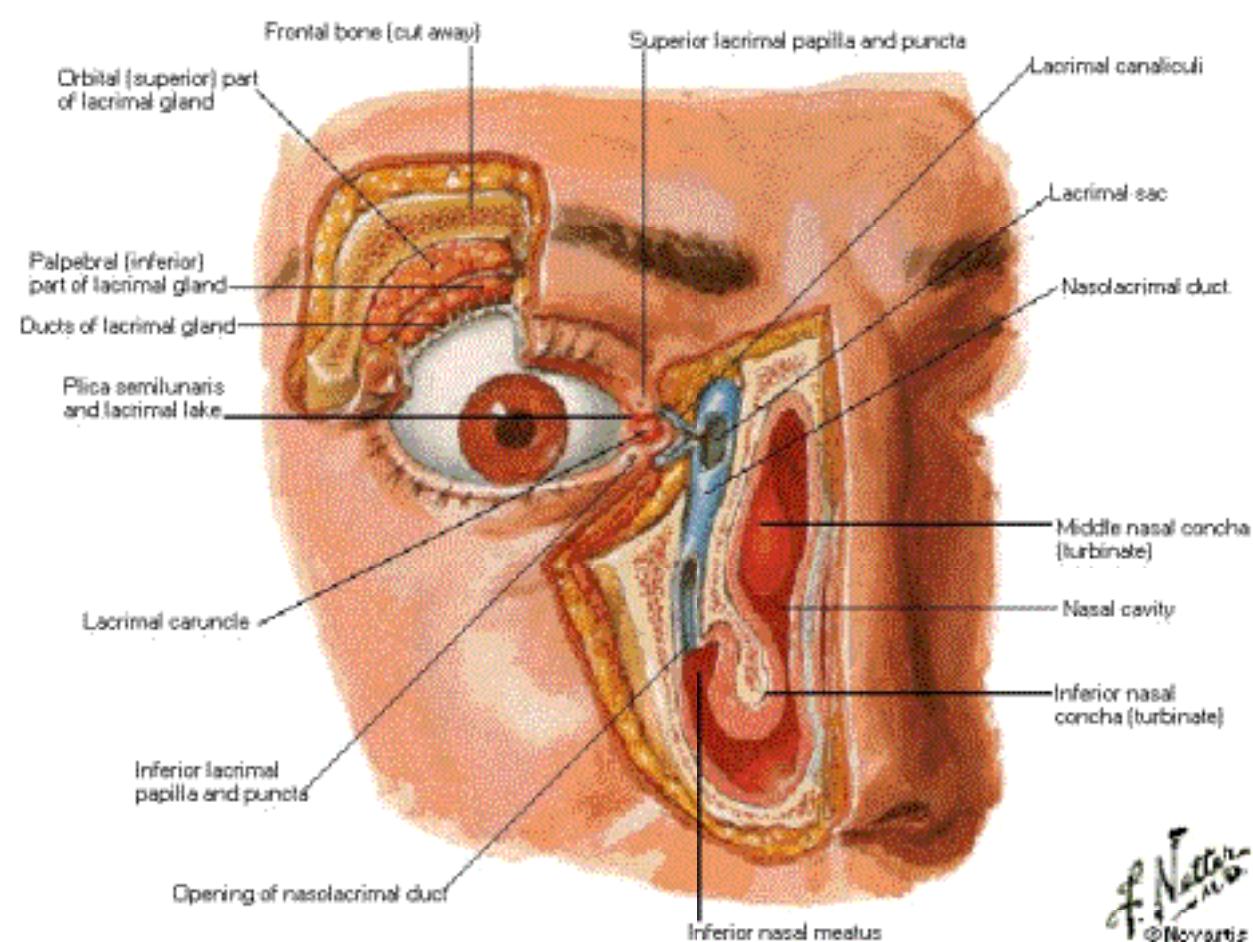
## Lacrimal Apparatus in Situ



*J. Nettekoven*  
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## Lacrimal Apparatus

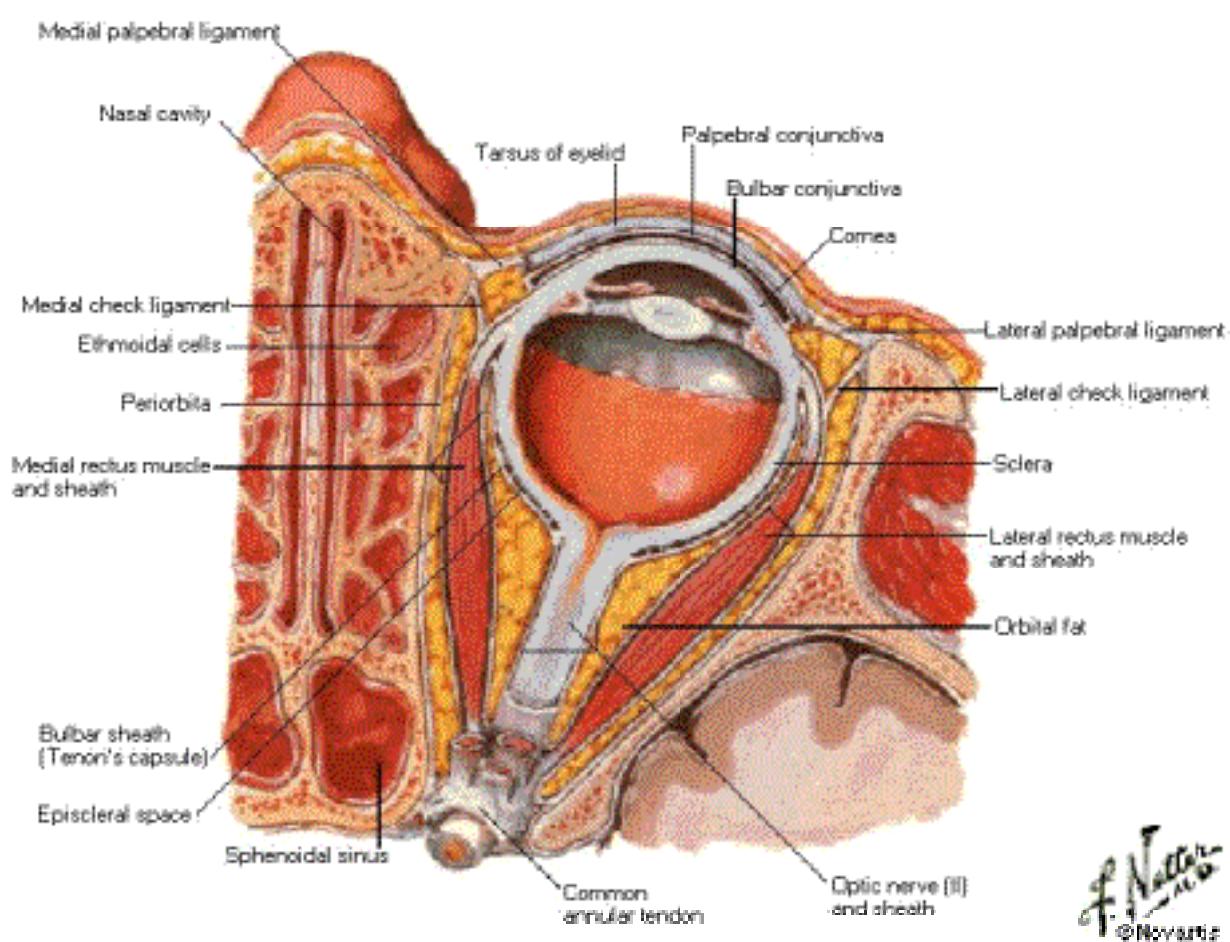
### Dissection



  
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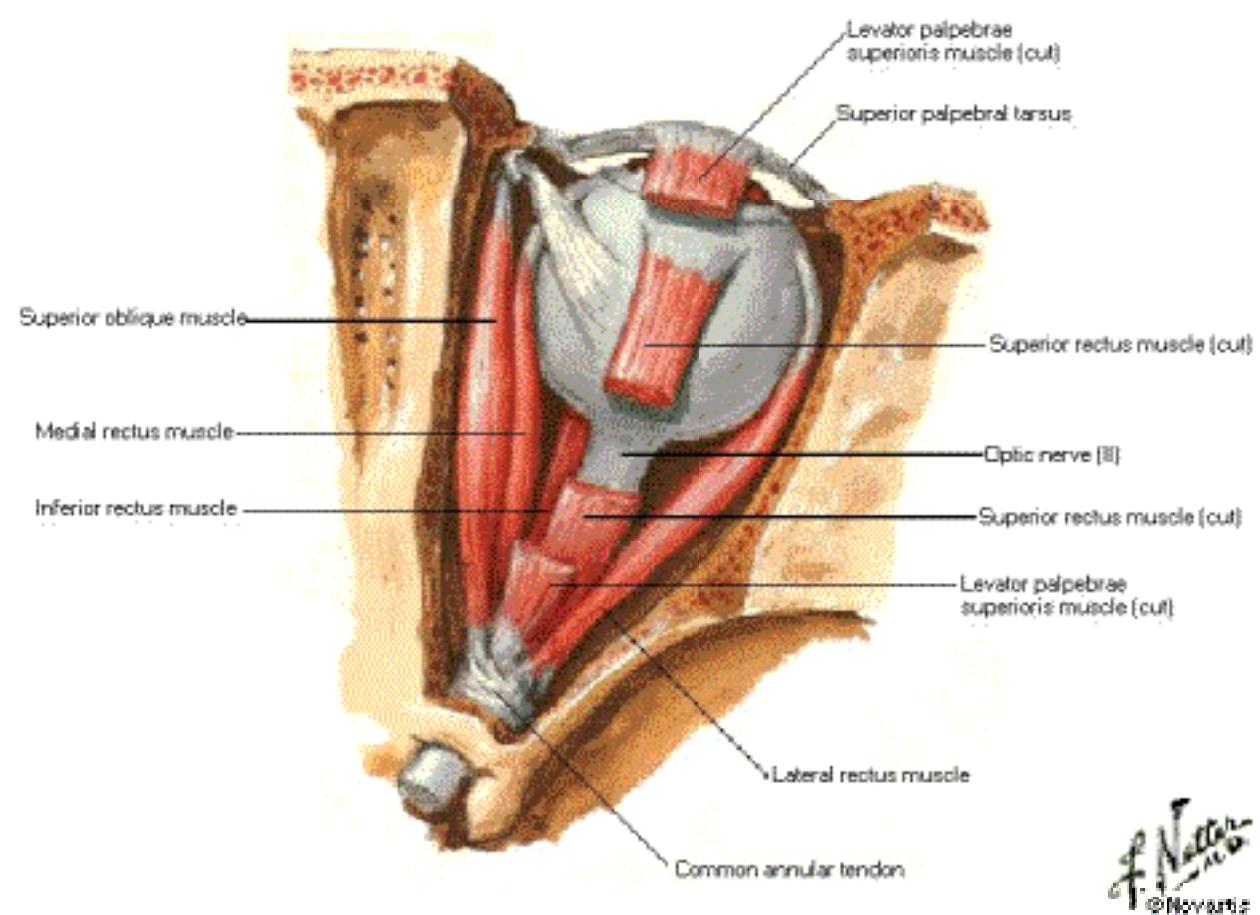
## Fascia of Orbit and Eyeball

Horizontal Section



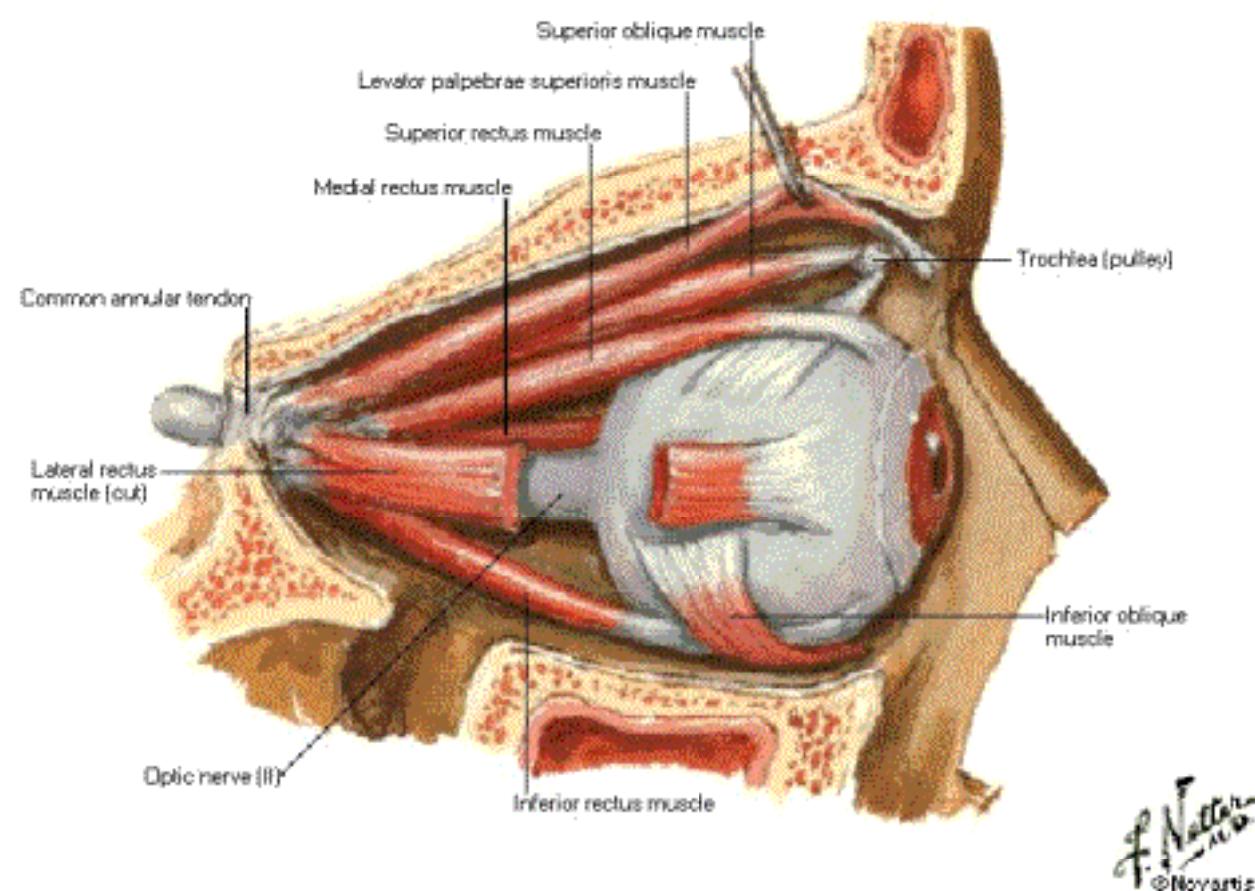
## Extrinsic Eye Muscles

Superior View



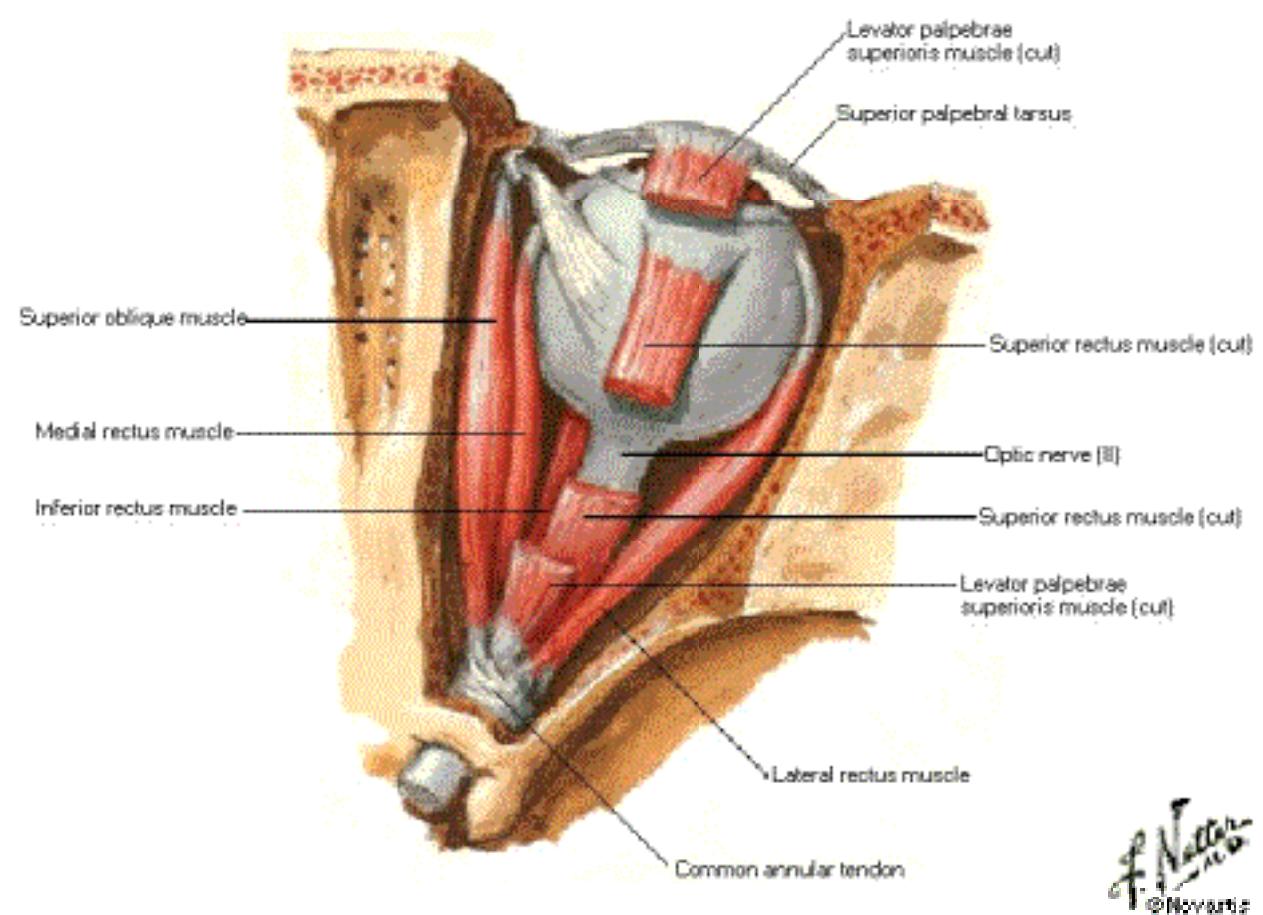
## Extrinsic Eye Muscles

Right Lateral View

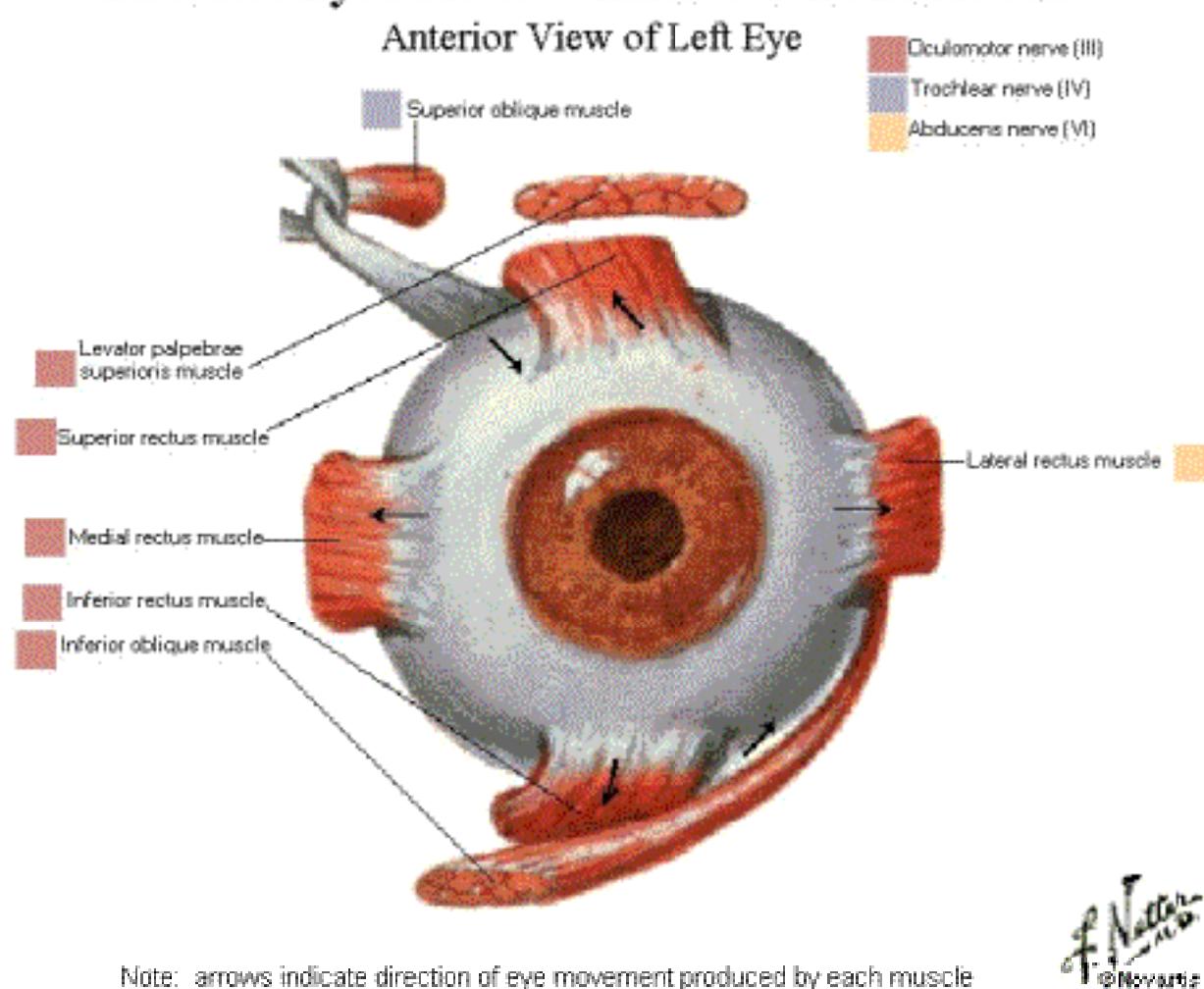


## Extrinsic Eye Muscles

Superior View

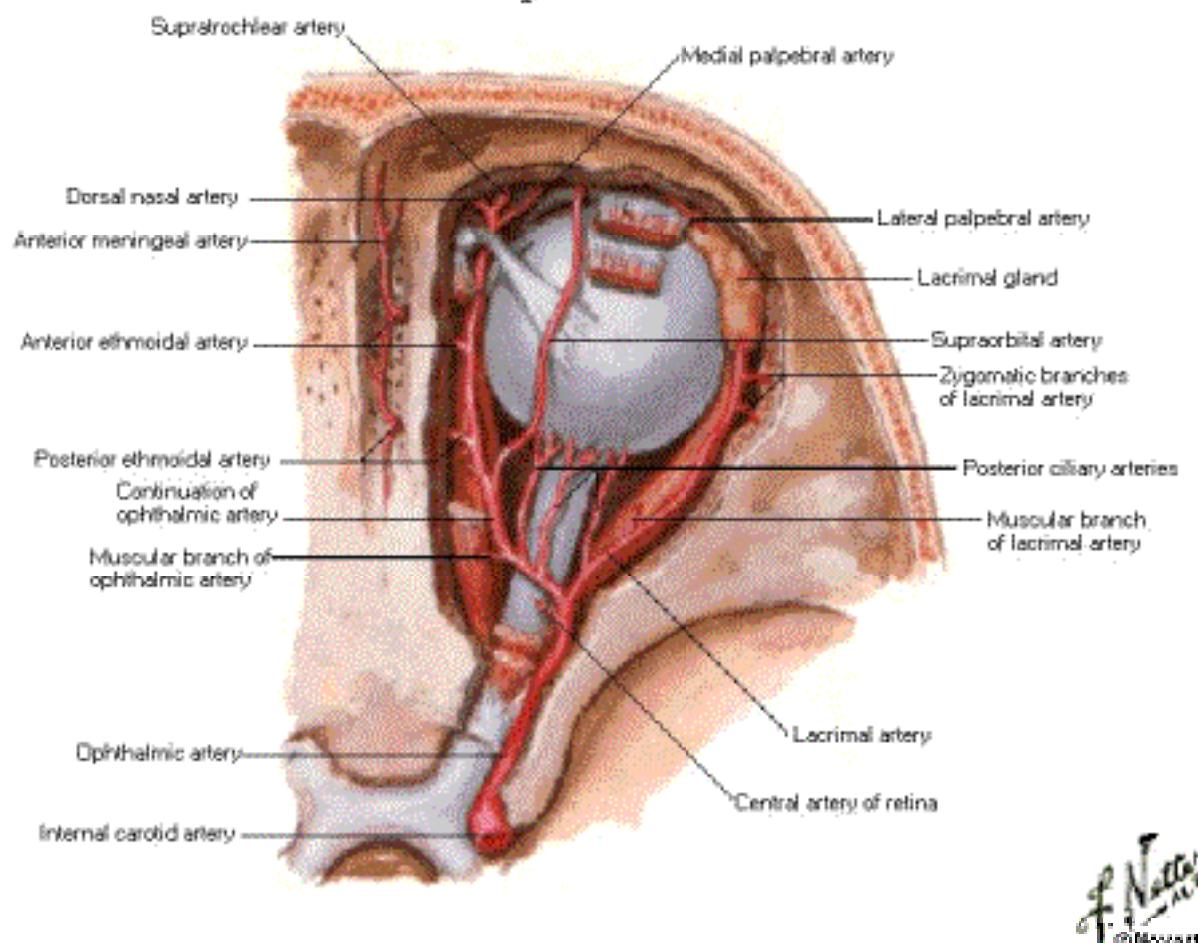


## Extrinsic Eye Muscles - Innervation and Action



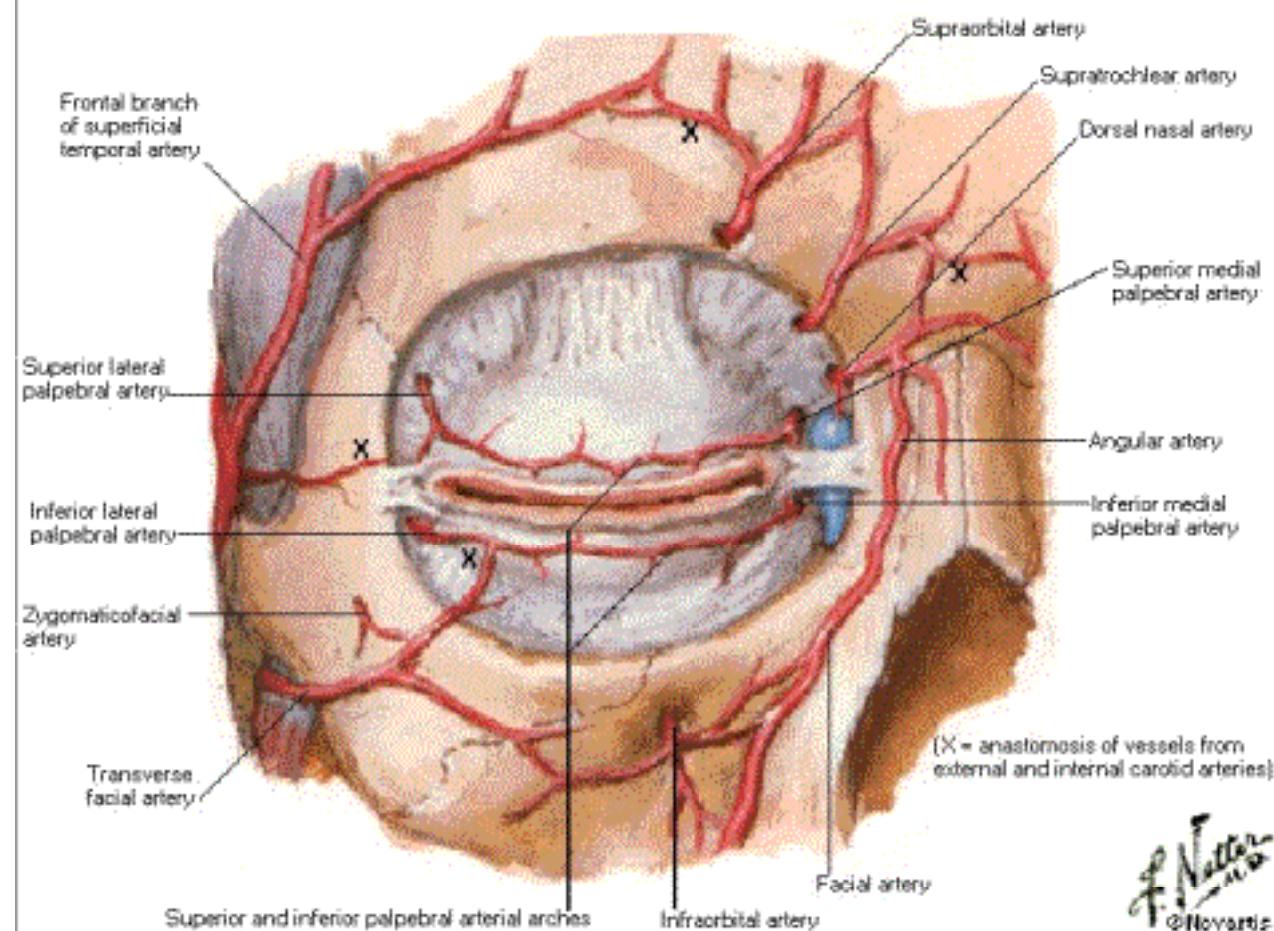
## Arteries and Veins of Orbit and Eyelids

Superior View



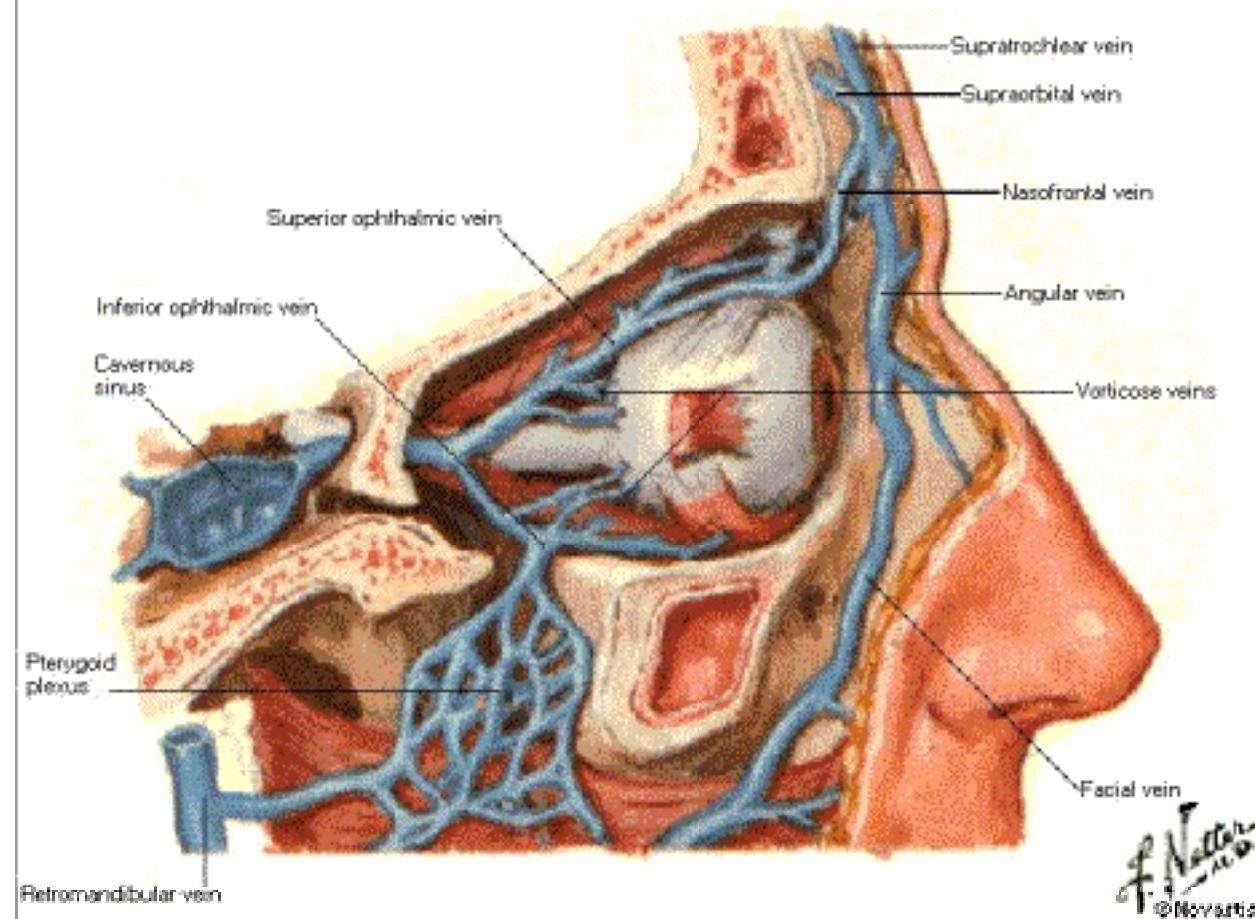
## Arteries and Veins of Orbit and Eyelids

Anterior View



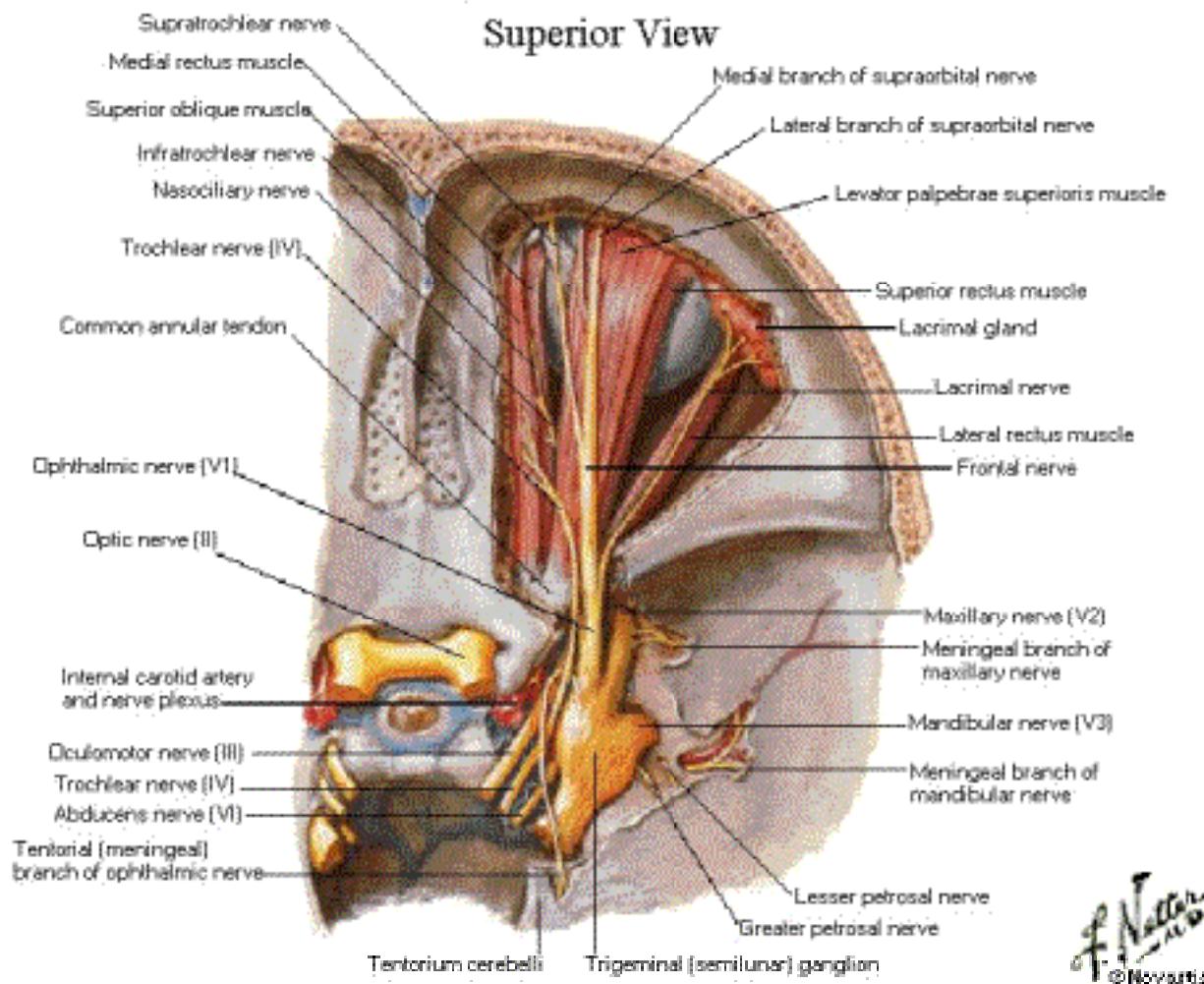
## Arteries and Veins of Orbit and Eyelids

Lateral View



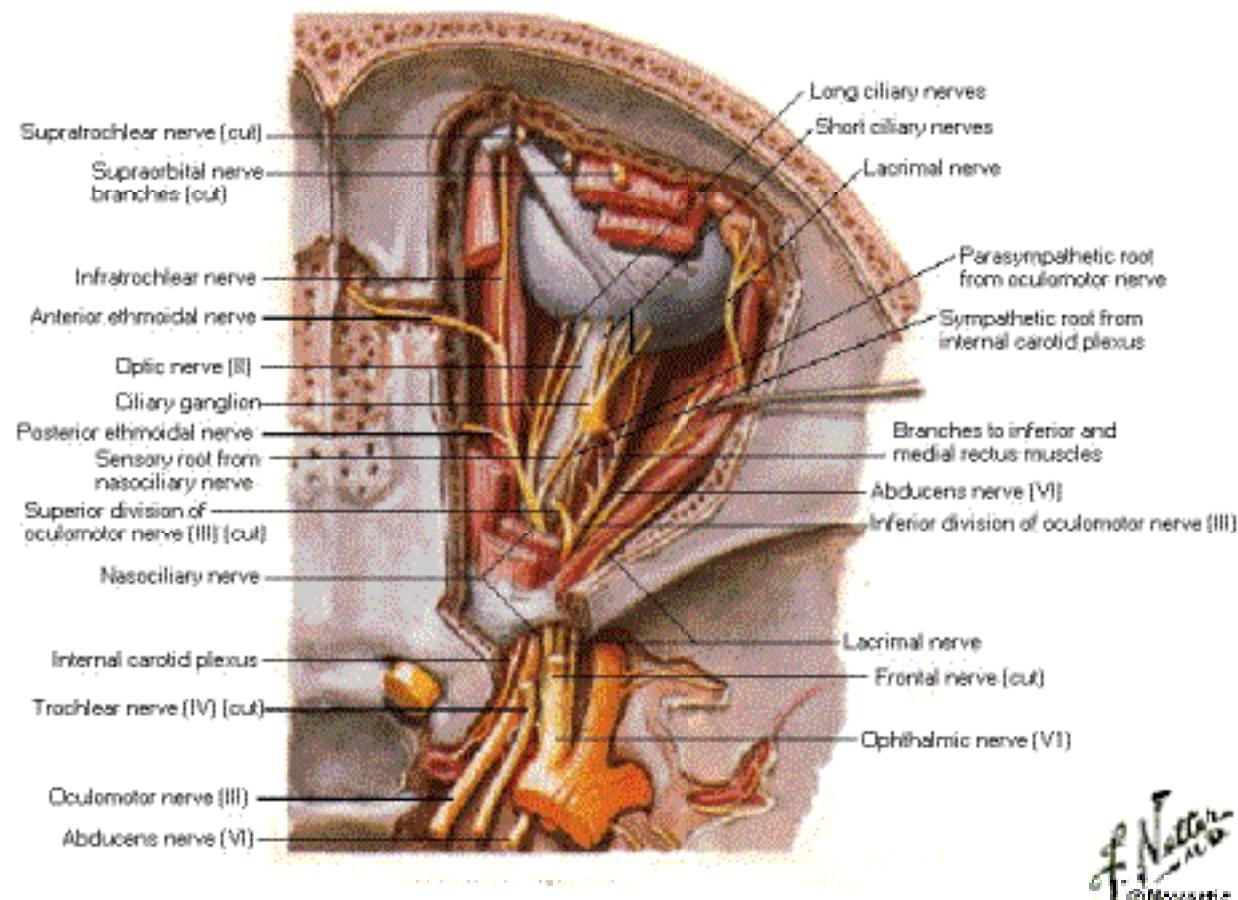
## Nerves of Orbit

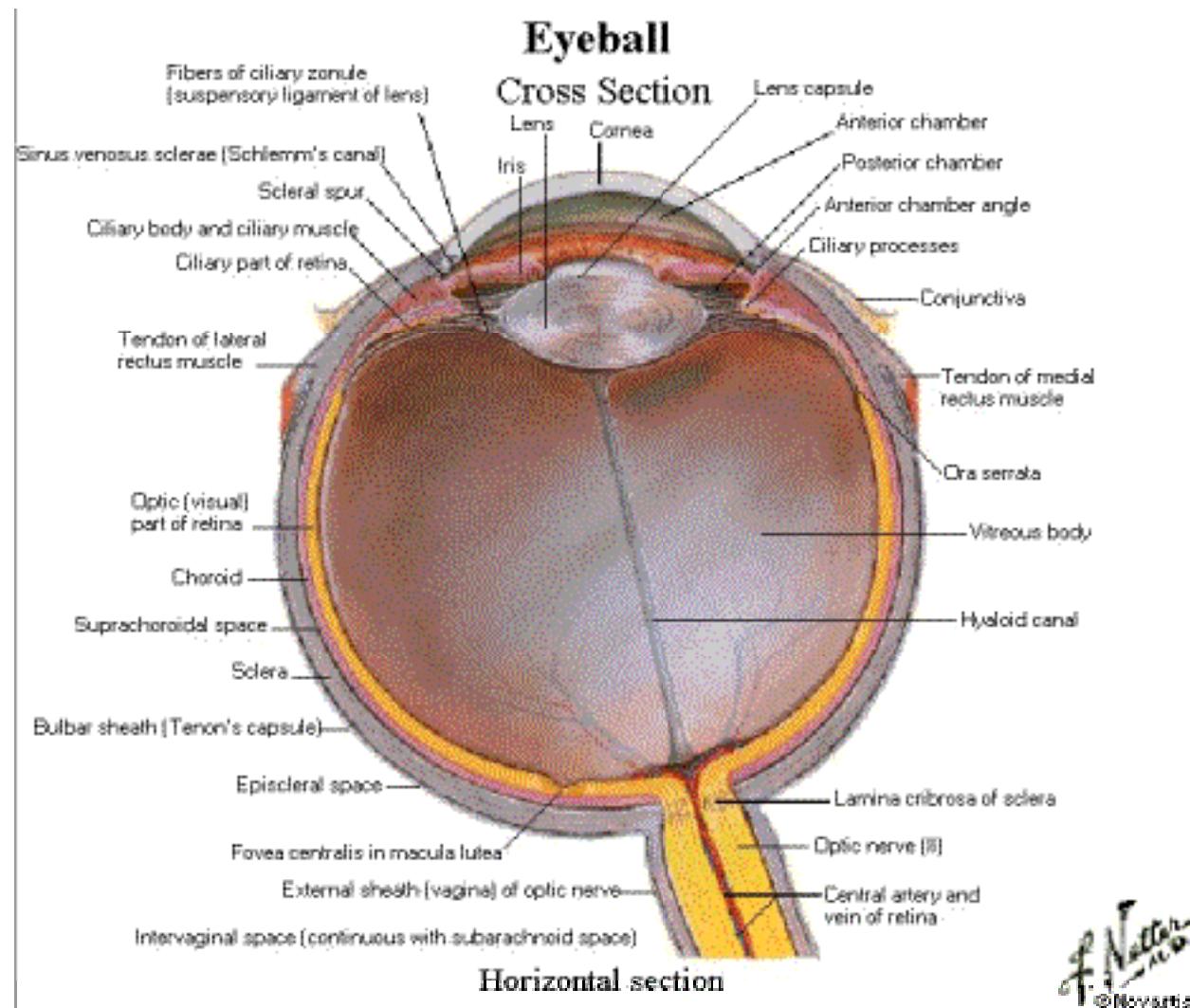
### Superior View



## Nerves of Orbit - Muscles Partially Cut Away

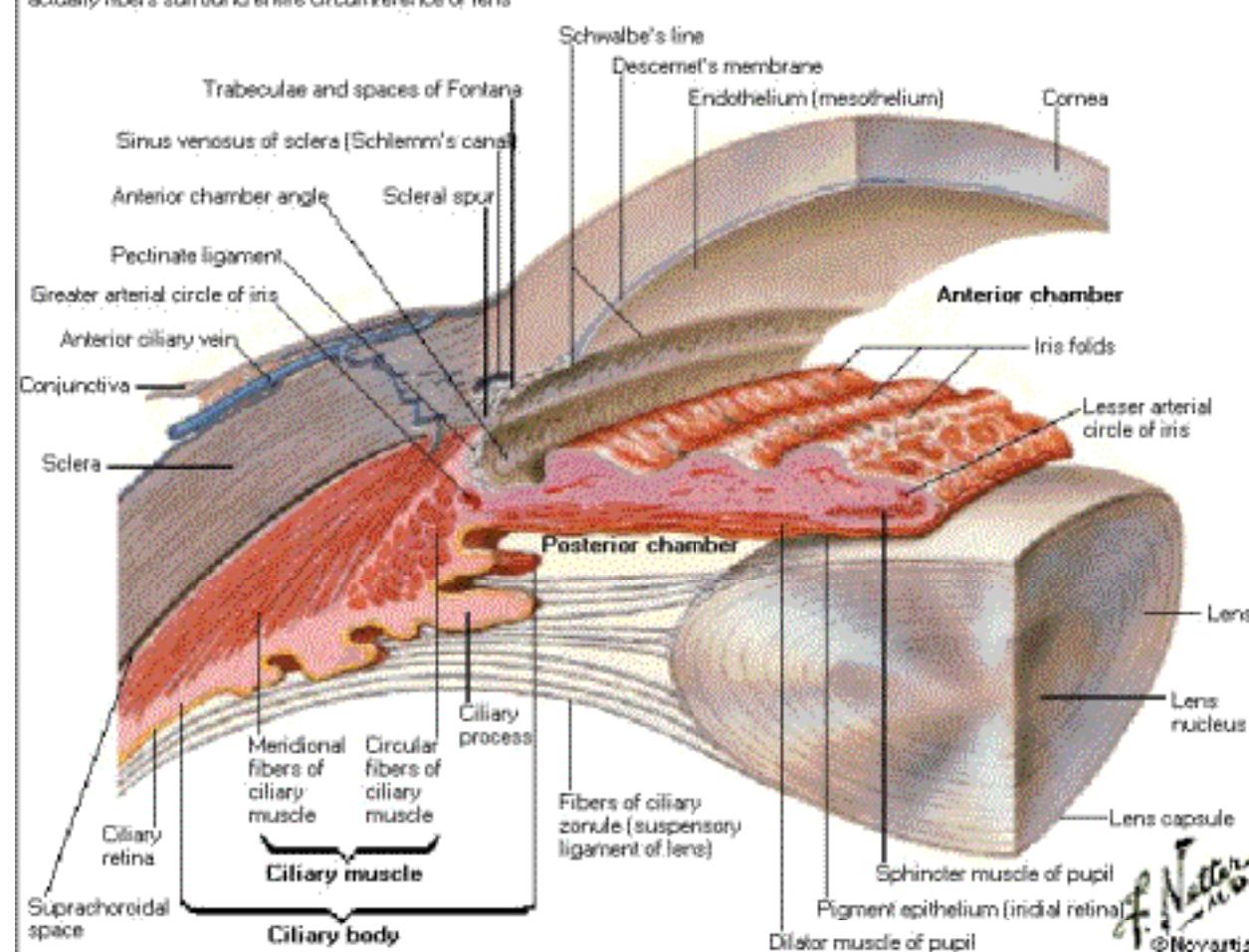
Superior View



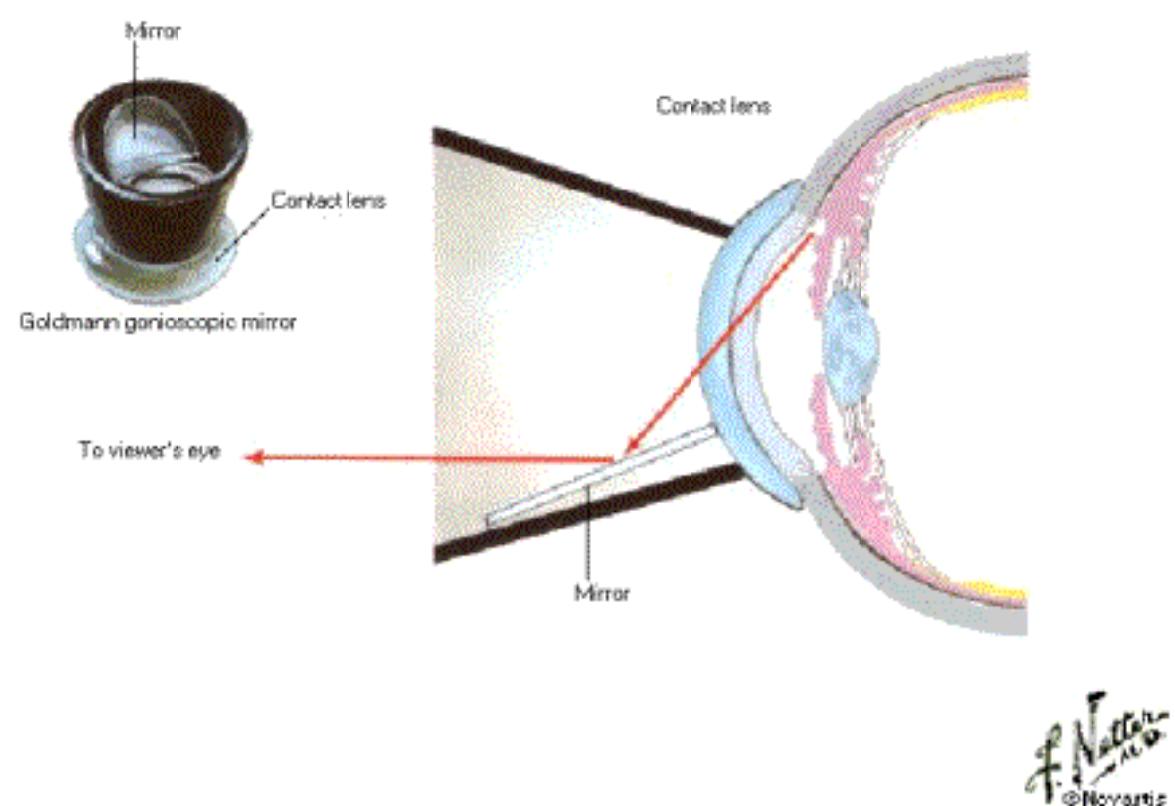


## Anterior and Posterior Chambers of Eye

Note: for clarity only single plane of zonular fibers shown; actually fibers surround entire circumference of lens.



## Anterior Chamber Angle of Eye

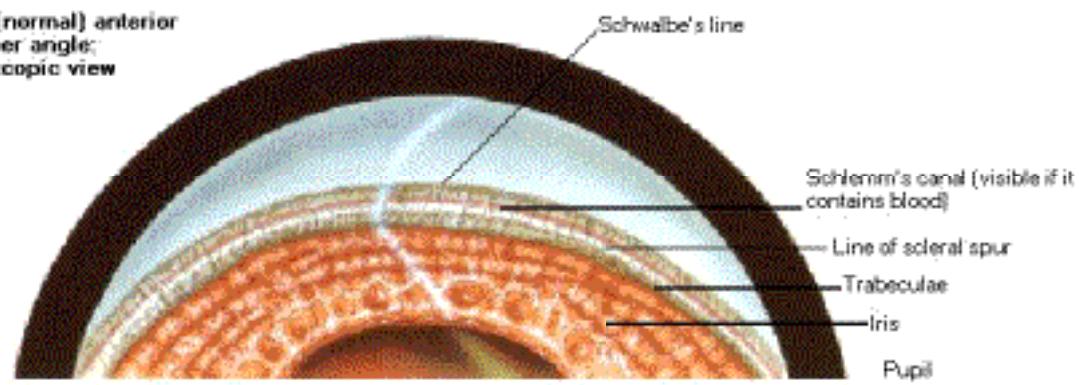


f. Noyans  
©Noyans

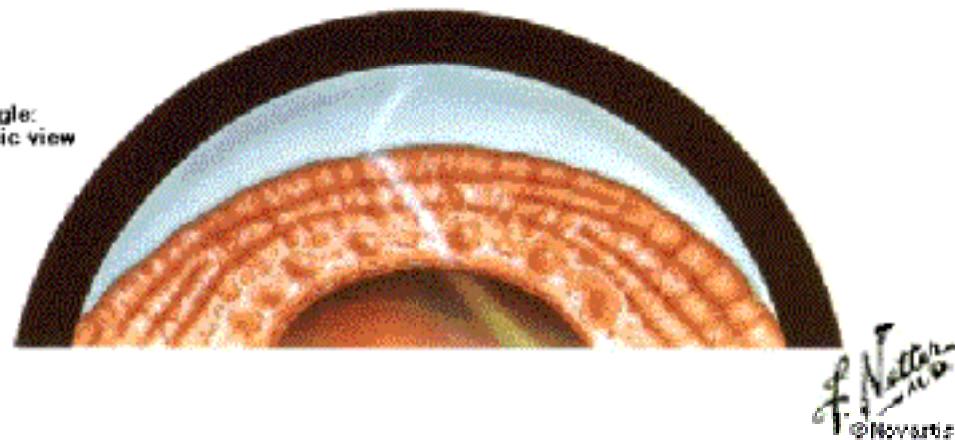
## Anterior Chamber Angle of Eye

### Gonioscopic Views

Open (normal) anterior chamber angle; gonioscopic view



Closed angle; gonioscopic view

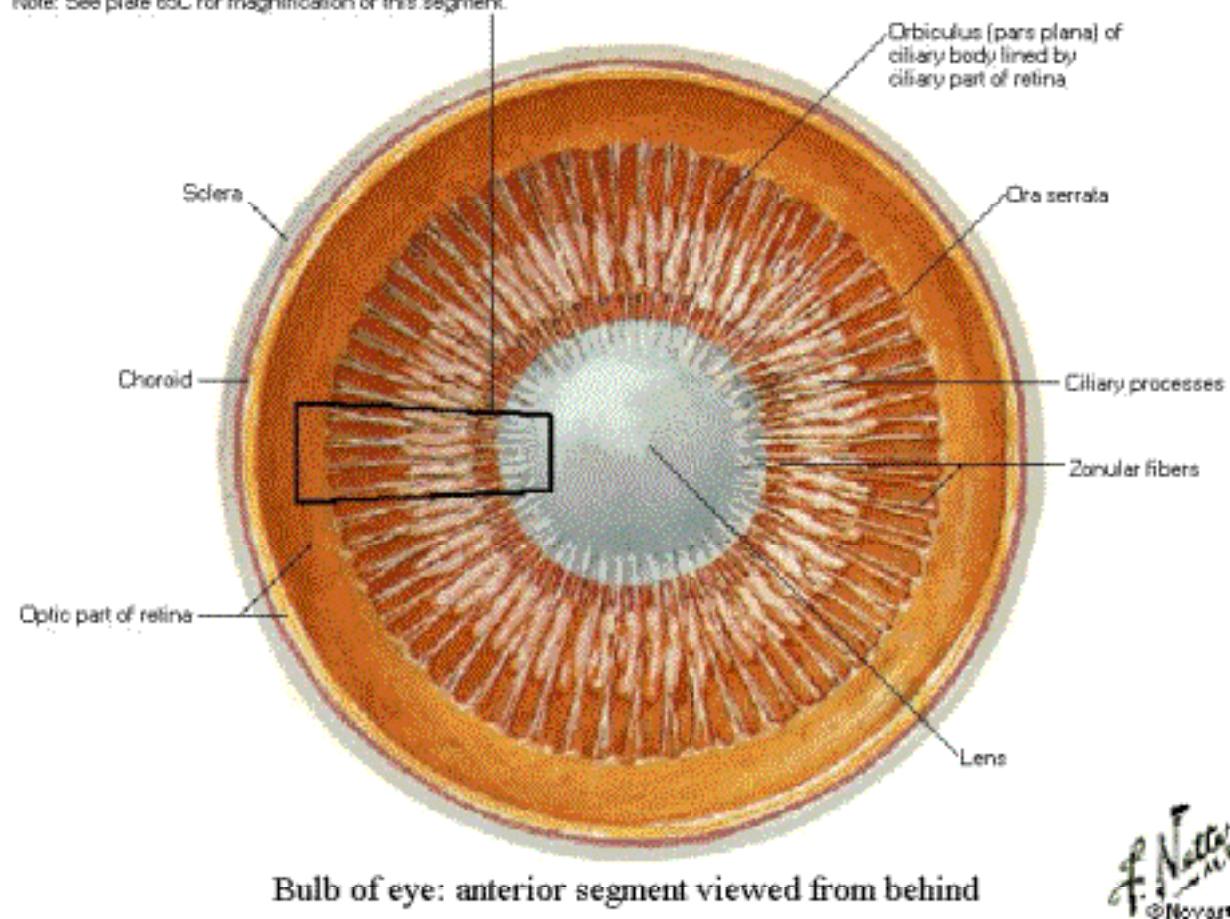


*f. Netter MD*  
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## Lens and Supporting Structures

### Section in Frontal Plane

Note: See plate 85C for magnification of this segment.

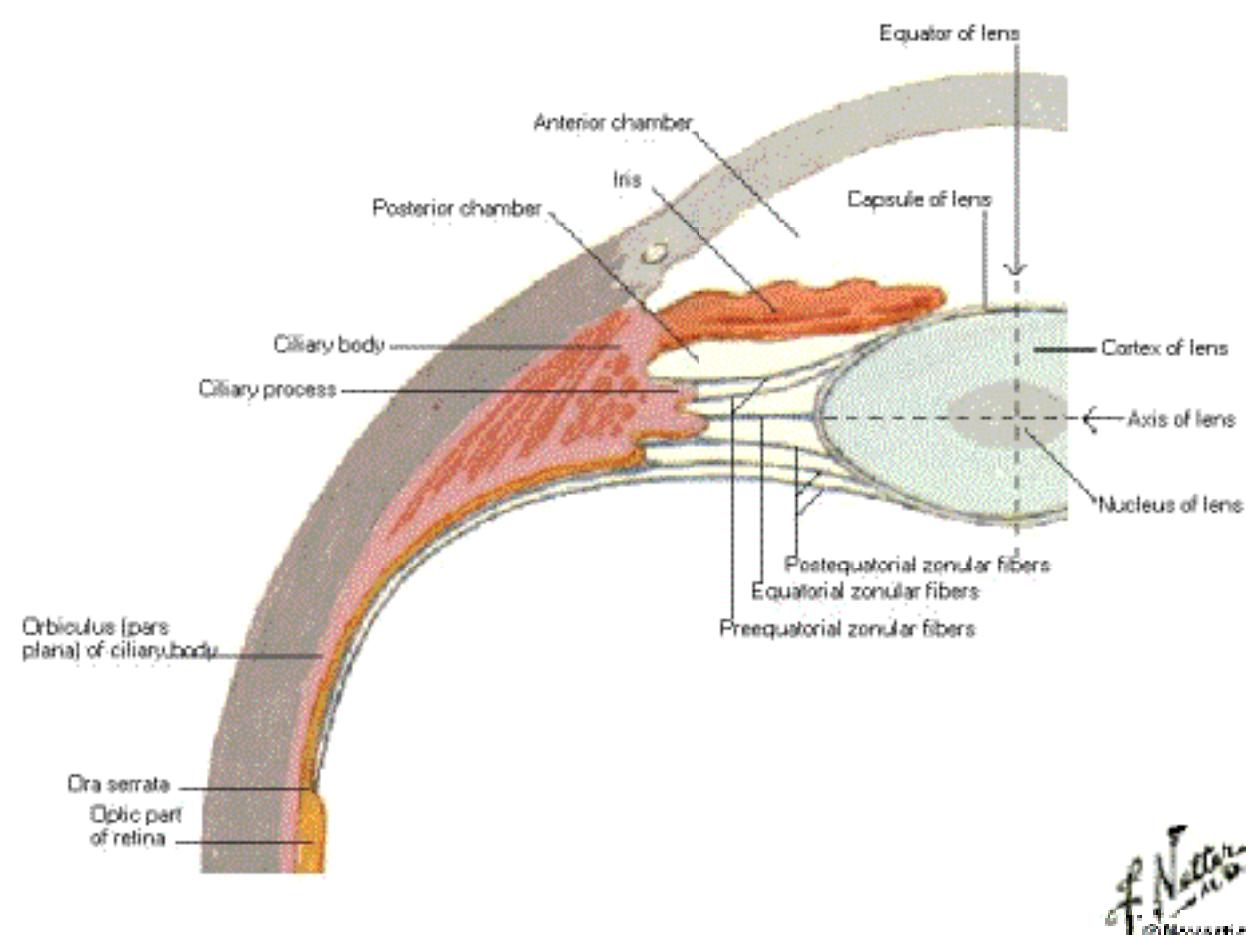


Bulb of eye: anterior segment viewed from behind

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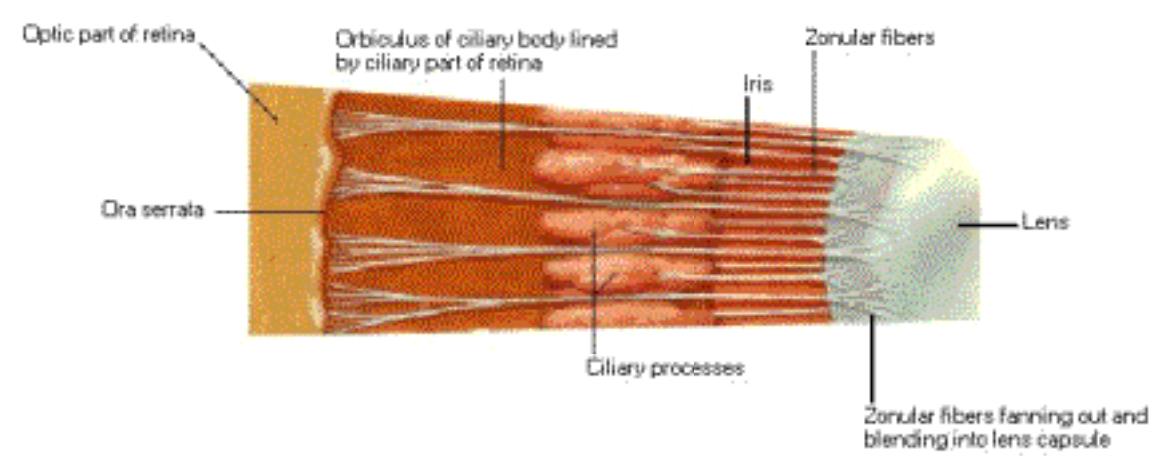
## Lens and Supporting Structures

### Horizontal Section



## Lens and Supporting Structures

Segment Outlined in Plate 85A

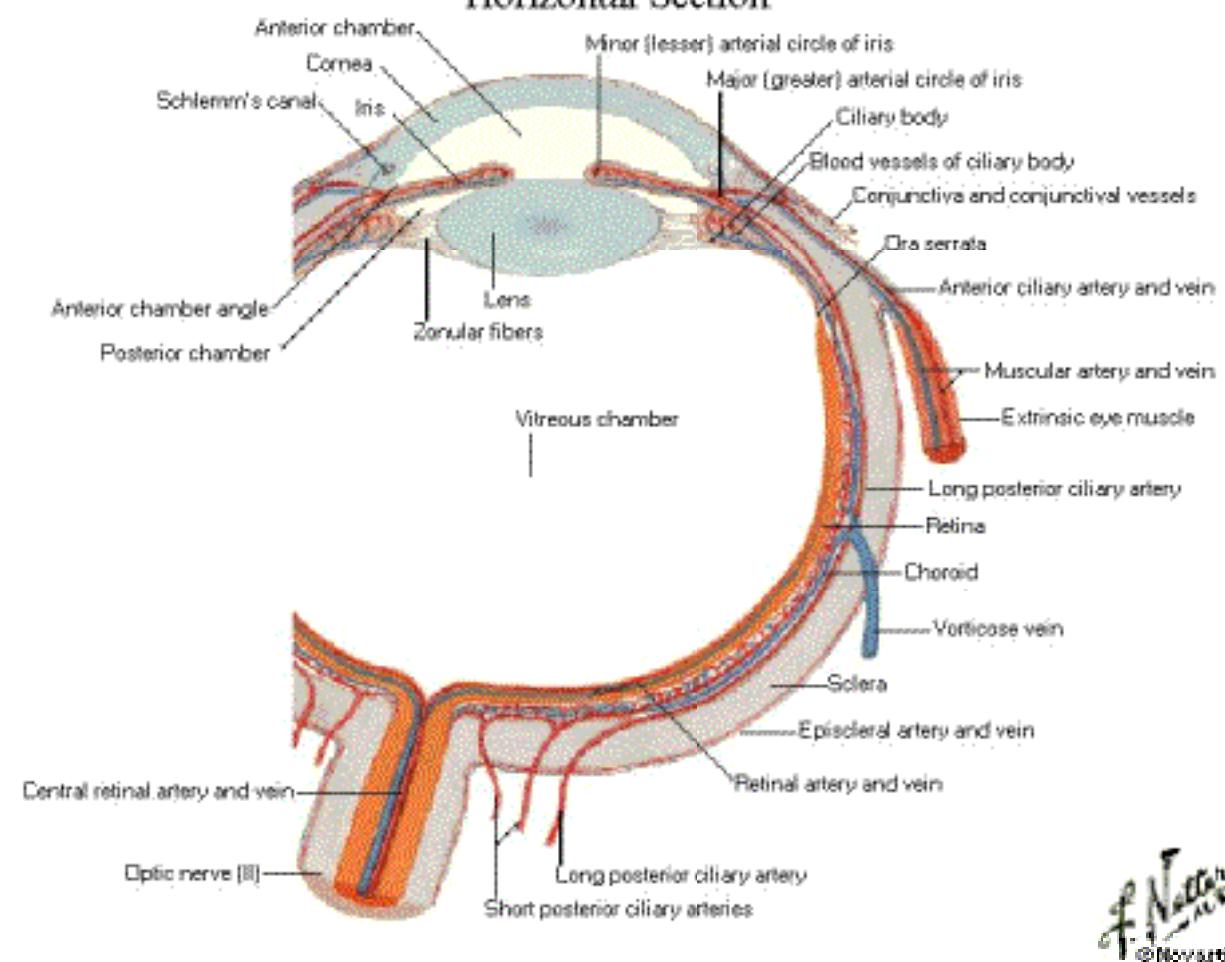


Magnified to ultramicroscopic scale (semischematic)



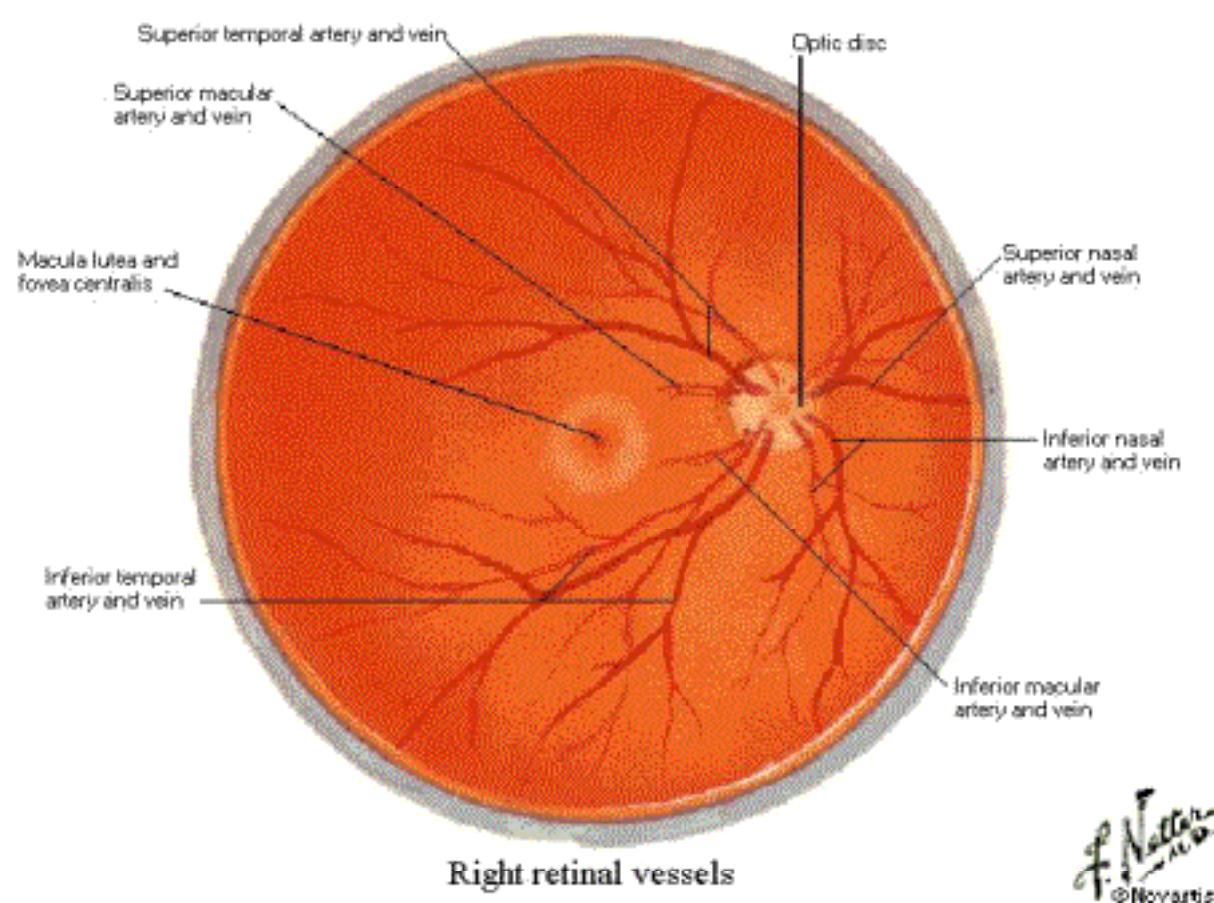
## Intrinsic Arteries and Veins of Eye

### Horizontal Section

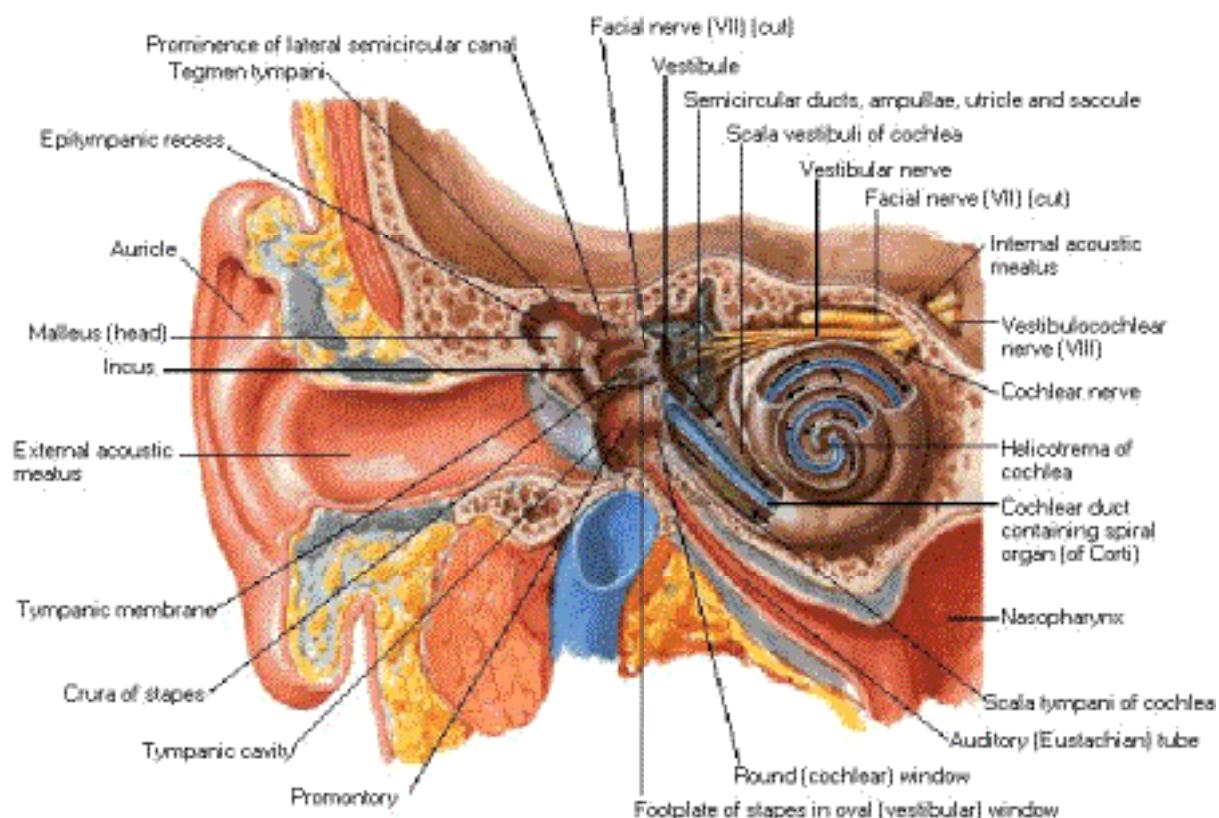


## Intrinsic Arteries and Veins of Eye

Ophthalmoscopic View



## Pathway of Sound Reception



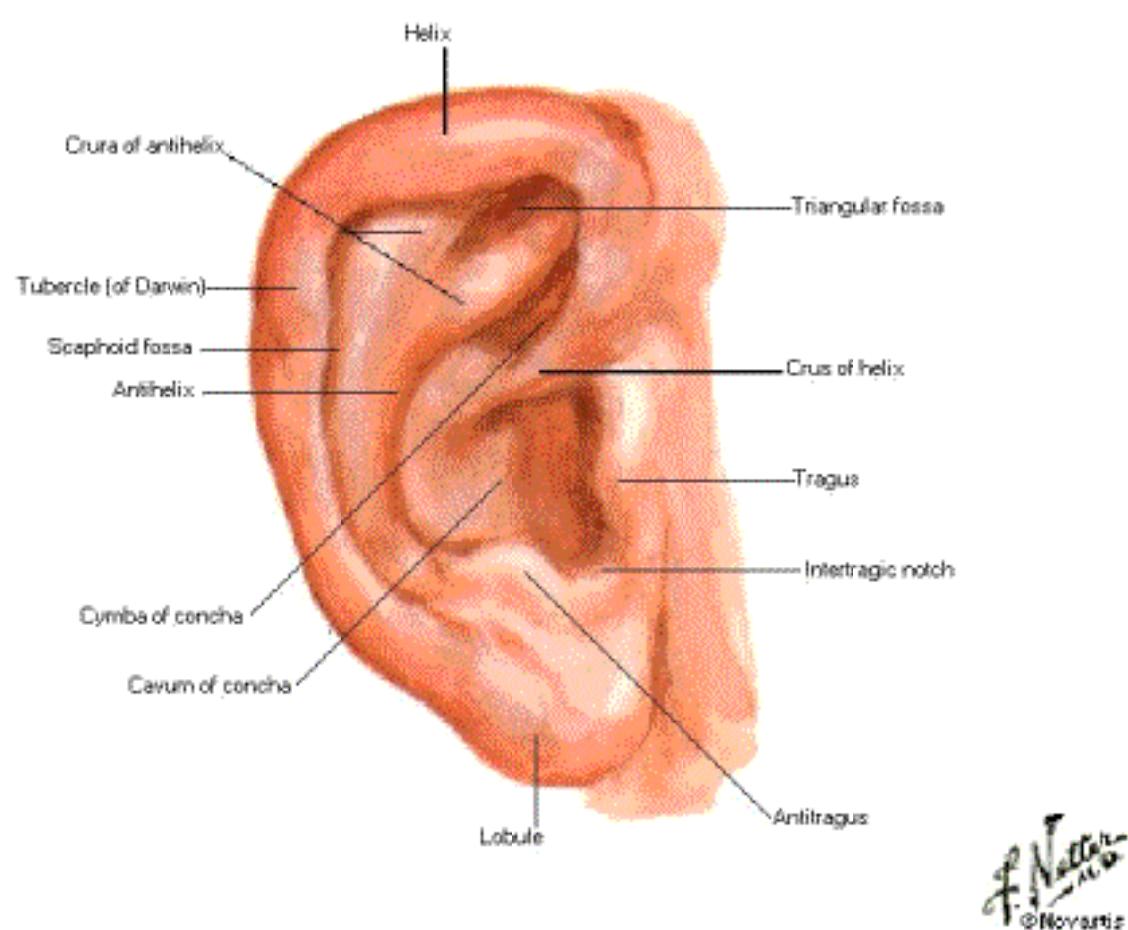
Note: arrows indicate course of sound waves

Schematic frontal section

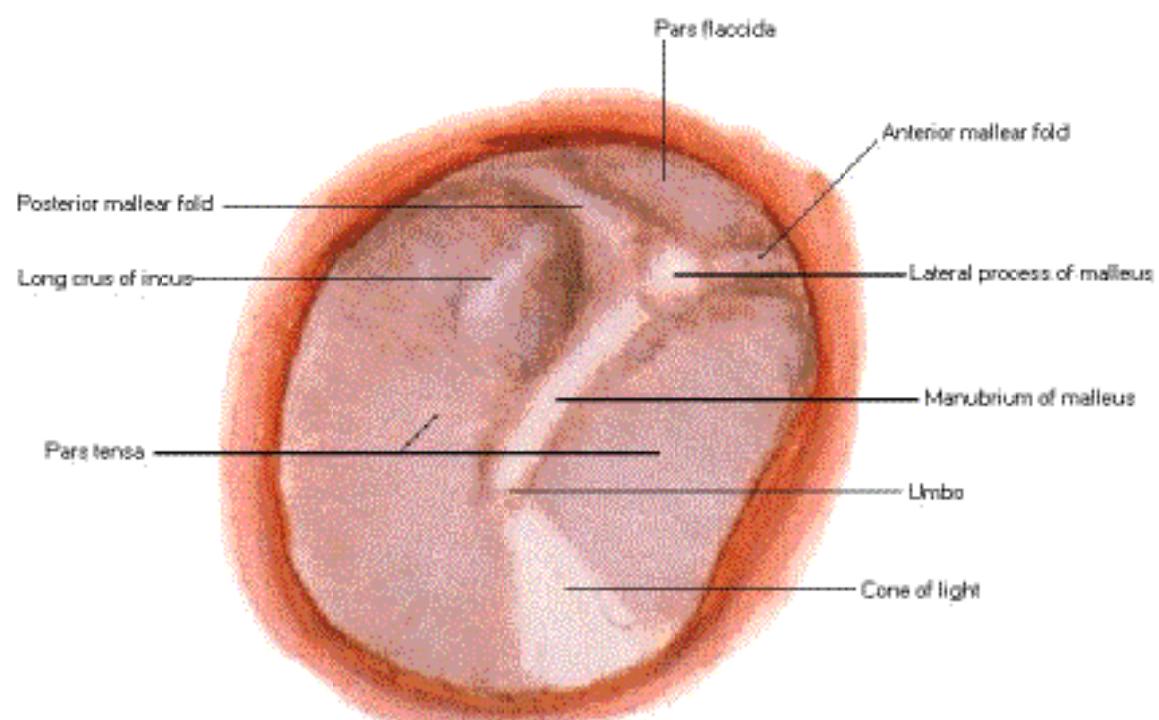


## External Ear

### Right Auricle



**External Ear**  
Right Tympanic Membrane

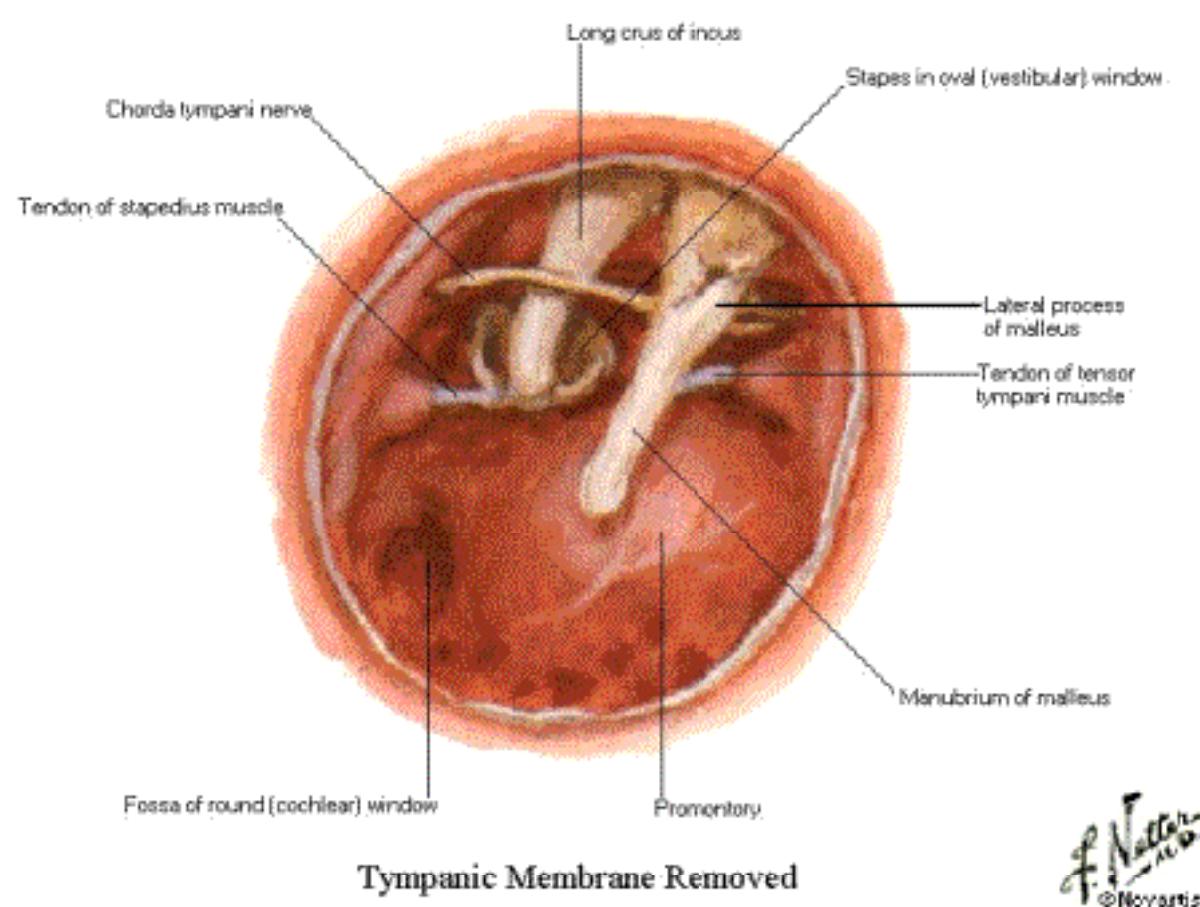


Viewed through speculum

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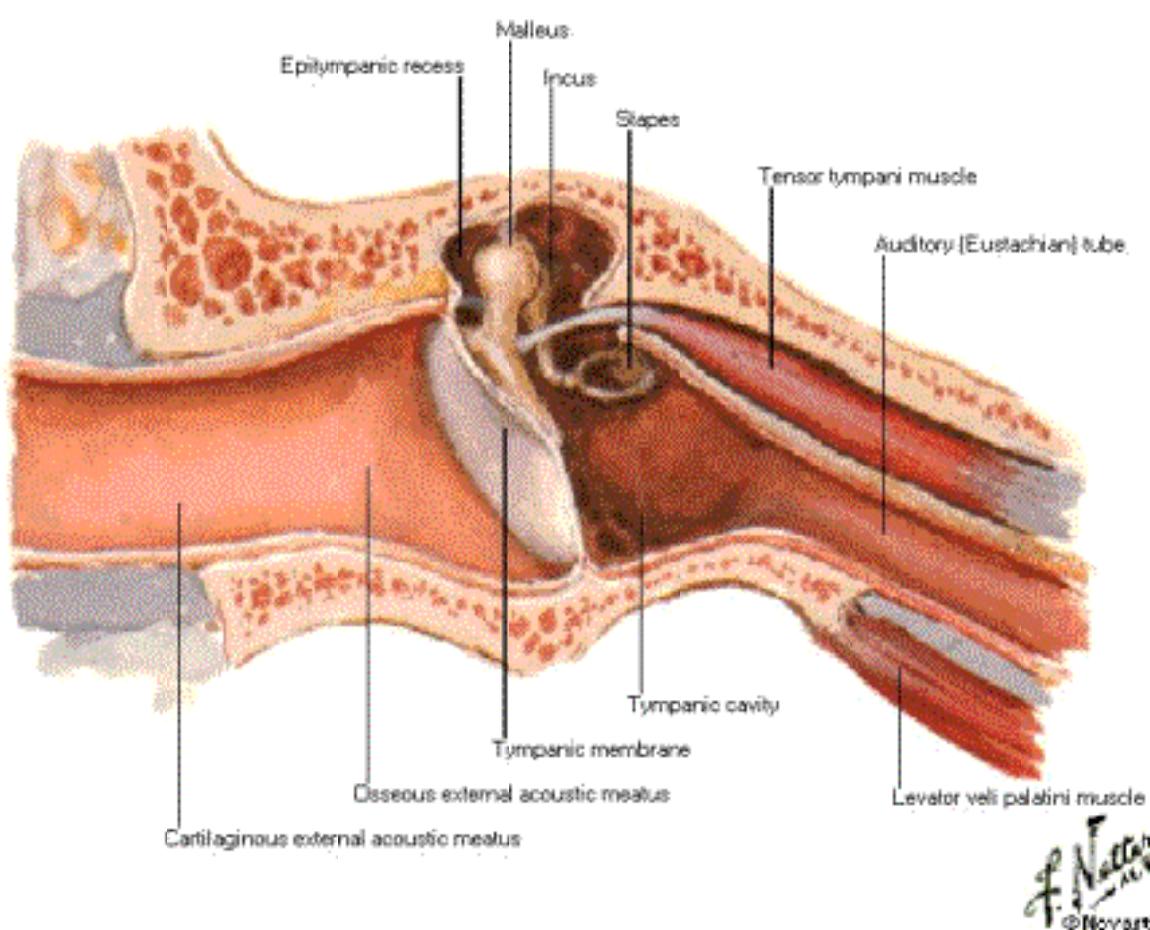
## Tympanic Cavity

Viewed from External Acoustic Meatus



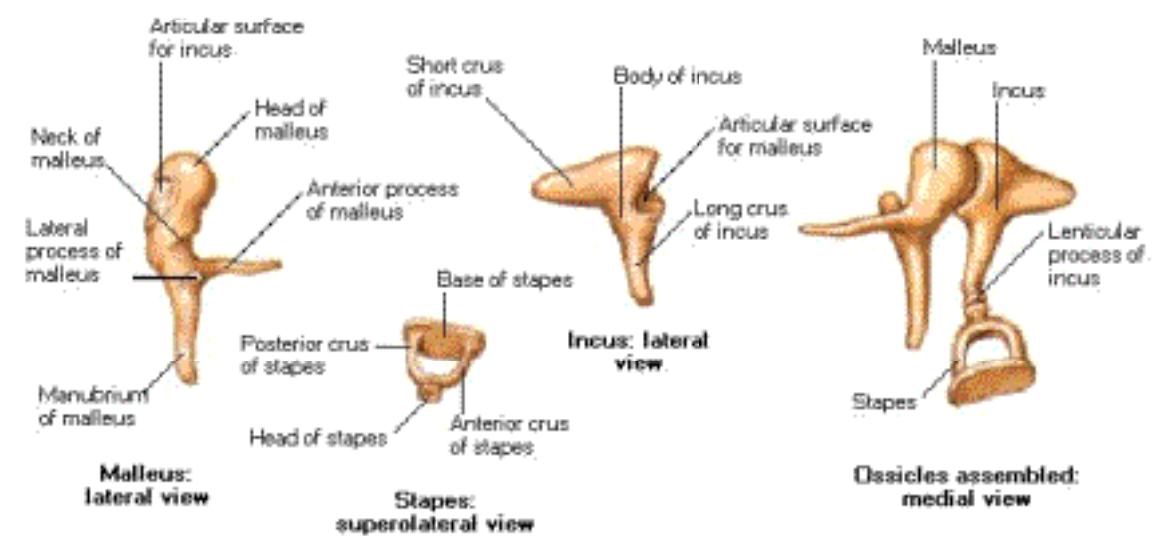
## External Ear and Tympanic Cavity

Coronal Oblique Section

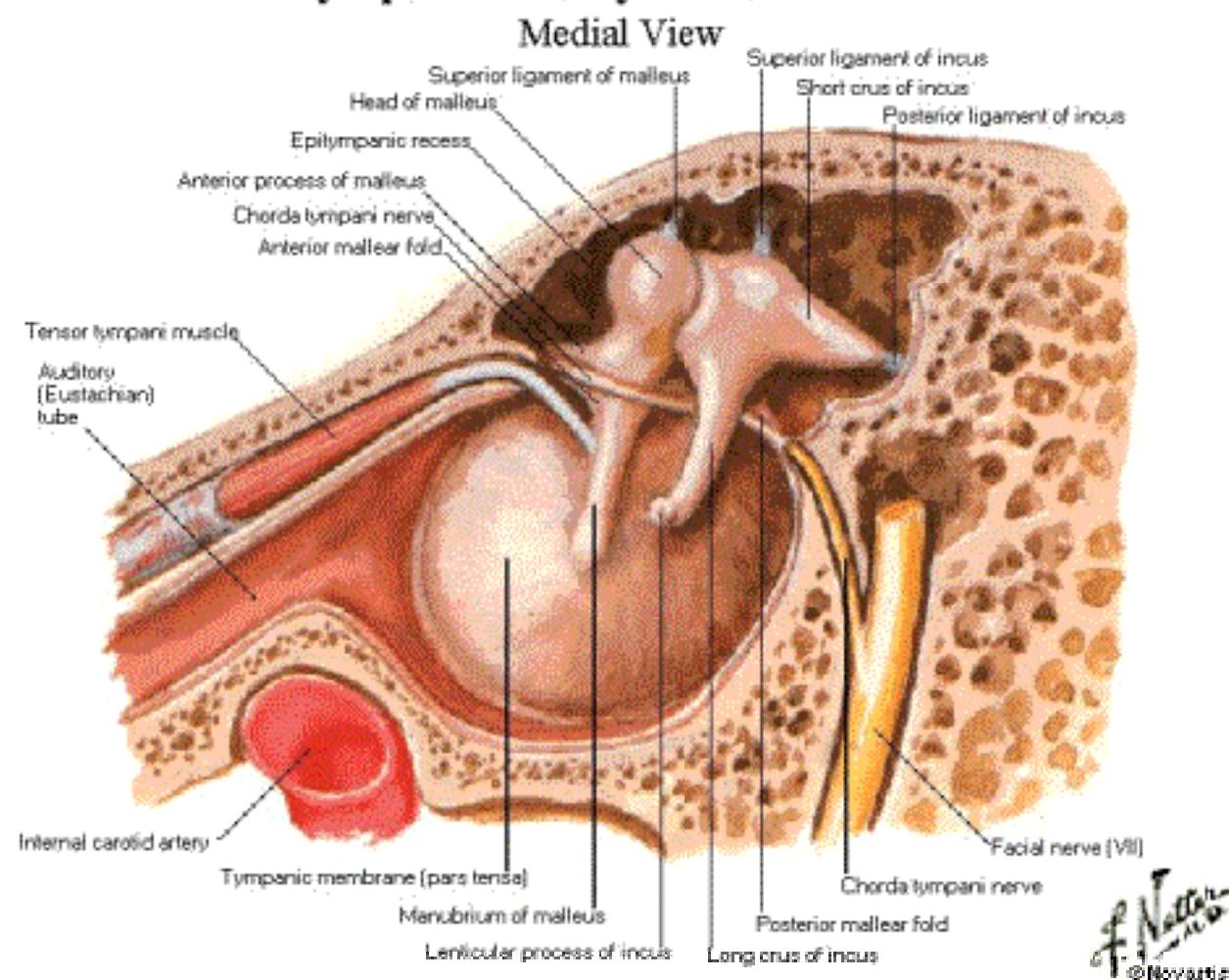


## Tympanic Cavity

### Auditory Ossicles

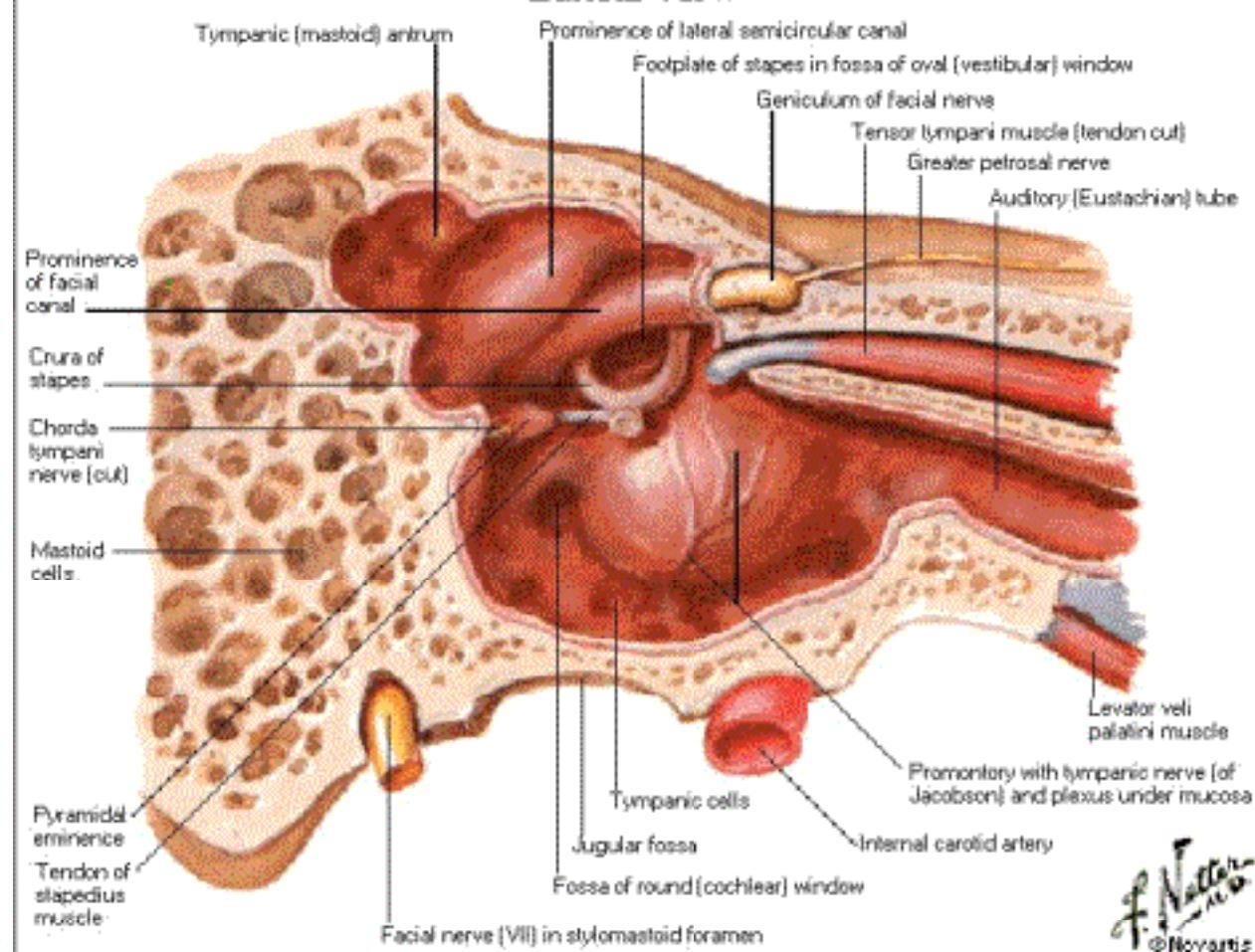


## Tympanic Cavity - Lateral Wall



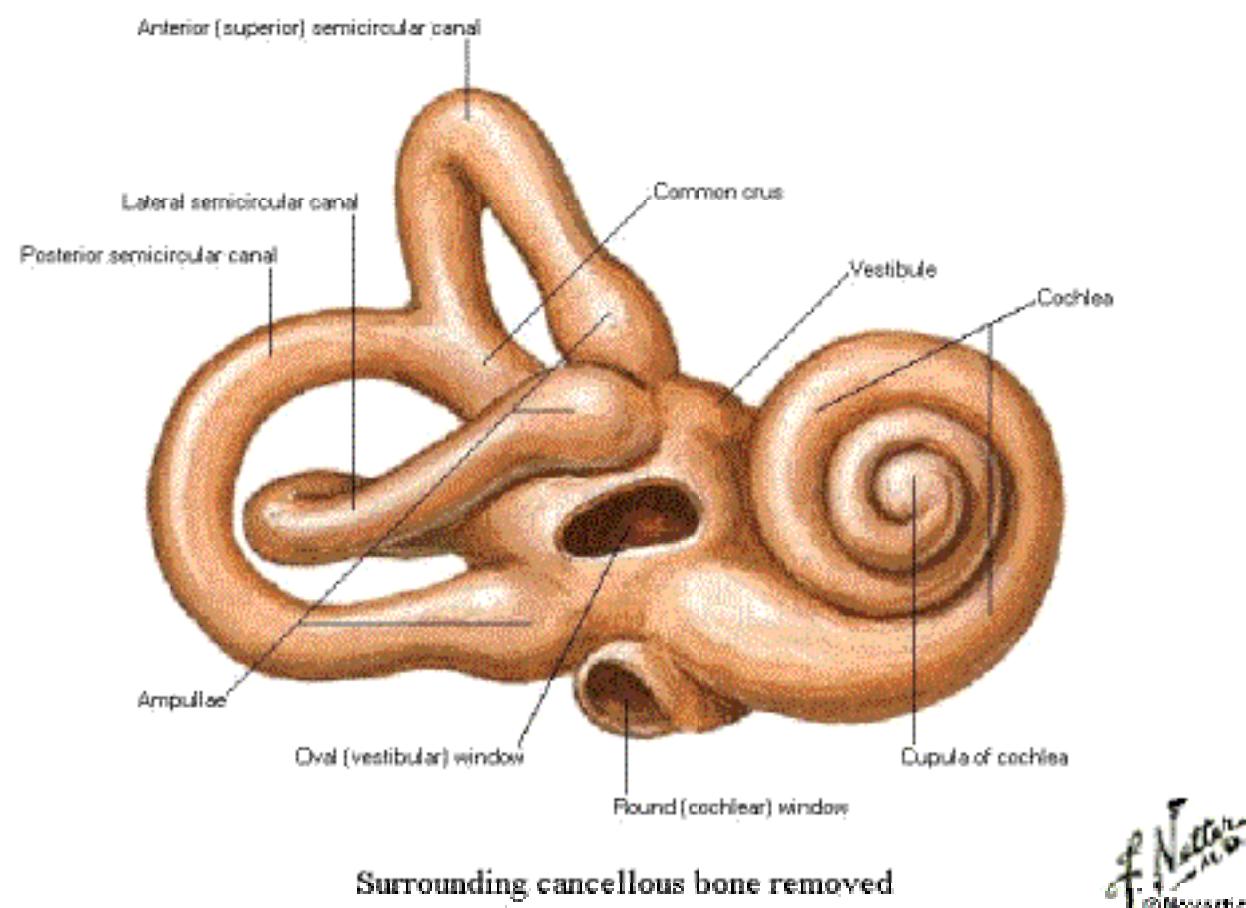
## Tympanic Cavity - Medial Wall

Lateral View



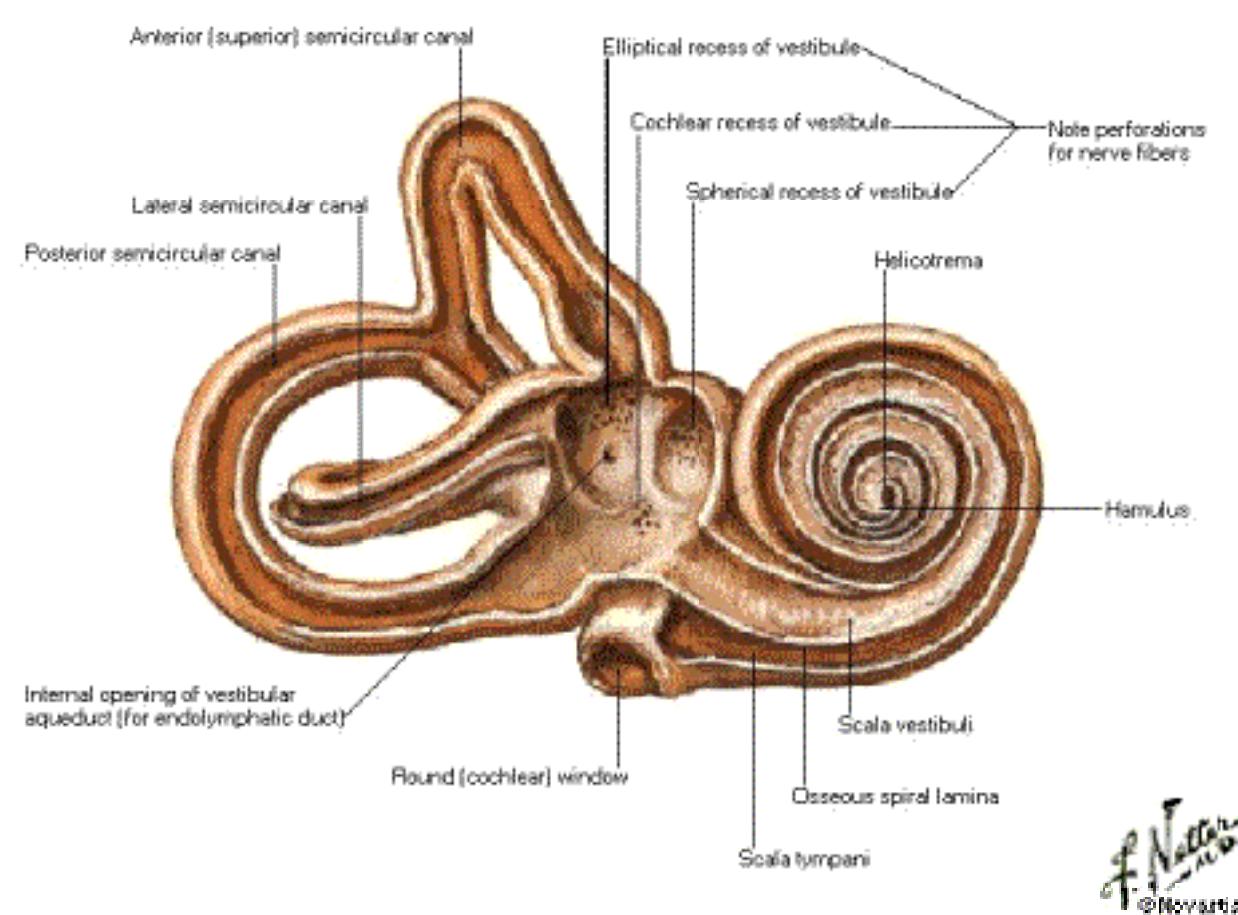
## Right Osseous Labyrinth

Anterolateral View



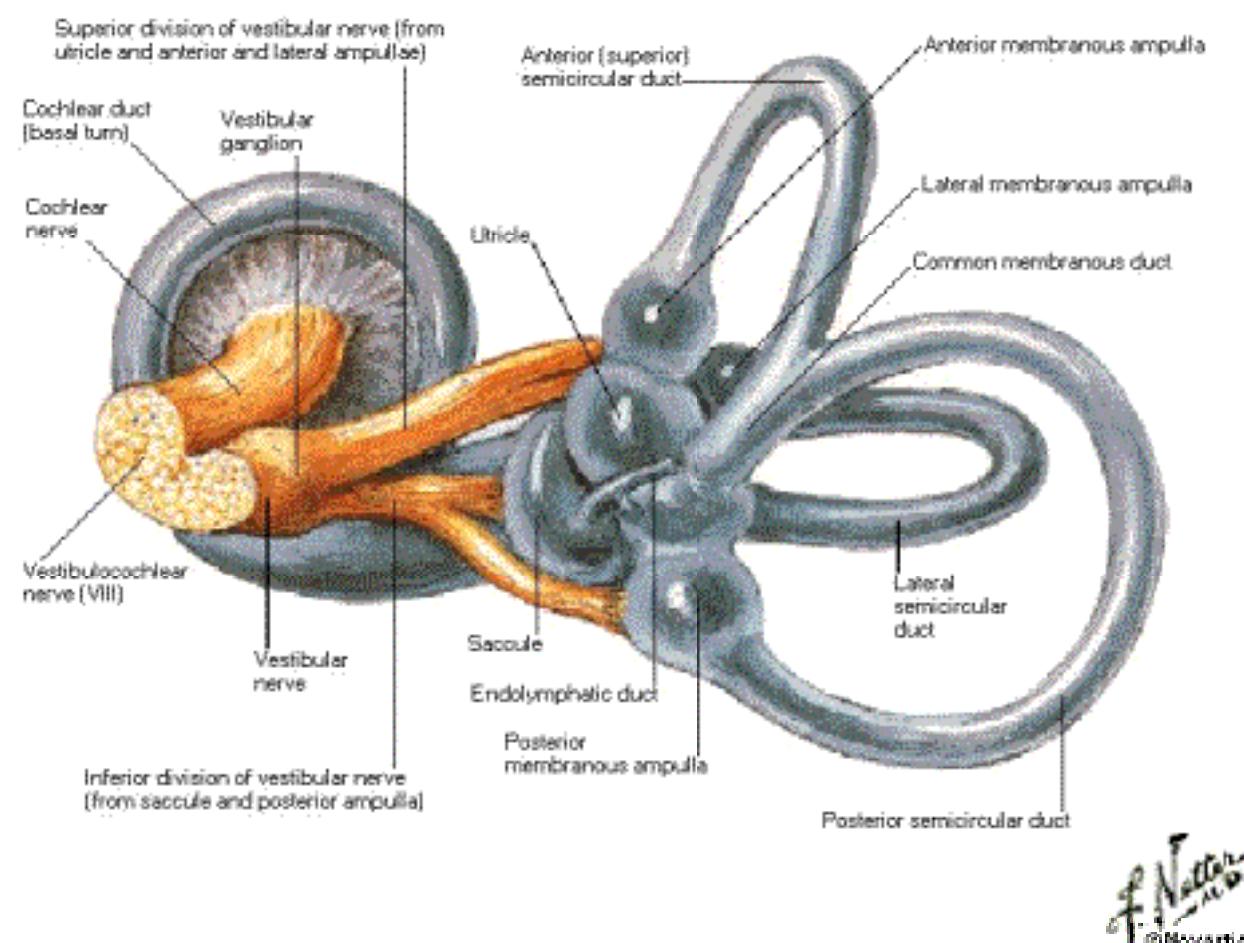
## Right Osseous Labyrinth - Dissected

Membranous Labyrinth Removed



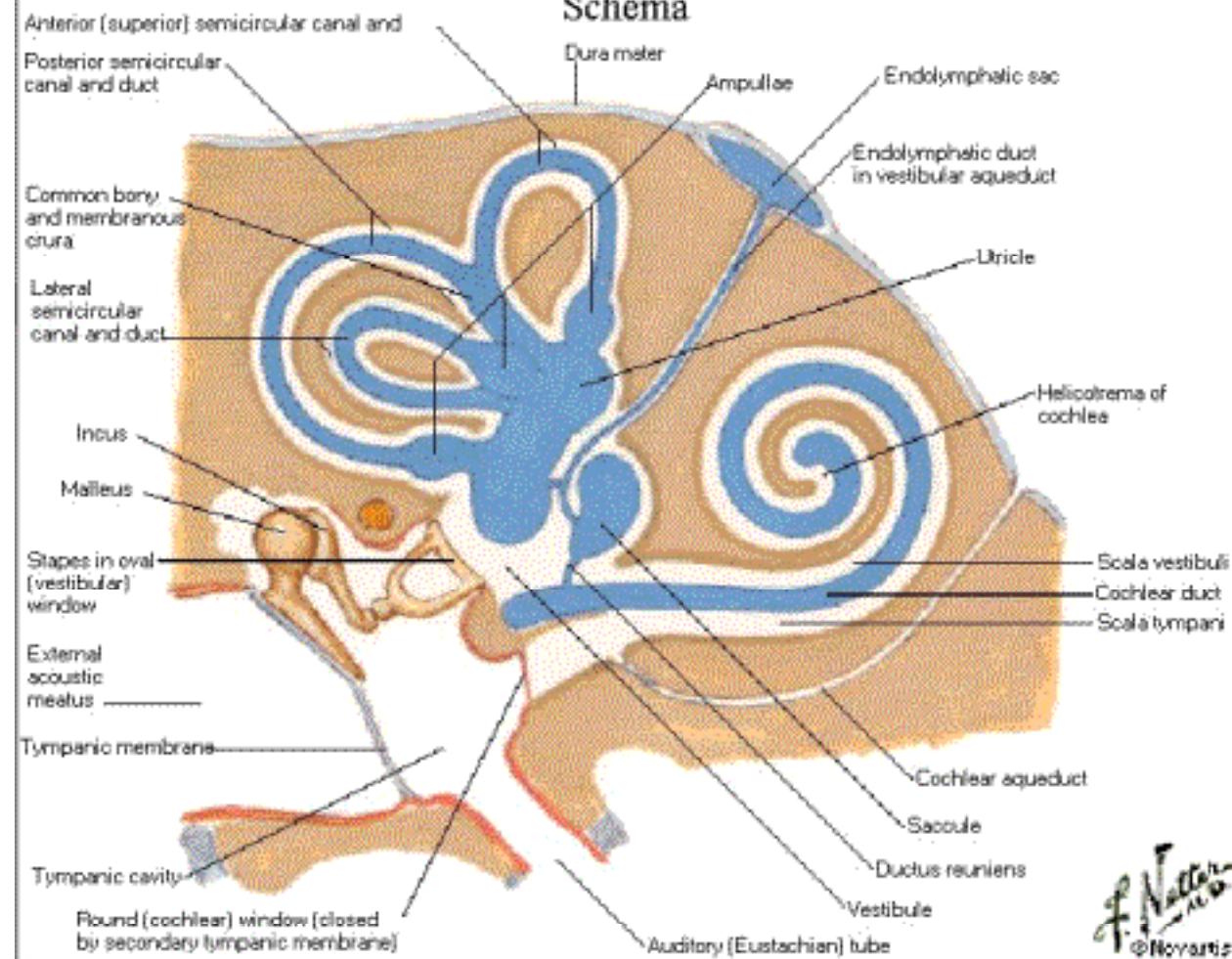
## Right Membranous Labyrinth with Nerves

Posteromedial View



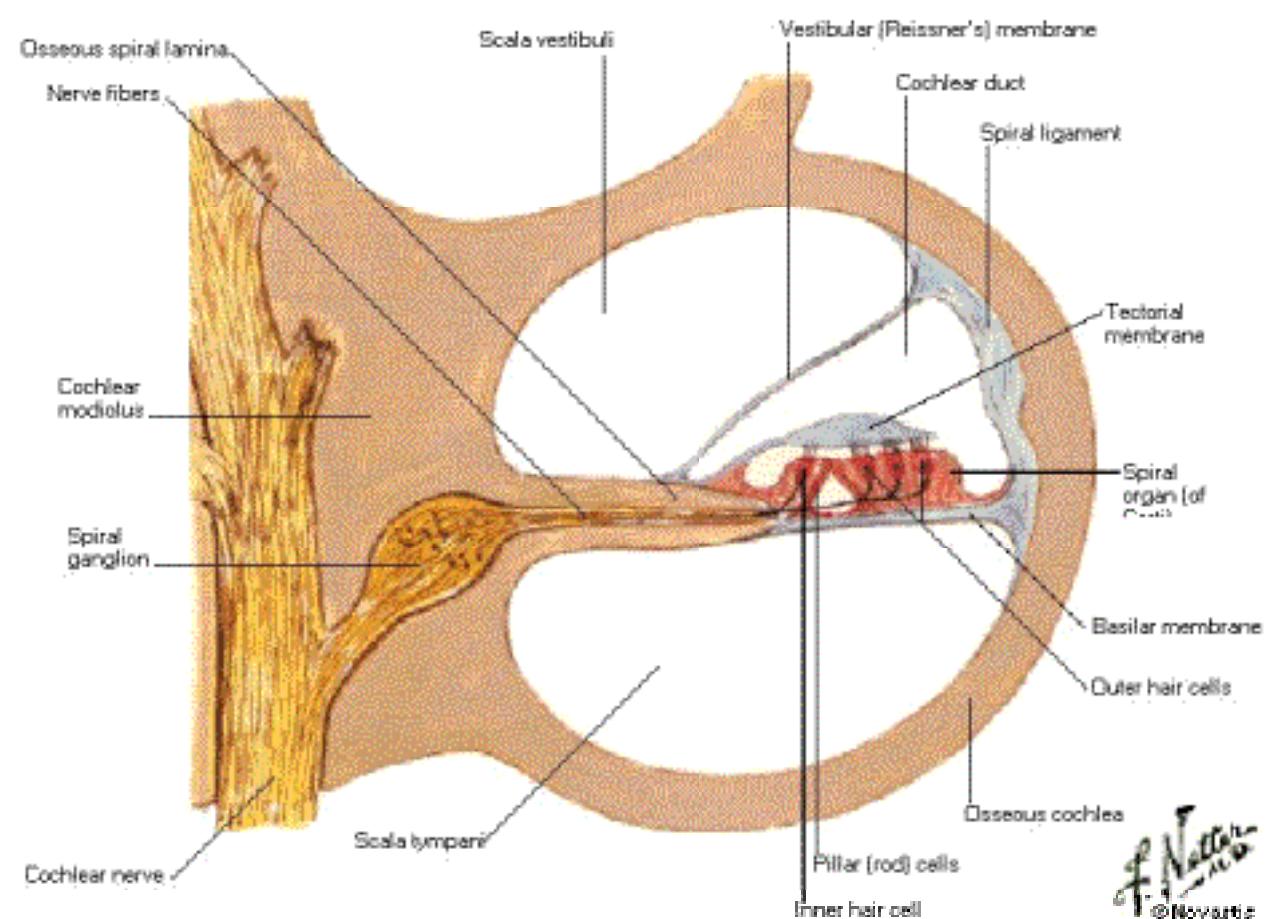
## Osseous and Membranous Labyrinths

Schema



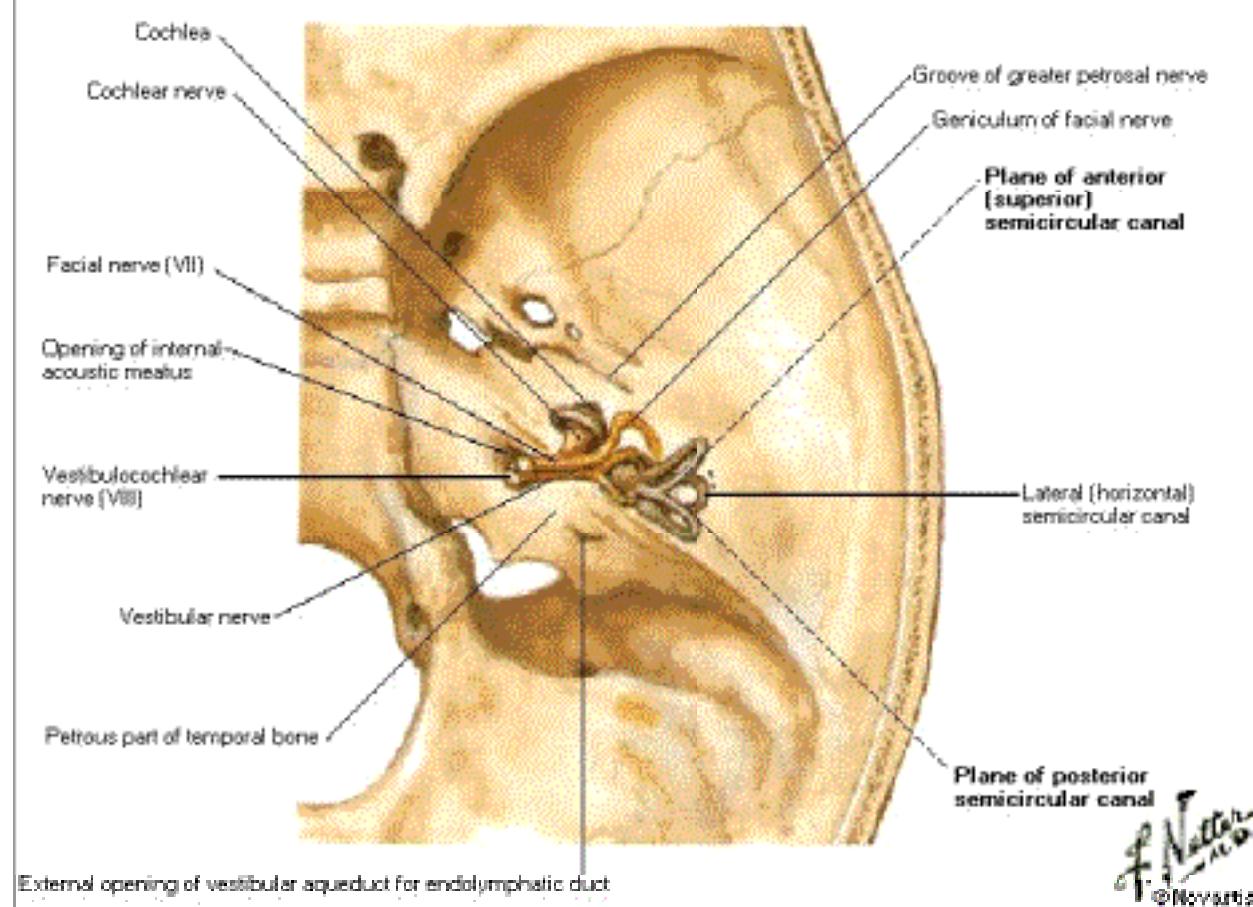
## Osseous and Membranous Labyrinths

### Section Through Turn of Cochlea



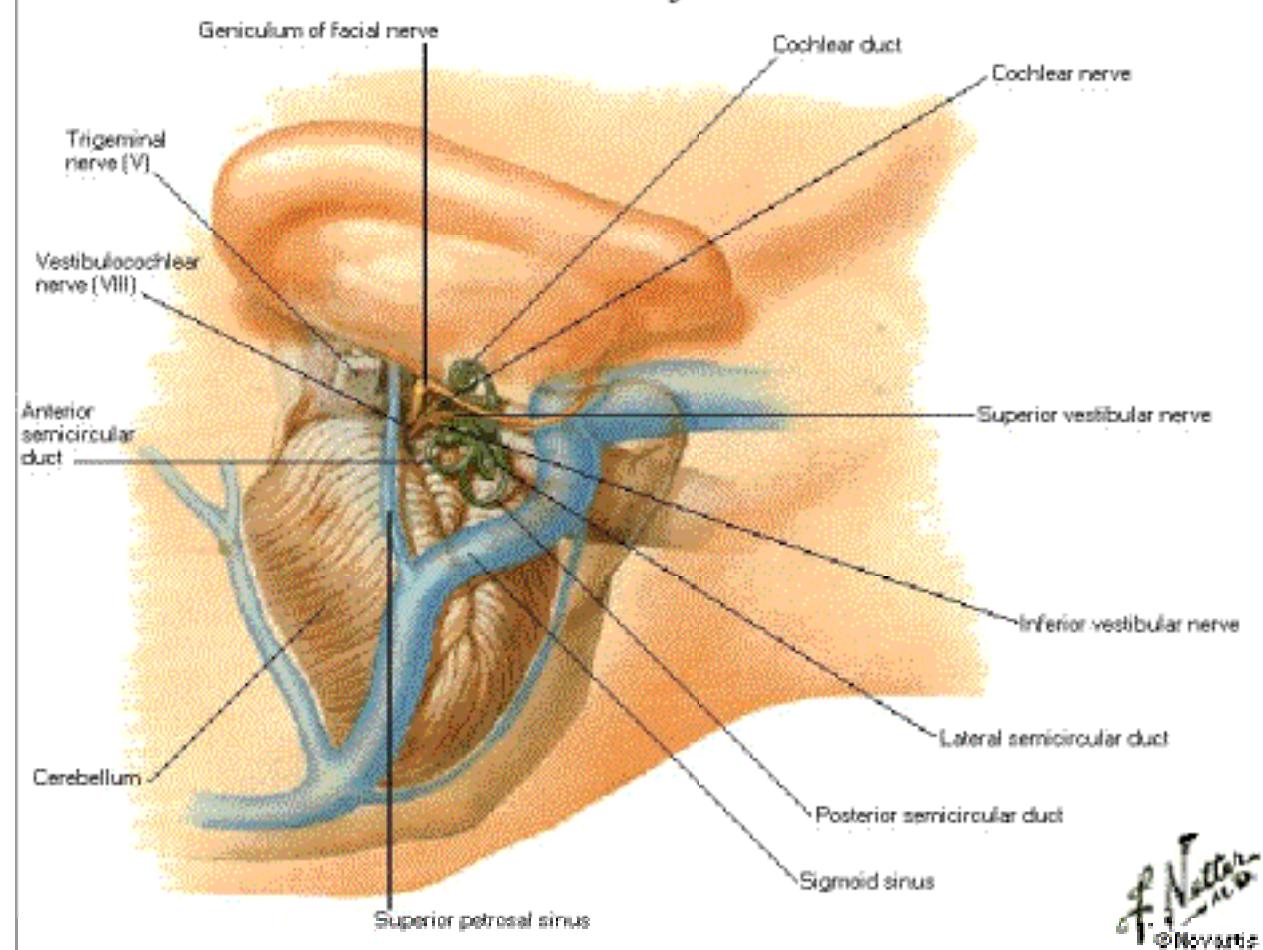
## Orientation of Labyrinth in Skull

Superior Projection

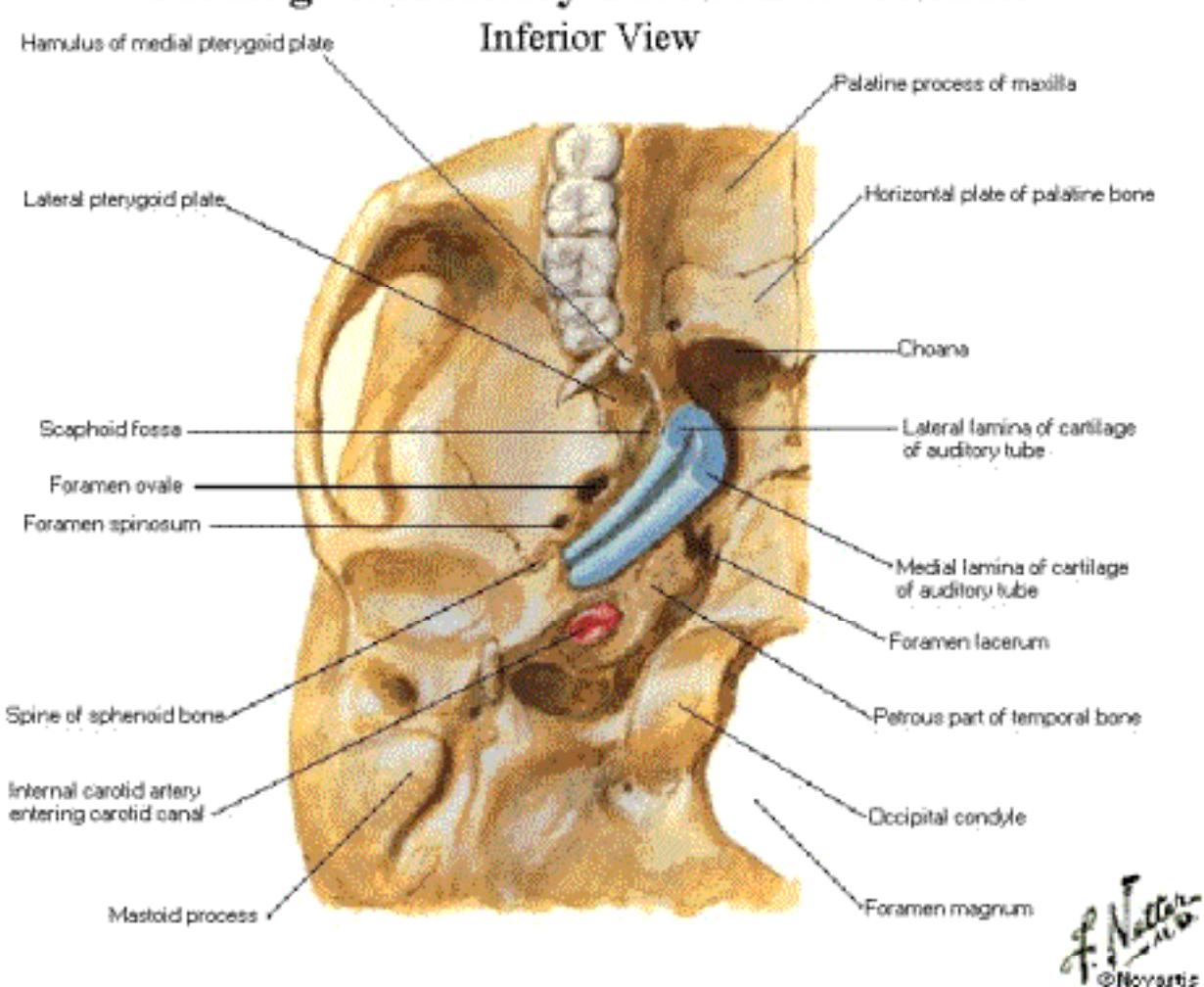


## Orientation of Labyrinth in Skull

### Lateral Projection

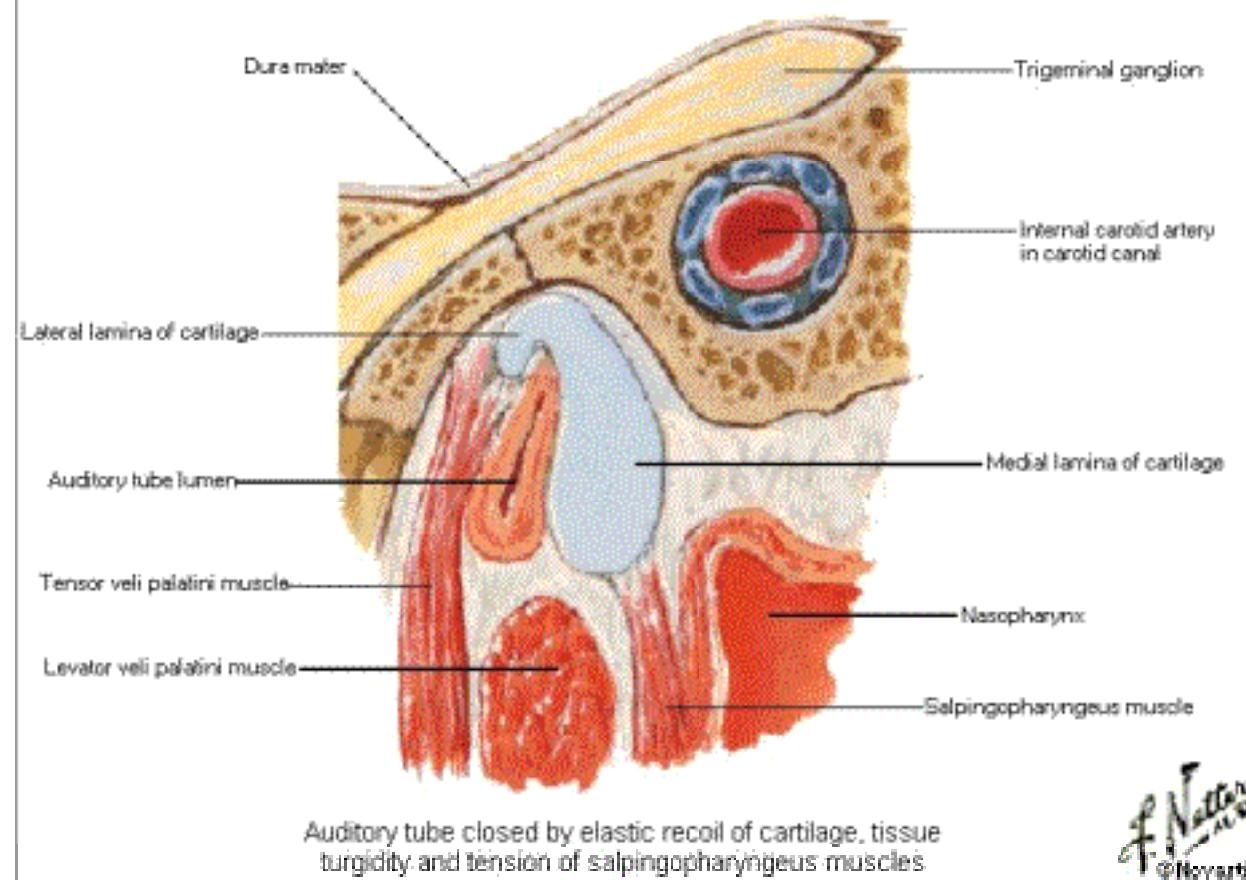


## Cartilage of Auditory Tube at Base of Skull



## Auditory Tube - Section through Cartilage

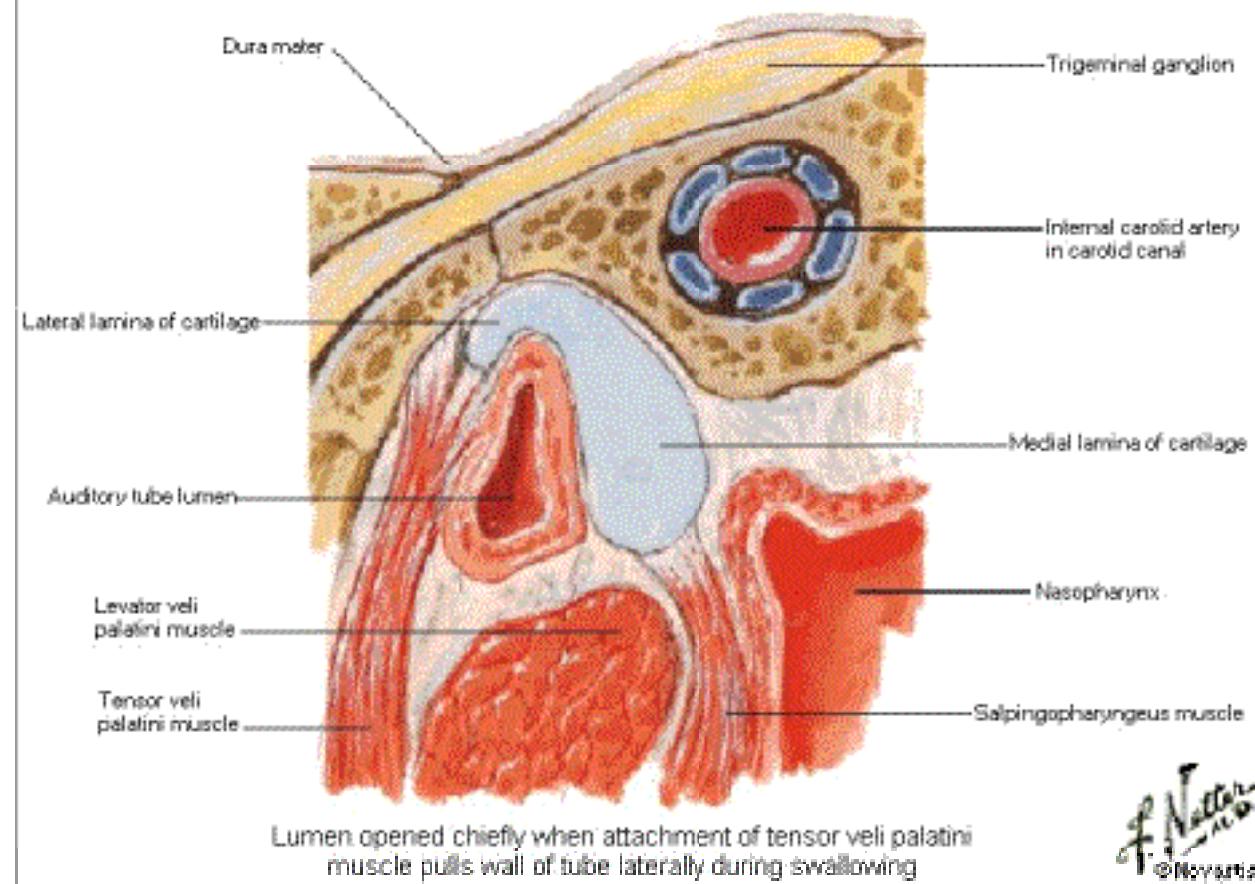
Tube Closed



*f. Netter*  
©Netter

## Auditory Tube - Section through Cartilage

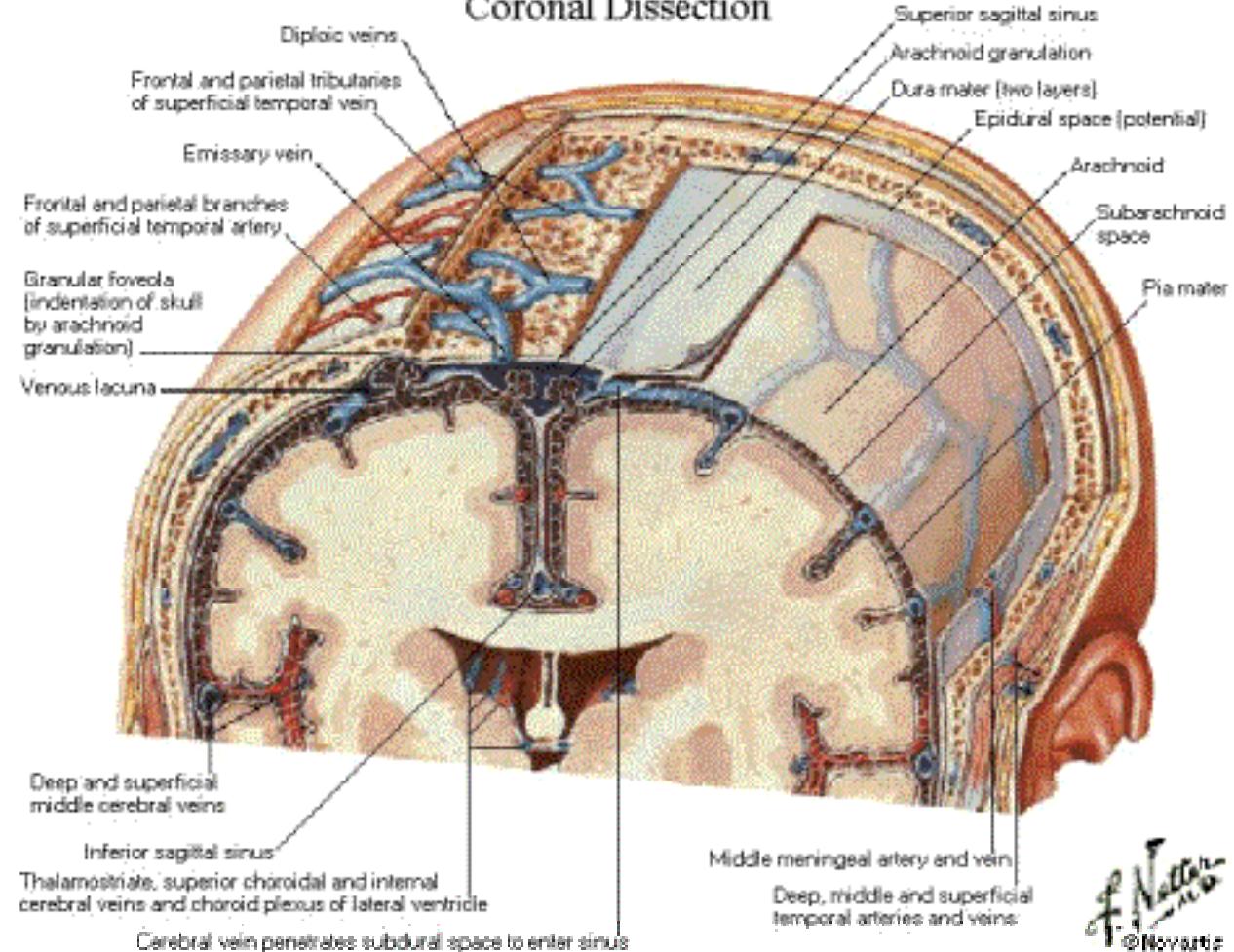
Tube Open



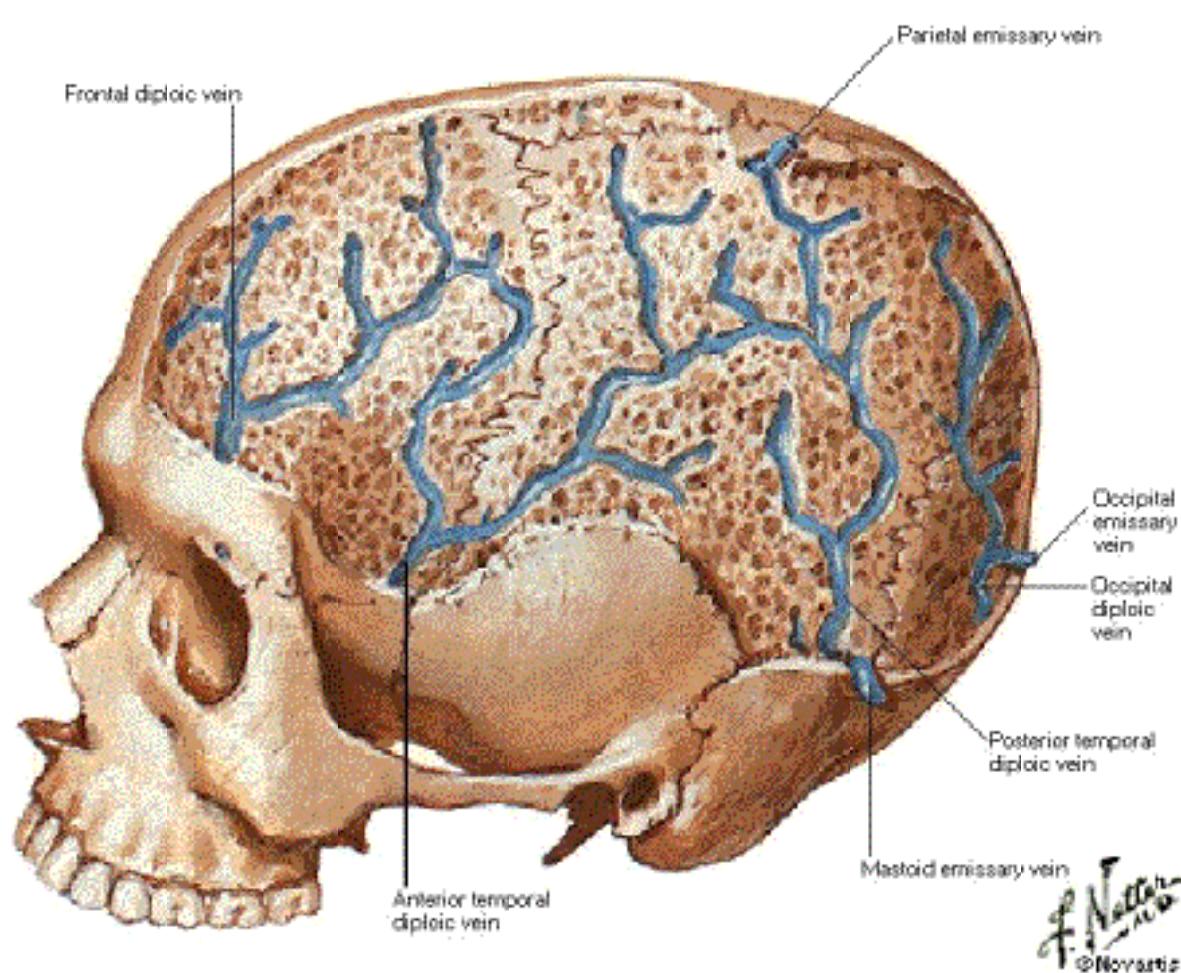
*F. Netter MD*  
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## Meninges and Diploic Veins

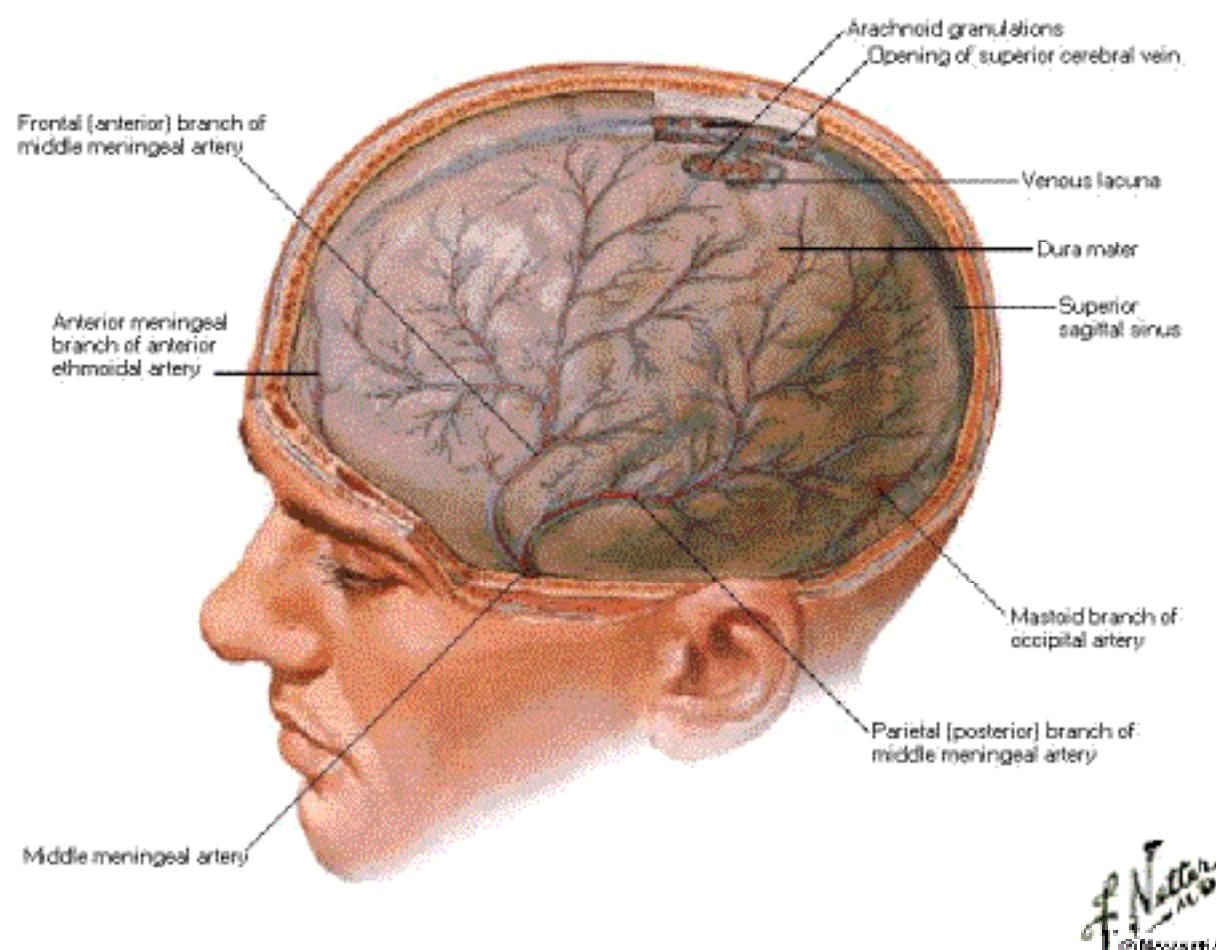
### Coronal Dissection



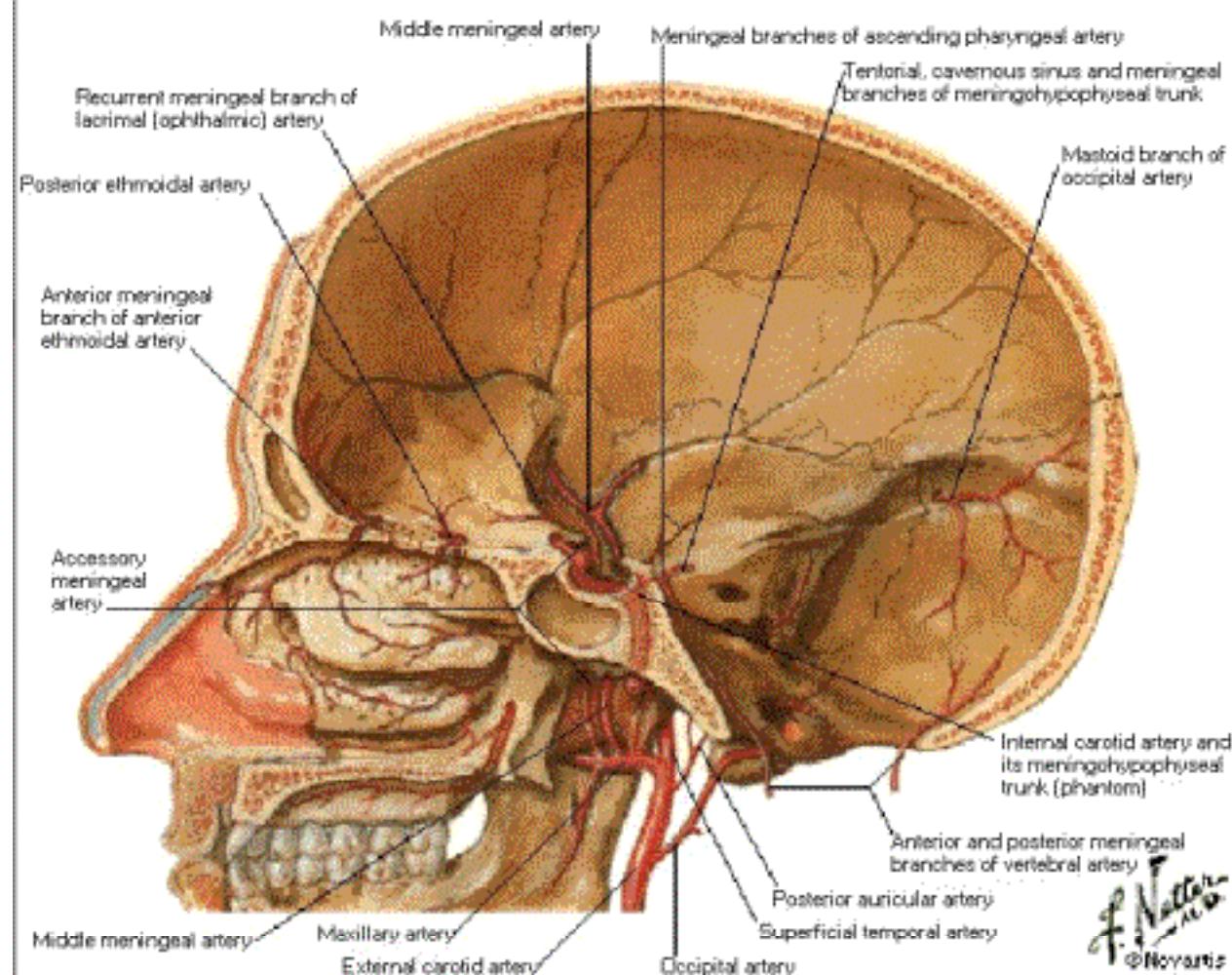
## Diploic and Emissary Veins of Skull



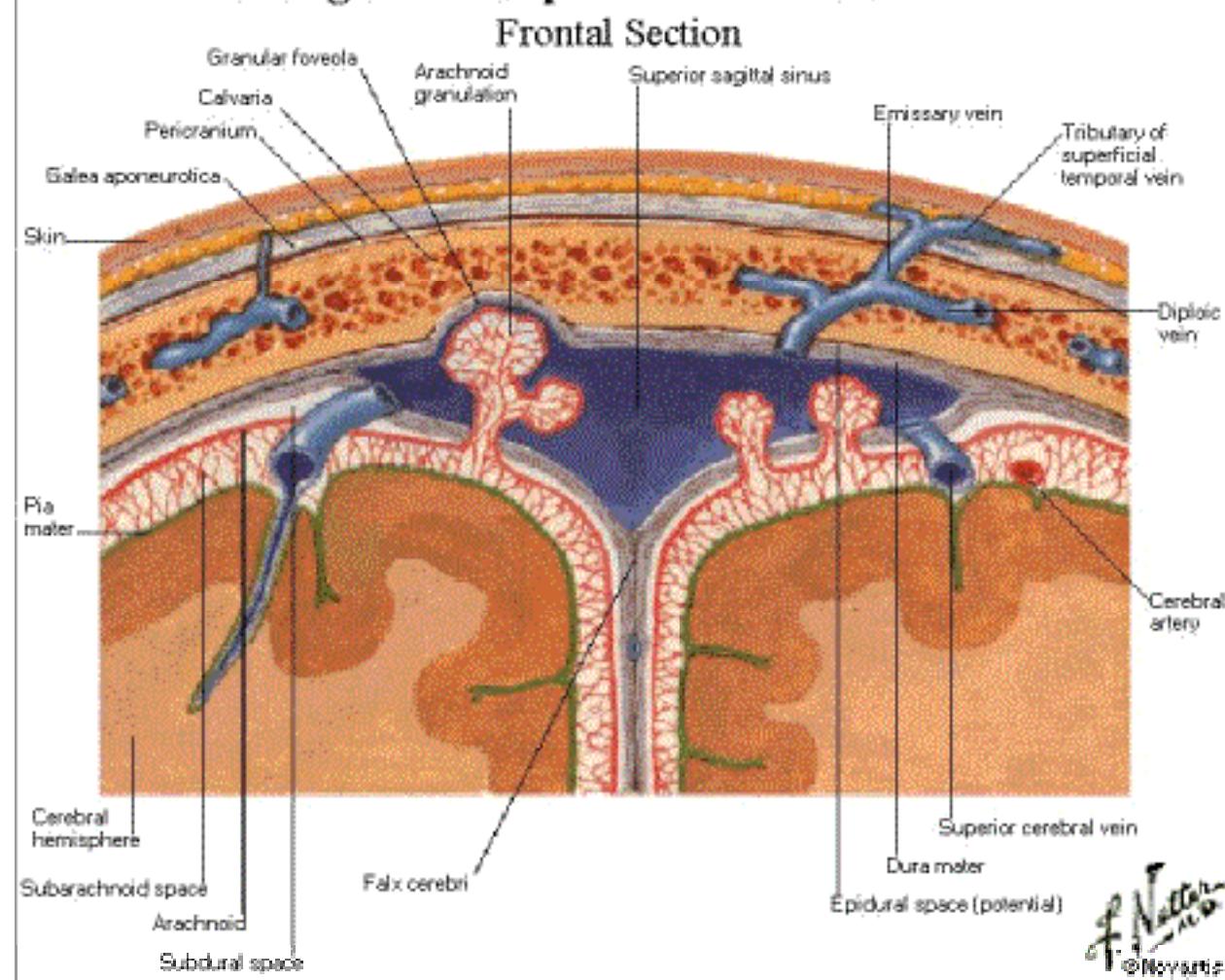
## Meningeal Arteries



## Meningeal Arteries [Continued]

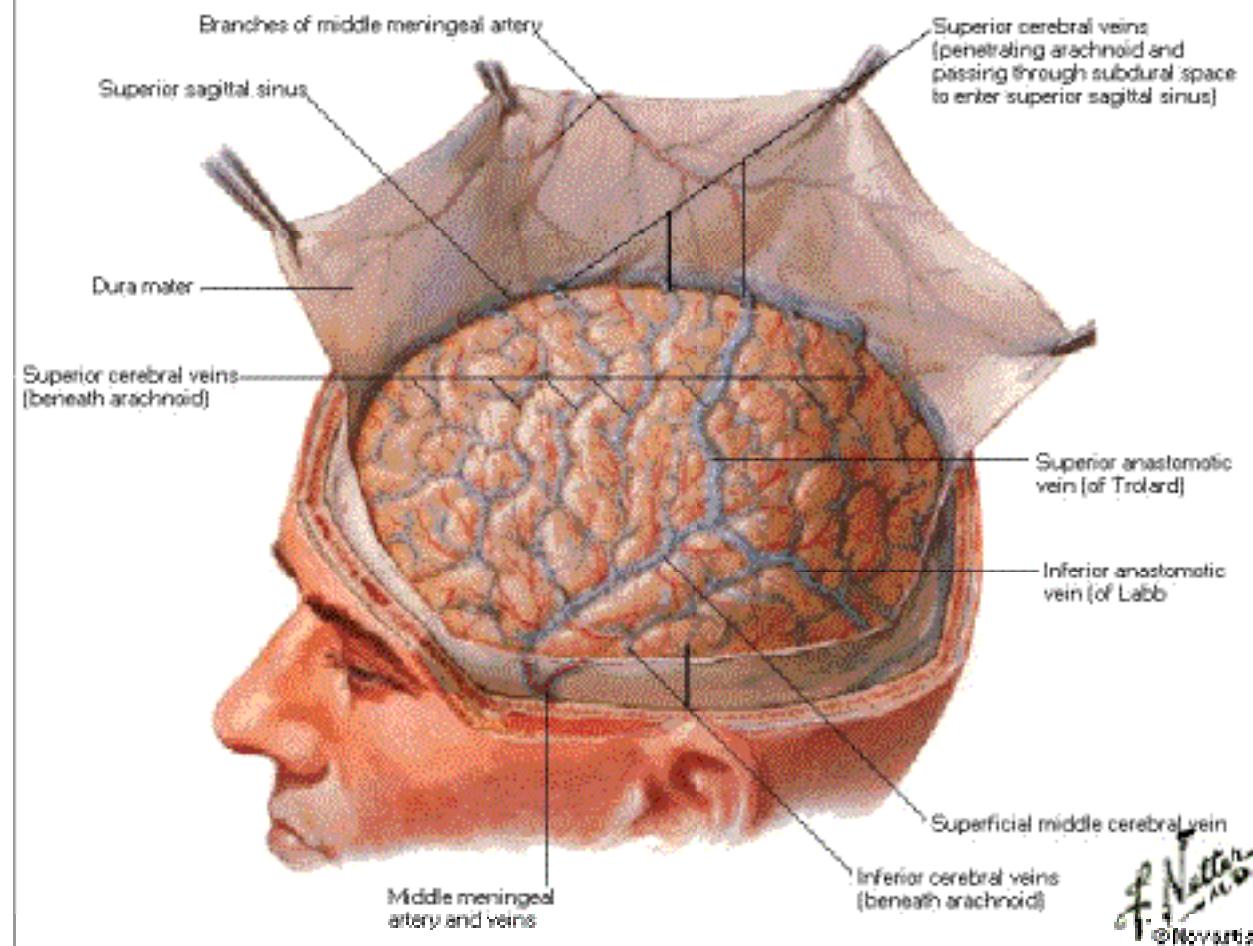


## Meninges and Superficial Cerebral Veins



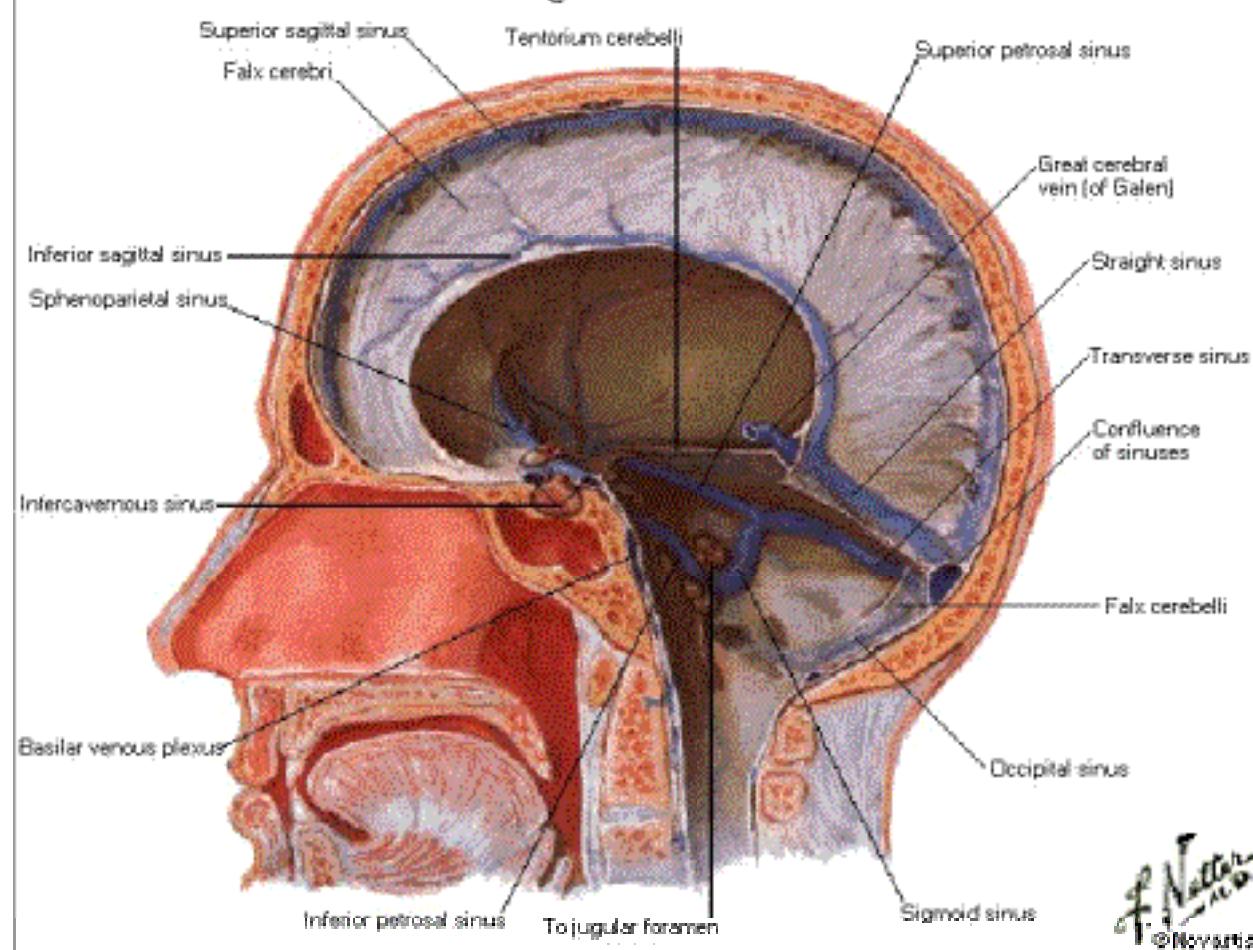
## Meninges and Superficial Cerebral Veins

Dura Mater Lifted



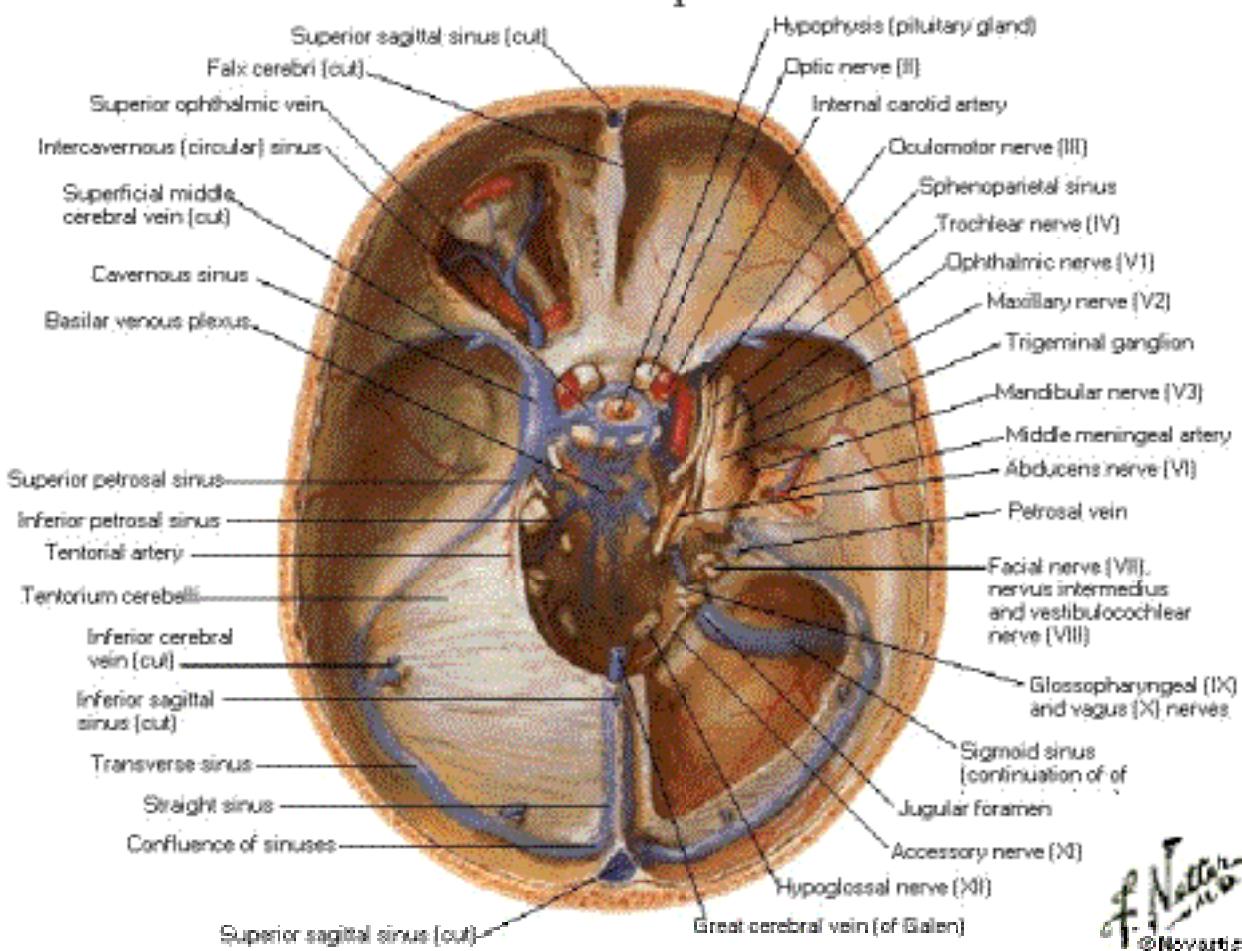
## Venous Sinuses of Dura Mater

### Sagittal Section



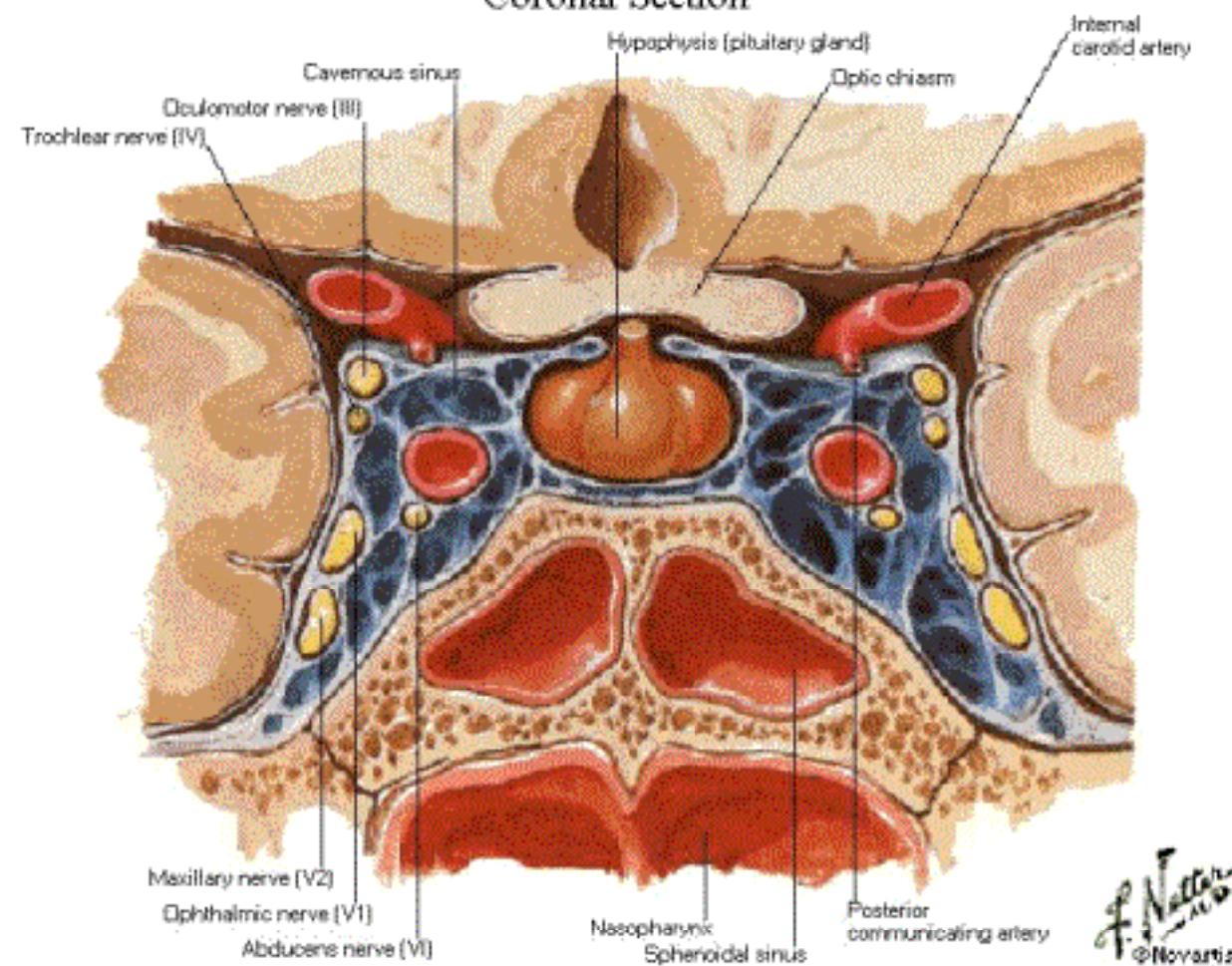
## Venous Sinuses of Dura Mater

### Cranial Floor - Superior View



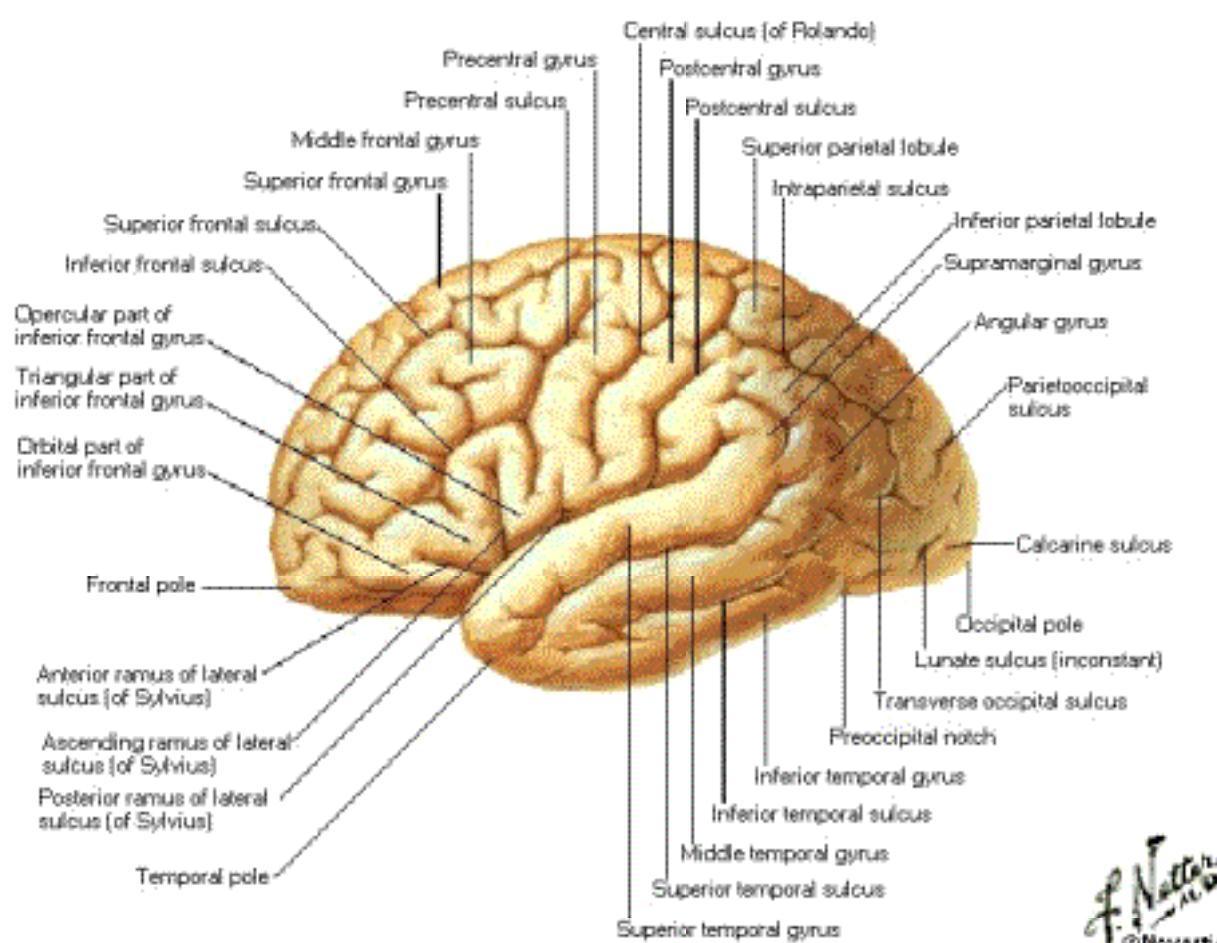
## Cavernous Sinus

### Coronal Section



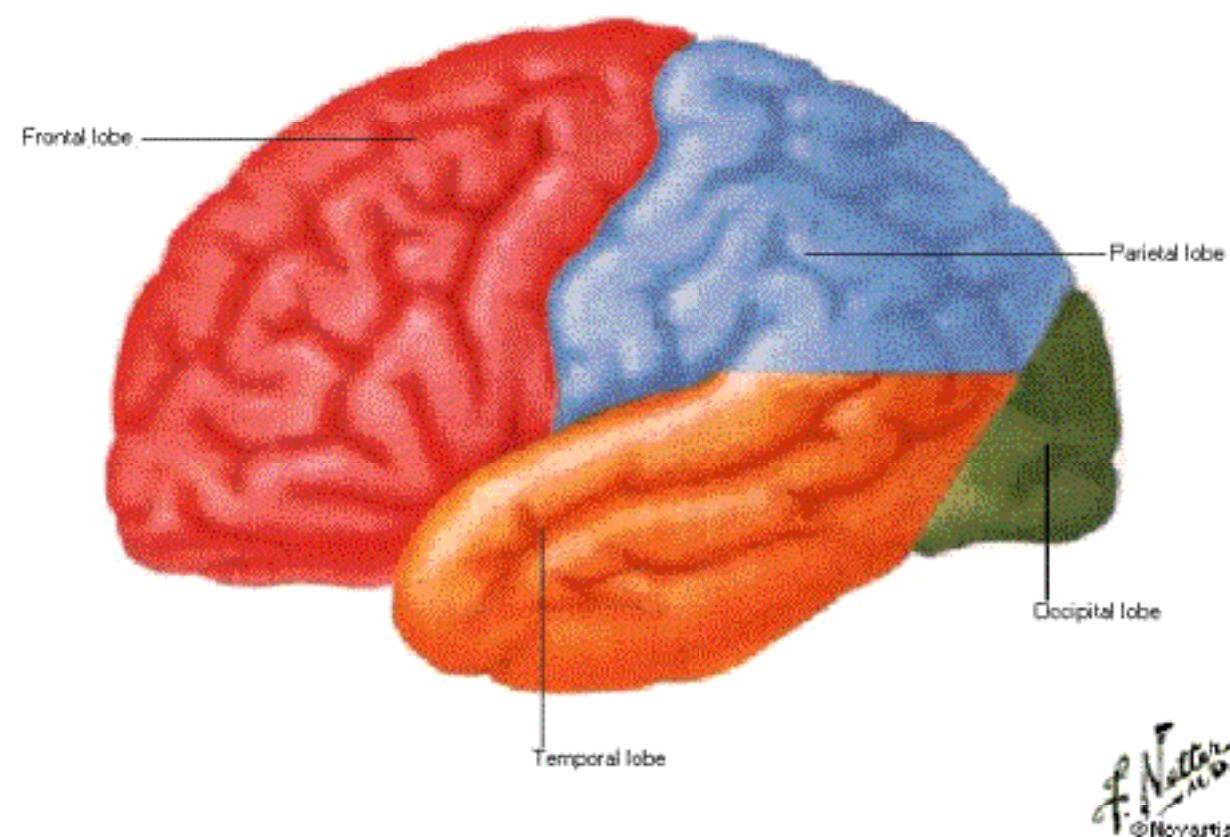
## Cerebrum

### Lateral View



## Cerebrum - Lobes

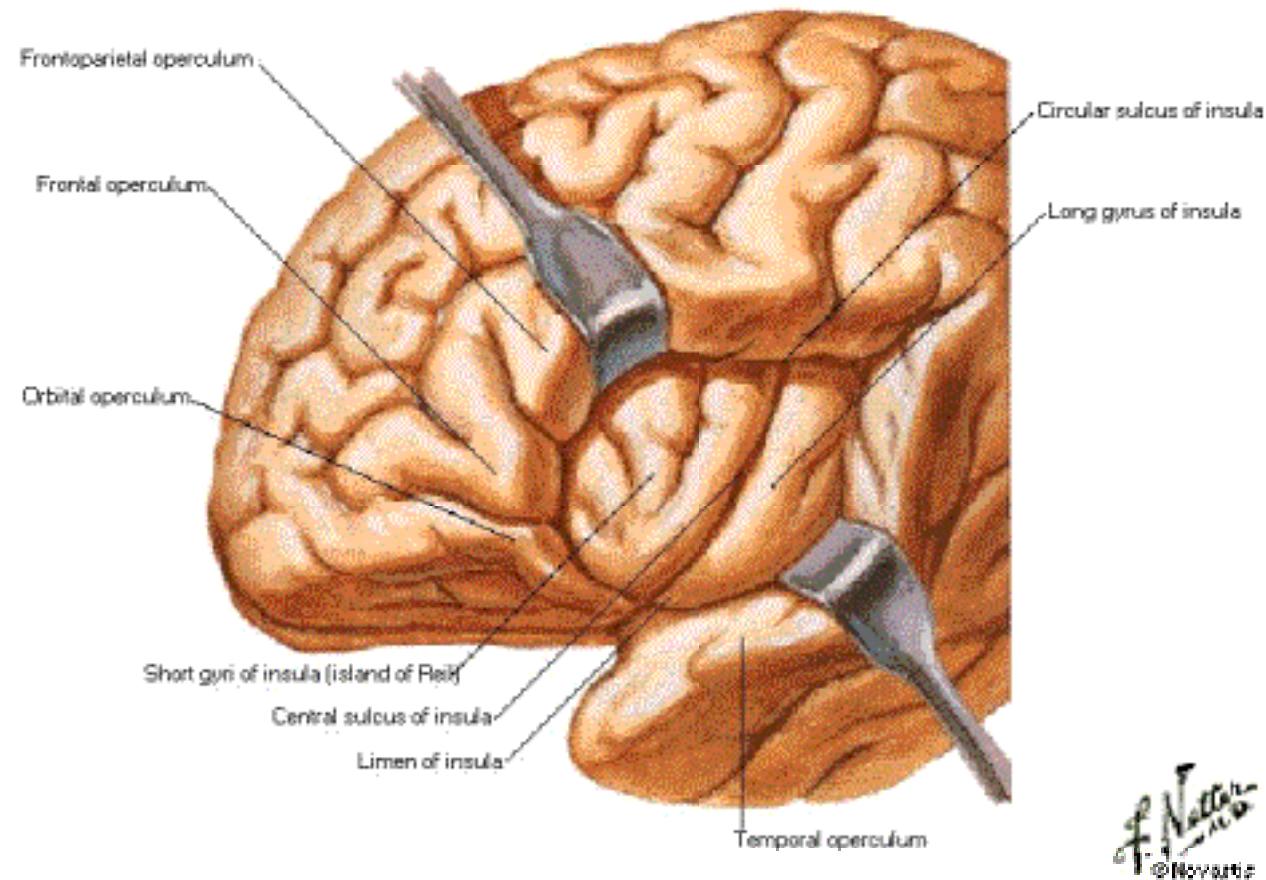
Lateral View



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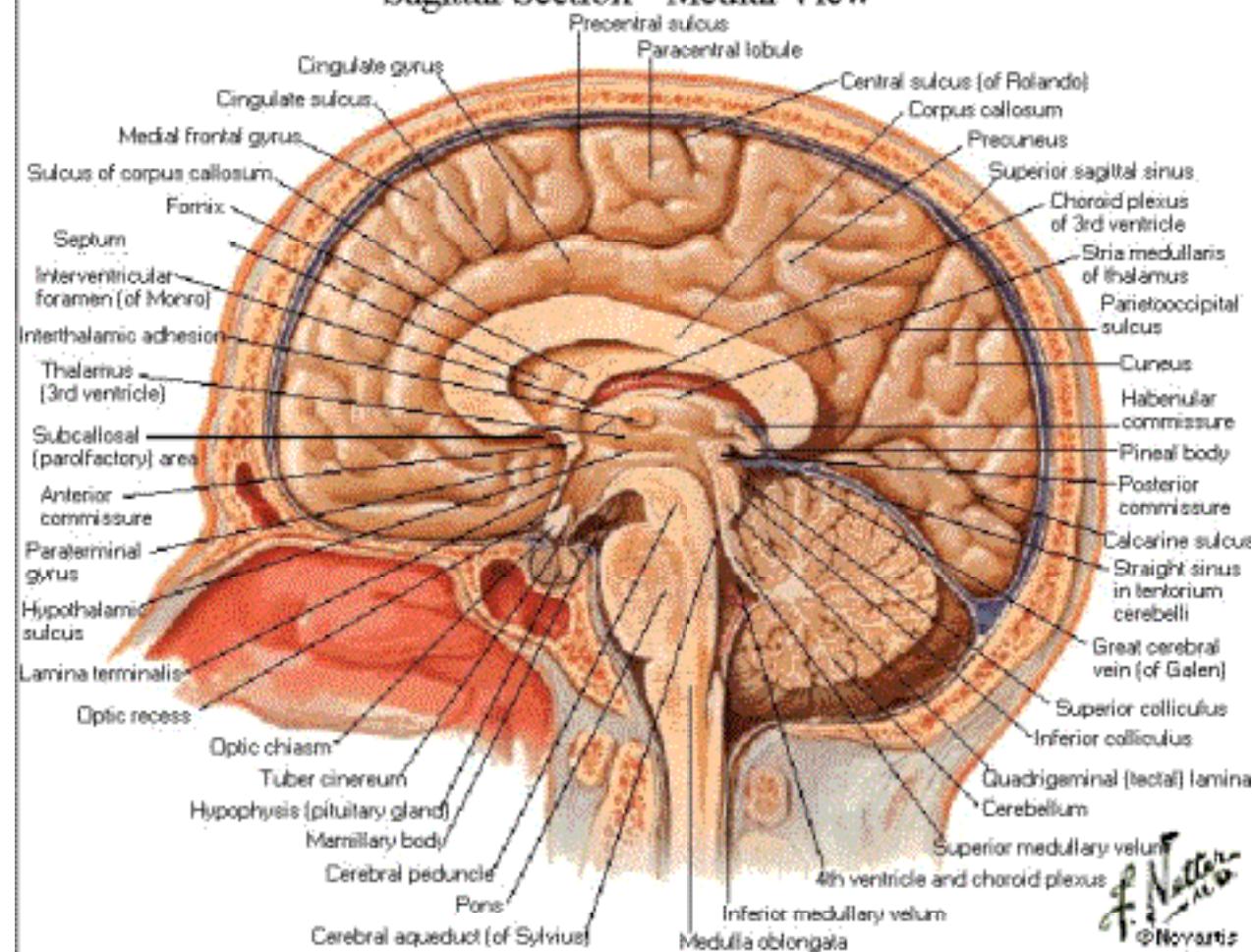
## Cerebrum - Insula [Island of Reil]

Lateral View



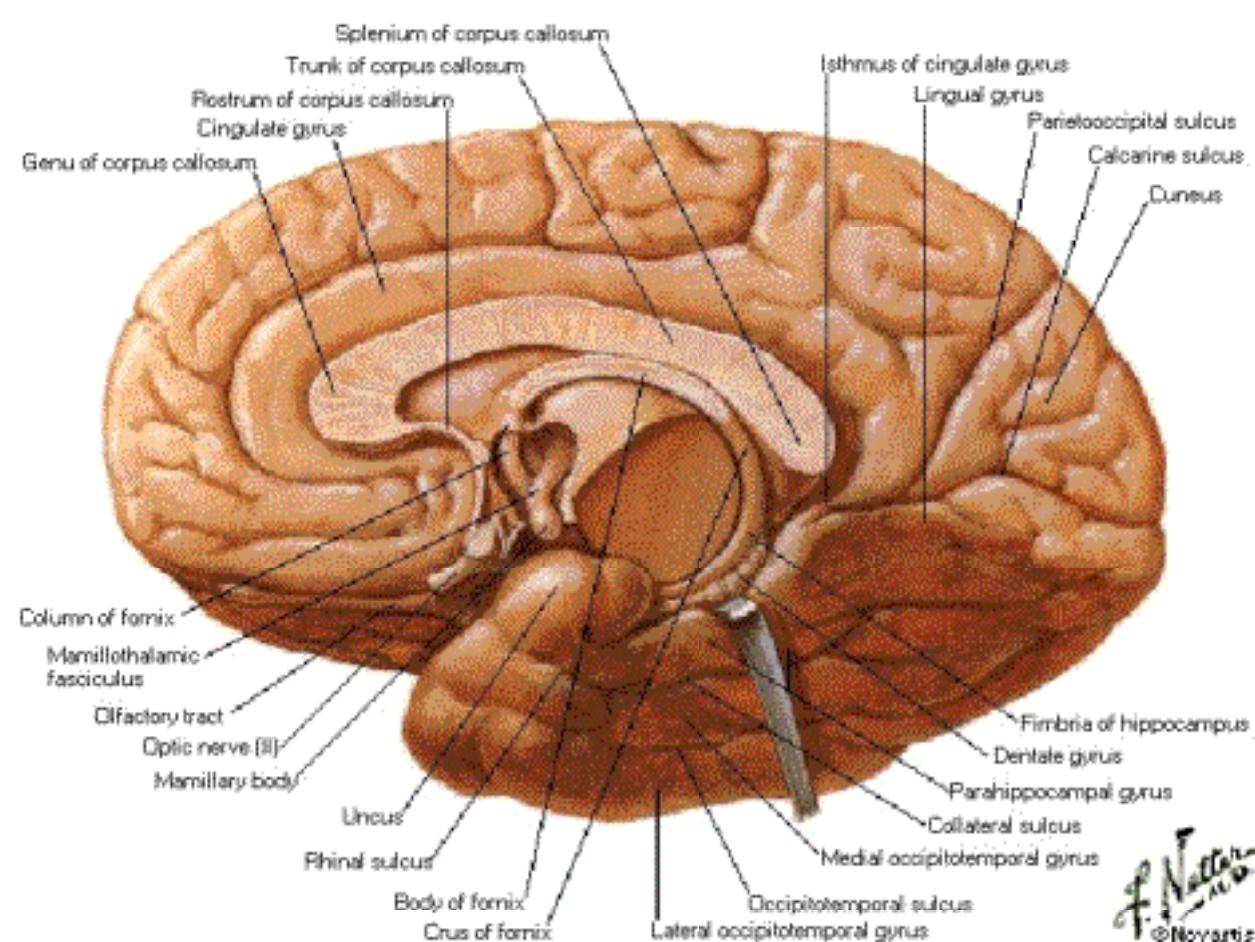
## Cerebrum - Brain in Situ

### Sagittal Section - Medial View



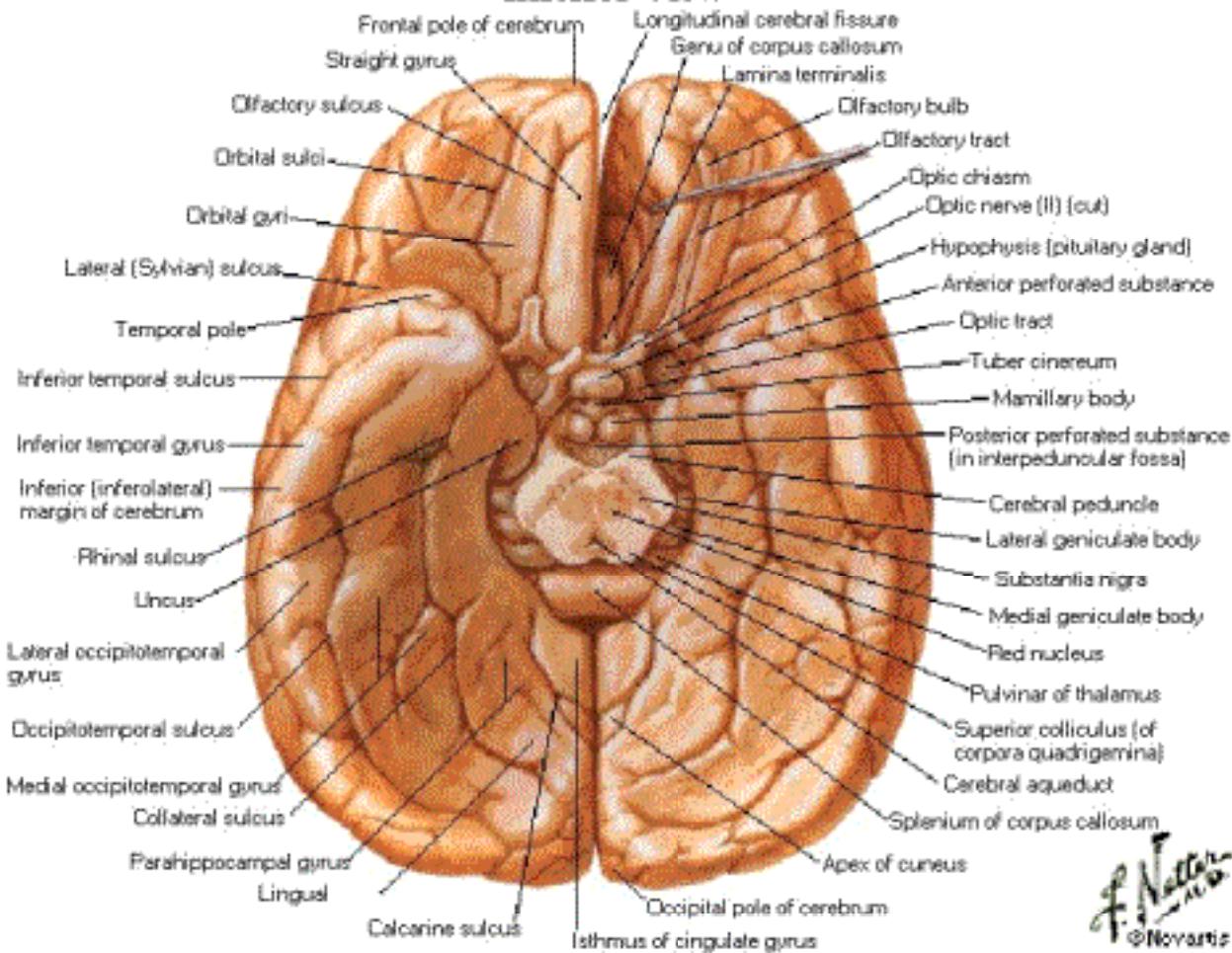
## Cerebrum - Hemisphere with Brainstem Excised

Medial View



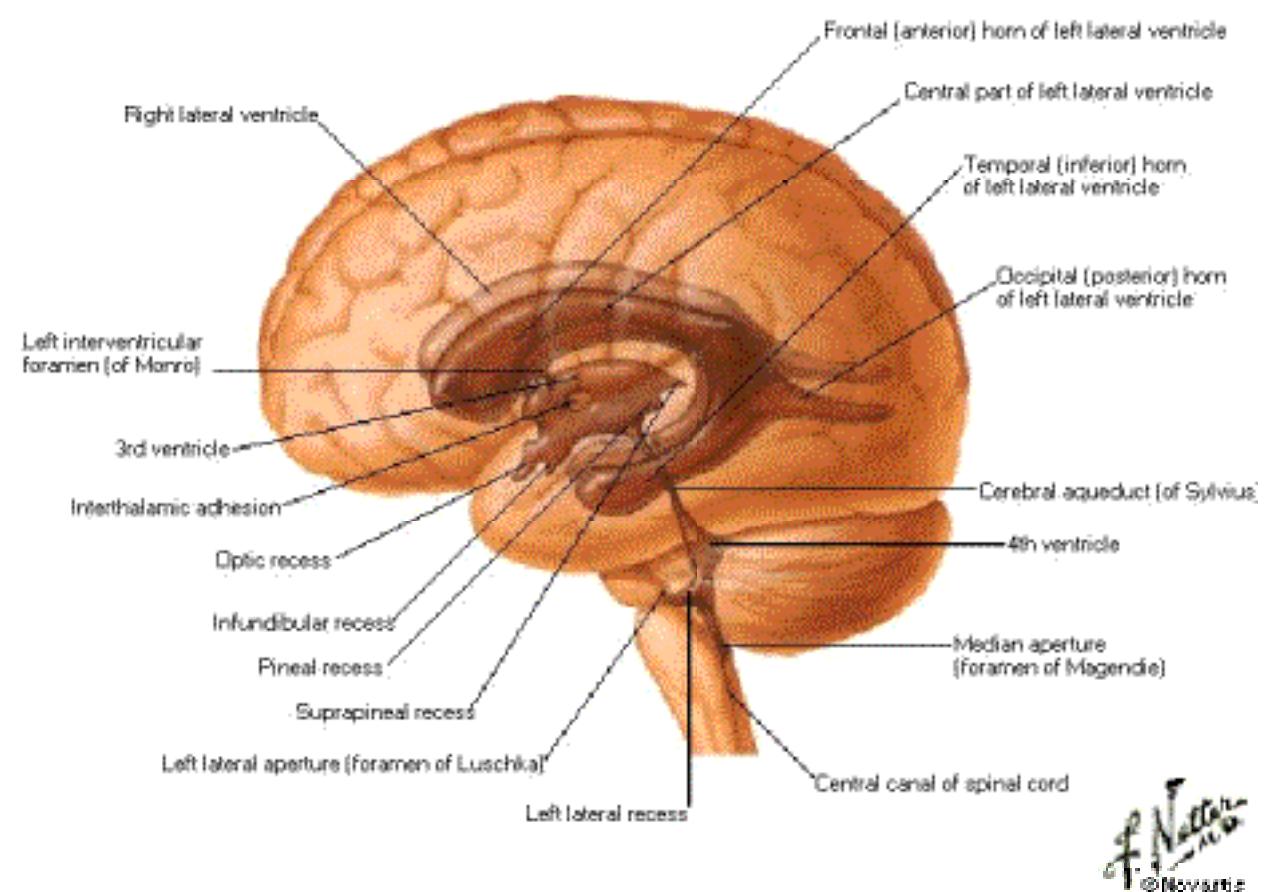
## Cerebrum

### Inferior View



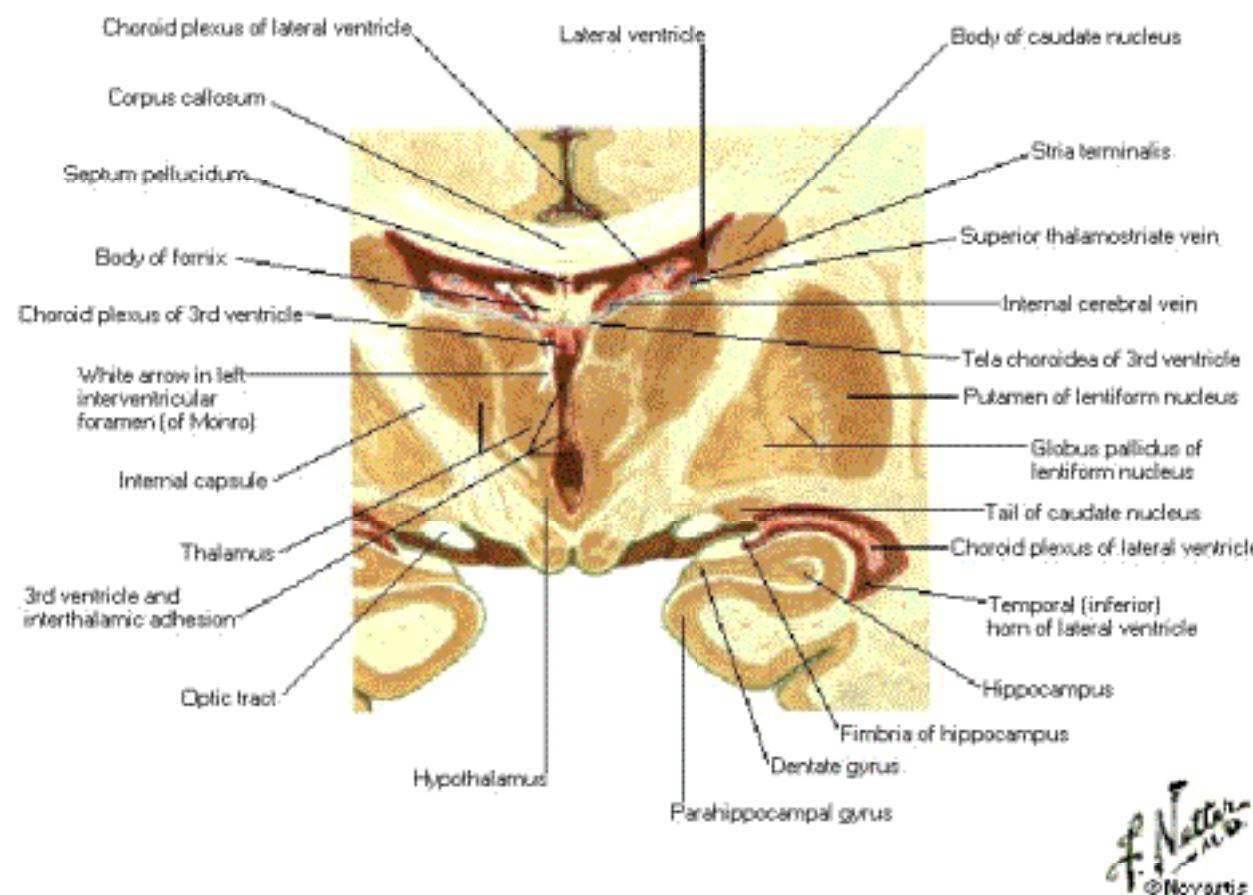
## Ventricles of Brain

### Left Lateral Phantom View

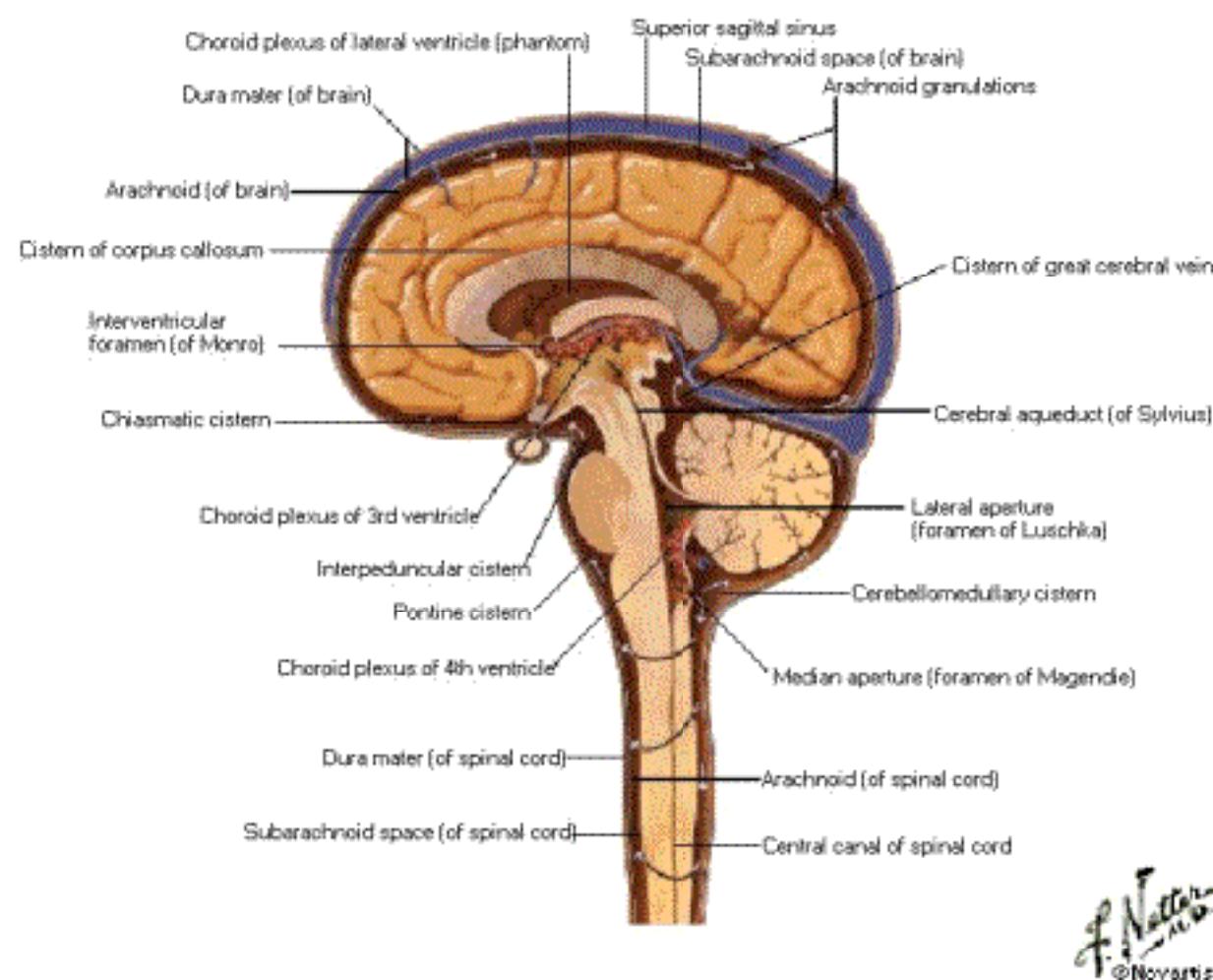


## Ventricles of Brain

### Coronal Section - Posterior View

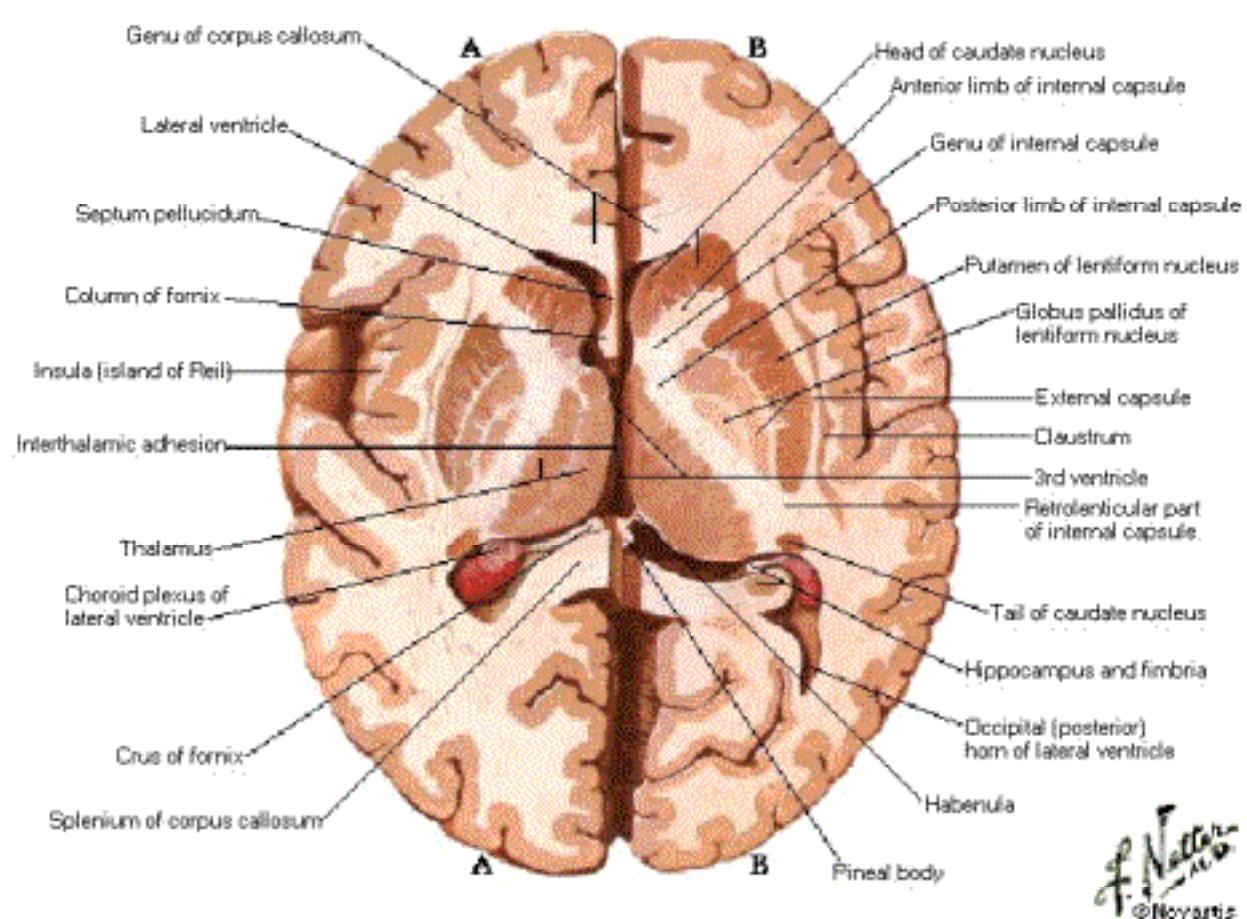


## Circulation of Cerebrospinal Fluid



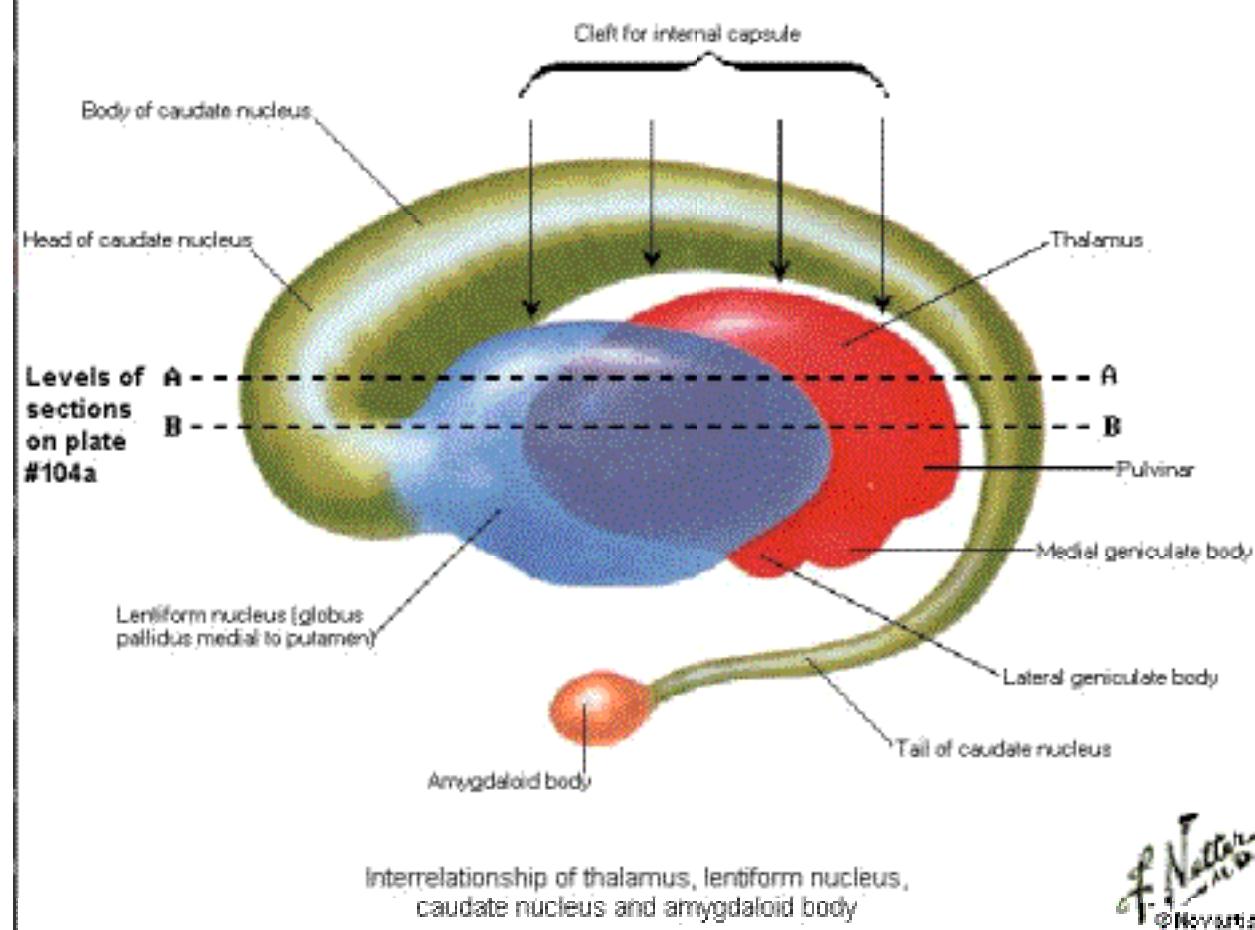
## Basal Ganglia

### Horizontal Sections through Cerebrum

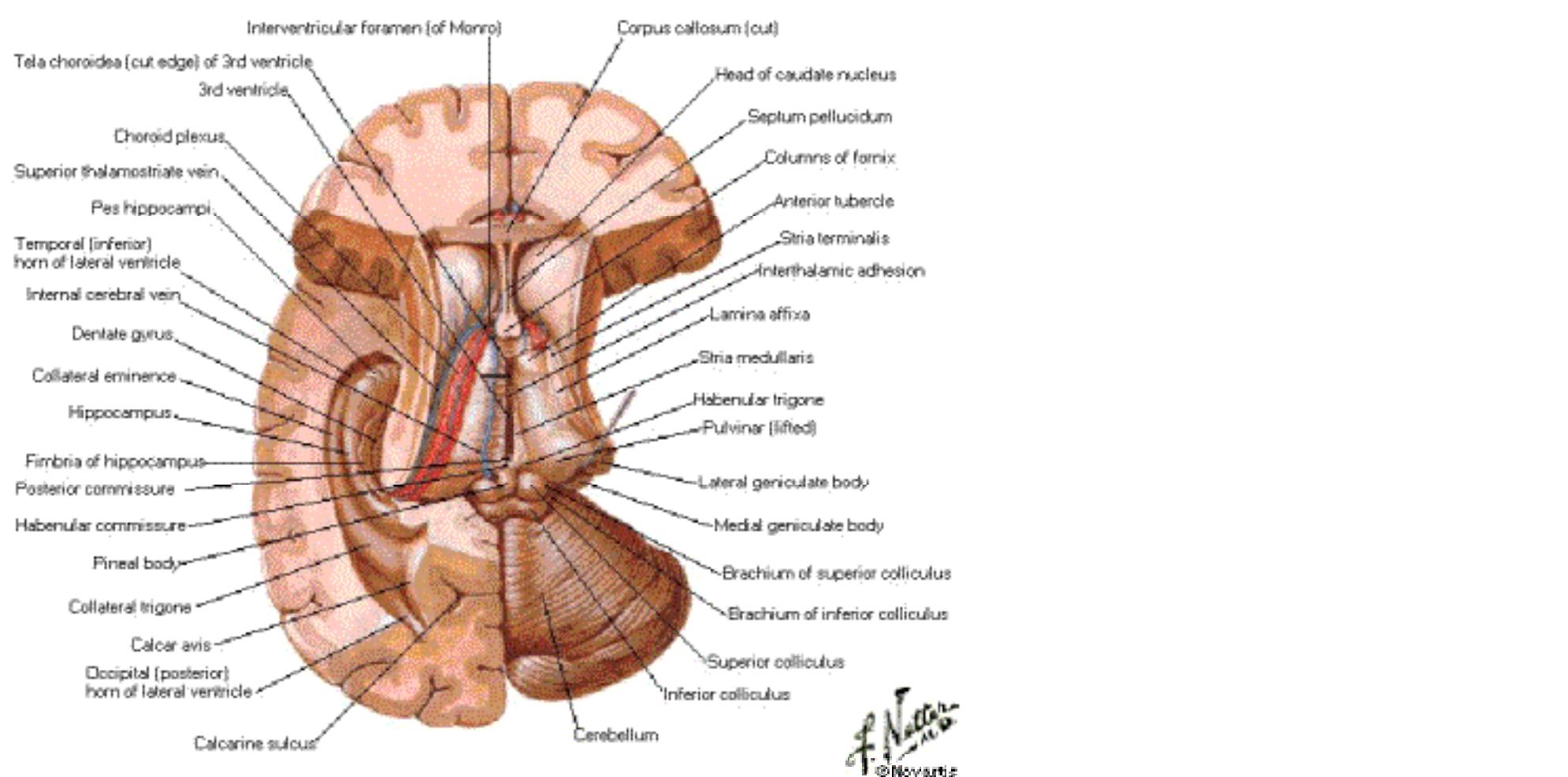


## Basal Ganglia - Schema

Left Lateral View

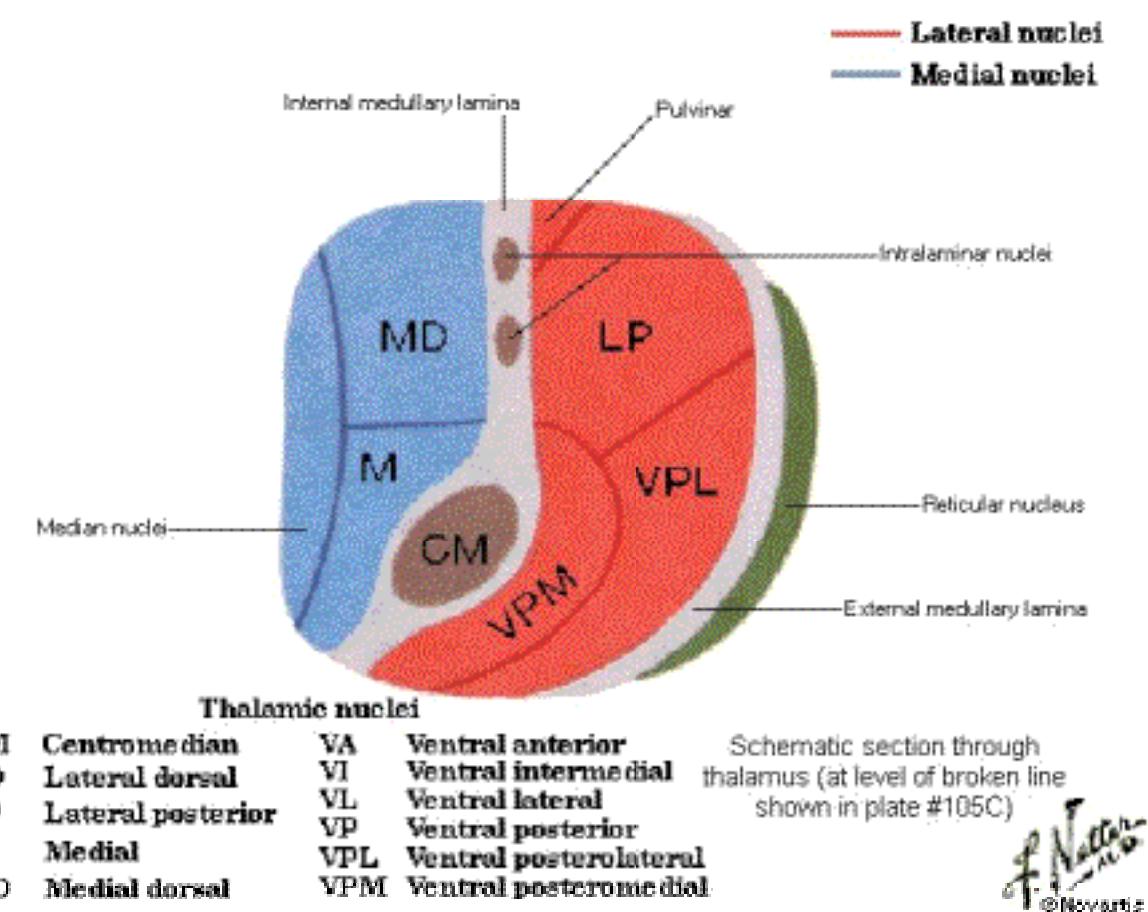


## Thalamus



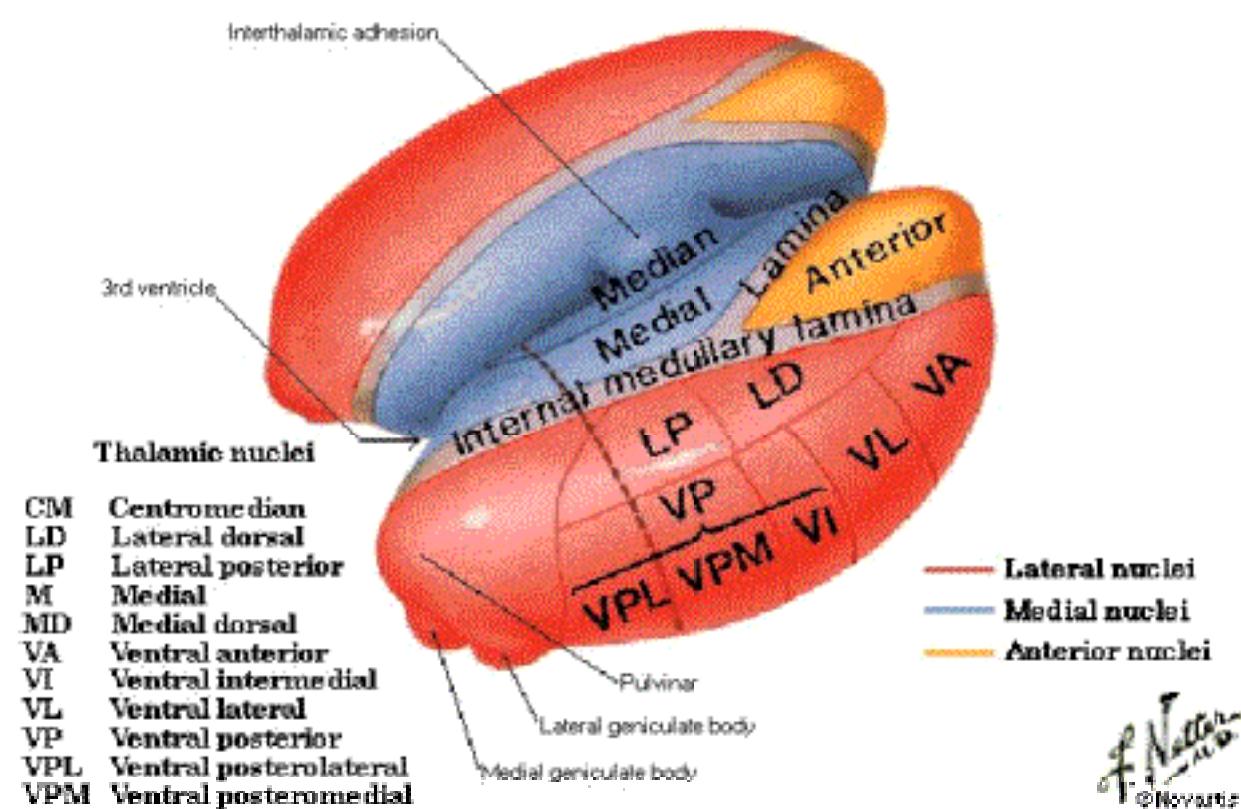
## Thalamus

Schematic Section



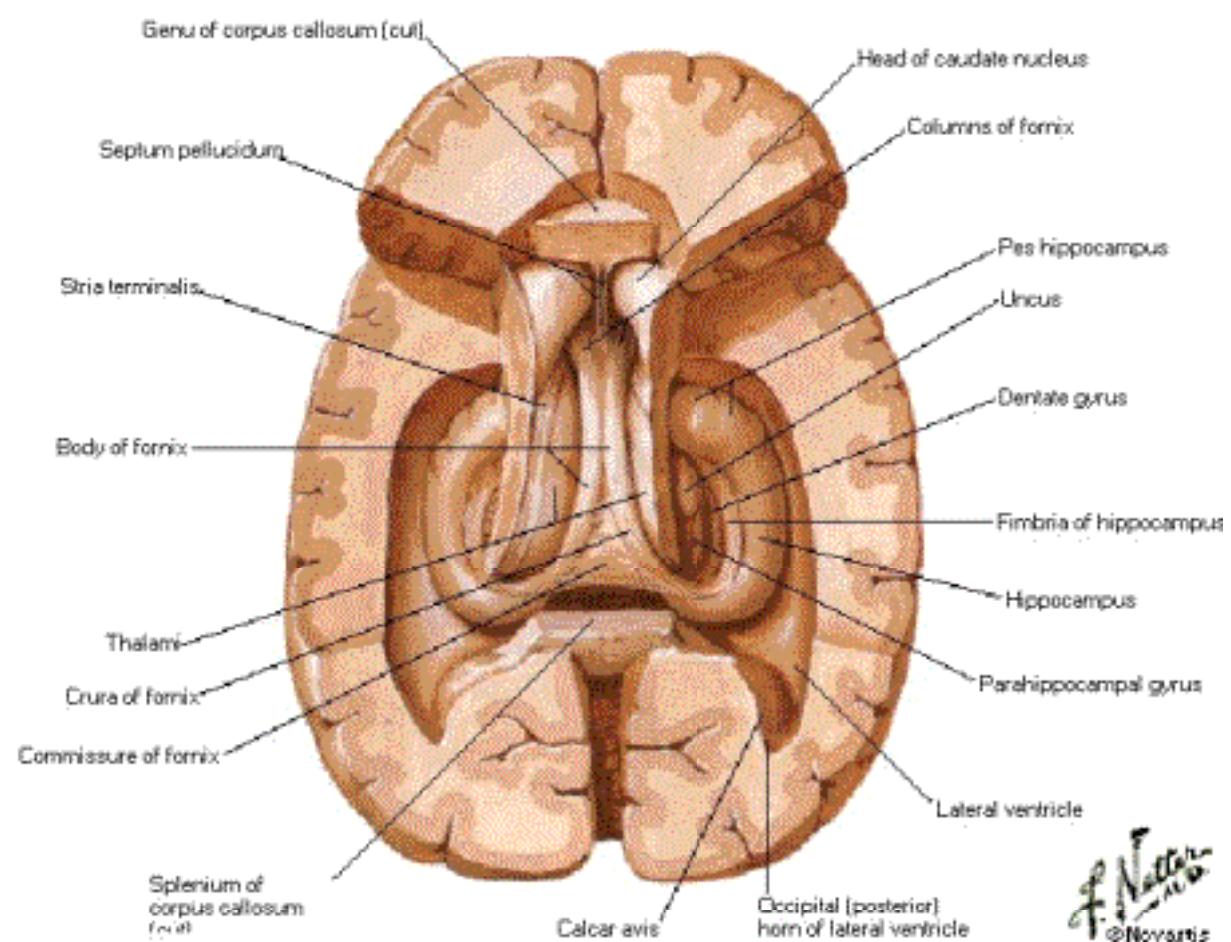
## Thalamus

Schematic Representation of Thalamus



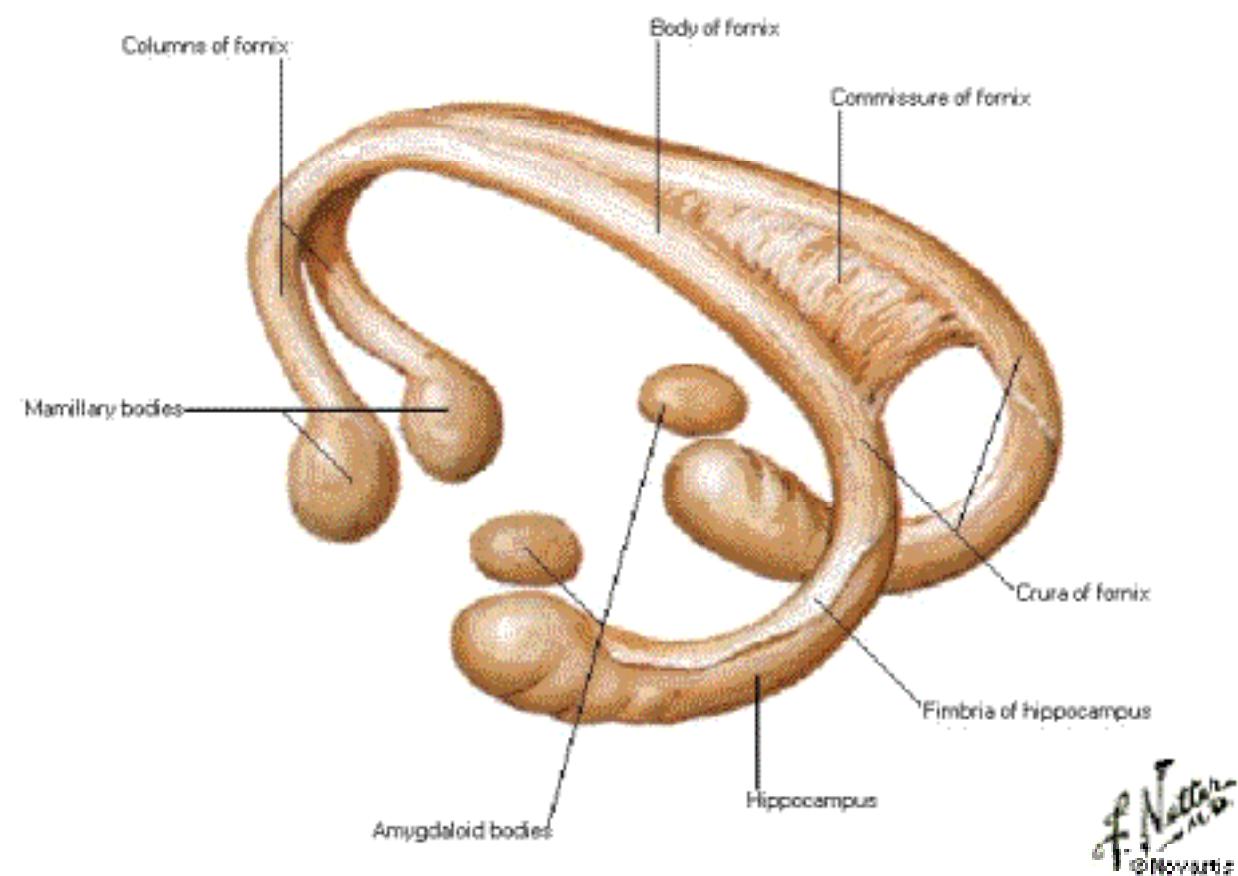
## Hippocampus and Fornix

### Superior Dissection



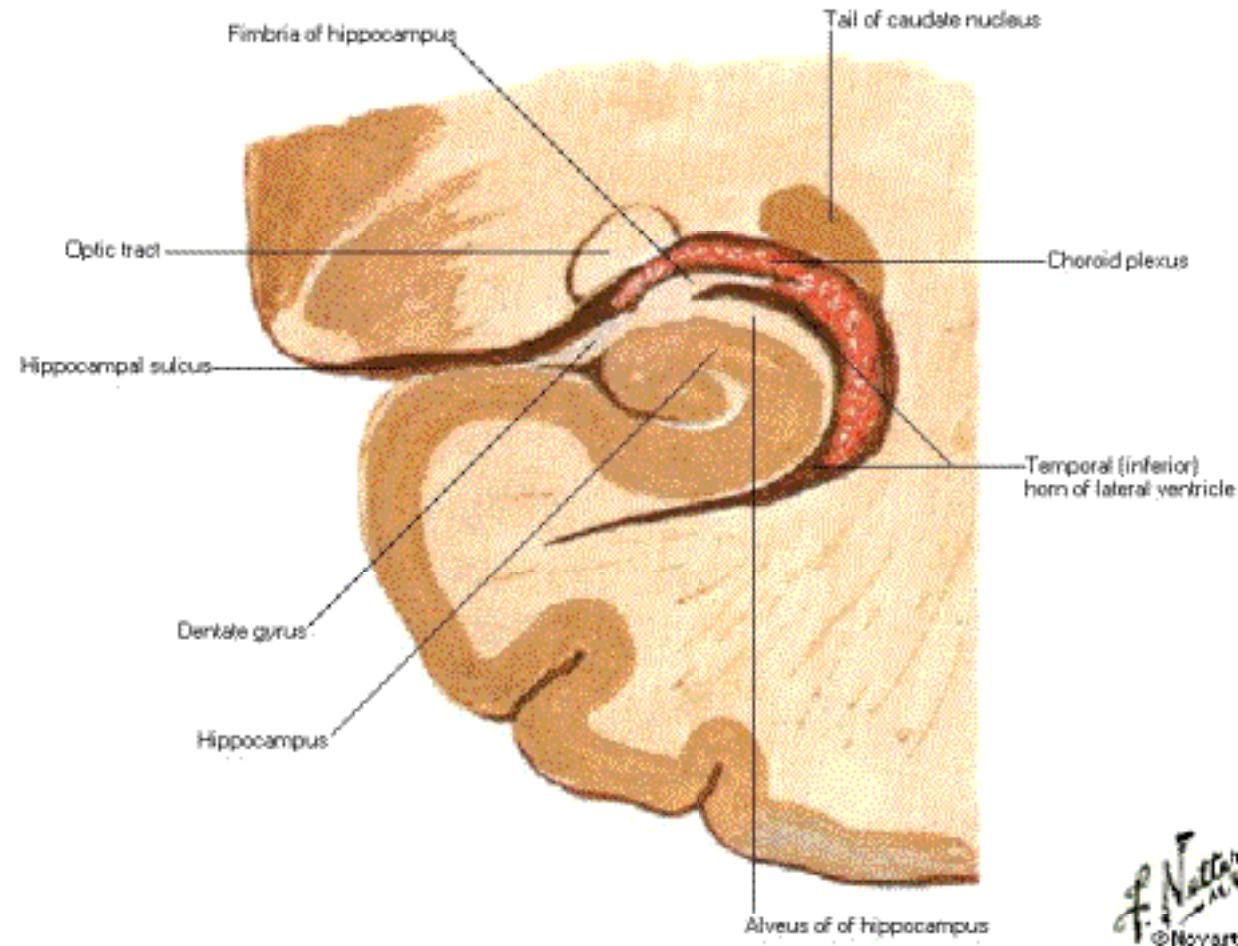
## Hippocampus and Fornix

### Schema of Fornix



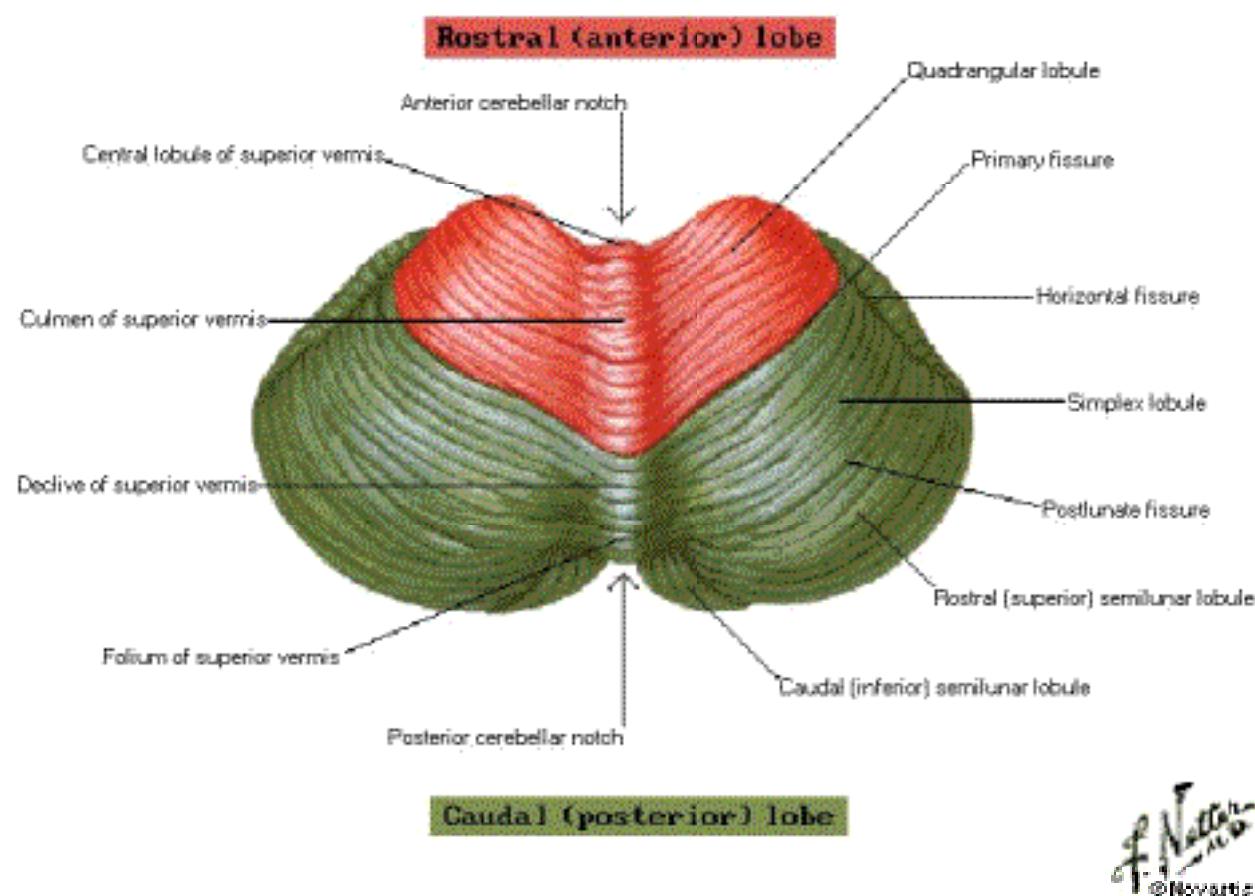
## Hippocampus and Fornix

Coronal Section - Posterior View



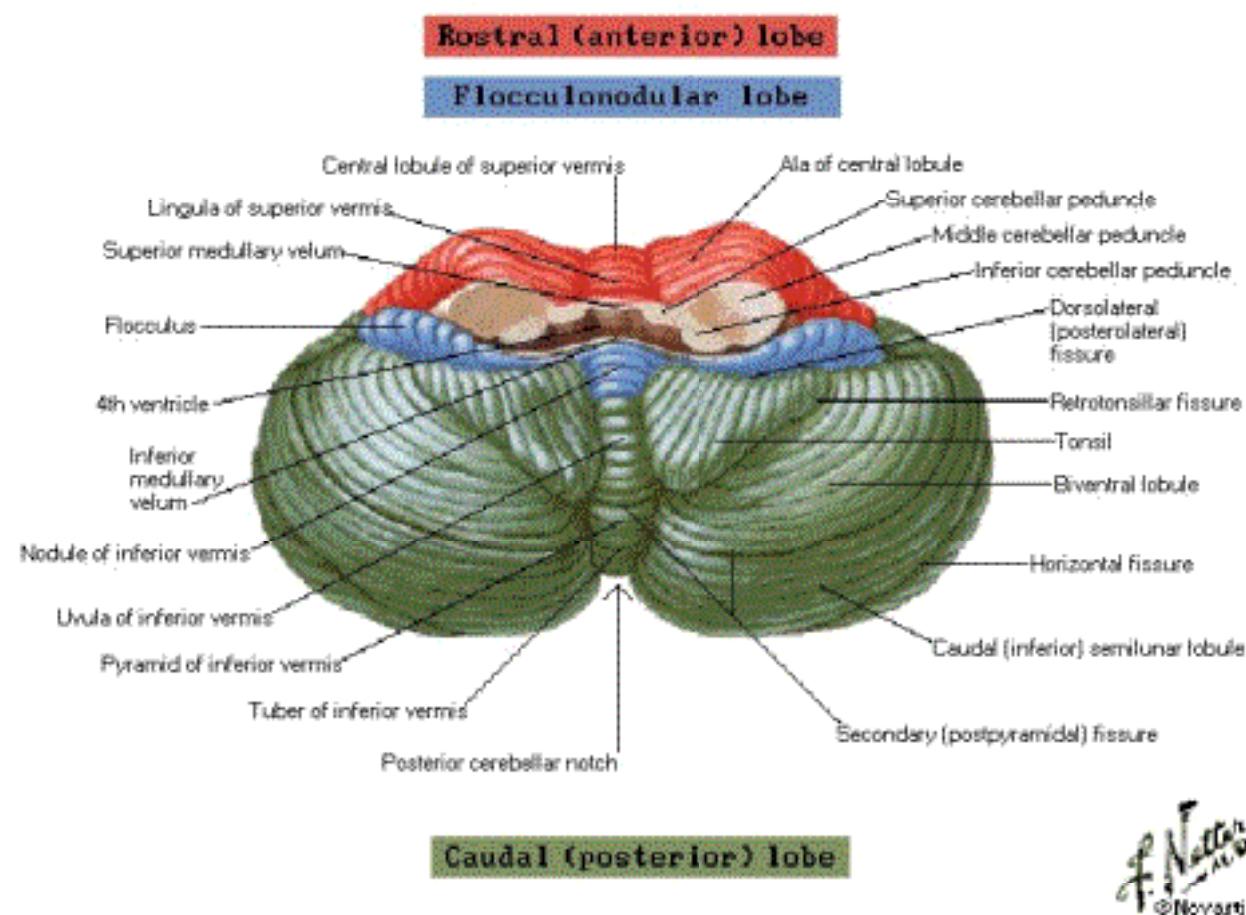
## Cerebellum

### Superior Surface



## Cerebellum

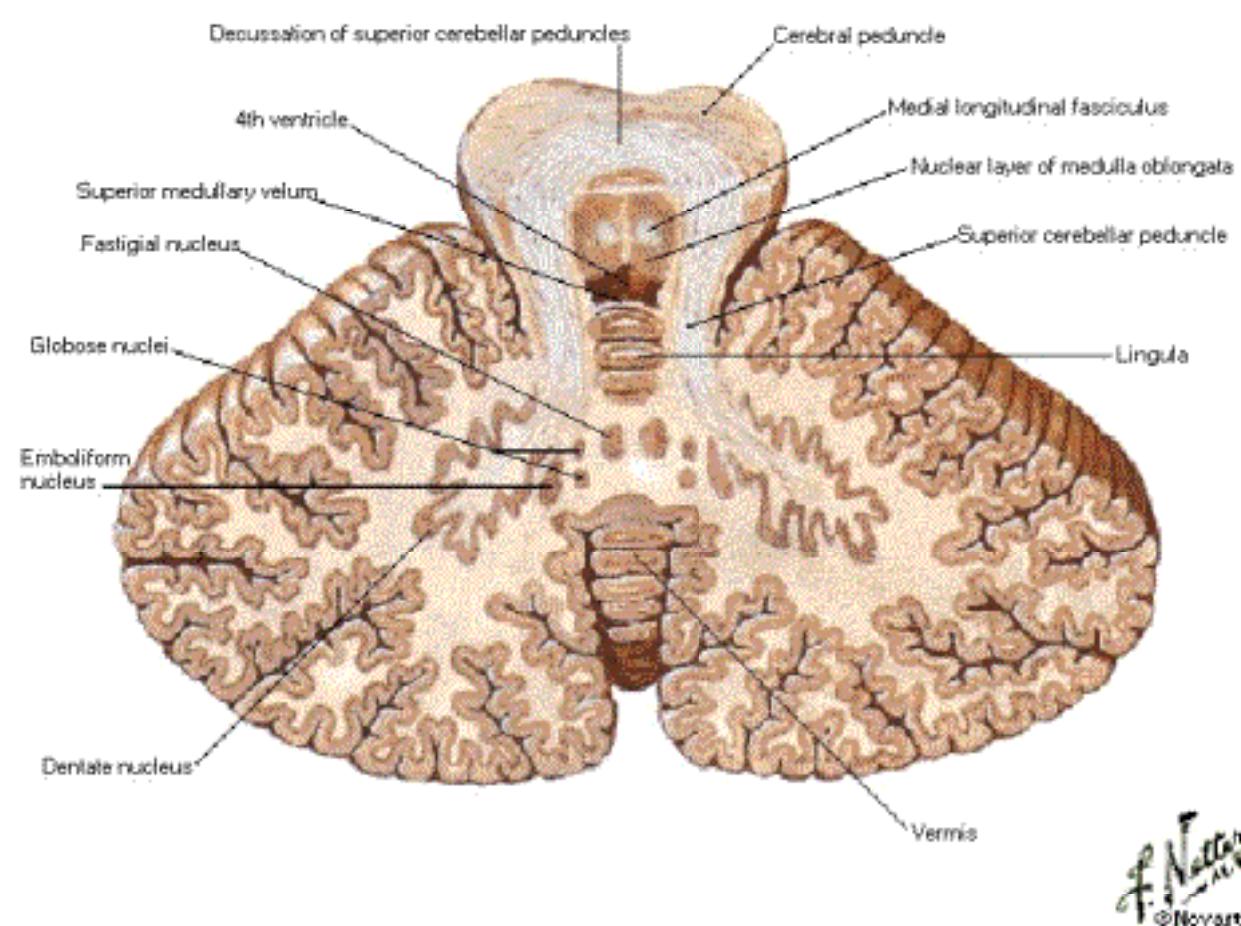
### Inferior Surface



*f. Netter MD*  
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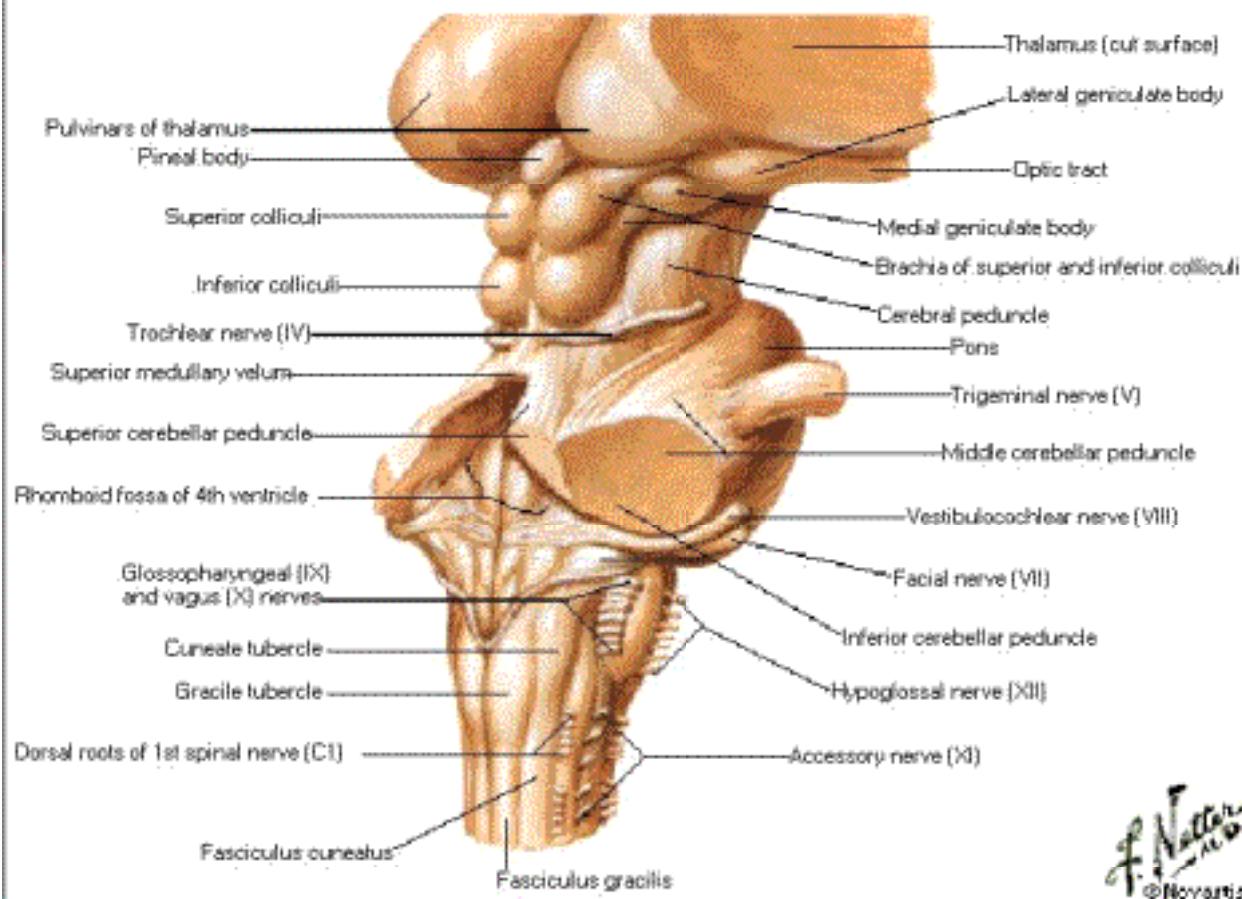
## Cerebellum

Section in Plane of Superior Cerebellar Peduncle



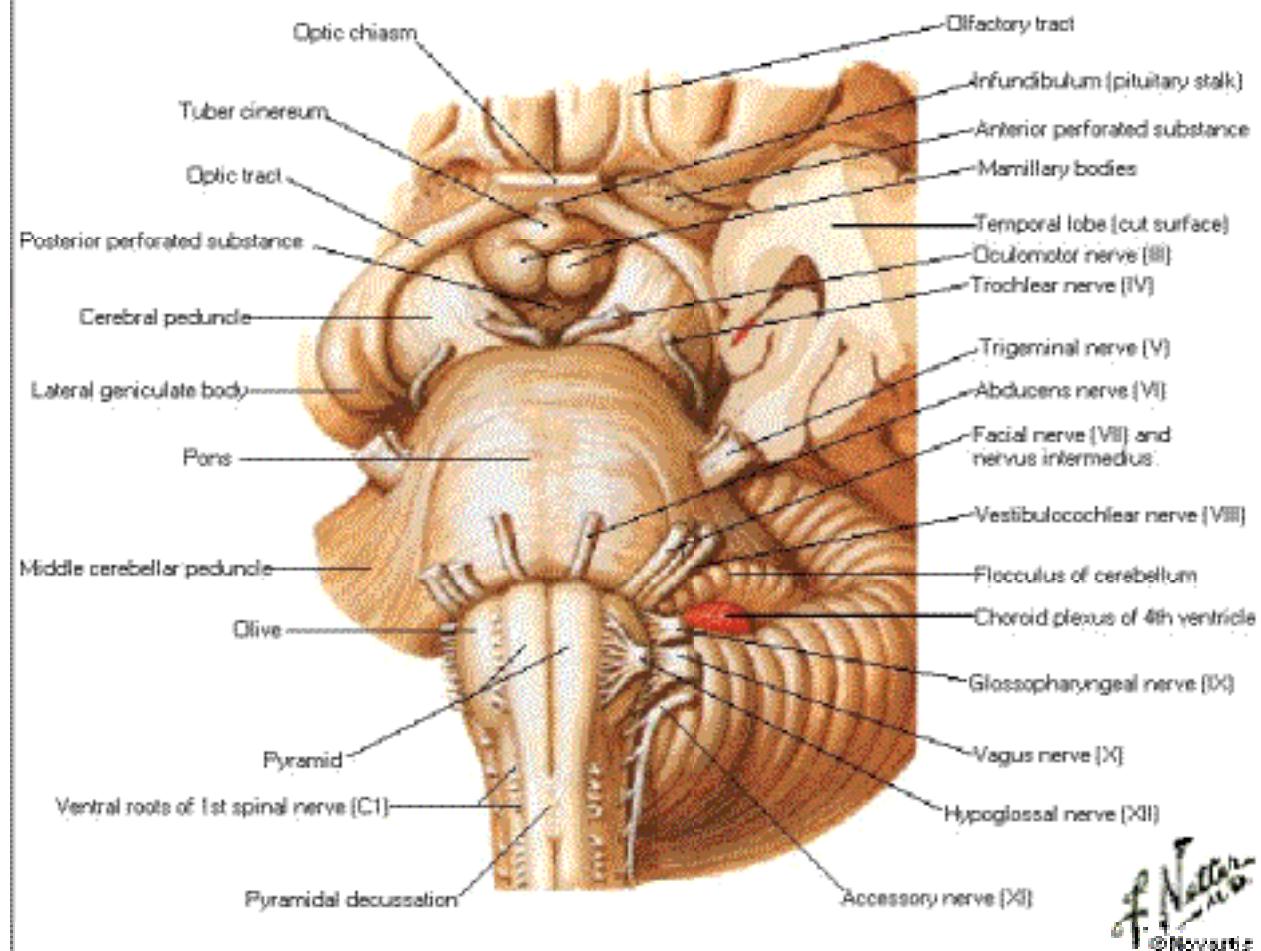
## Brainstem

### Posterolateral View



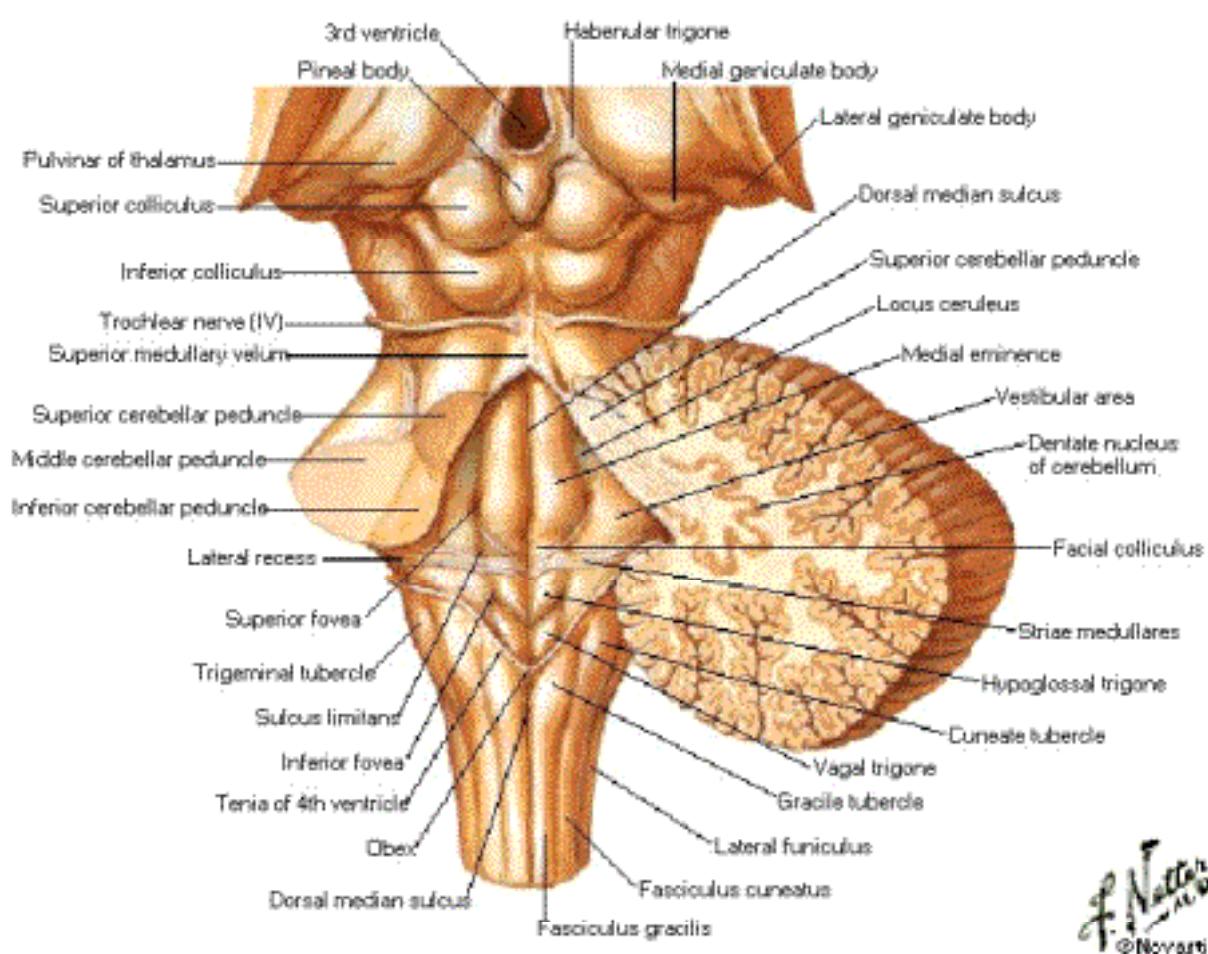
## Brainstem

### Anteroinferior View



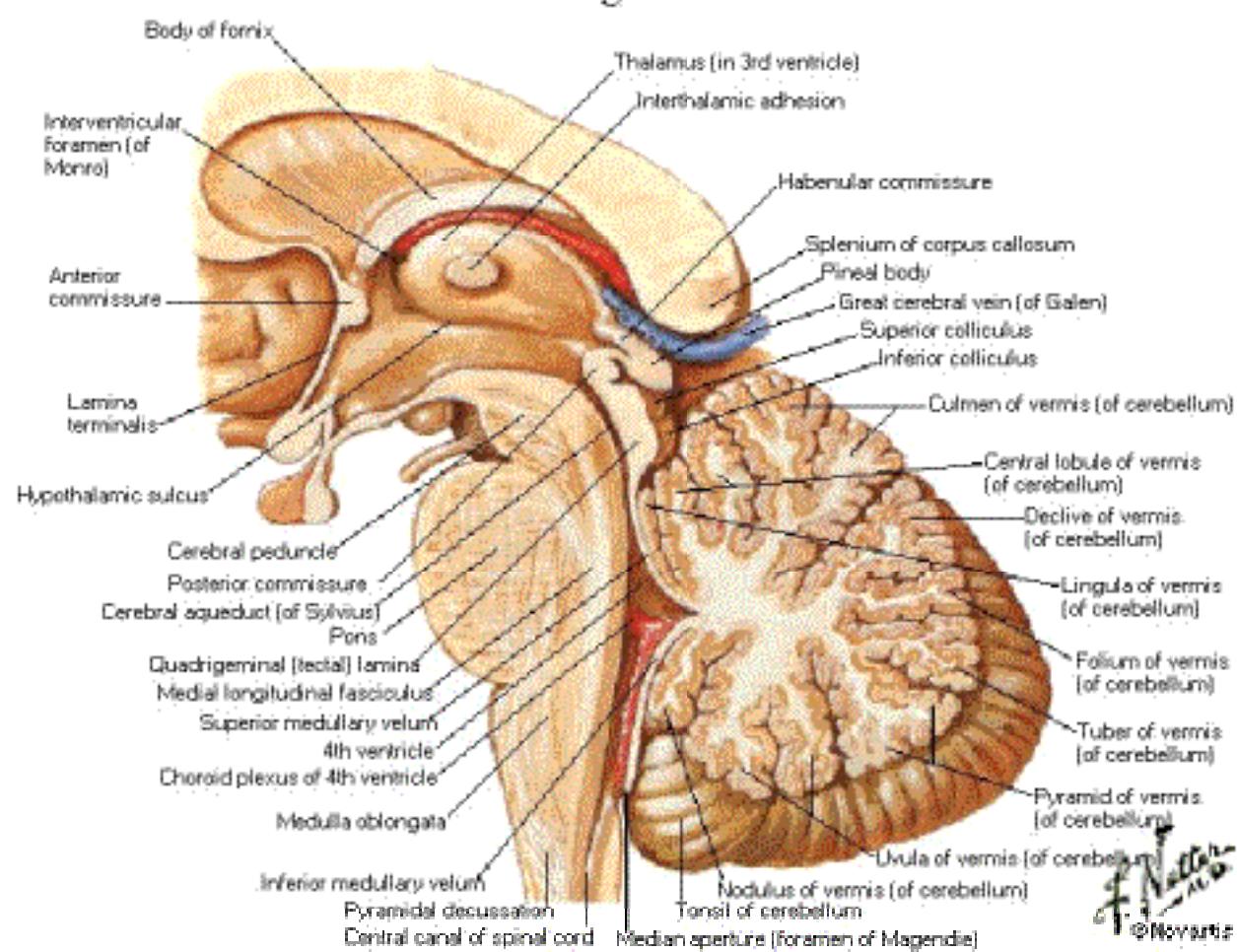
## Fourth Ventricle and Cerebellum

Posterior View



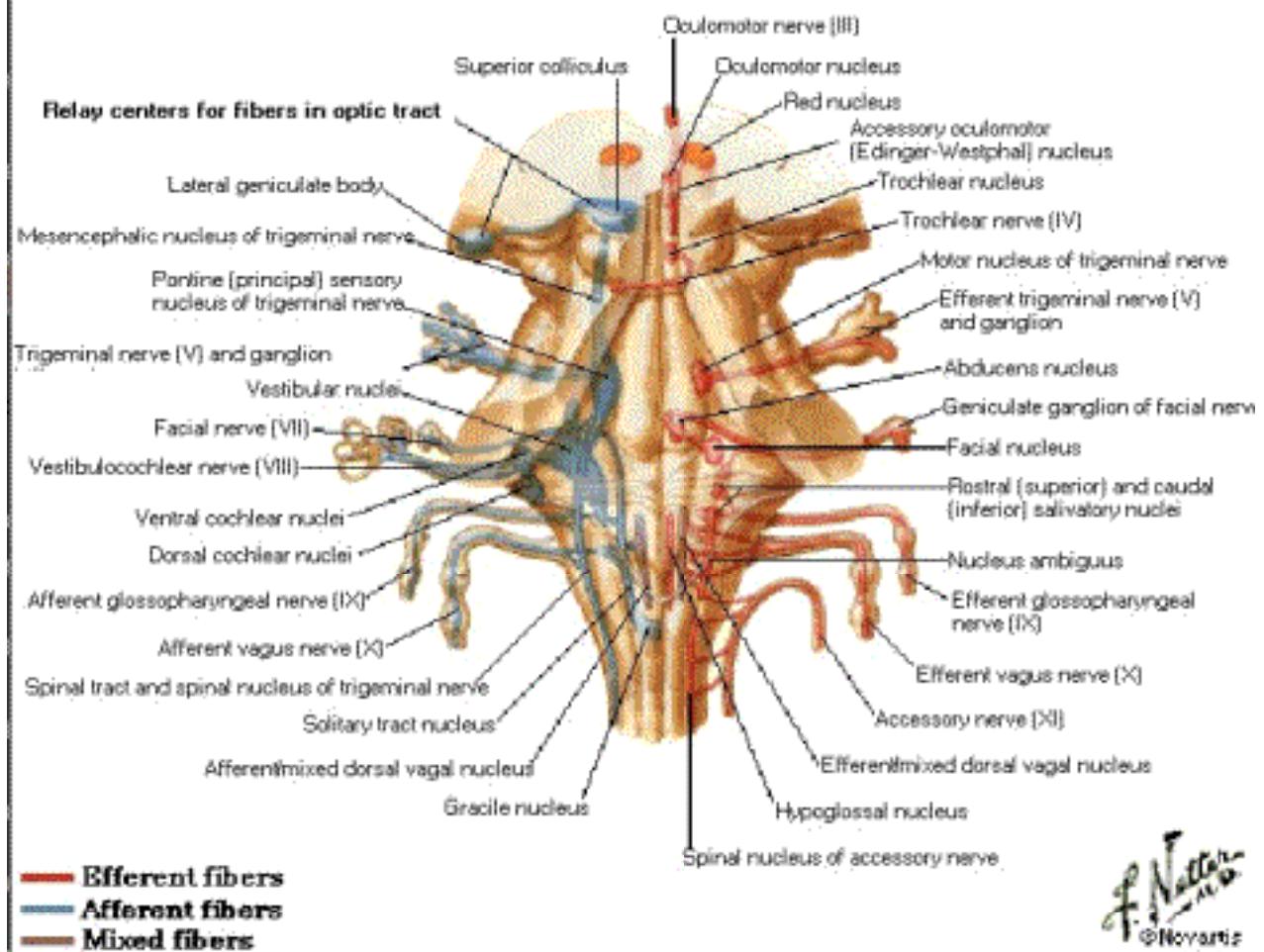
## Fourth Ventricle and Cerebellum

### Median Sagittal Section



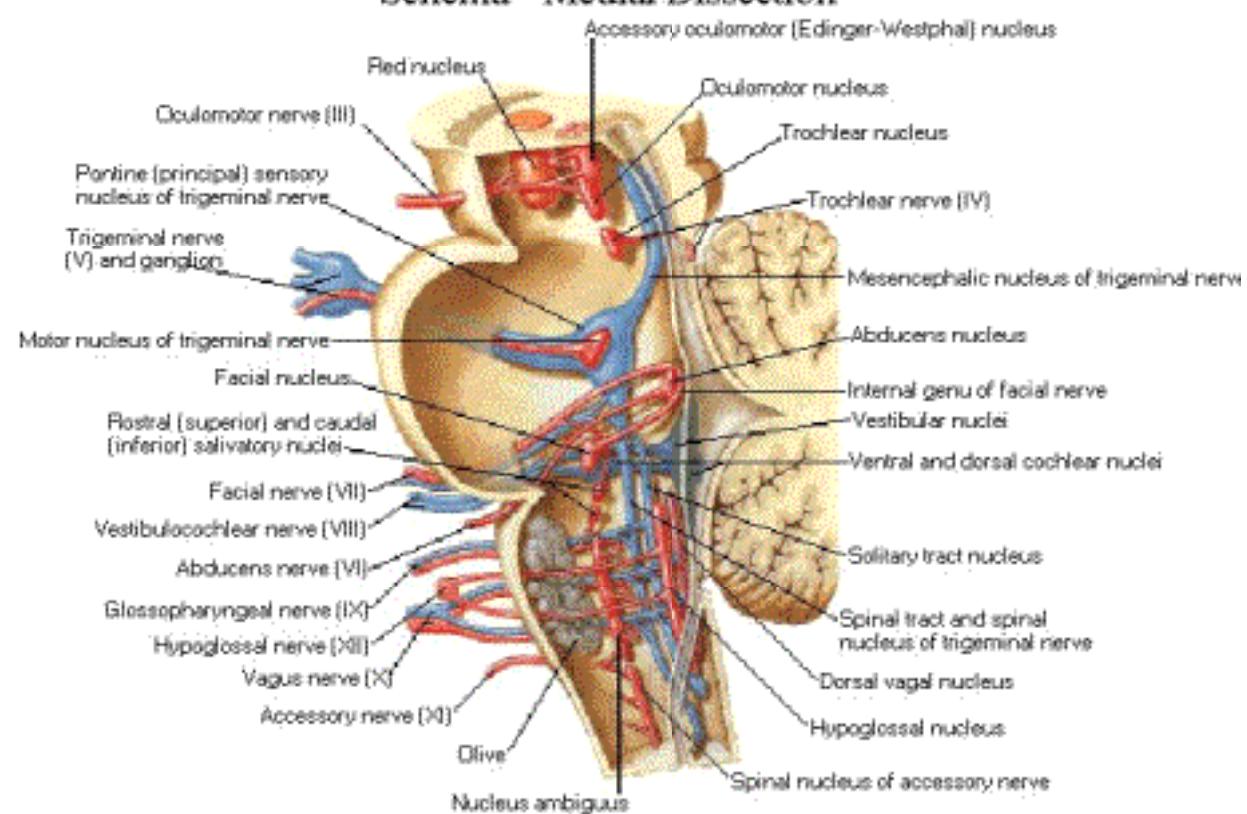
## Cranial Nerve Nuclei in Brainstem

Schema - Posterior Phantom View



## Cranial Nerve Nuclei in Brainstem

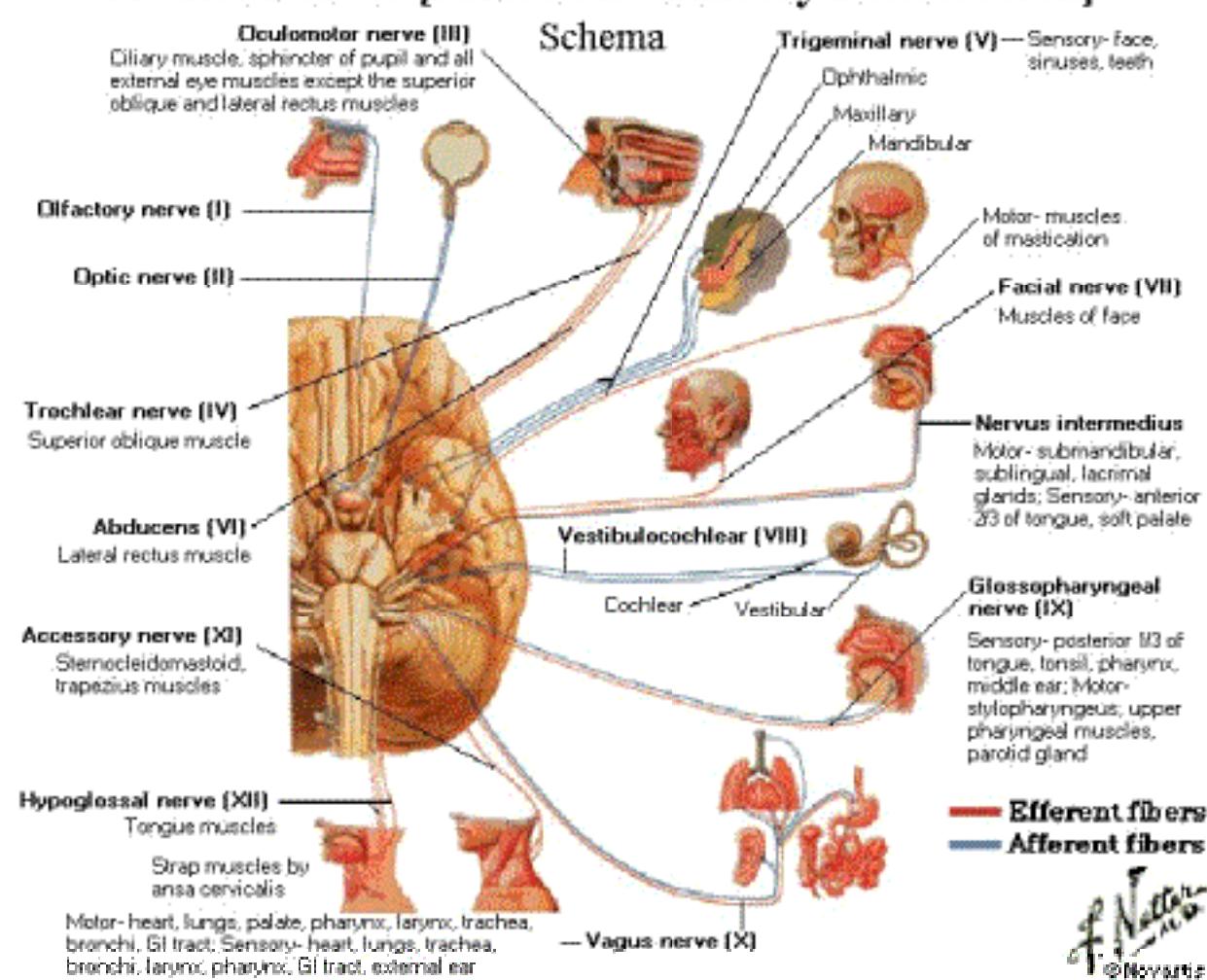
### Schema - Medial Dissection



- Efferent fibers
- Afferent fibers
- Mixed fibers

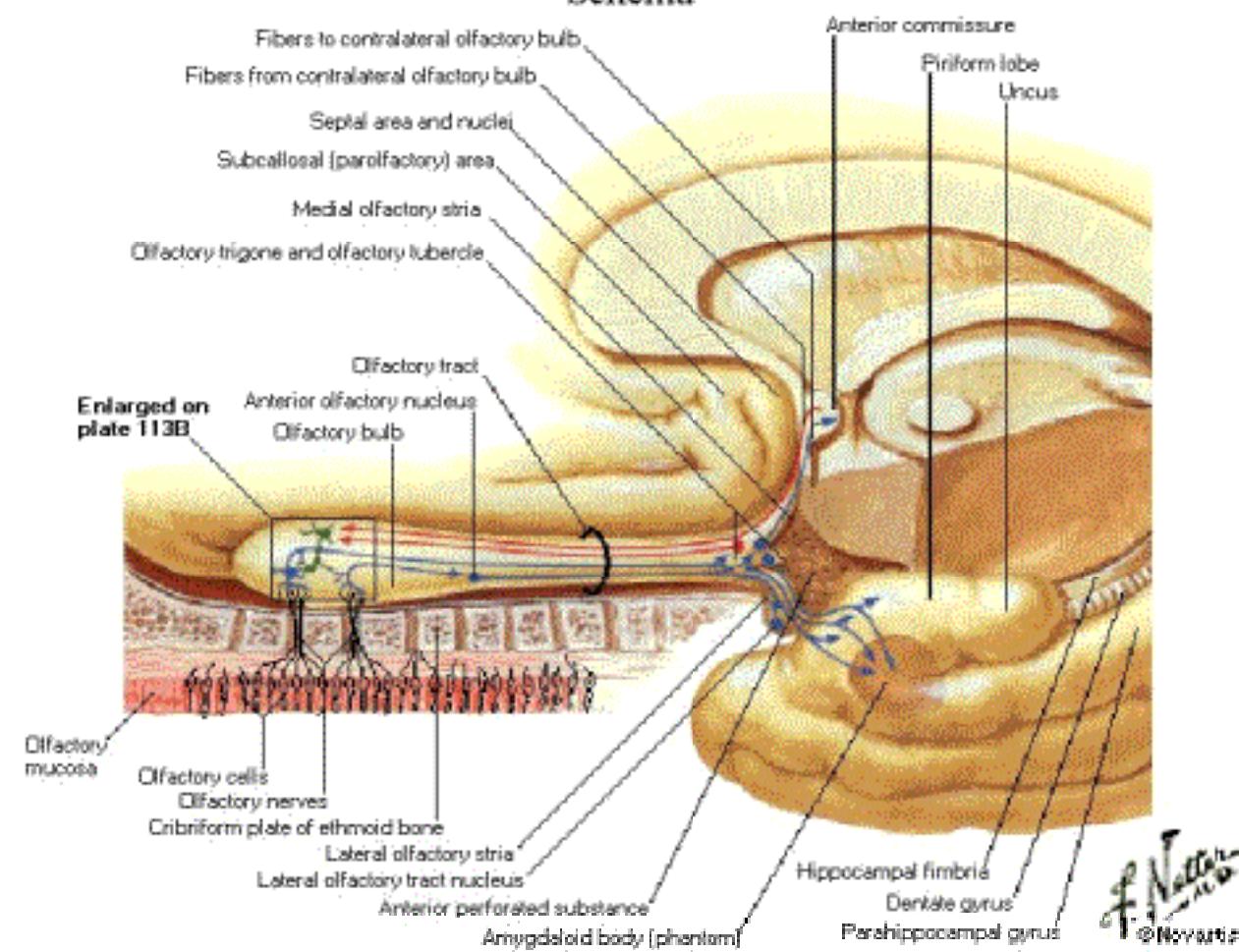
*f. Netter*  
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## Cranial Nerves [Motor and Sensory Distribution]



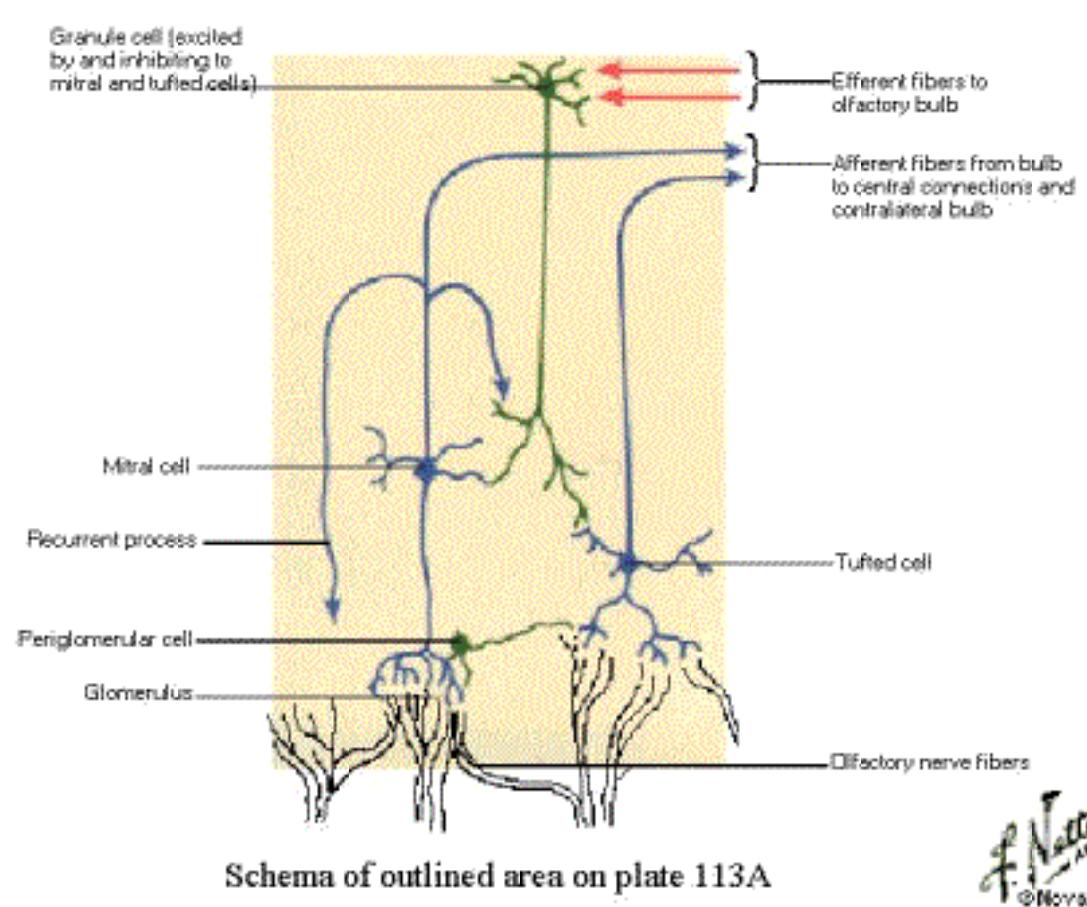
## Olfactory Nerve

### Schema



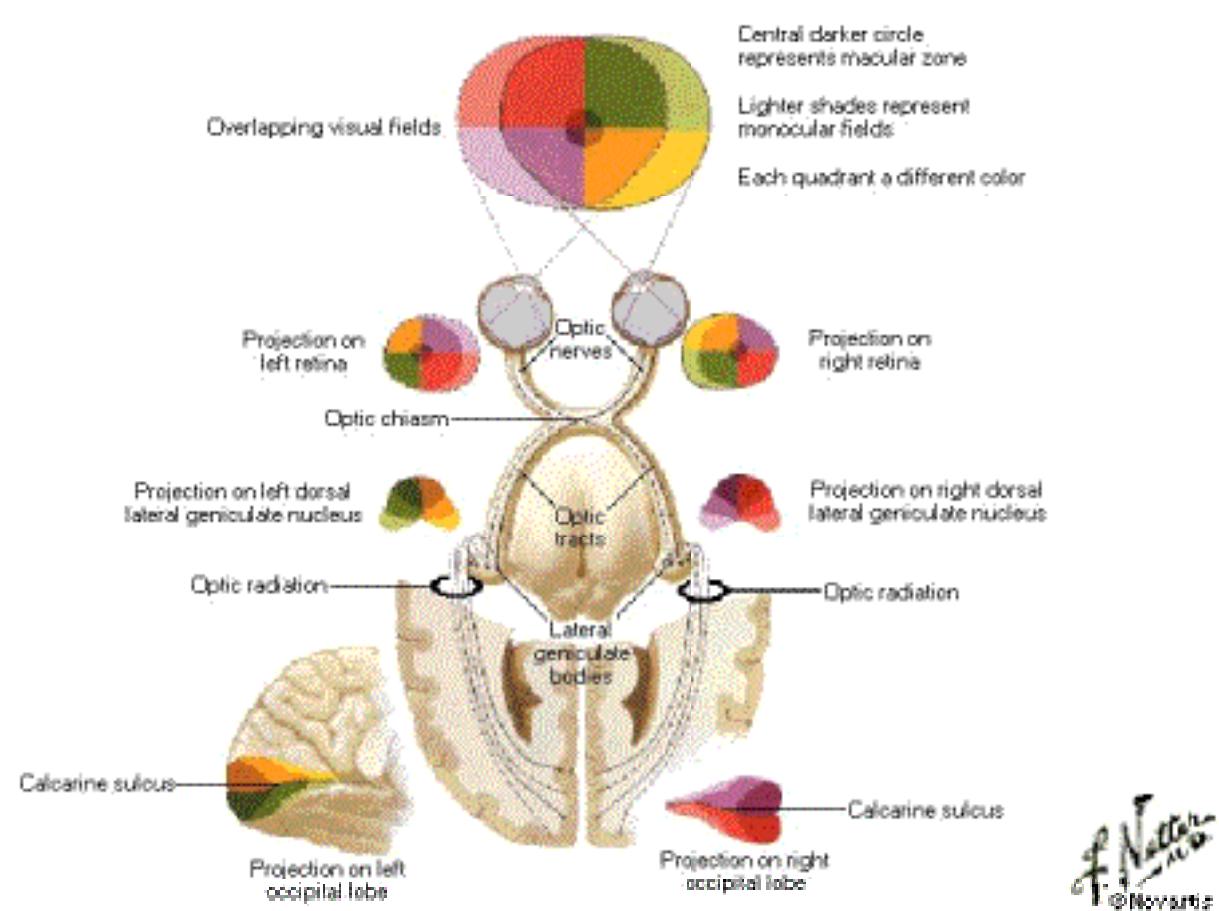
## Olfactory Nerve - Olfactory Bulb Cells

### Schema

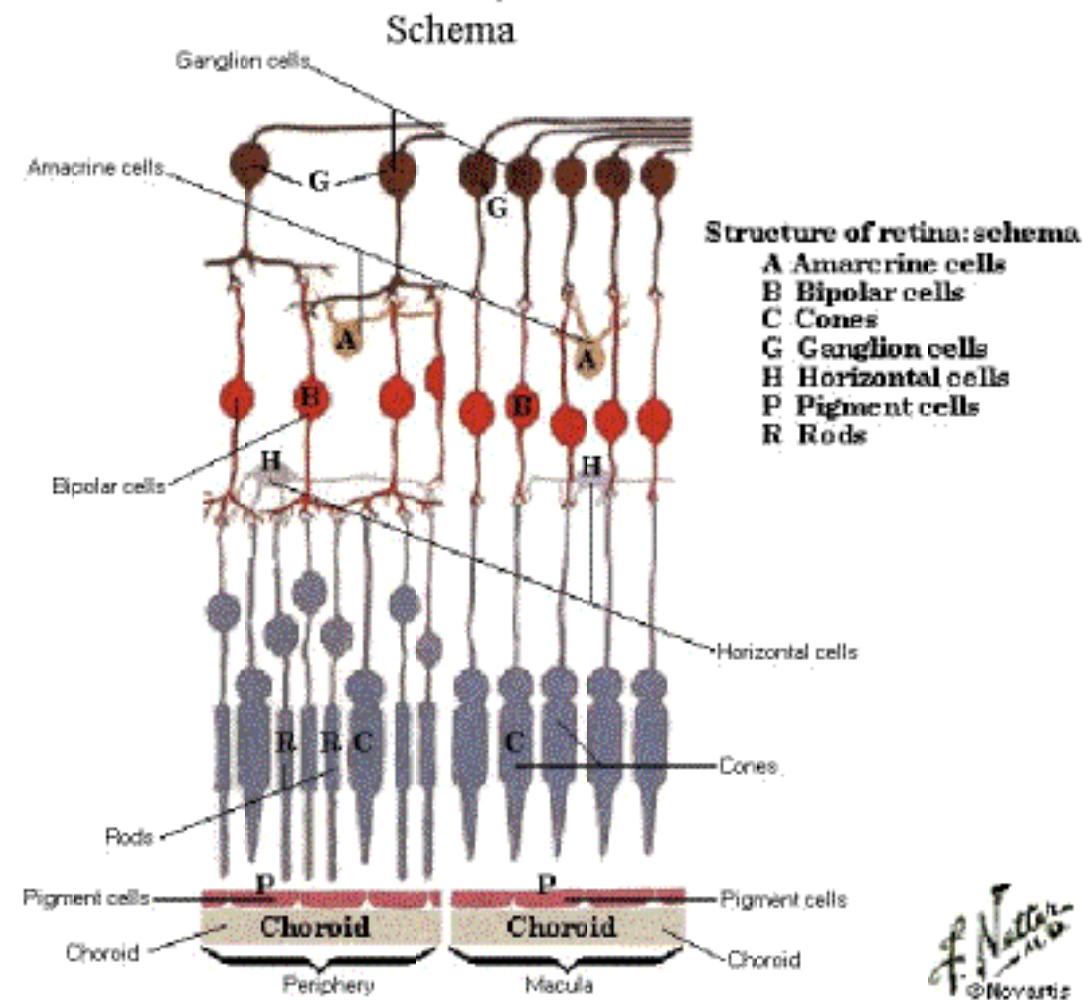


## Optic Nerve [Visual Pathway]

### Schema

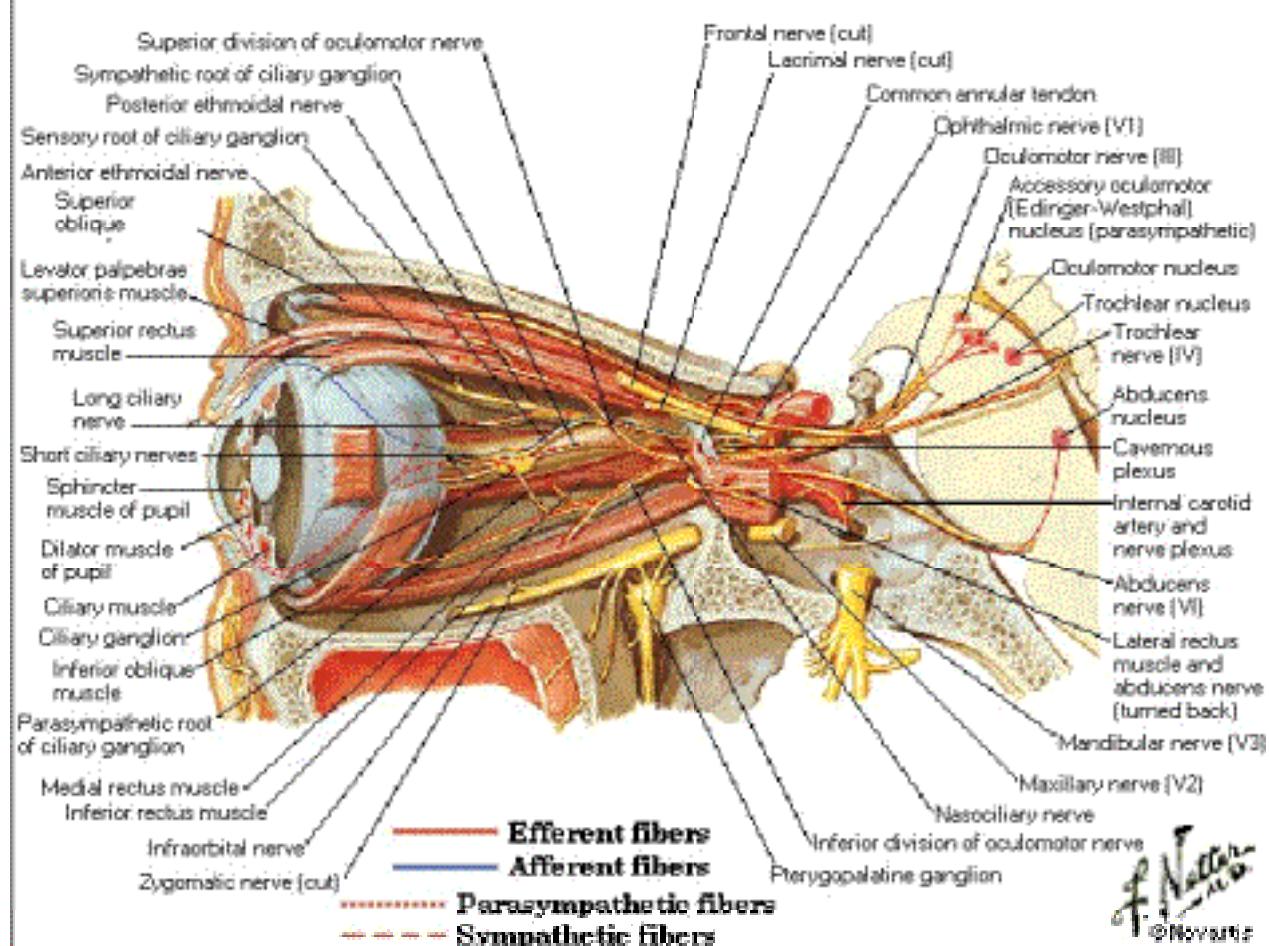


## Optic Nerve [Visual Pathway] - Structure of Retina



## Oculomotor, Trochlear and Abducens Nerves

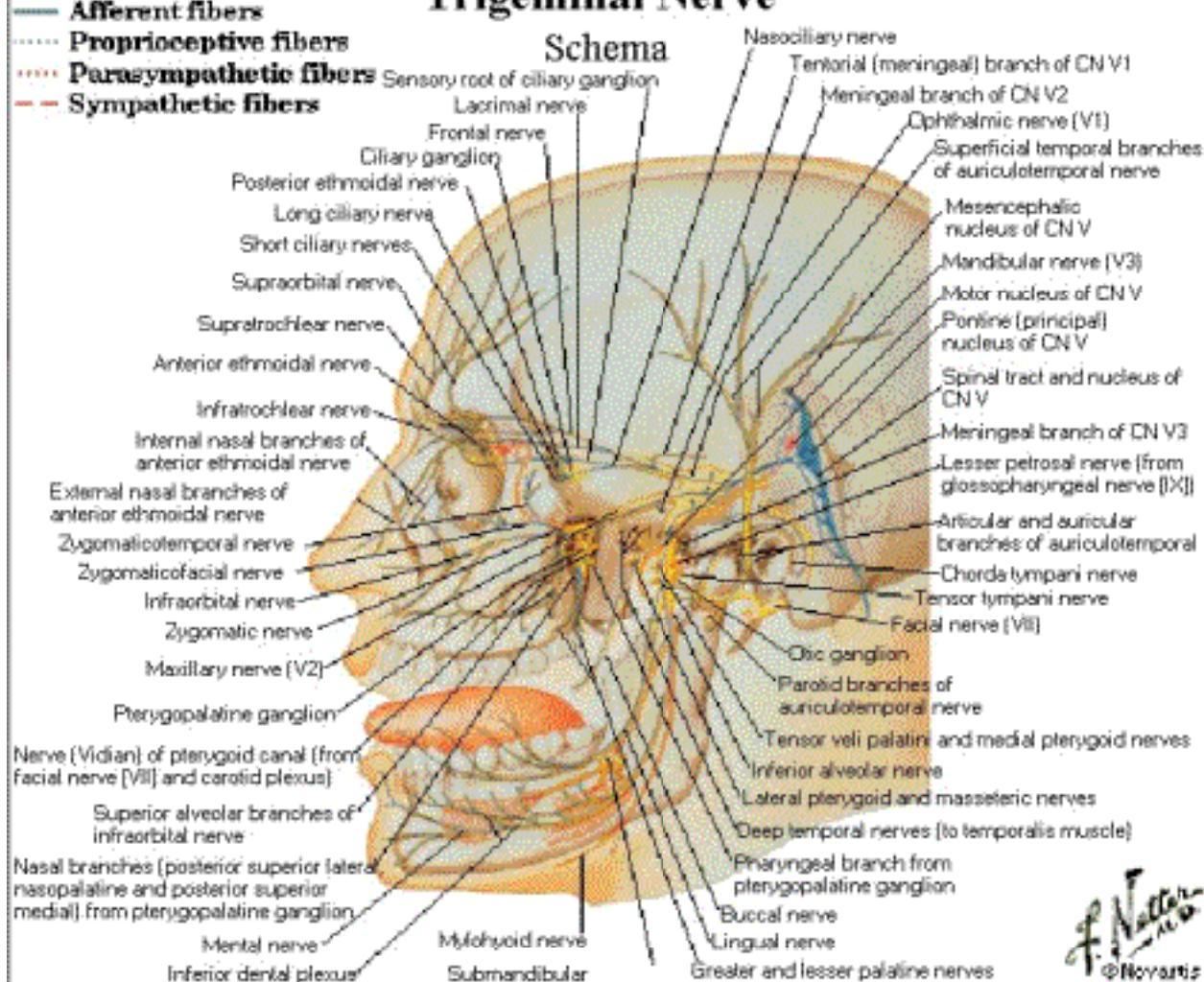
### Schema



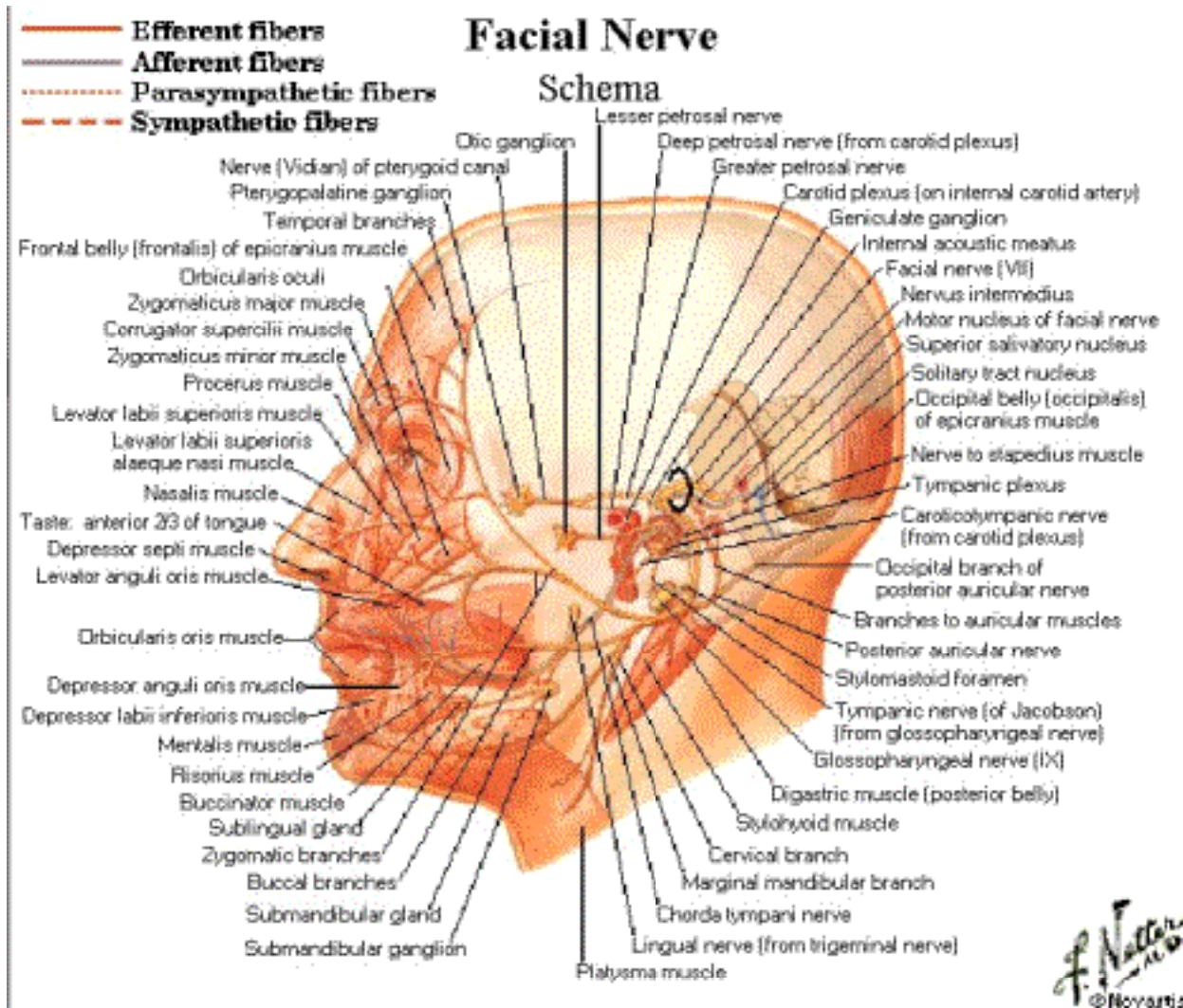
- Efferent fibers
- Afferent fibers
- Proprioceptive fibers
- Parasympathetic fibers
- Sympathetic fibers

## Trigeminal Nerve

### Schema

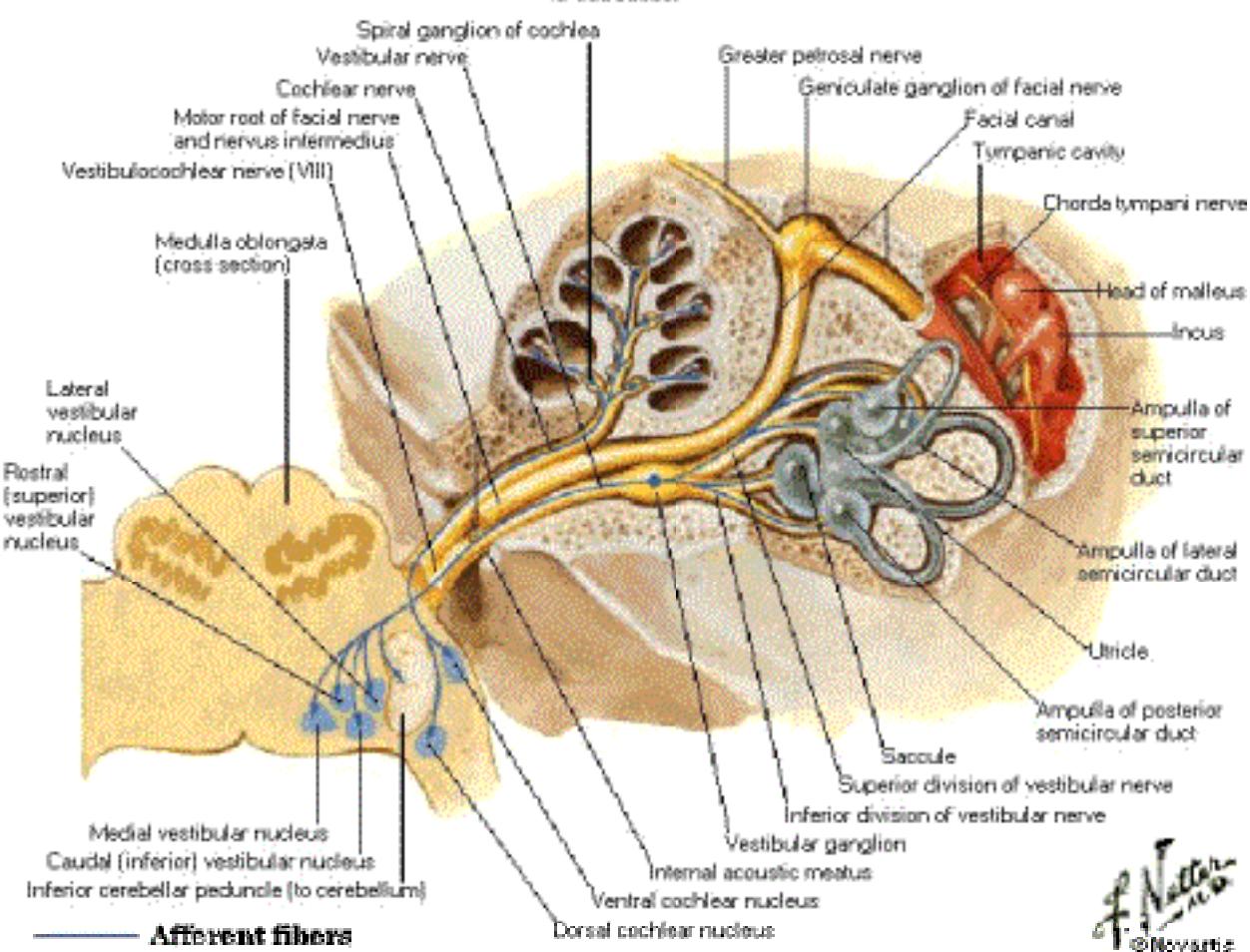


© Netter



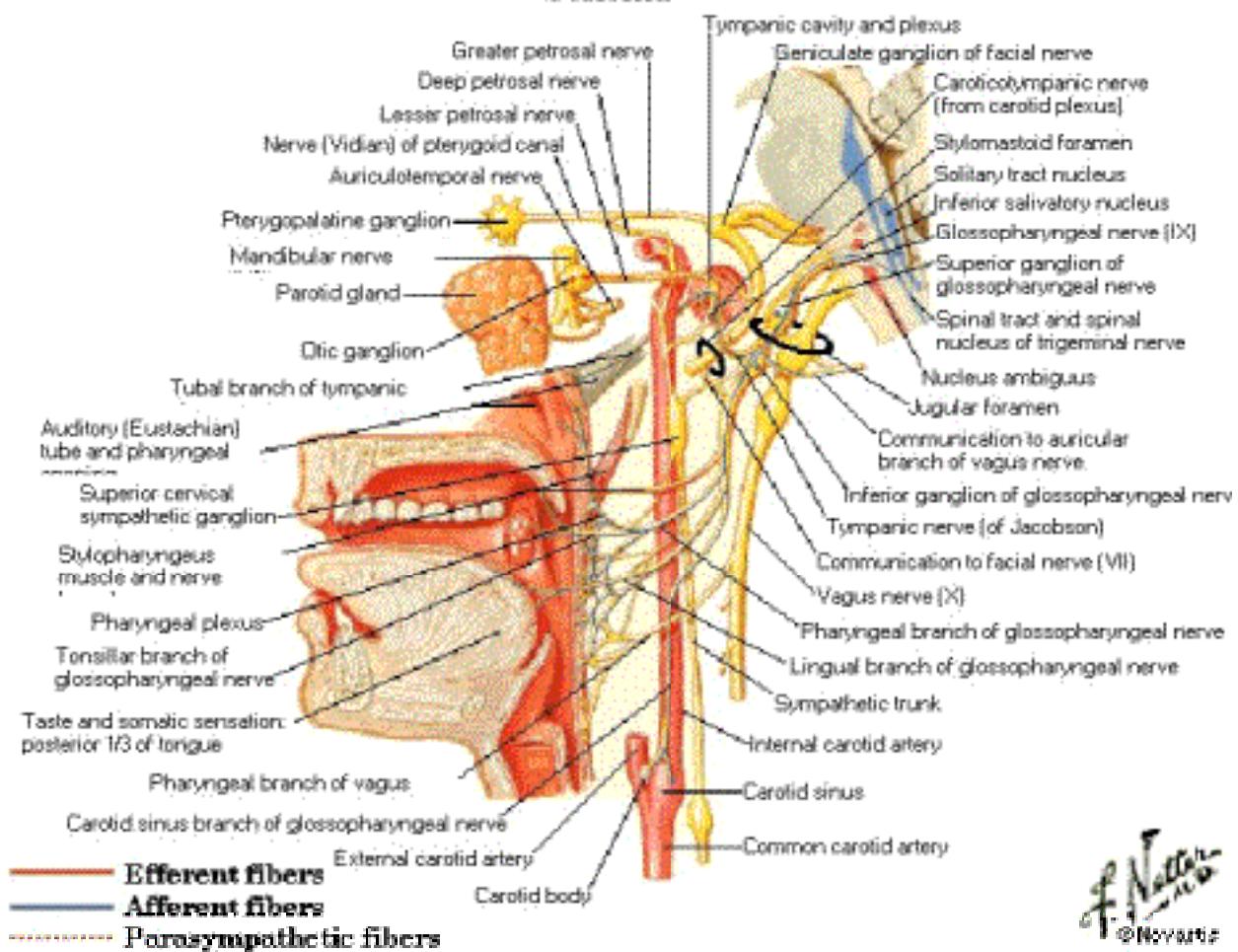
## **Vestibulocochlear Nerve**

## Schema



## Glossopharyngeal Nerve

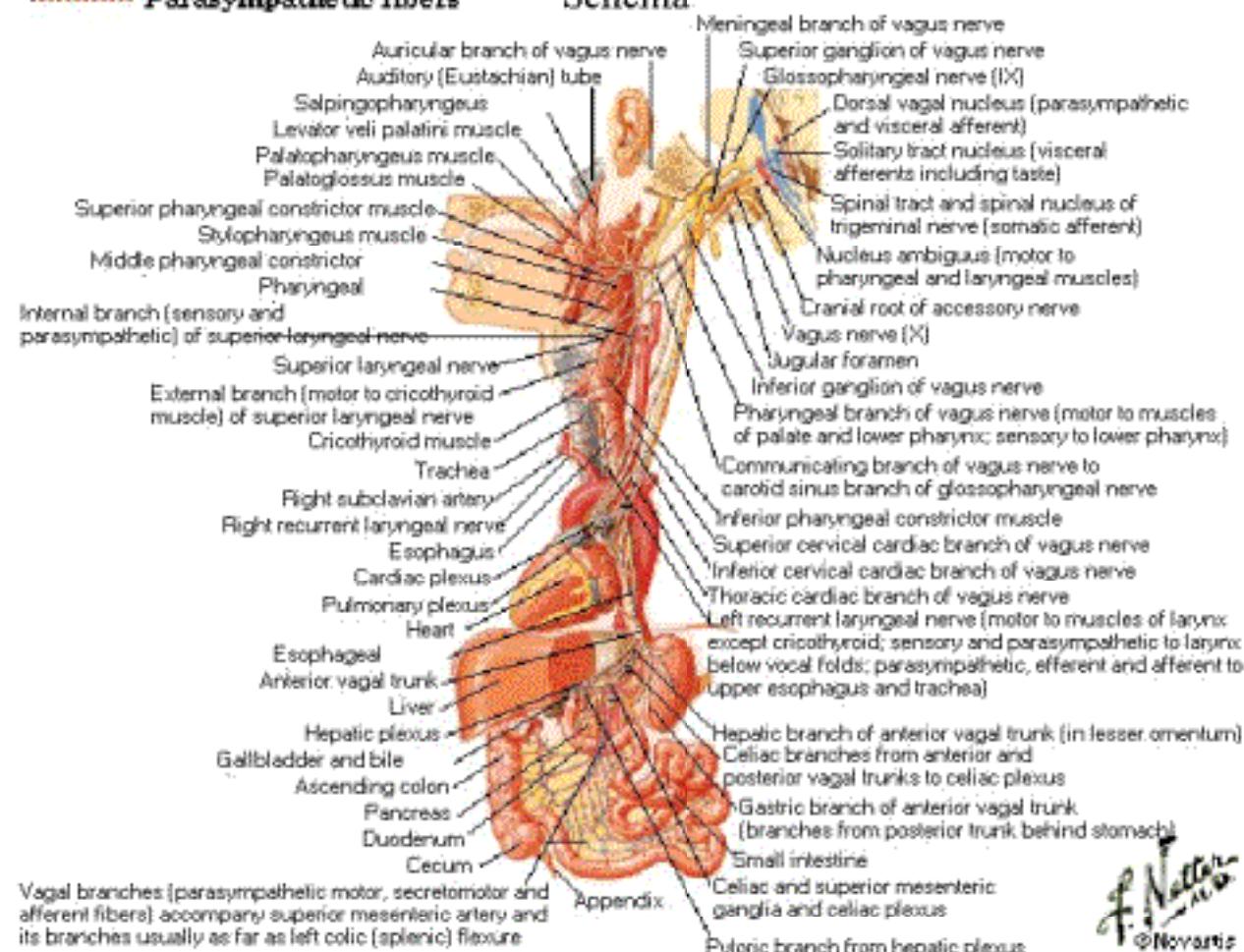
### Schema



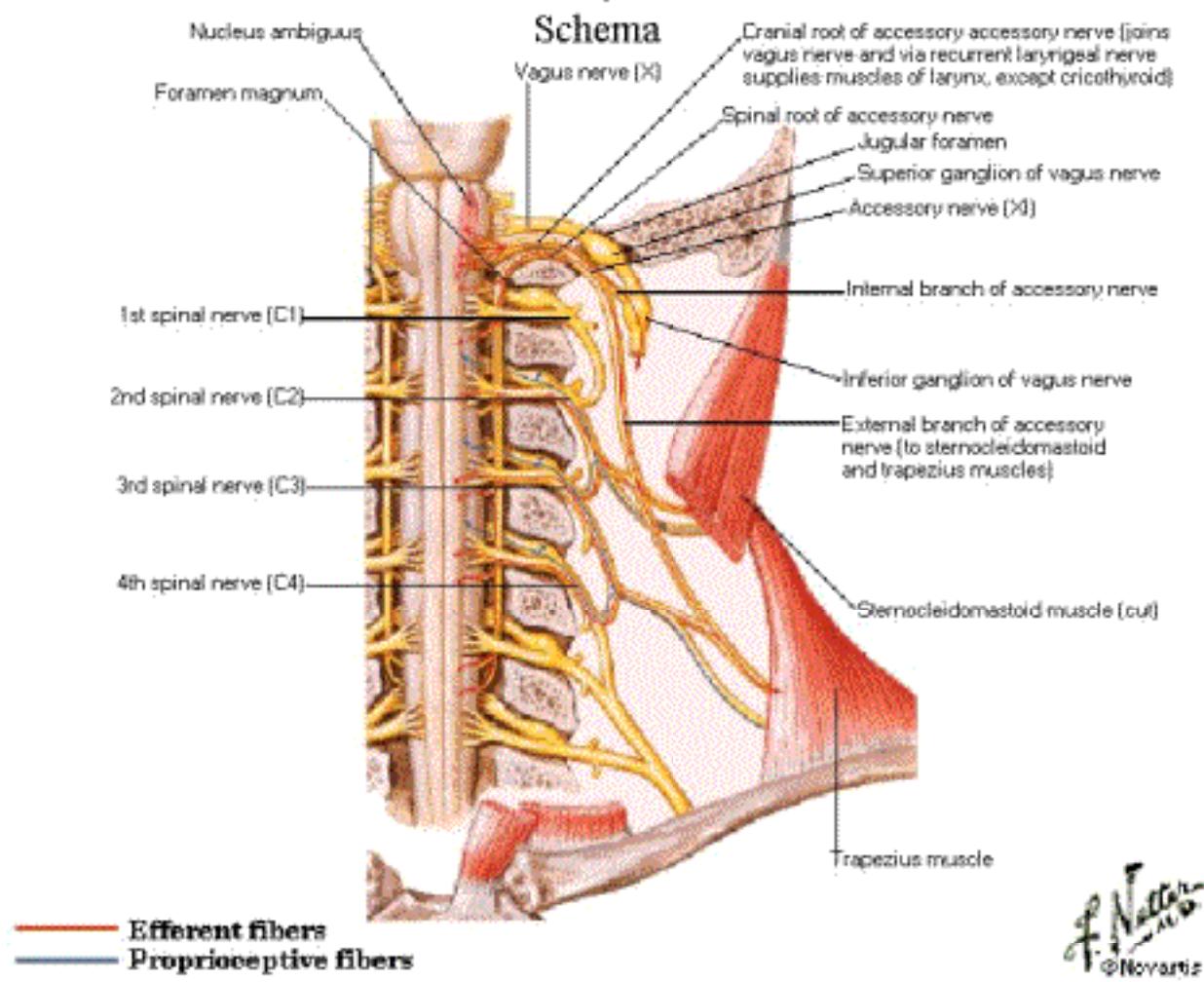
— Efferent fibers  
— Afferent fibers  
----- Parasympathetic fibers

## Vagus Nerve

### Schema

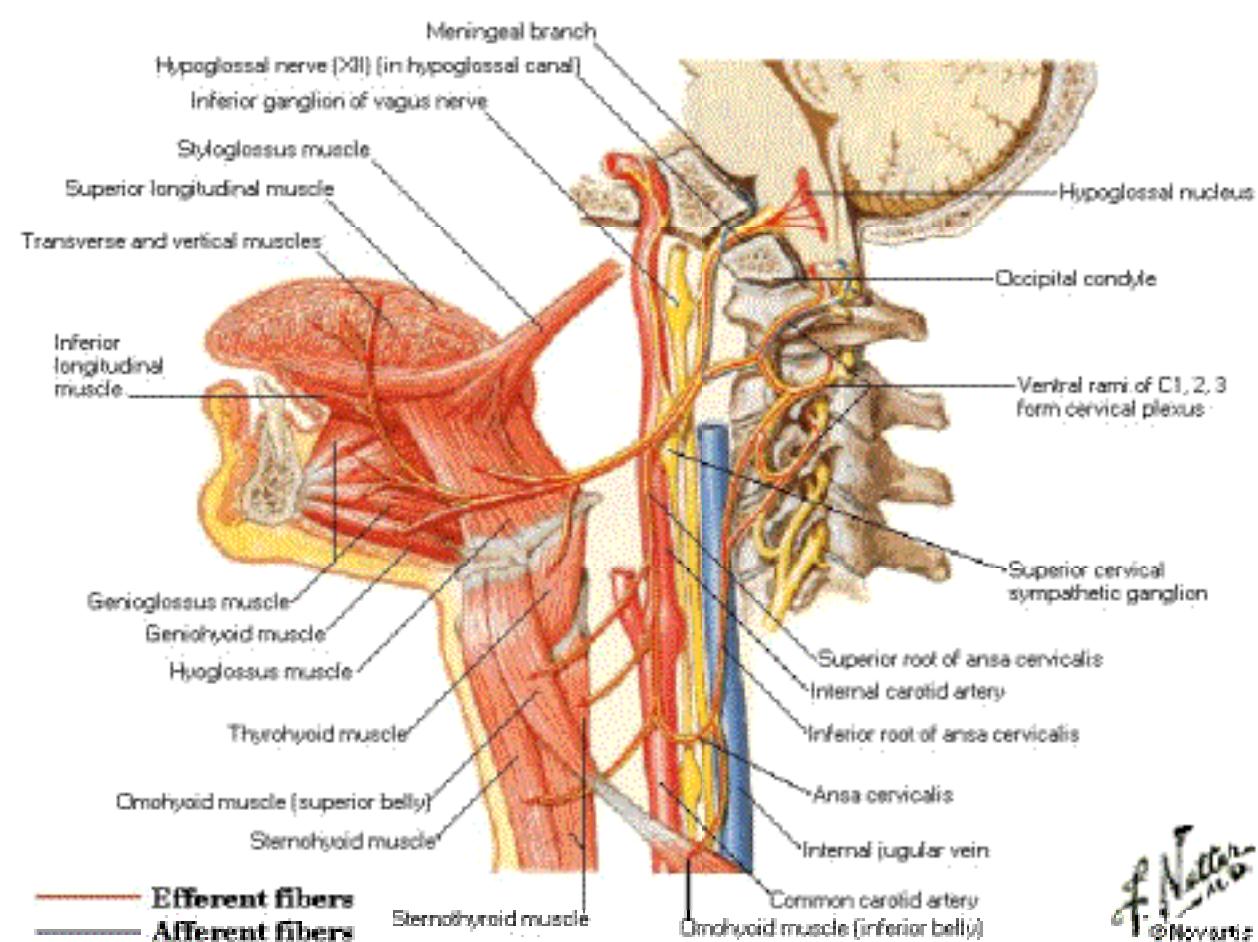


## Accessory Nerve



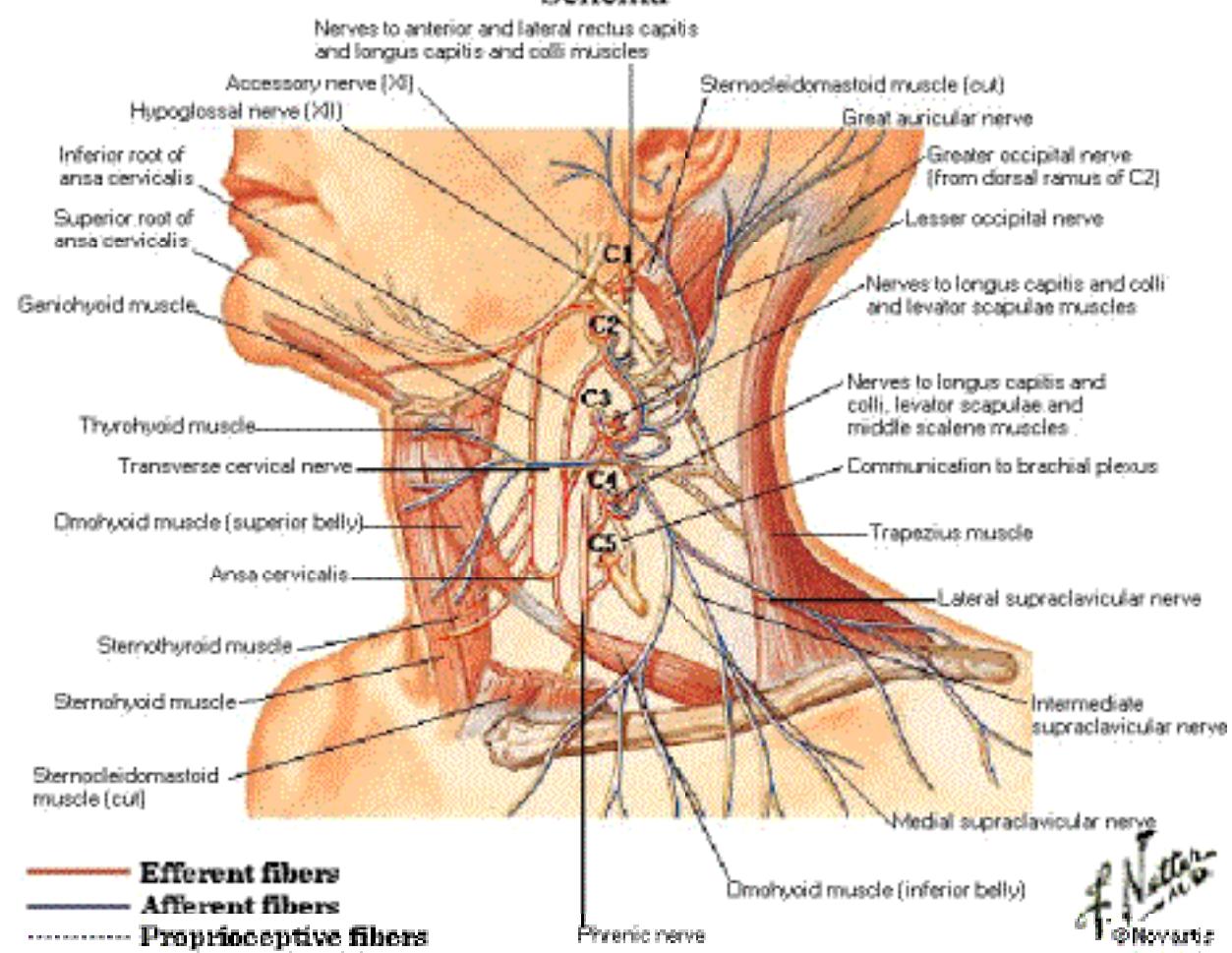
## Hypoglossal Nerve

### Schema

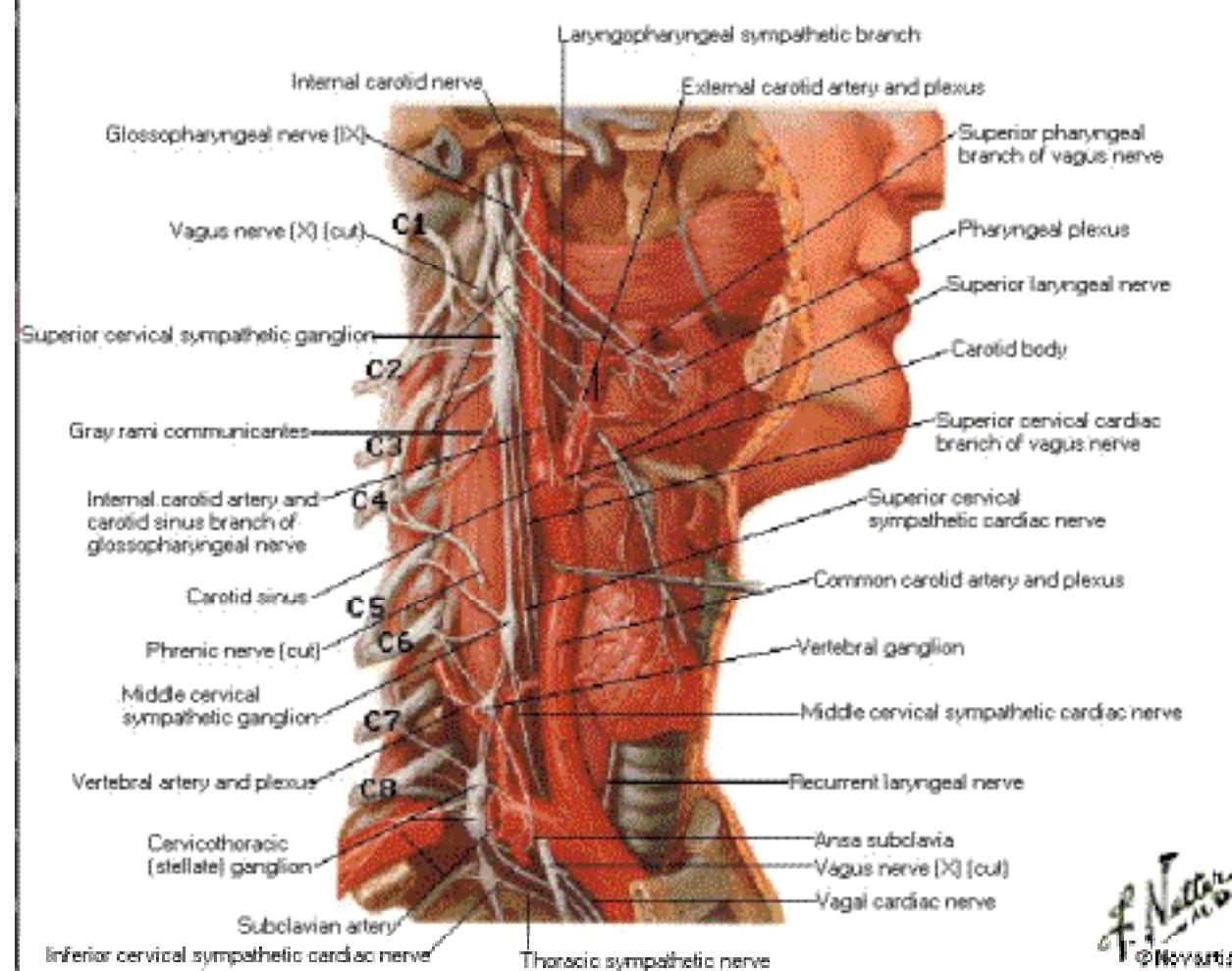


## Cervical Plexus

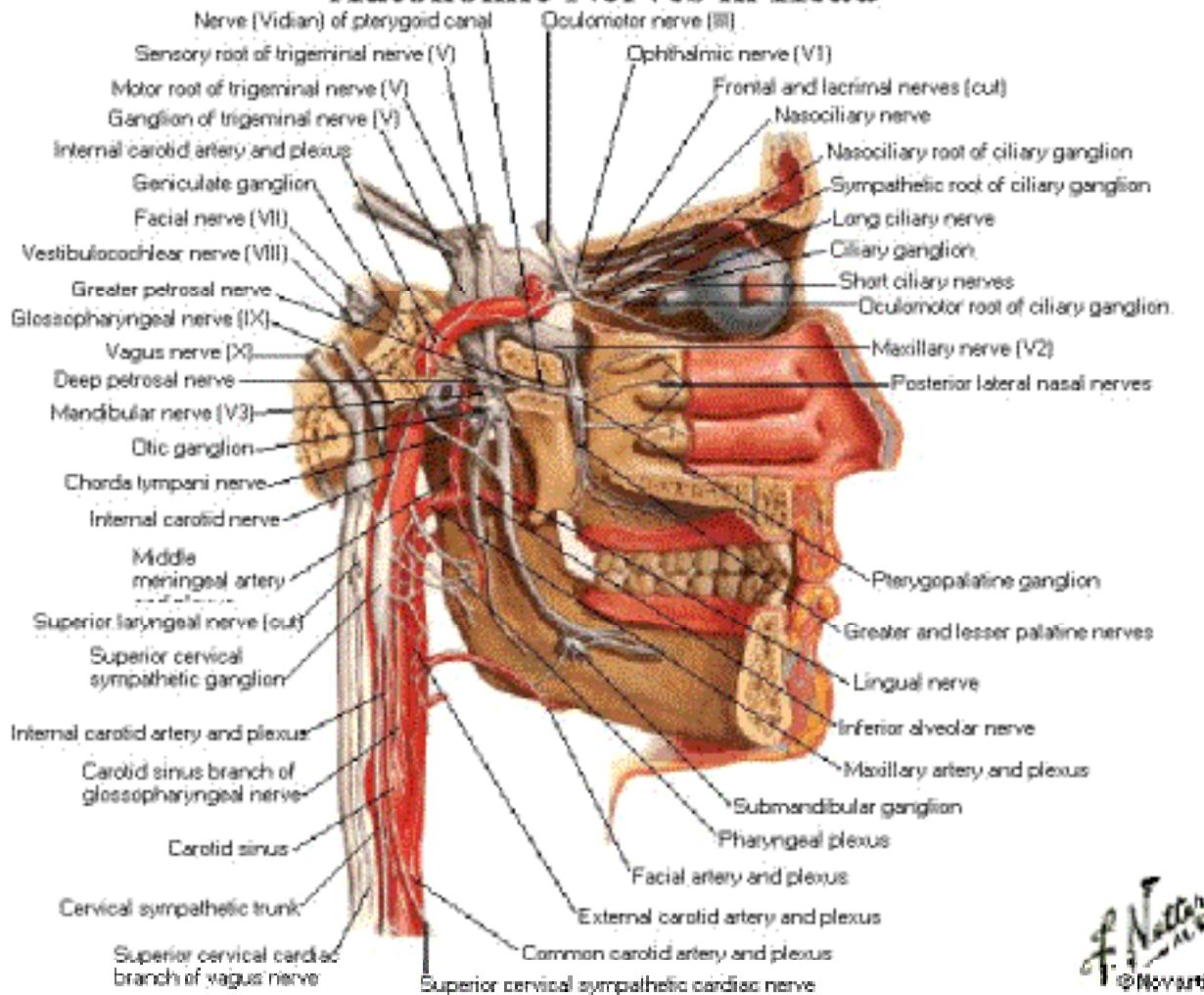
### Schema



## Autonomic Nerves in Neck

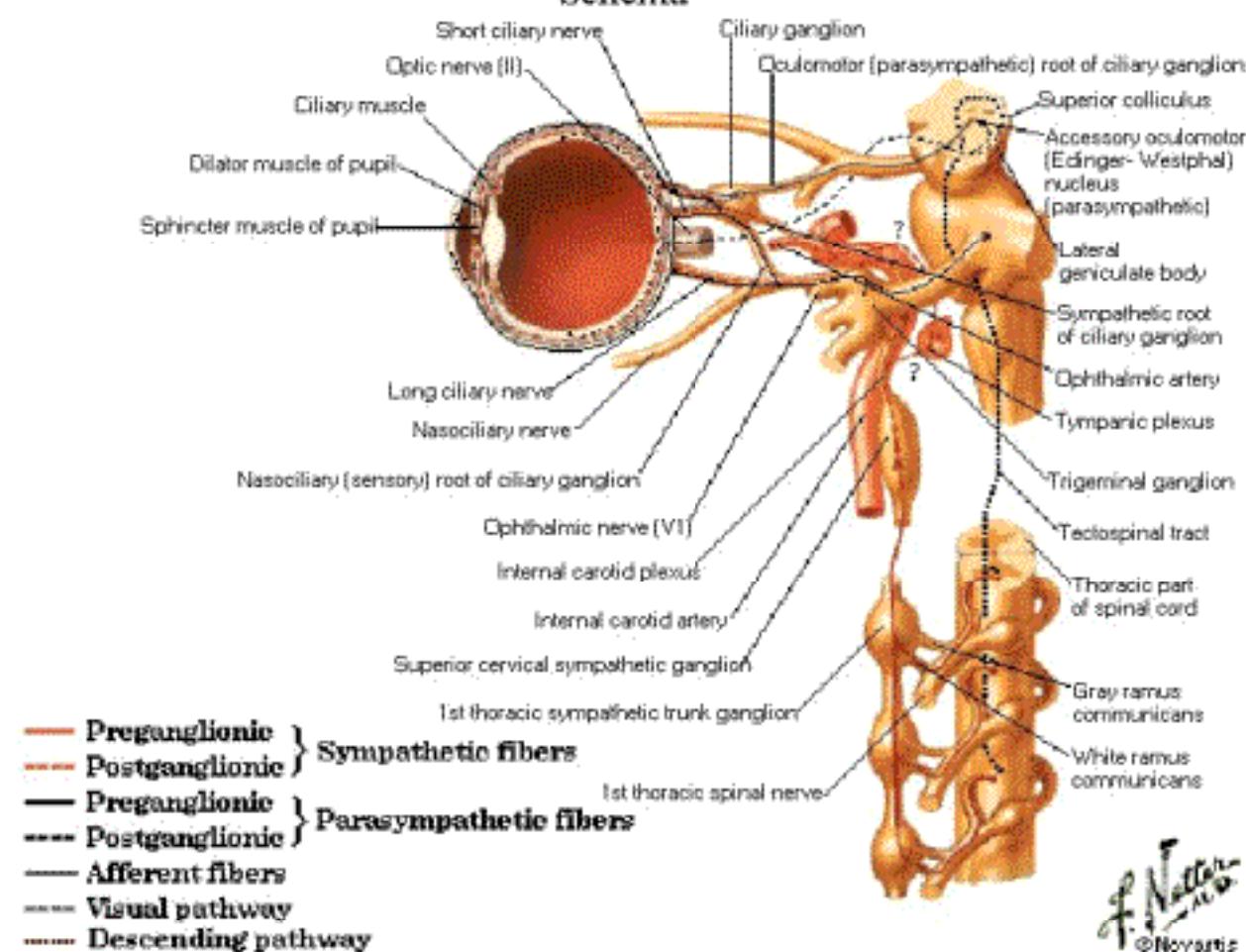


## Autonomic Nerves in Head

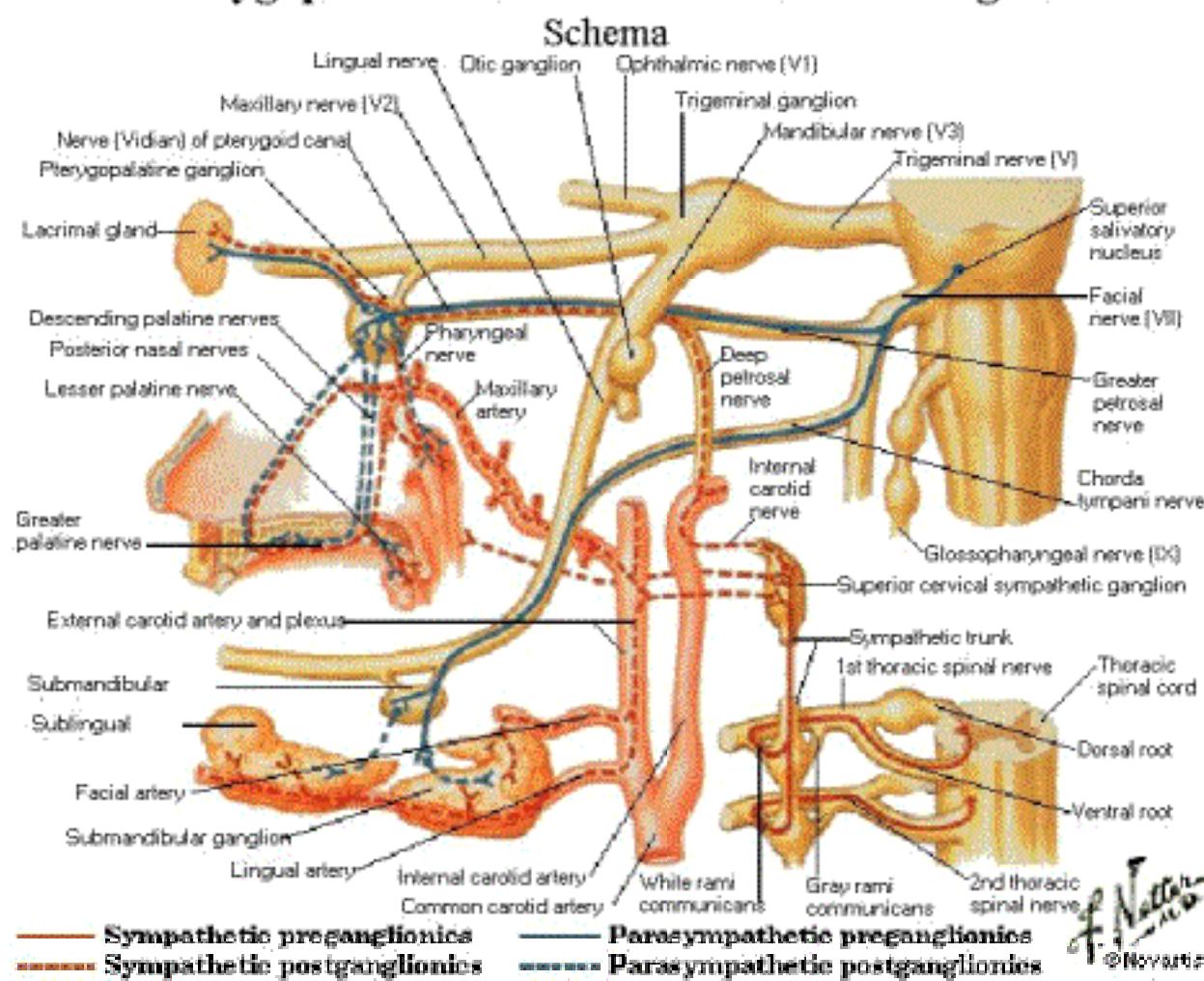


## Ciliary Ganglion

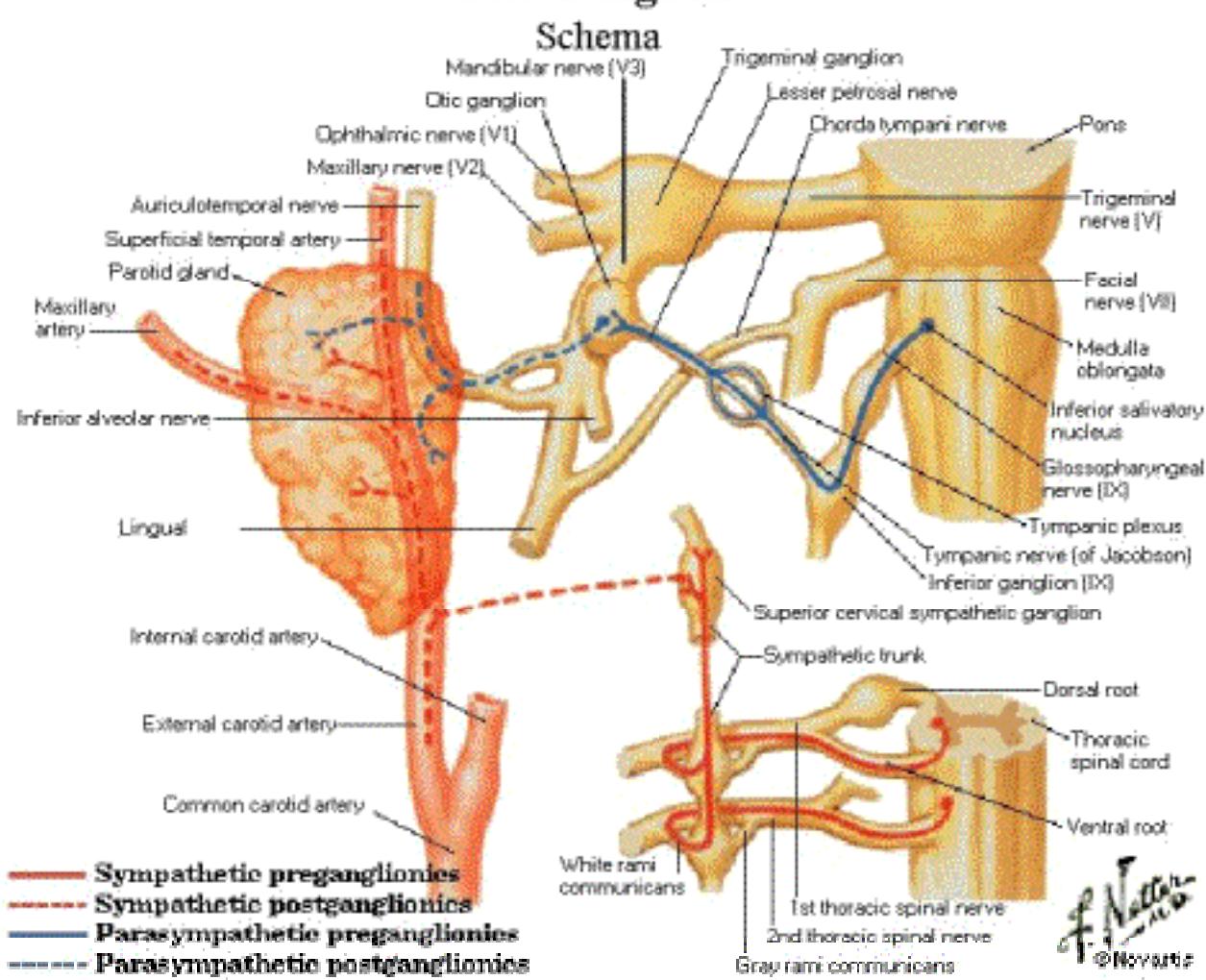
### Schema



## Pterygopalatine and Submandibular Ganglia



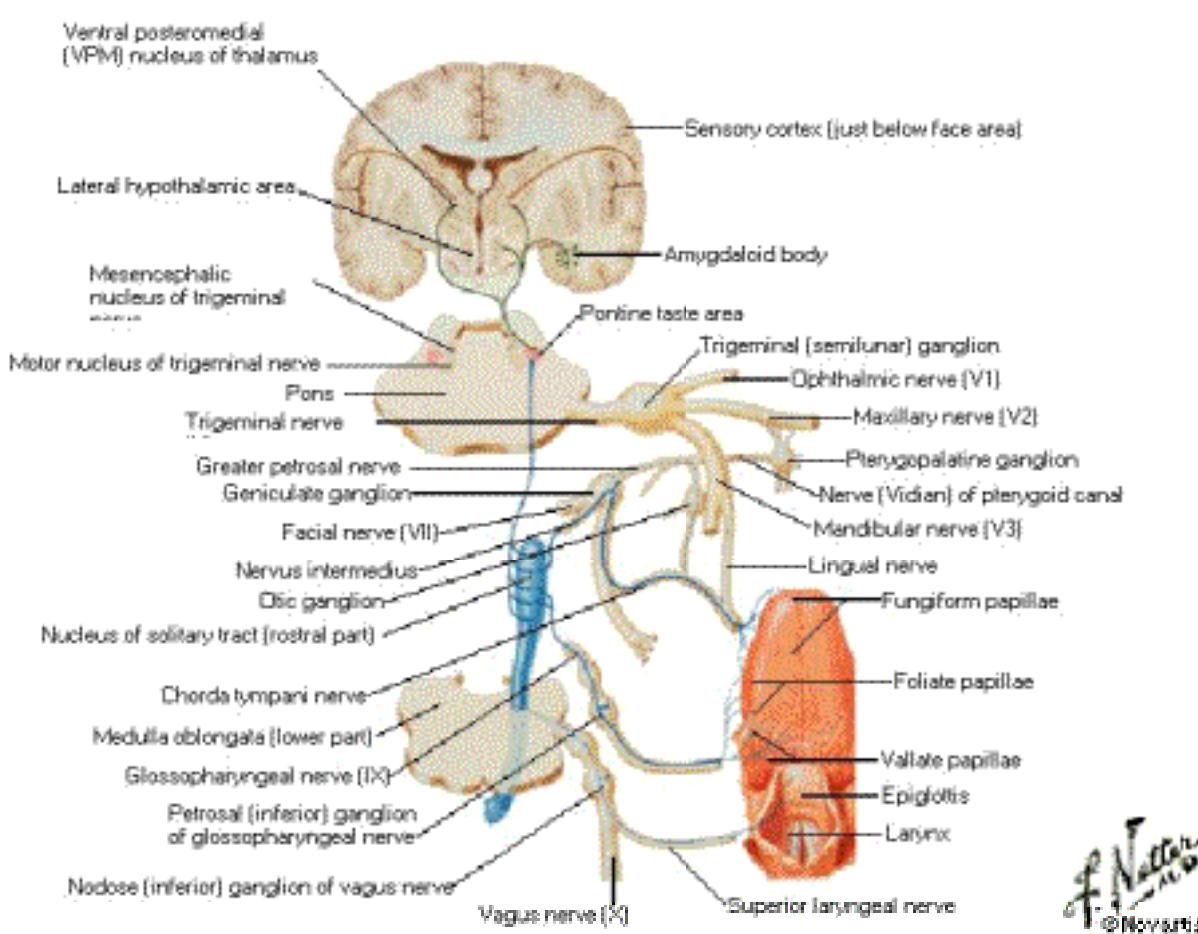
## Otic Ganglion



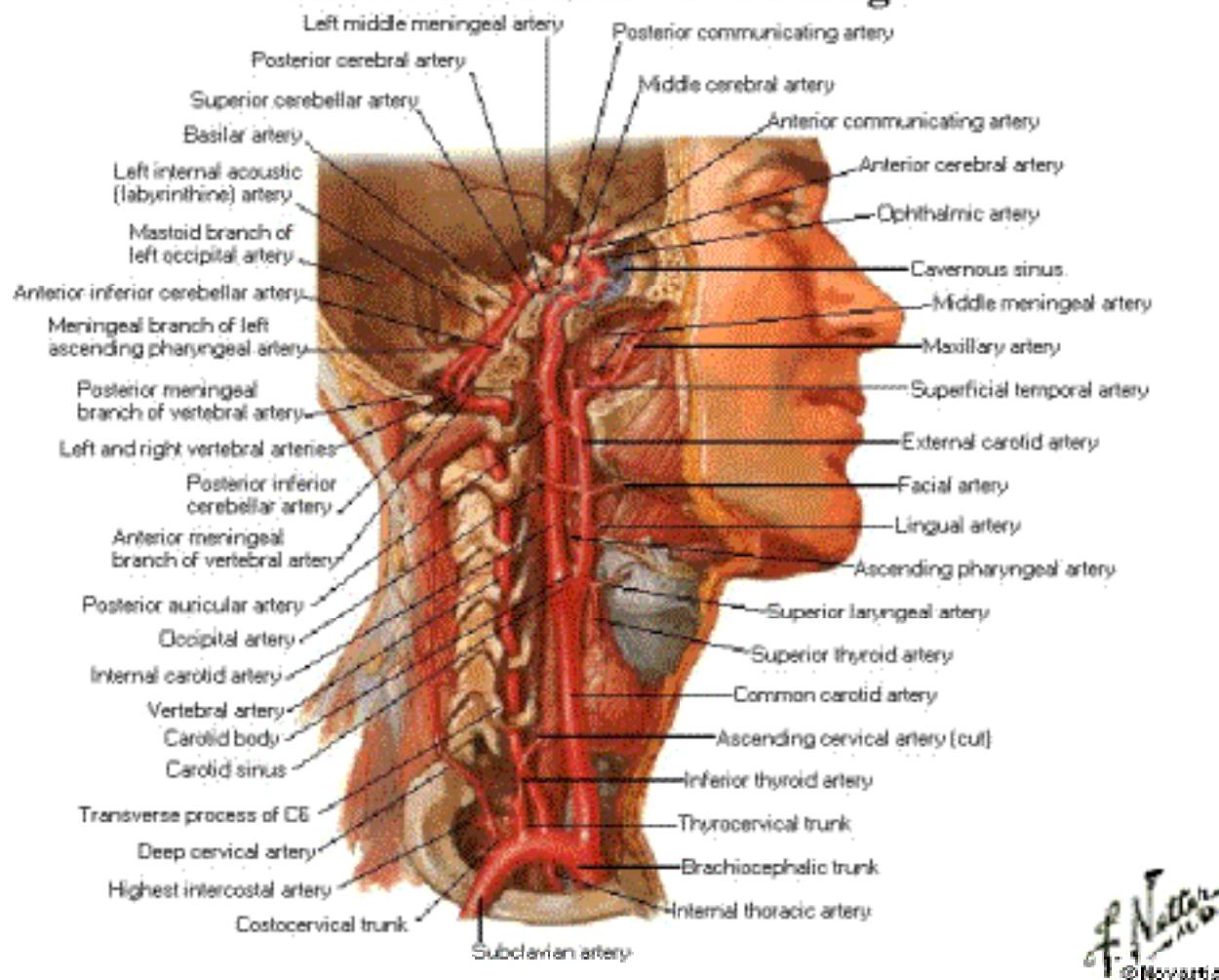
## Taste Pathways

### Schema

— Usual pathway  
— Accessory pathway

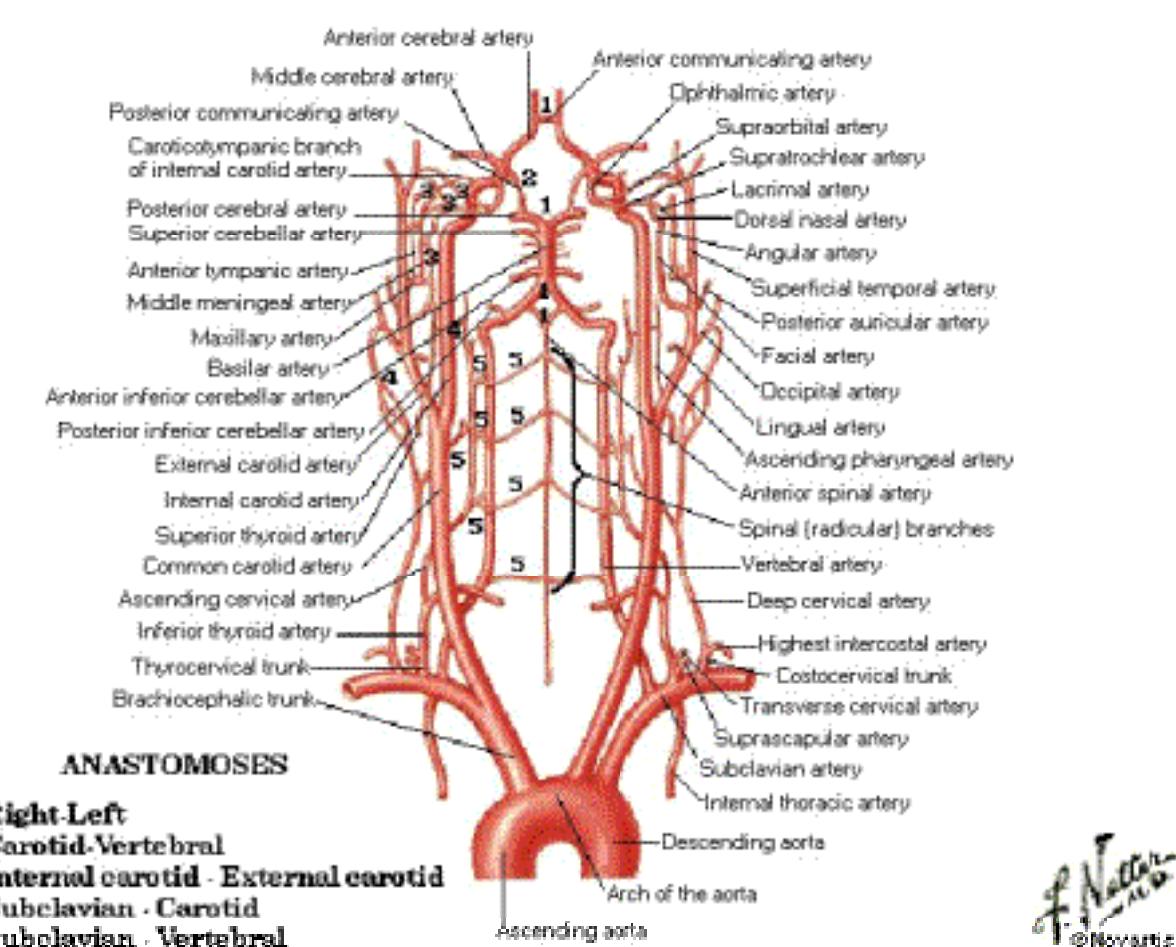


## Arteries to Brain and Meninges



## Arteries to Brain

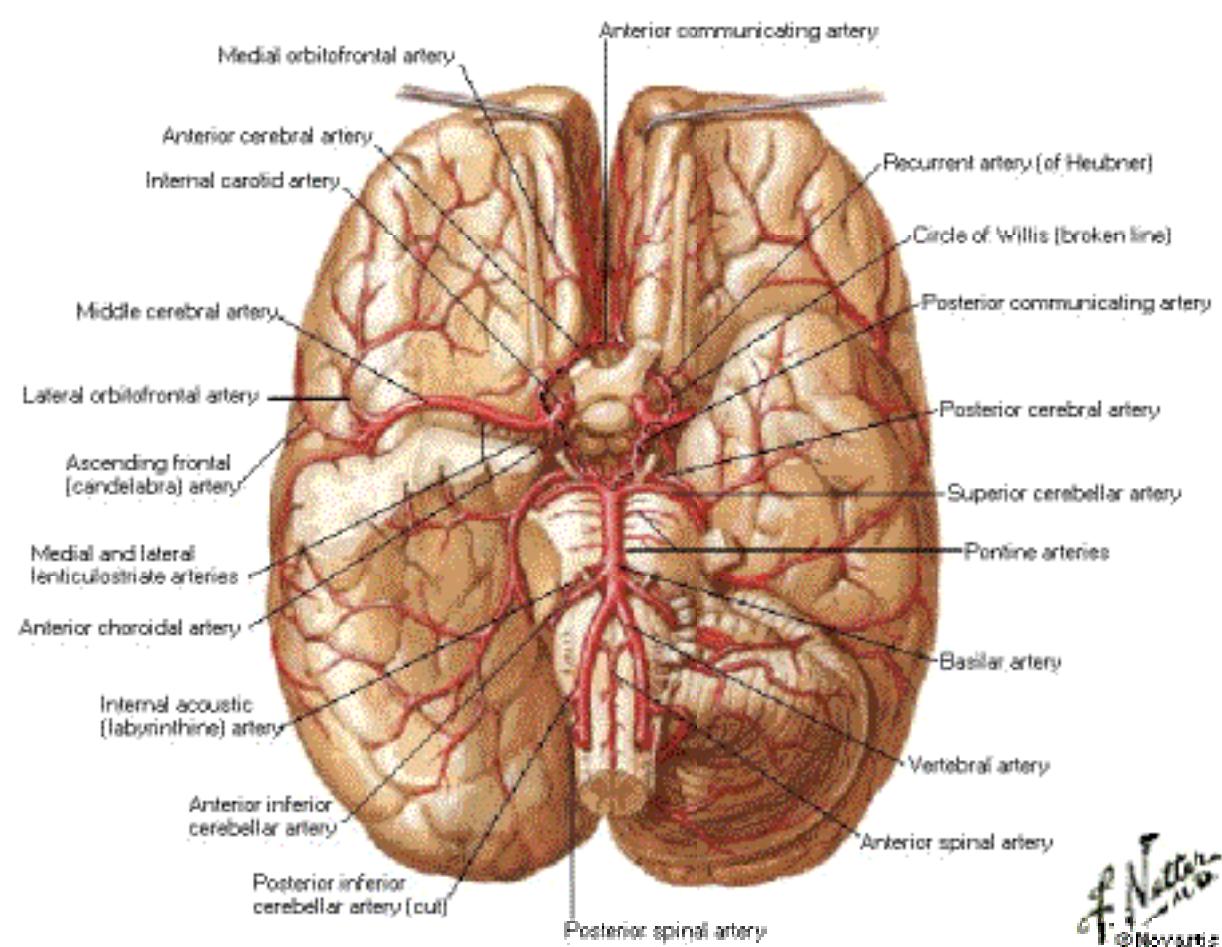
### Schema



J. Nalebuff  
©Noyes

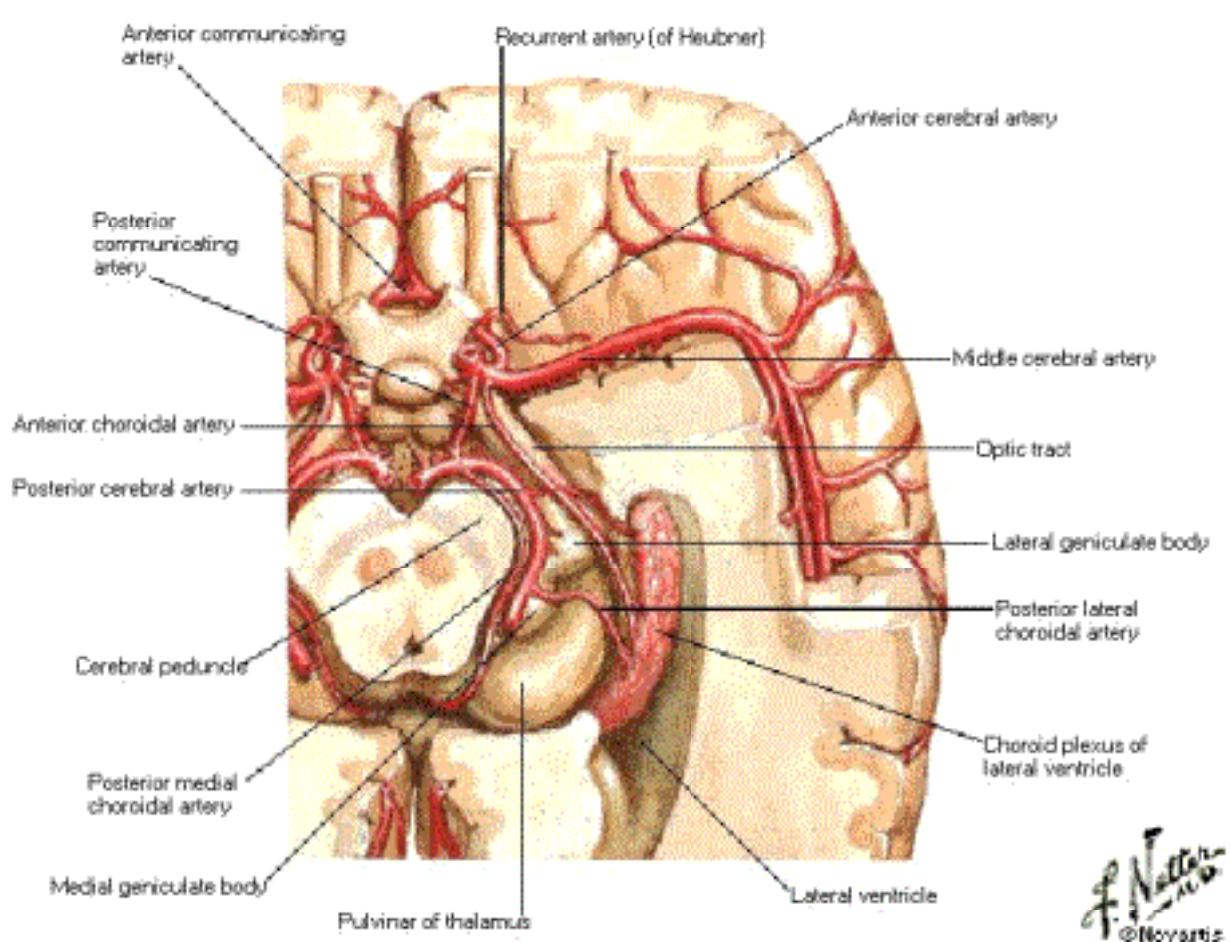
## Arteries of Brain

### Inferior View



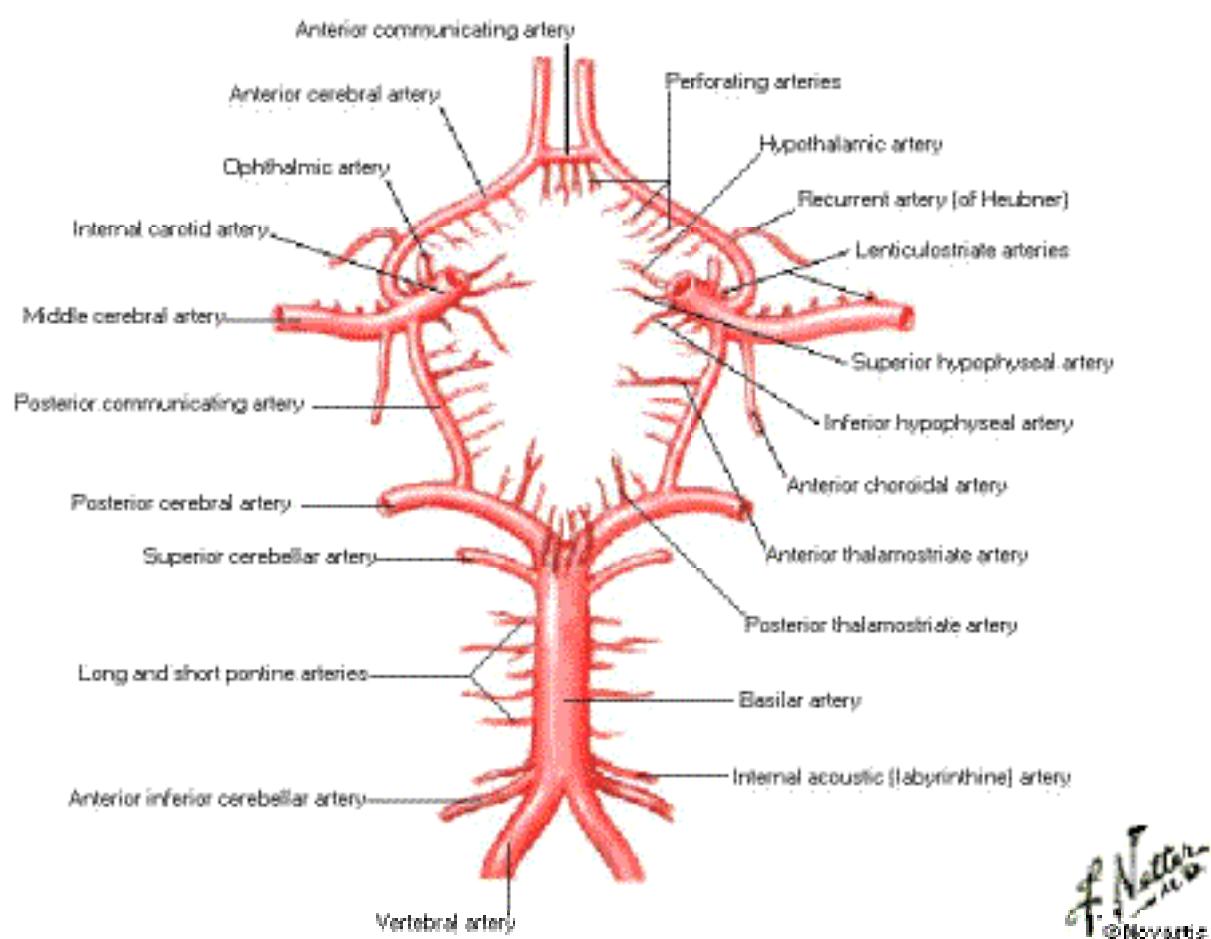
## Arteries of Brain [Continued]

### Inferior View



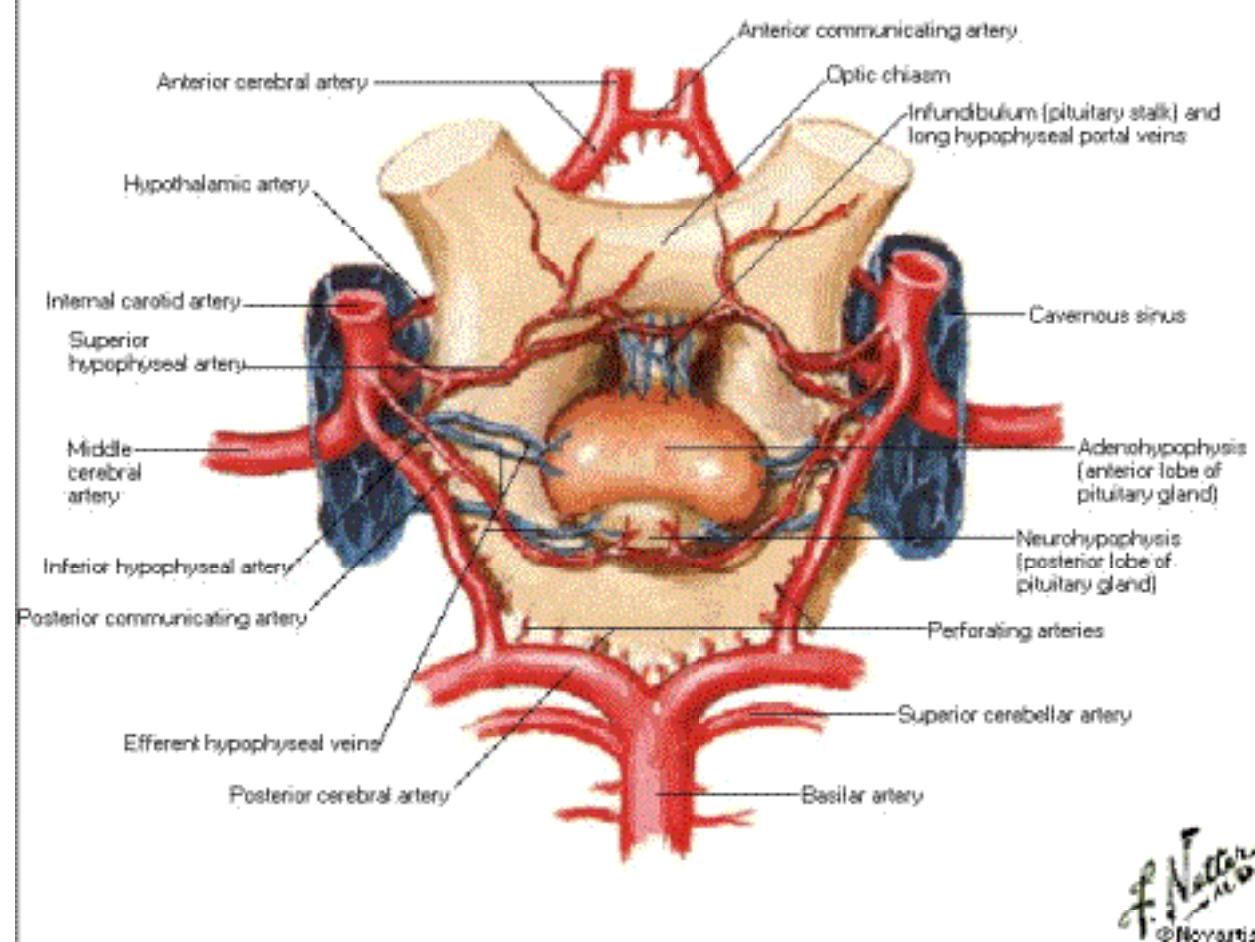
## Circle of Willis - Vessels Dissected Out

### Inferior View



## Circle of Willis - Vessels in Situ

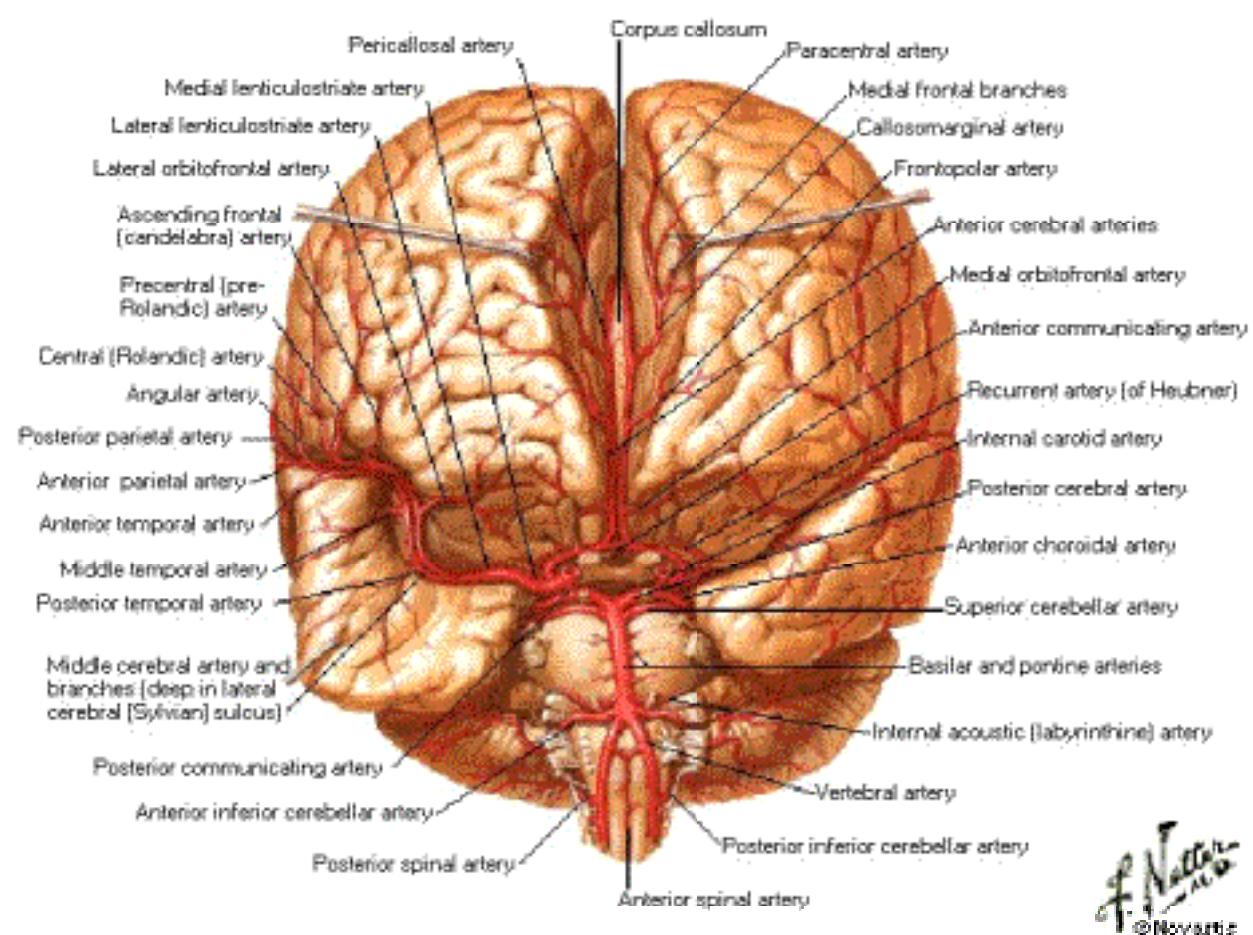
### Inferior View



*f. Netter MD*  
©Noyartec

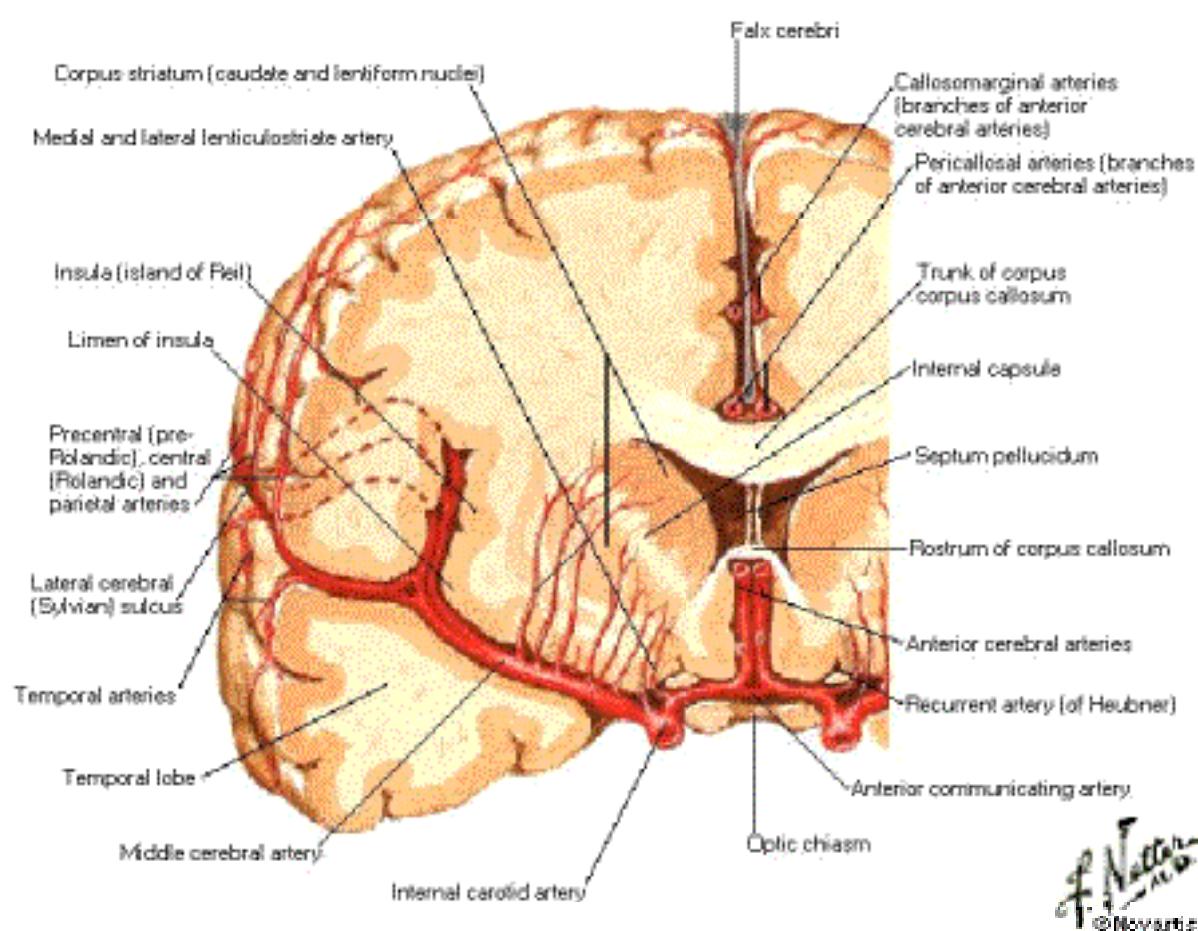
## Arteries of Brain

### Frontal View



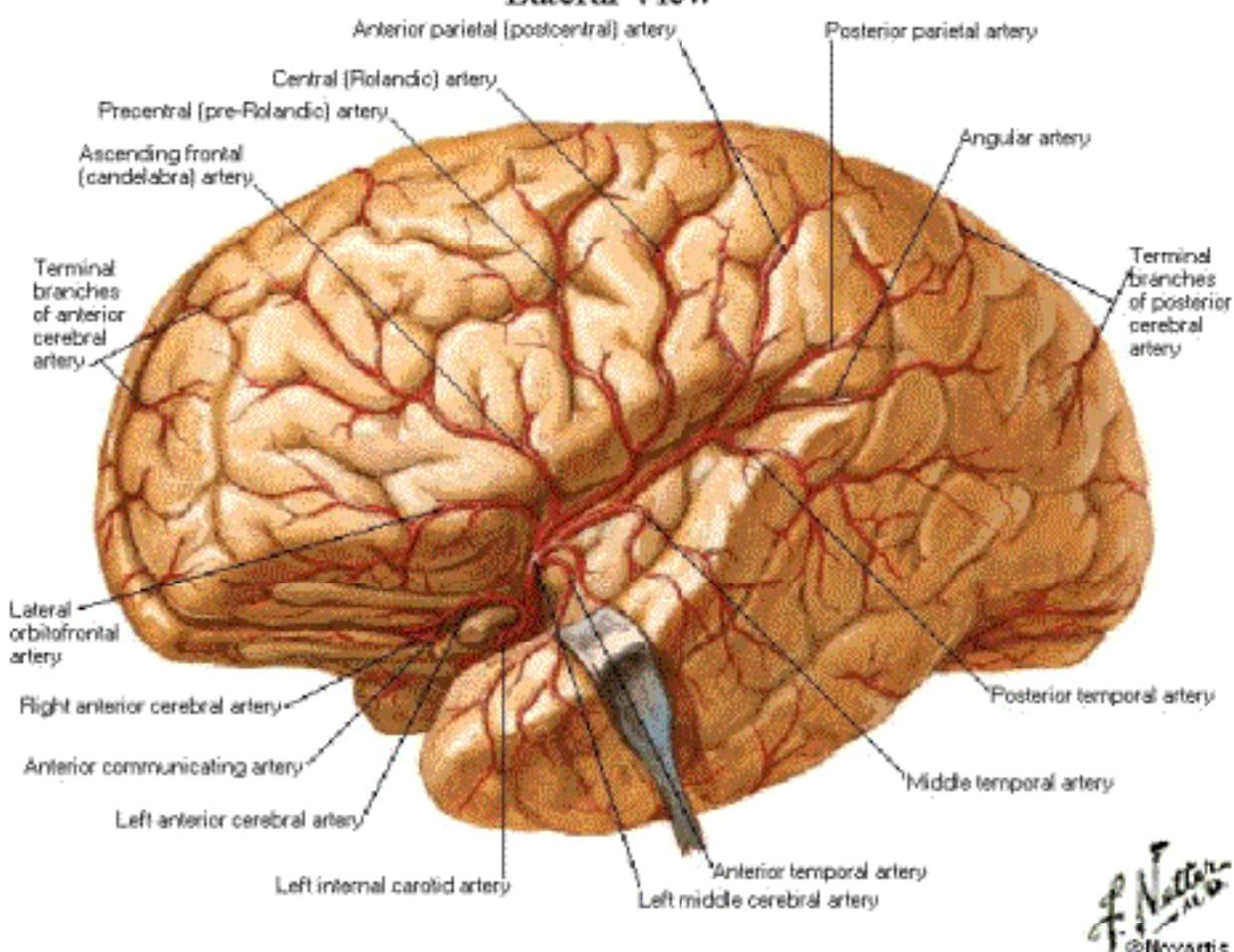
## Arteries of Brain

### Frontal Section



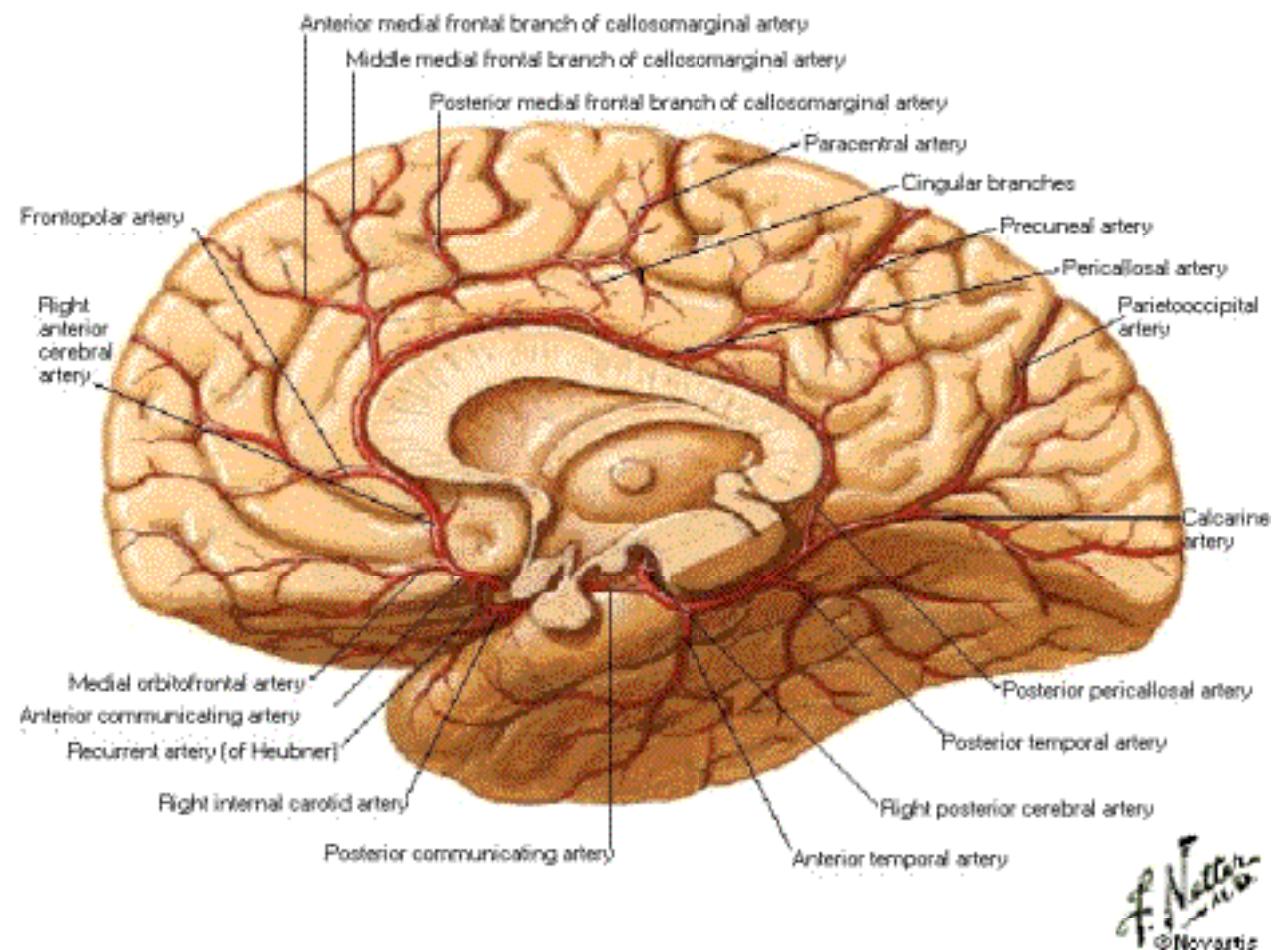
## Arteries of Brain

### Lateral View

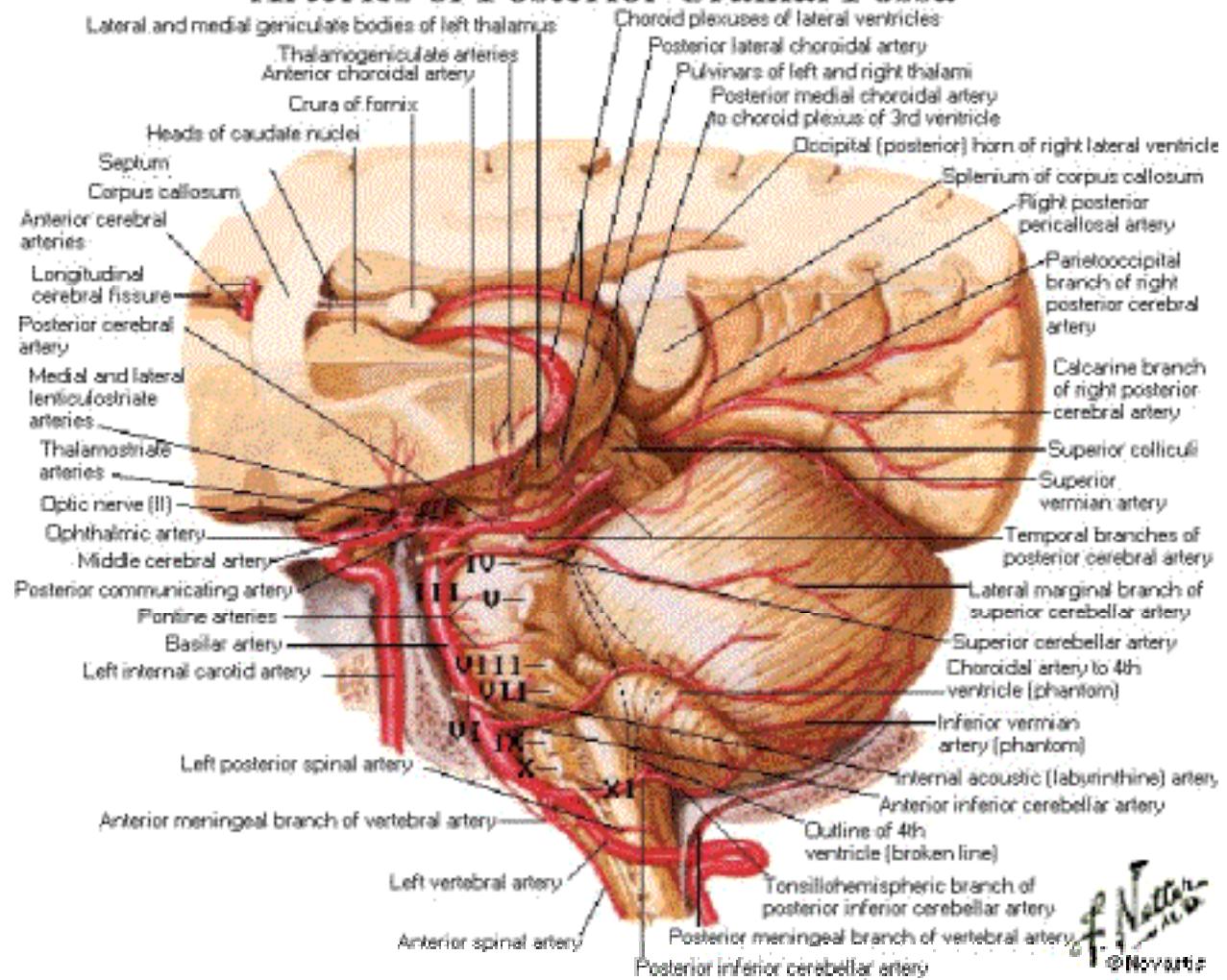


## Arteries of Brain

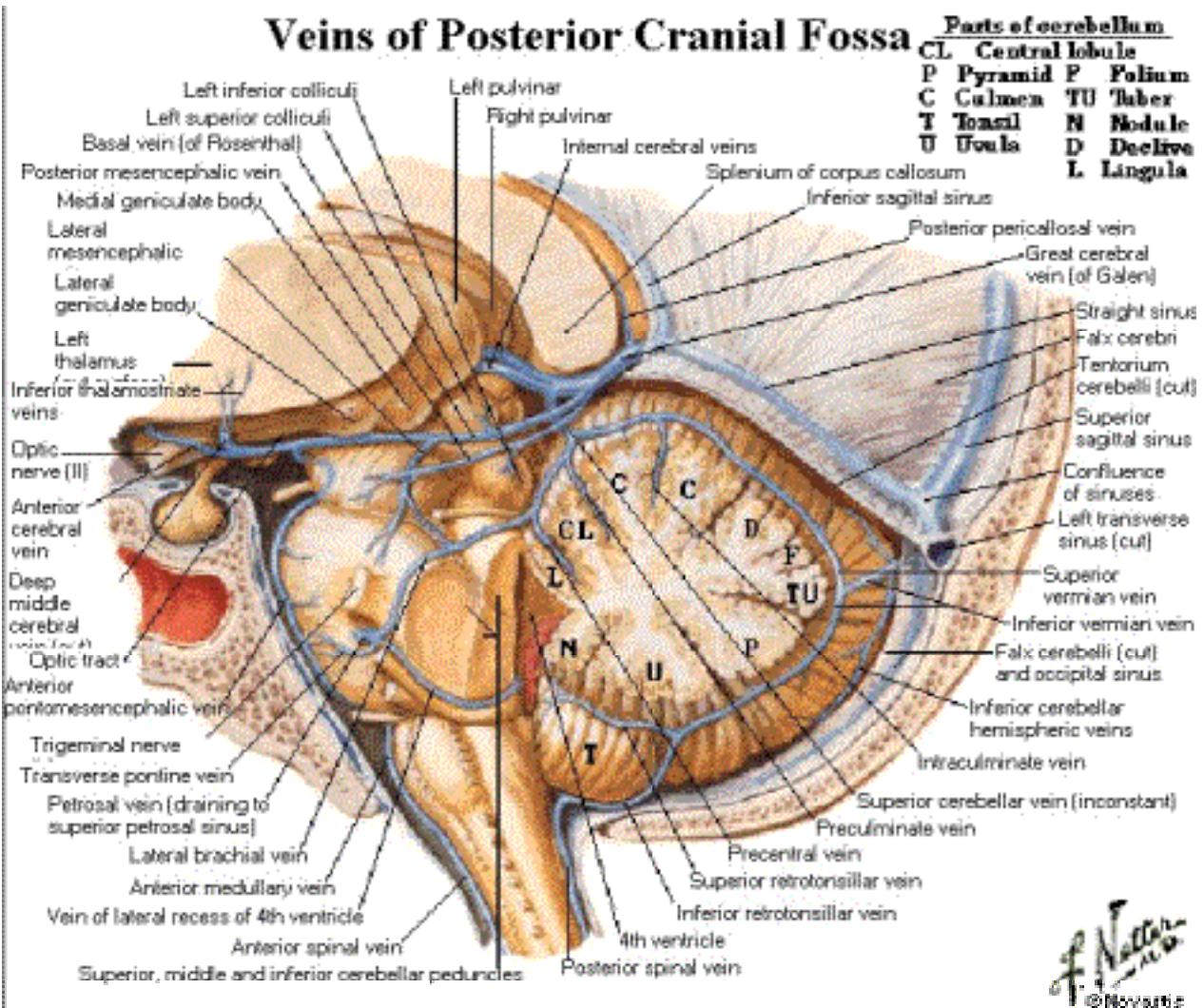
### Medial View



## Arteries of Posterior Cranial Fossa

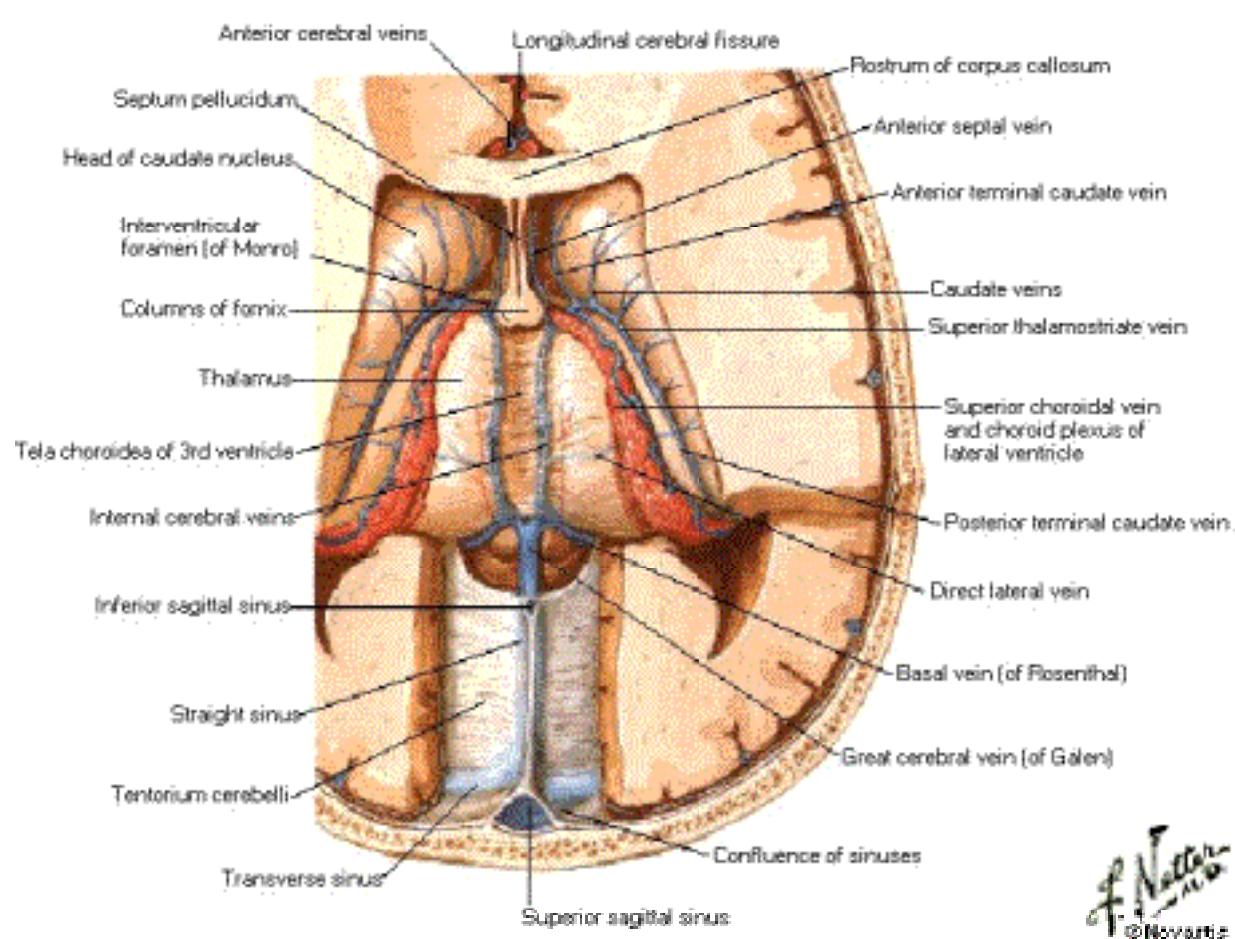


## Veins of Posterior Cranial Fossa



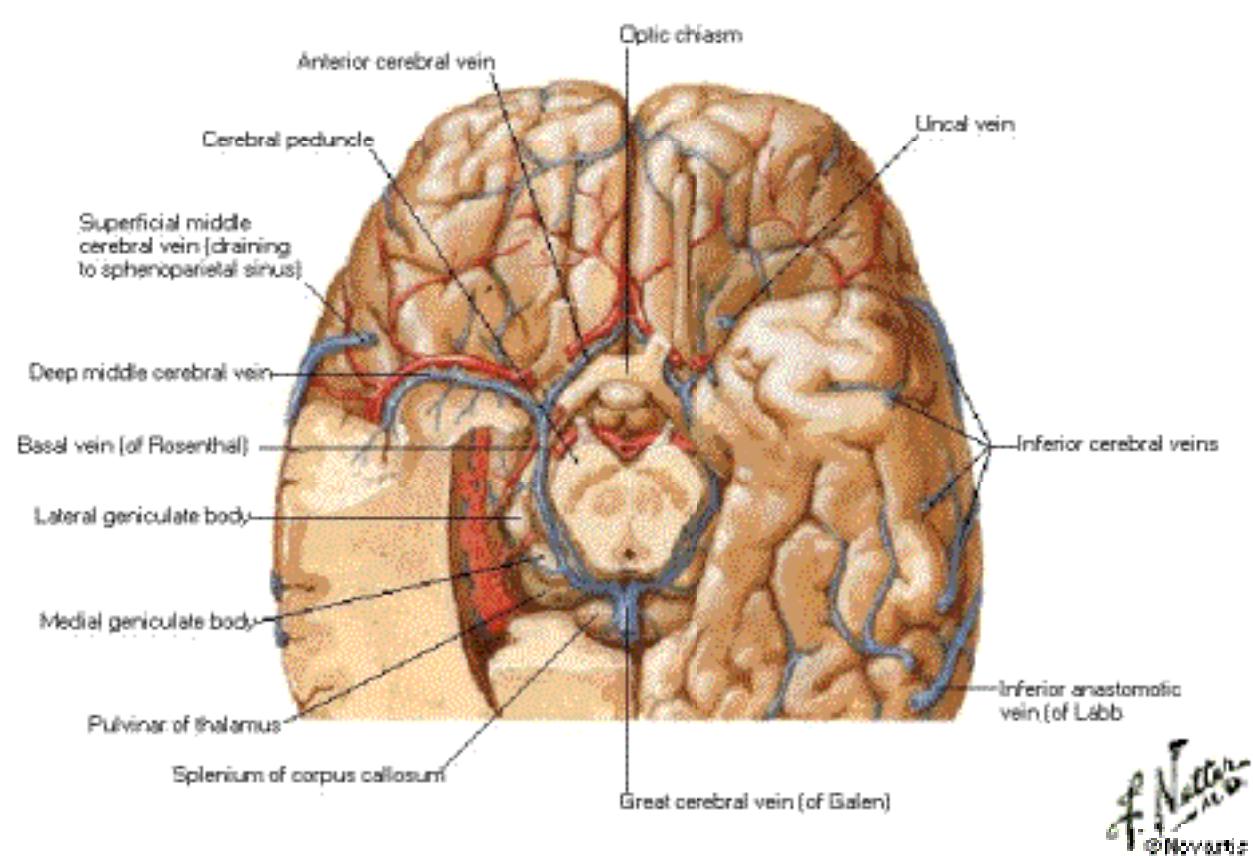
## Deep Veins of Brain - Dissection

### Superior View

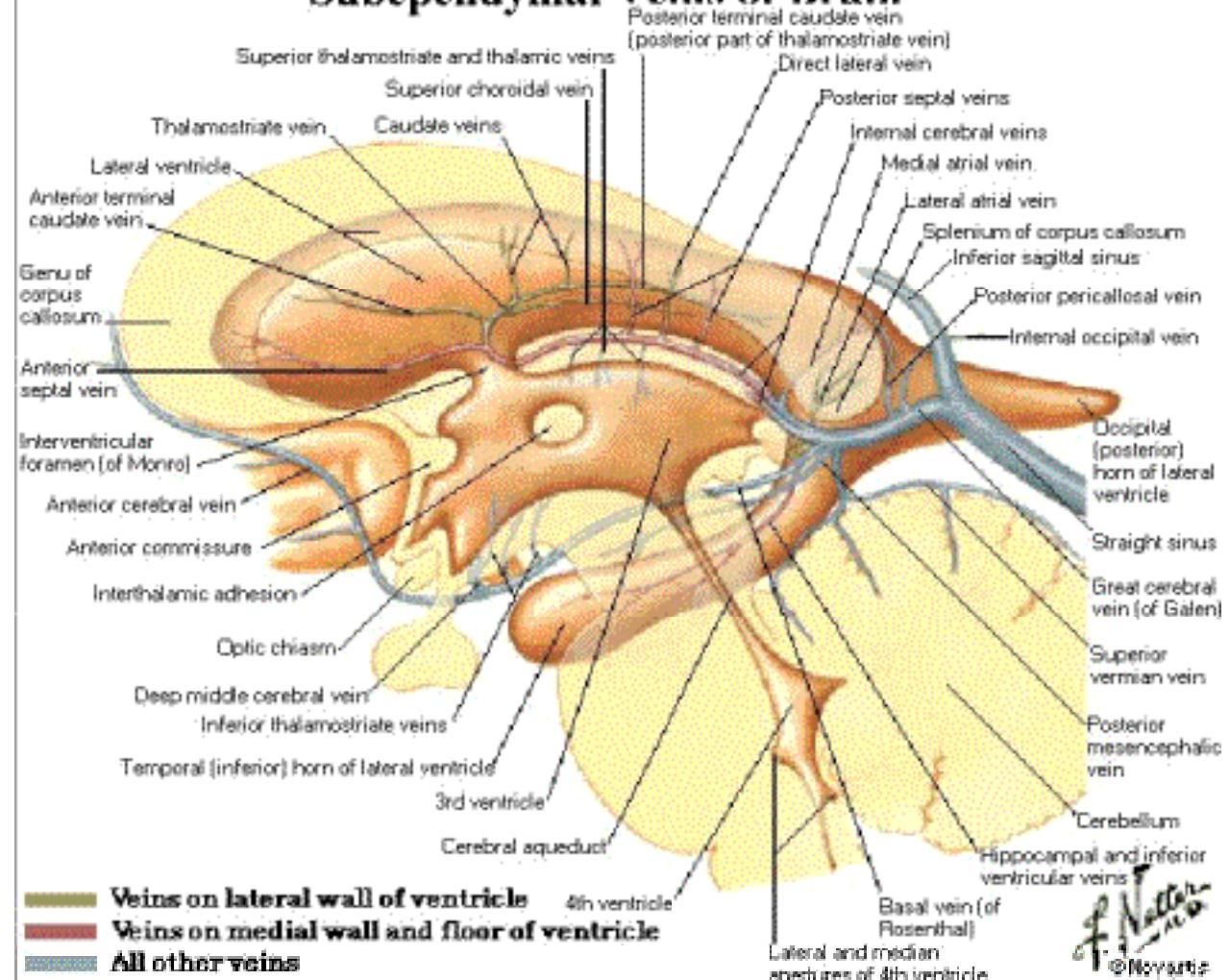


## Deep Veins of Brain - Dissection

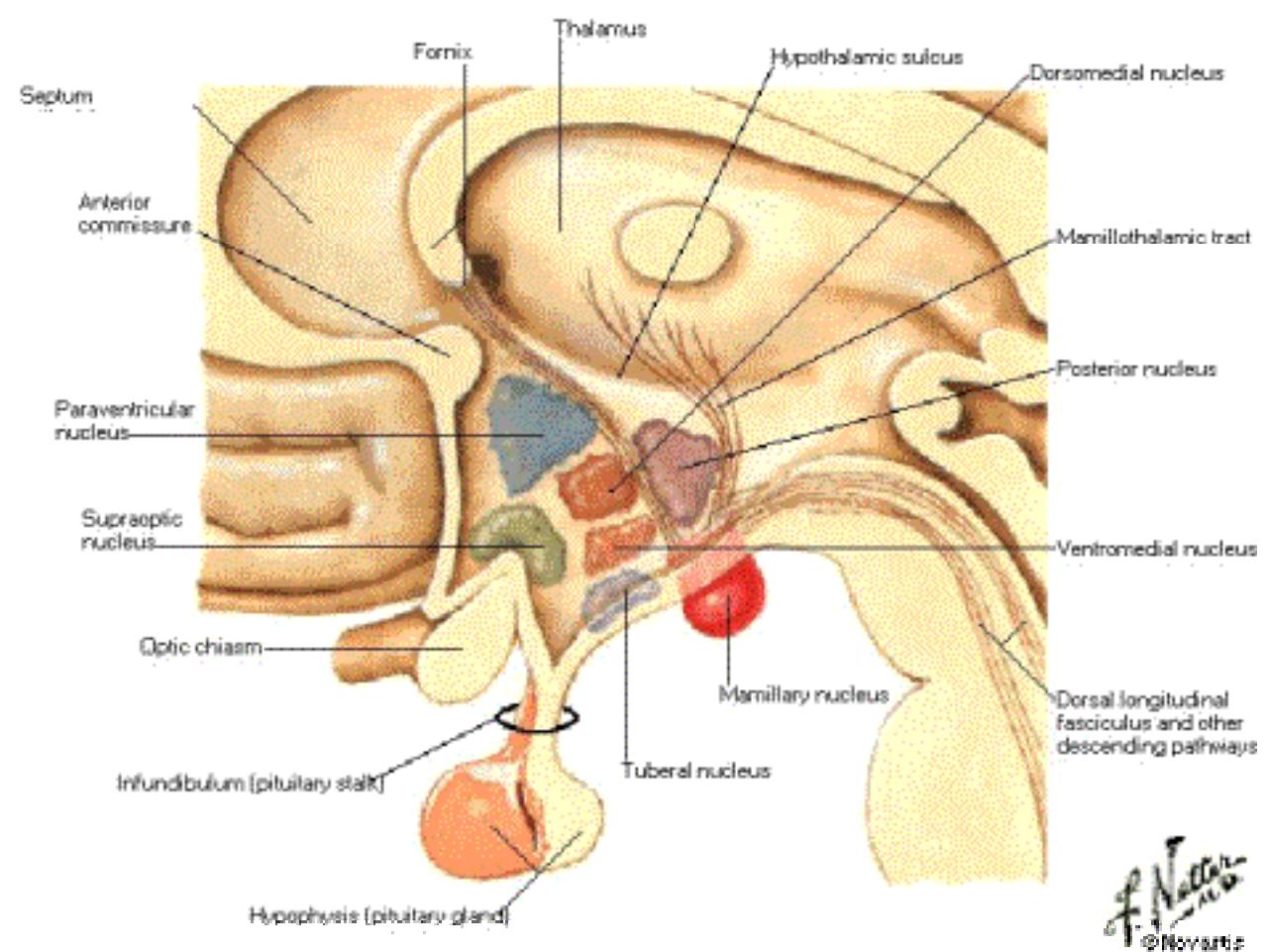
Inferior View



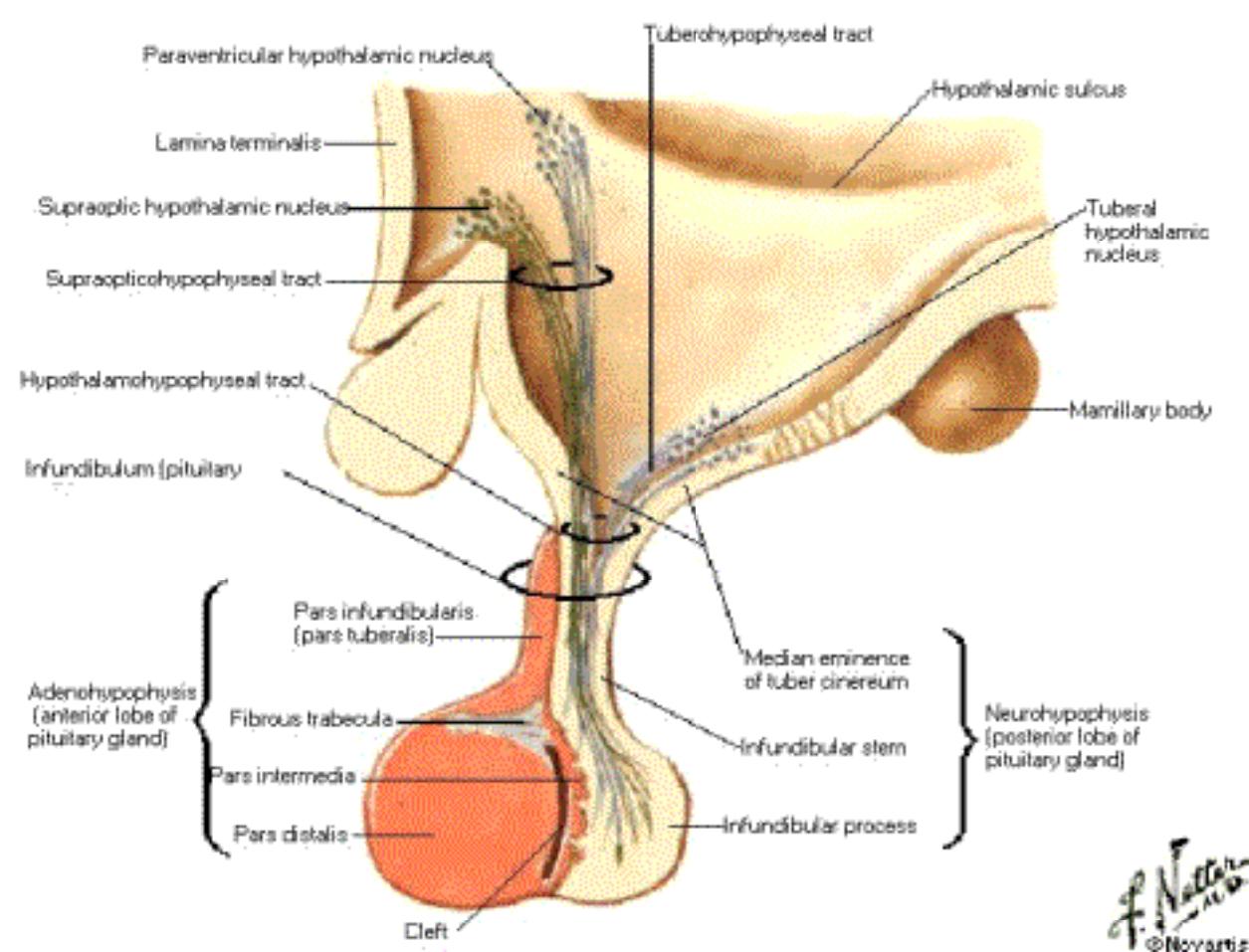
## Subependymal Veins of Brain



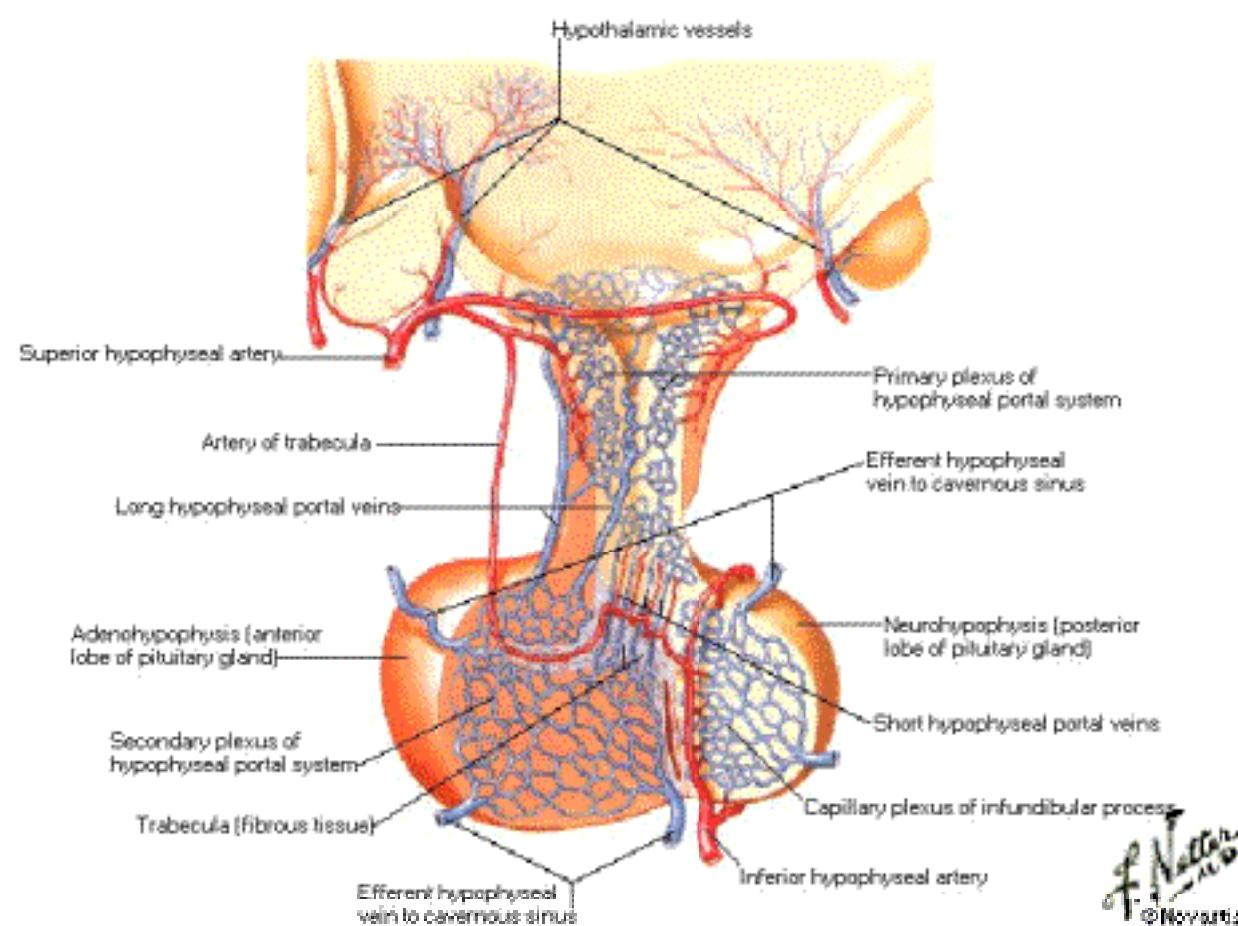
## Hypothalamus - Principal Nuclei



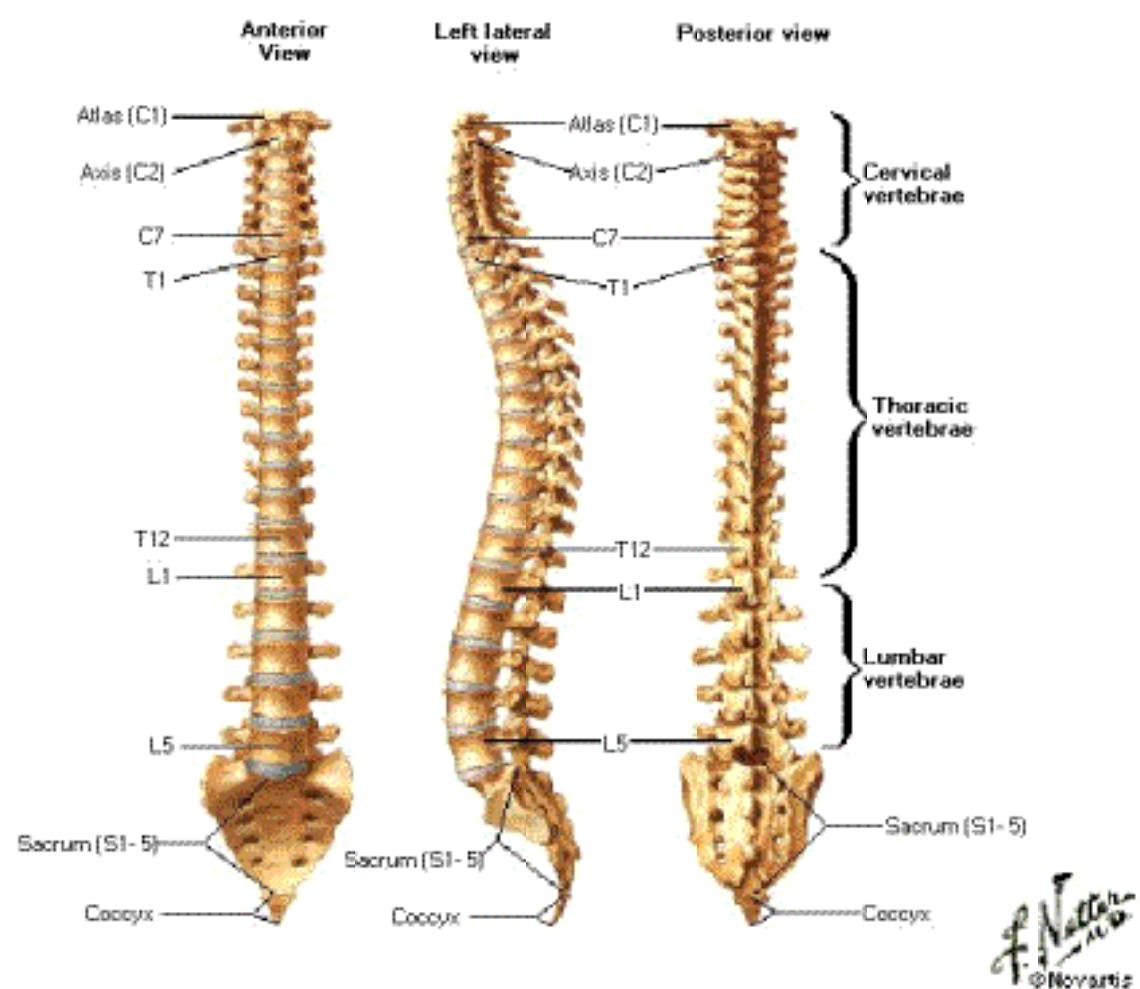
## Adenohypophysis and Neurohypophysis



## Arteries and Veins of Hypothalamus and Hypophysis

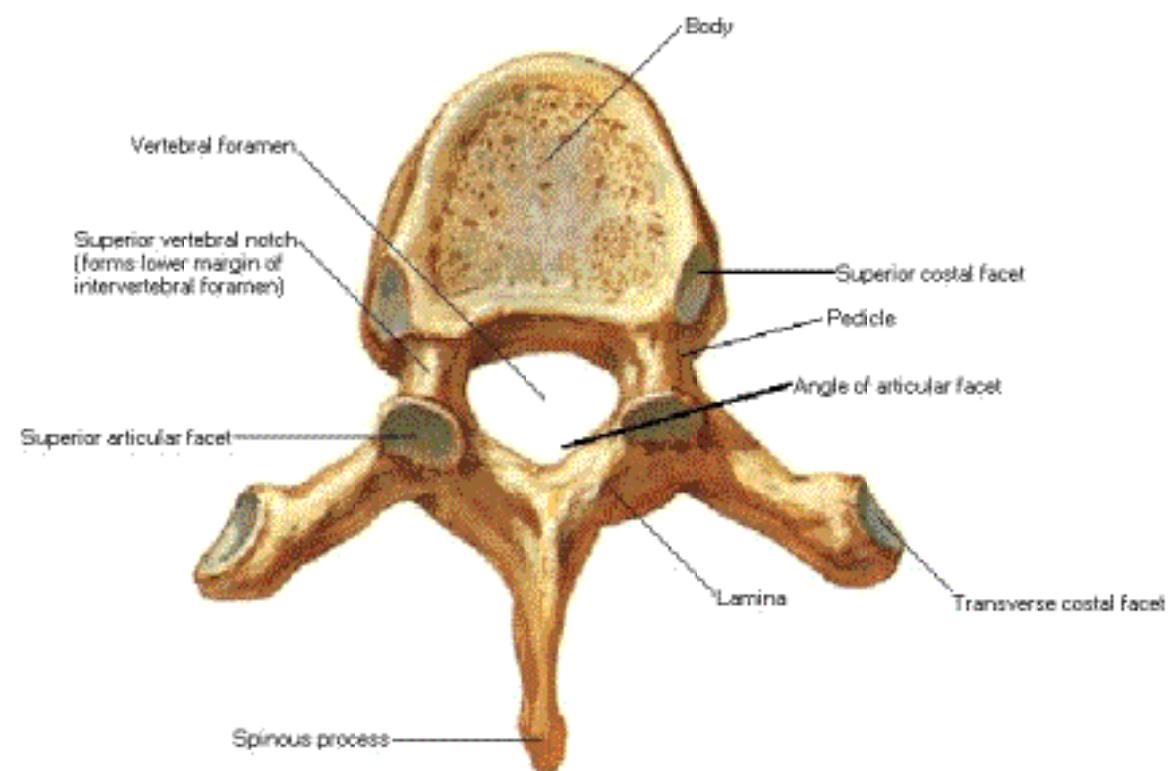


## Vertebral Column



## Thoracic Vertebrae [T6]

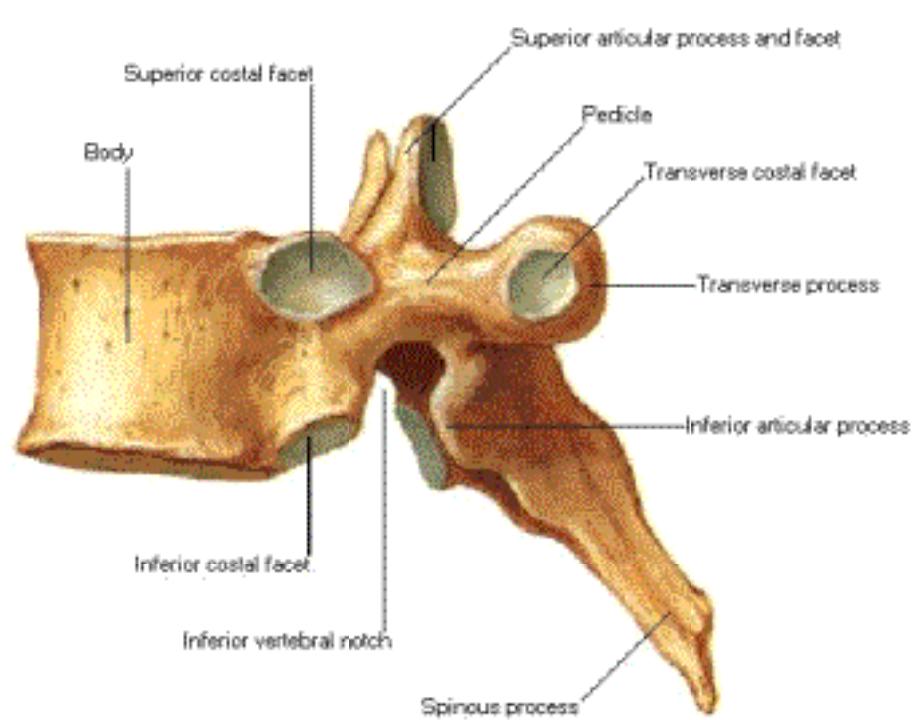
Superior View



J. N. Hansen  
©Noyartec

## Thoracic Vertebrae [T6]

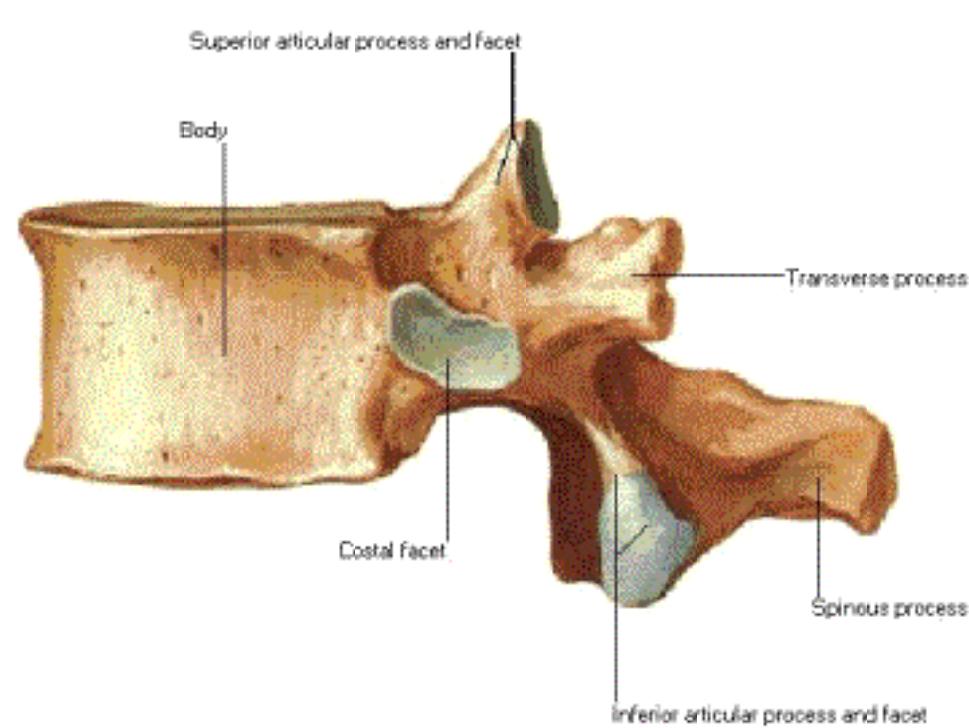
### Lateral View



*F. Netter MD*  
© Noyartec

## Thoracic Vertebrae [T12]

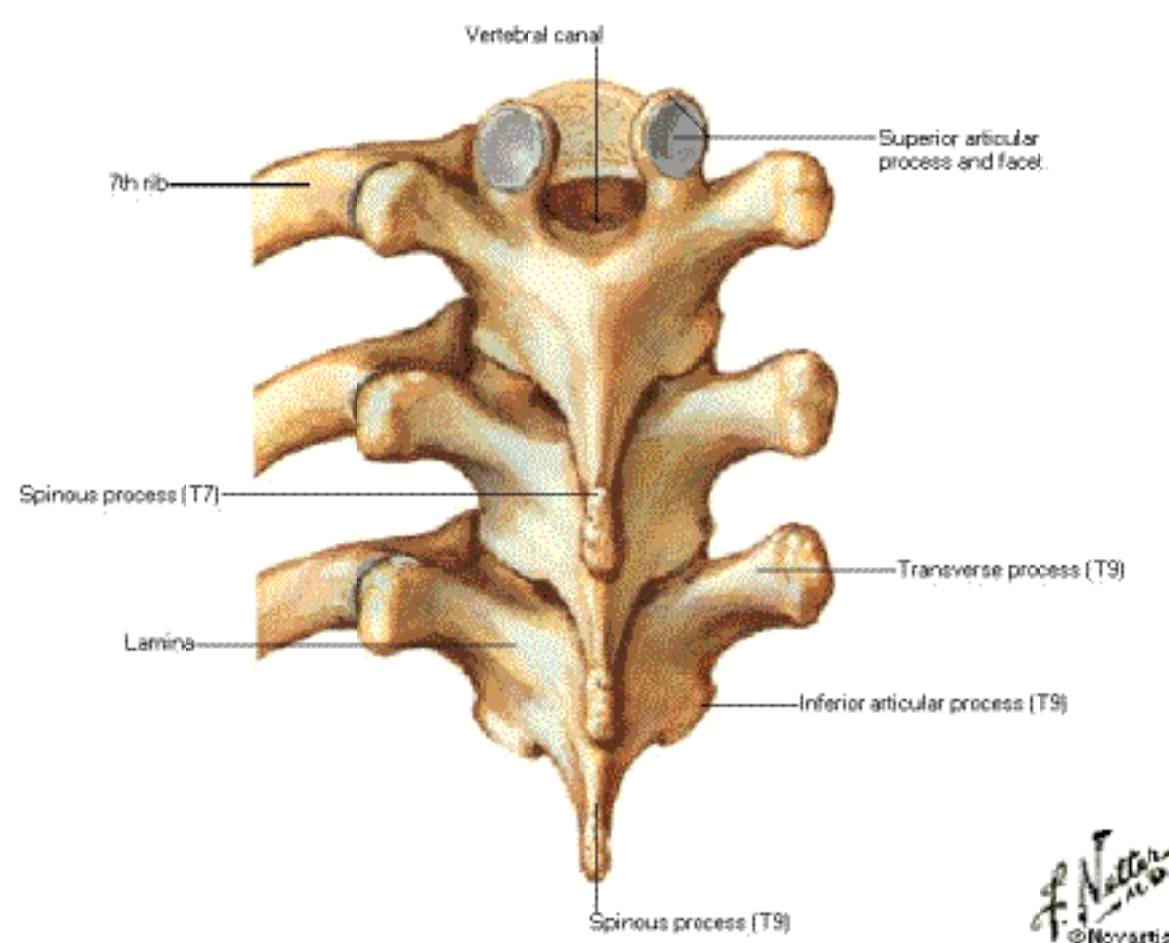
Lateral View



*f. Netter*  
© Netter

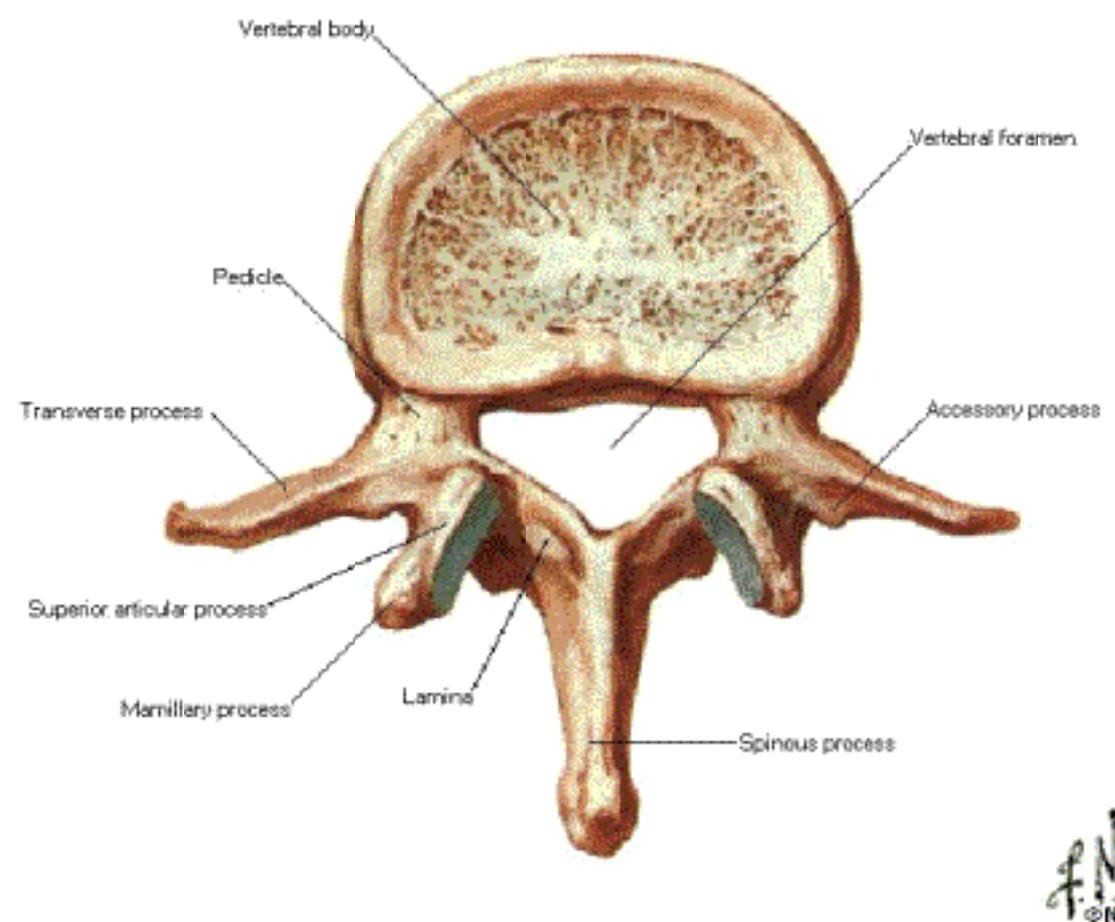
## Thoracic Vertebrae [T7-T9] - Assembled

Posterior View



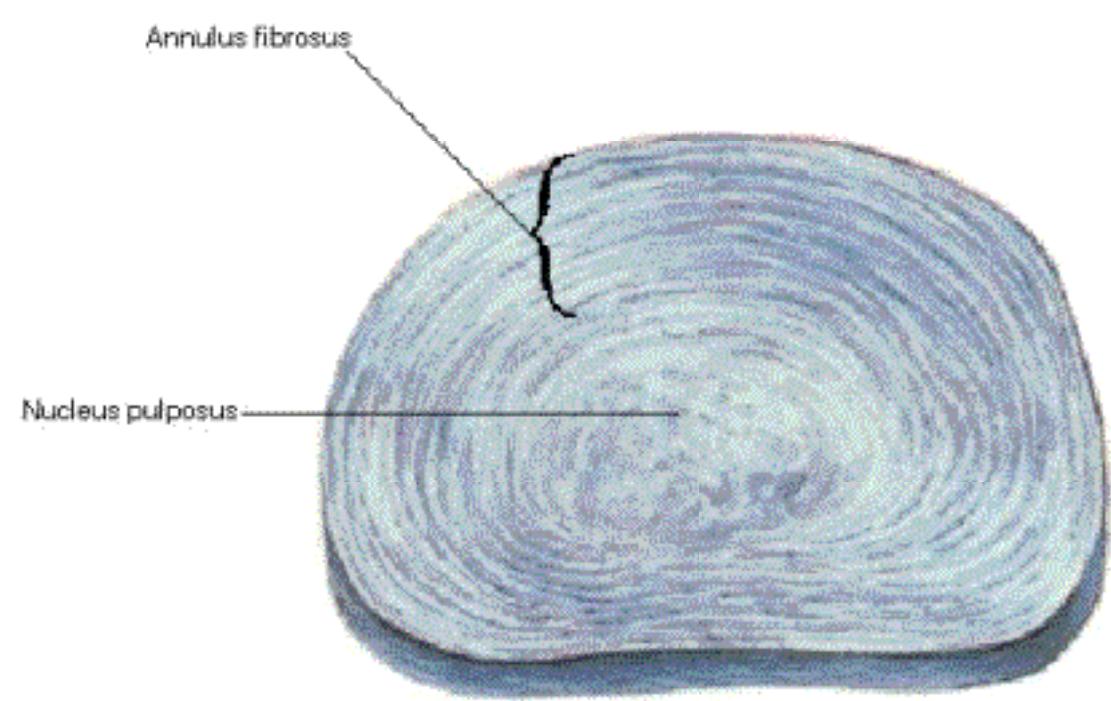
## Lumbar Vertebrae [L2]

Superior View



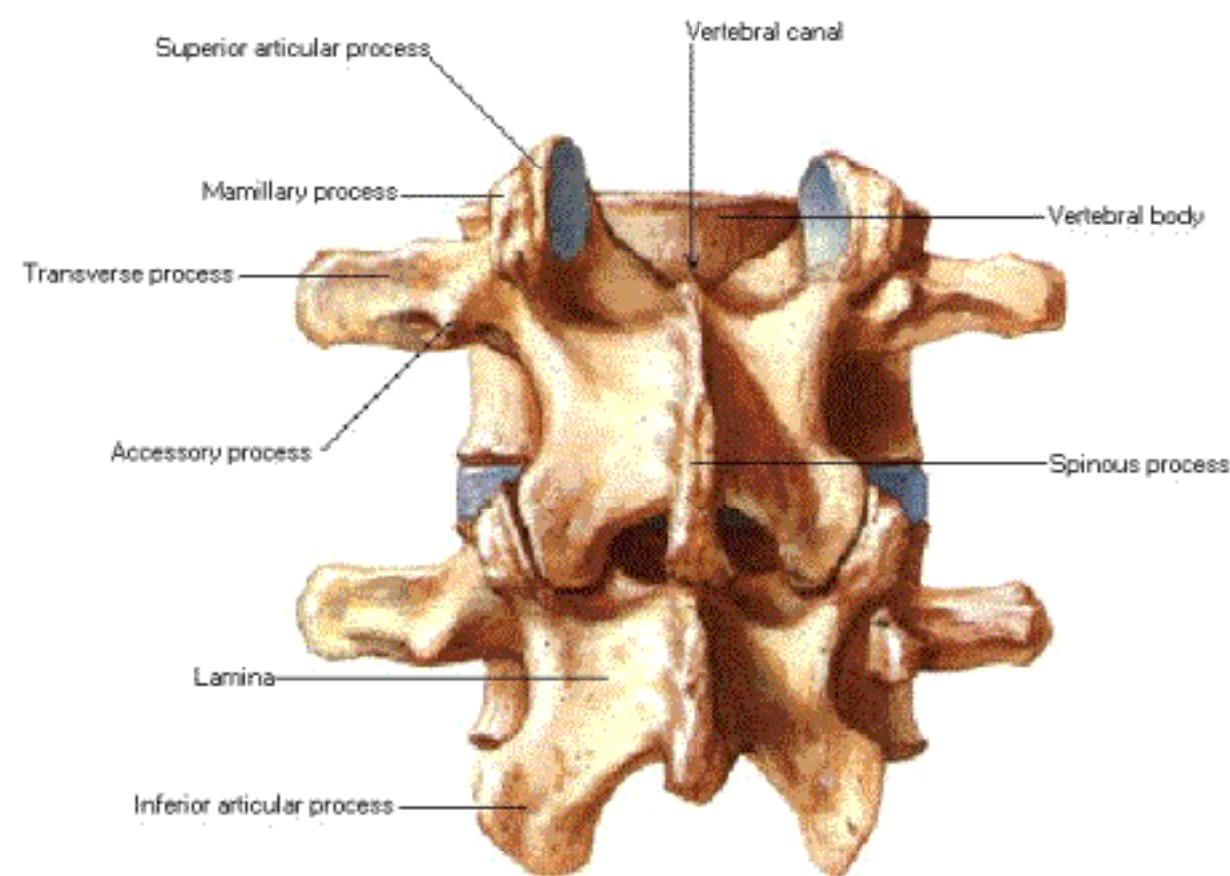
## Lumbar Vertebrae

### Intervertebral Disc



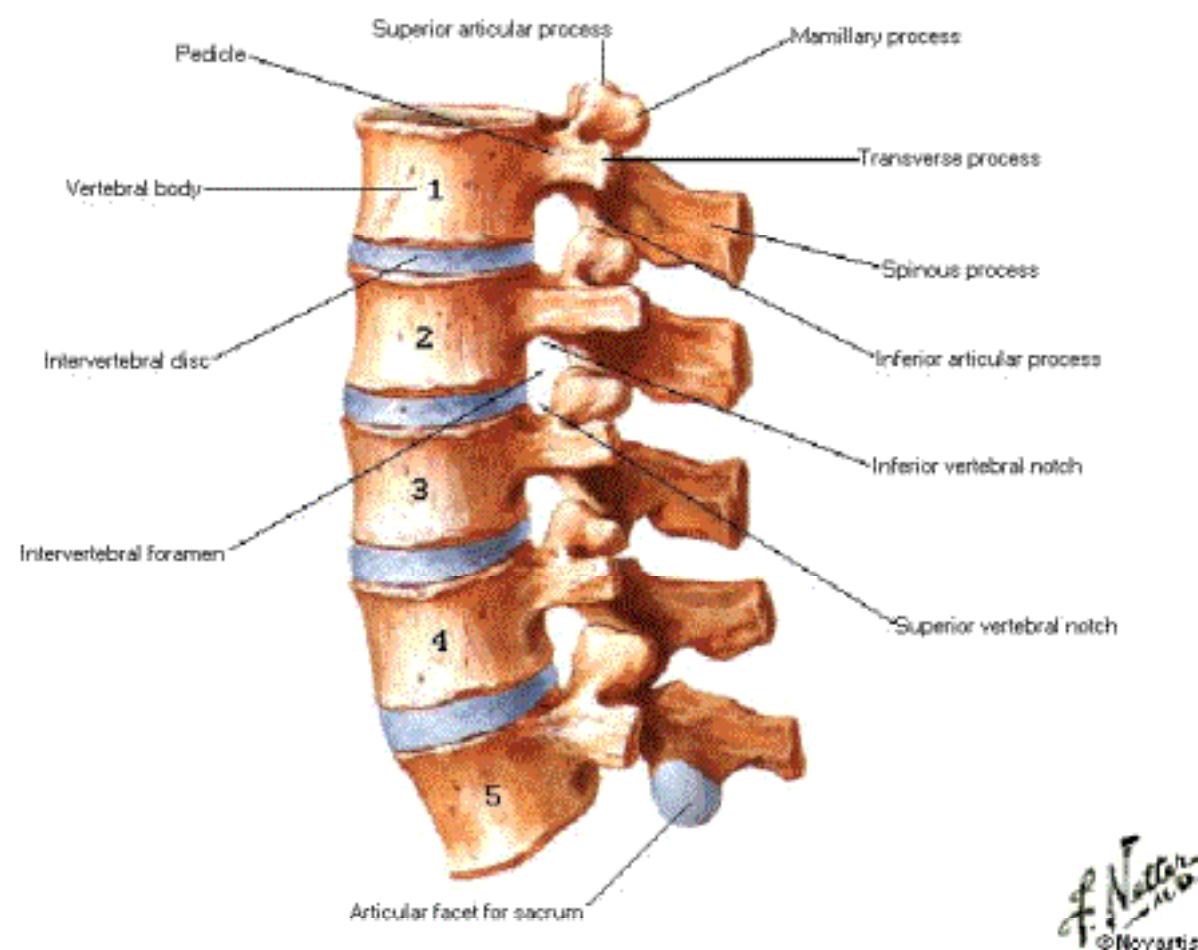
## Lumbar Vertebrae [L3-L4] - Assembled

Posterior View



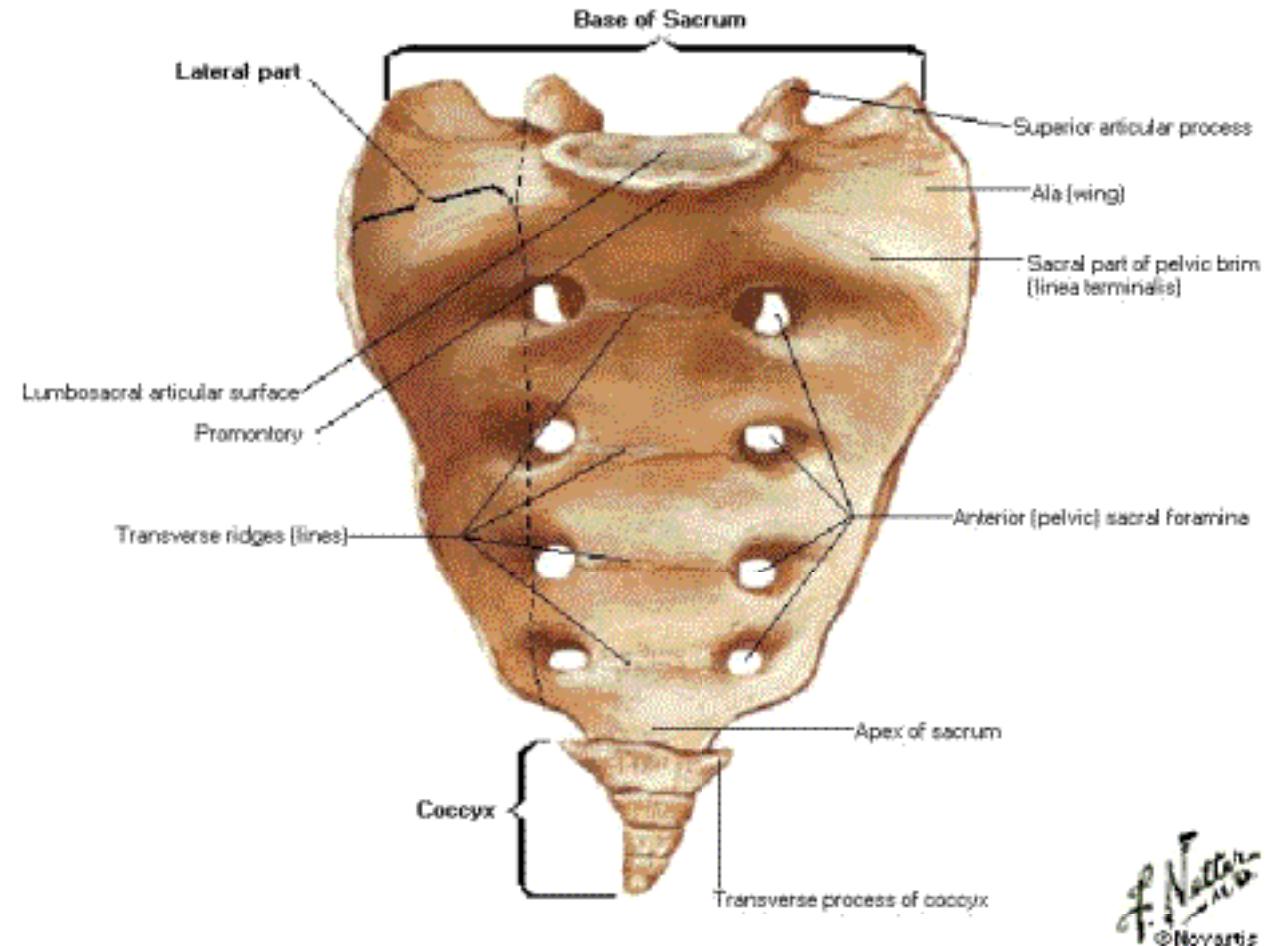
## Lumbar Vertebrae [L1-L5] - Assembled

Left Lateral View



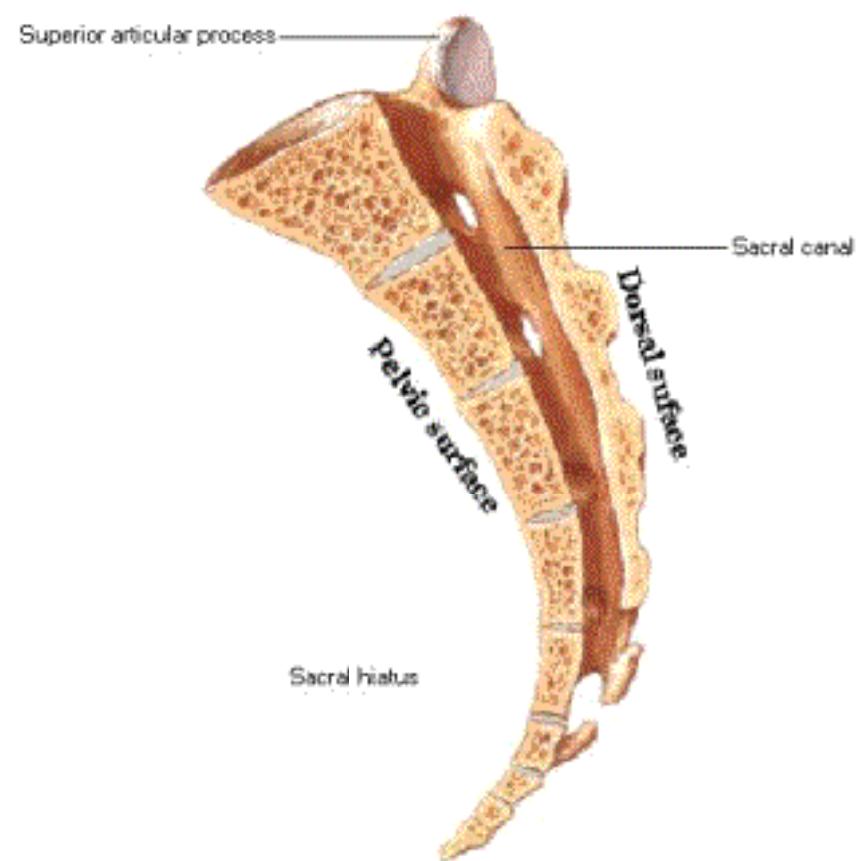
## Sacrum and Coccyx

### Pelvic Surface



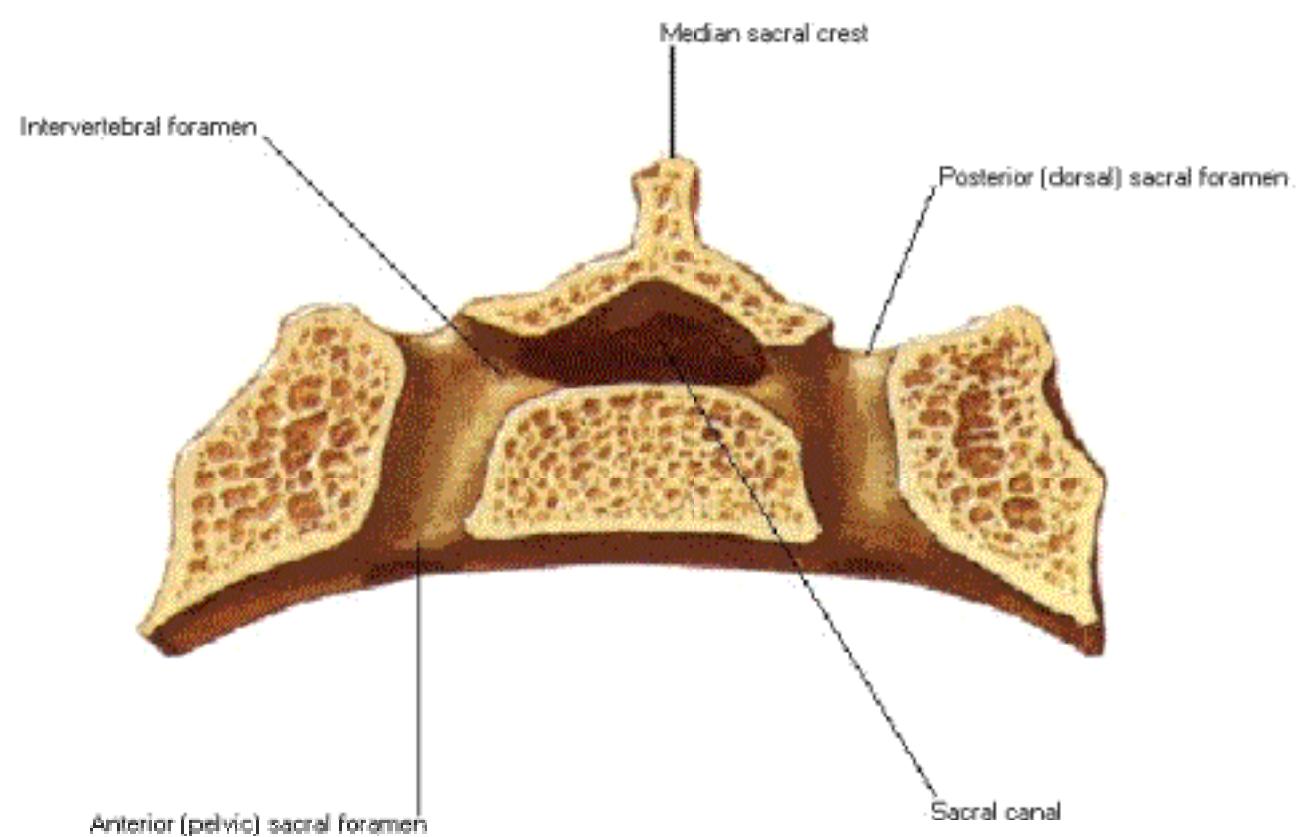
## Sacrum and Coccyx

Median Sagittal Section



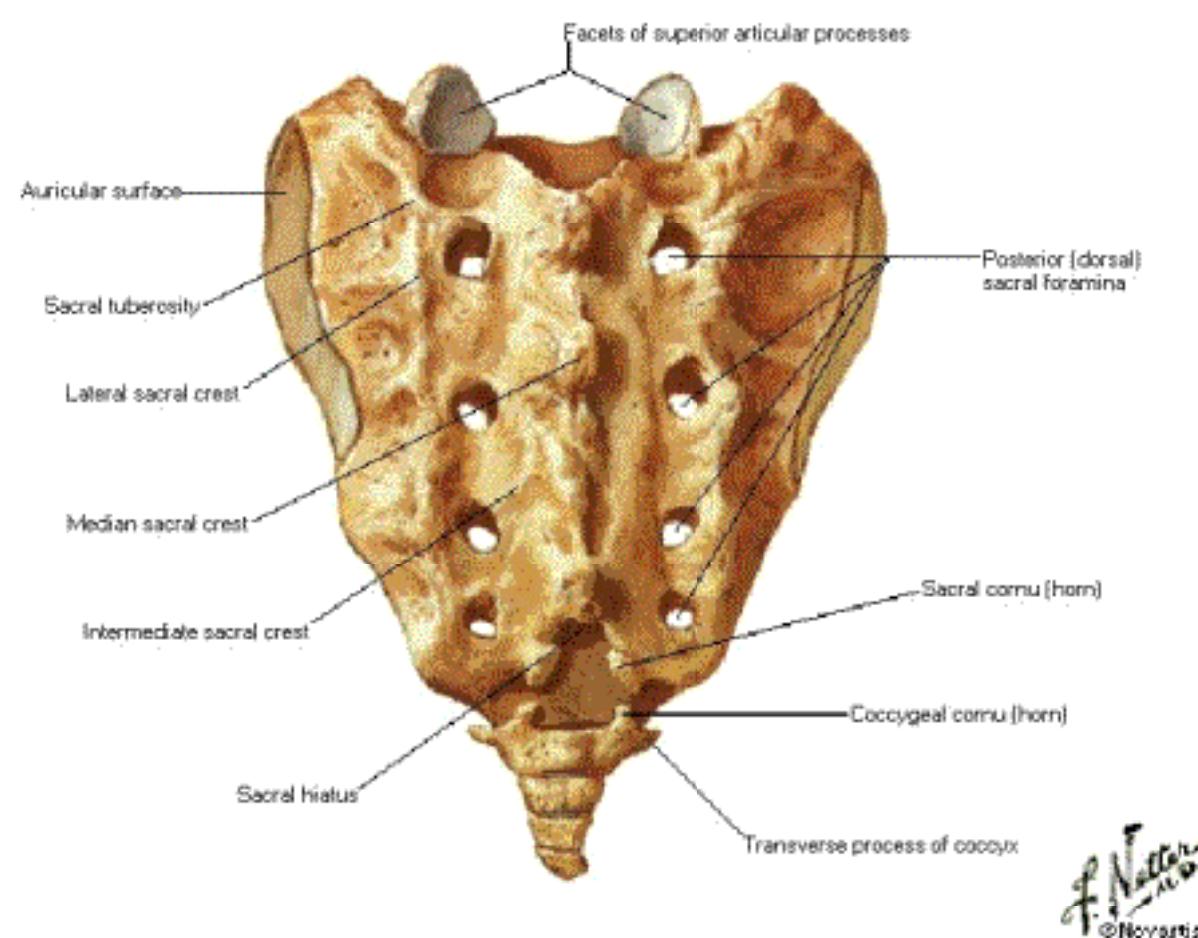
## Sacrum

Transverse Section through S1 Foramina



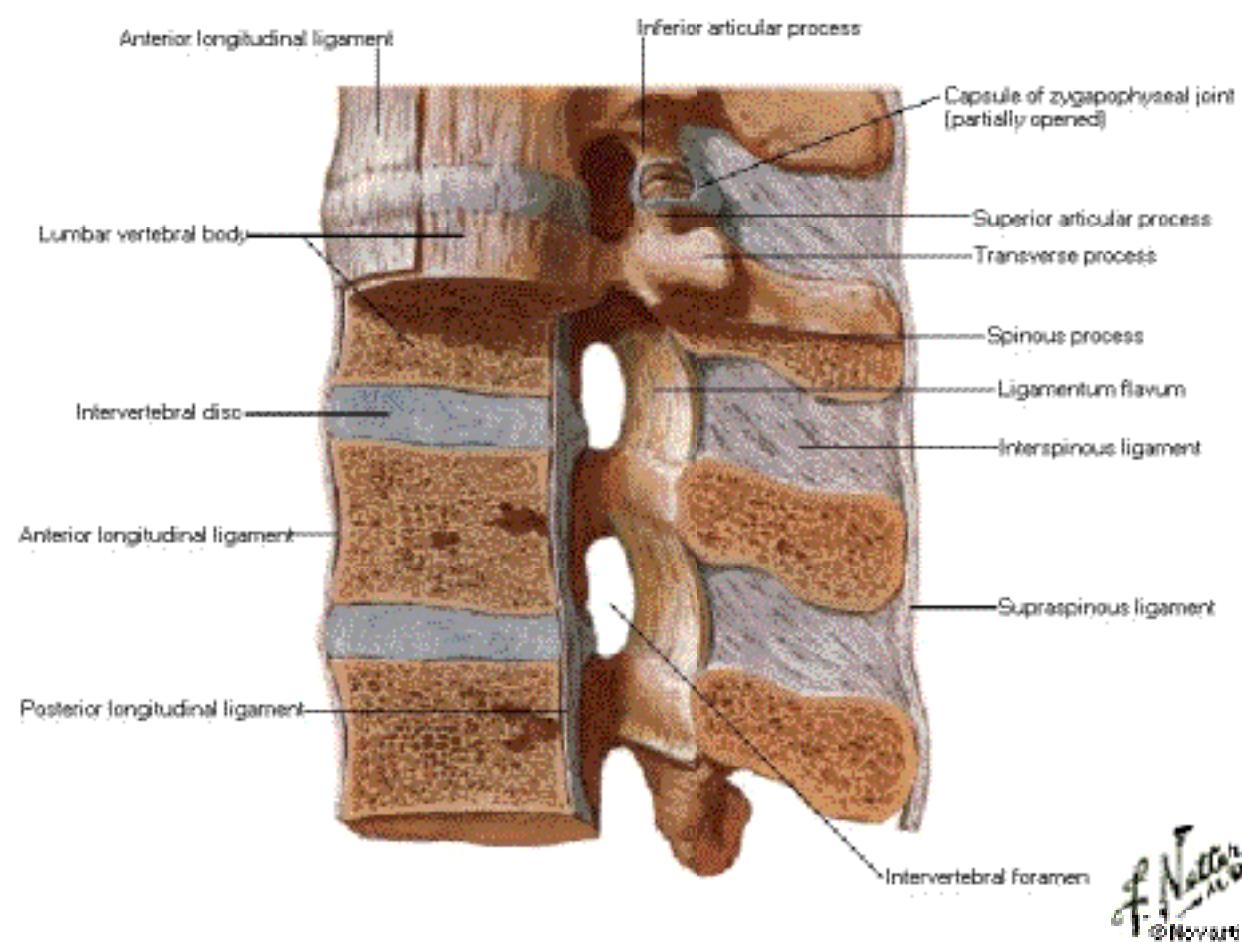
## Sacrum and Coccyx

### Dorsal Surface



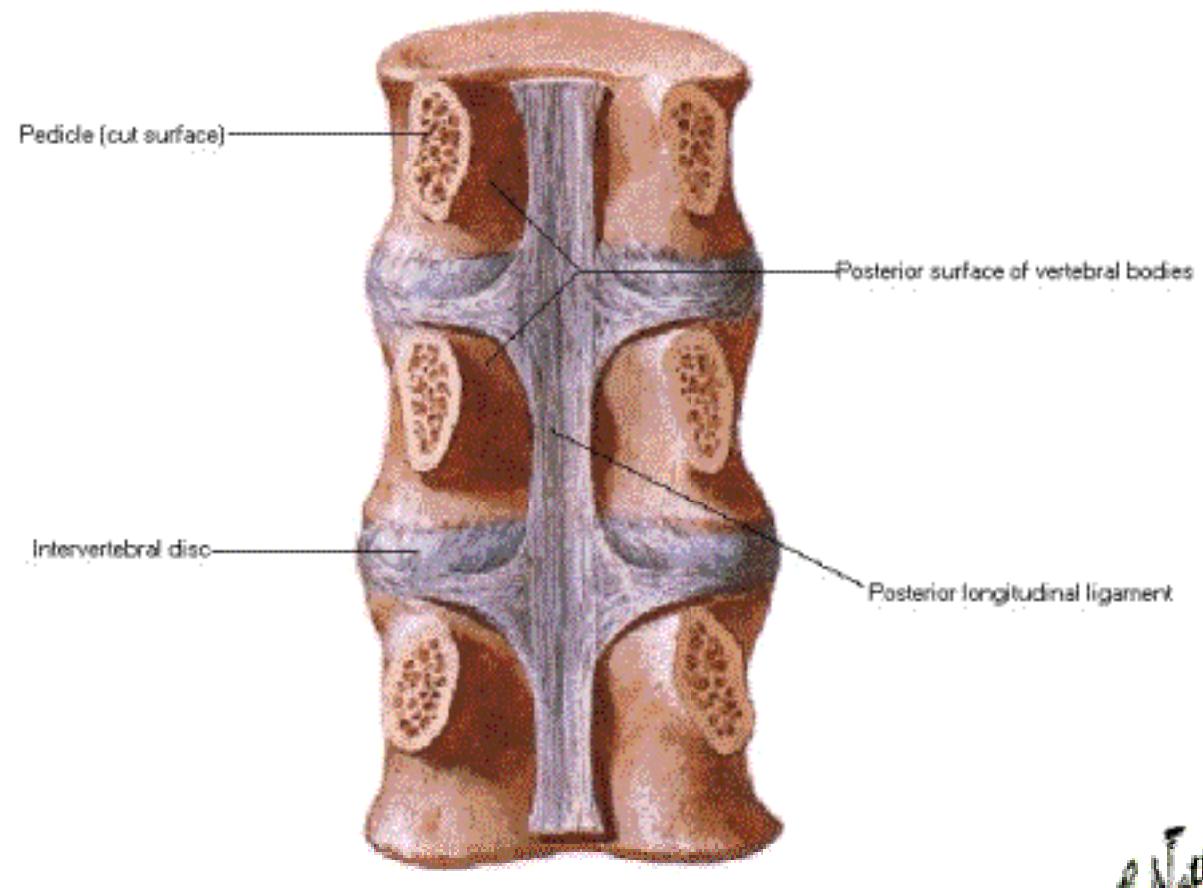
## Vertebral Ligaments of Lumbar Region

Left Lateral View - Partially Sectioned



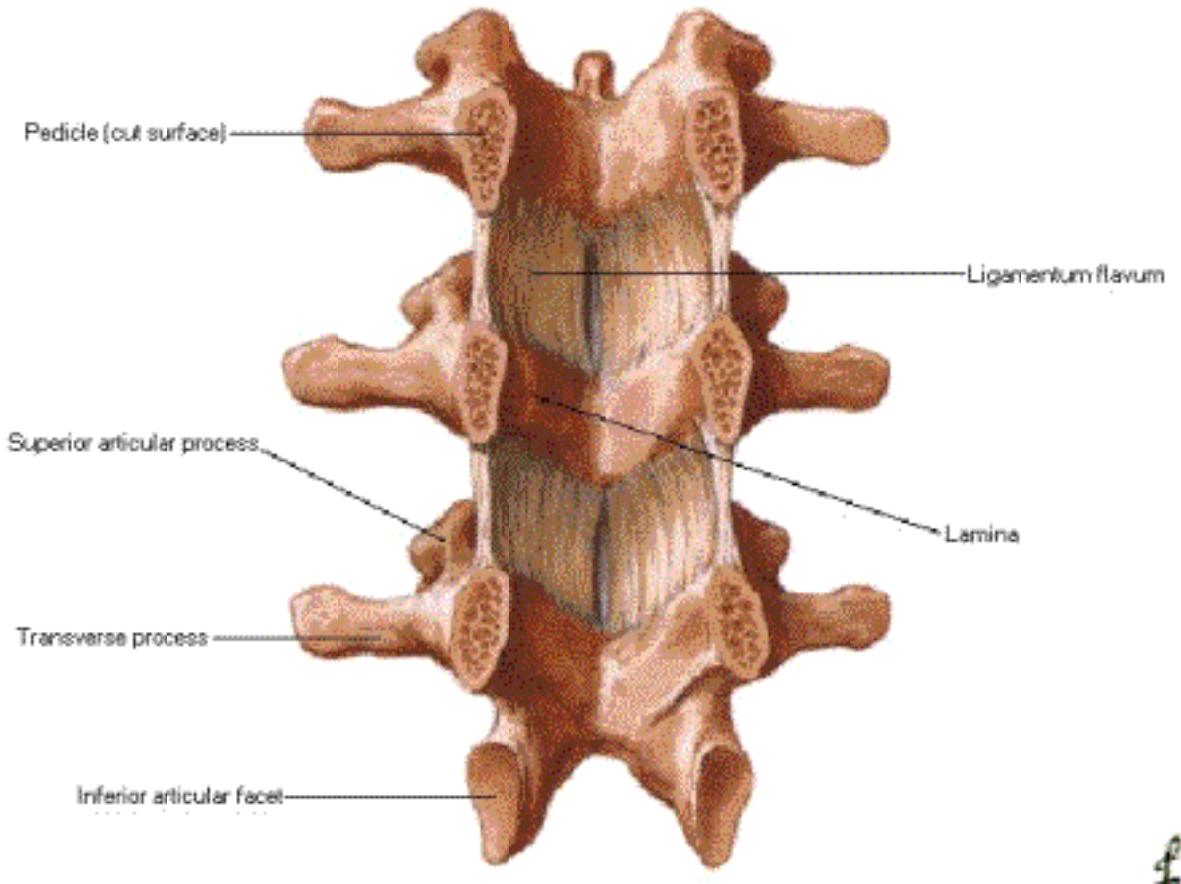
## Vertebral Ligaments of Lumbar Region

Anterior Vertebral Segments - Posterior View



## Vertebral Ligaments of Lumbar Region

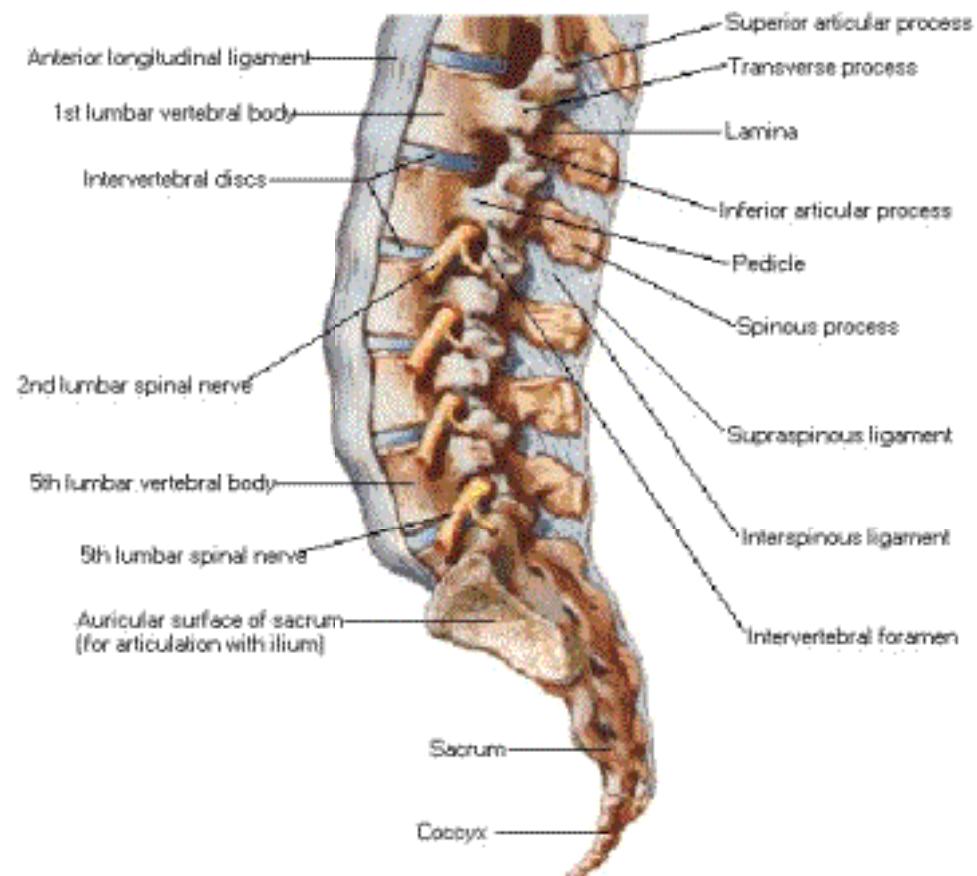
Posterior Vertebral Segments - Anterior View



4

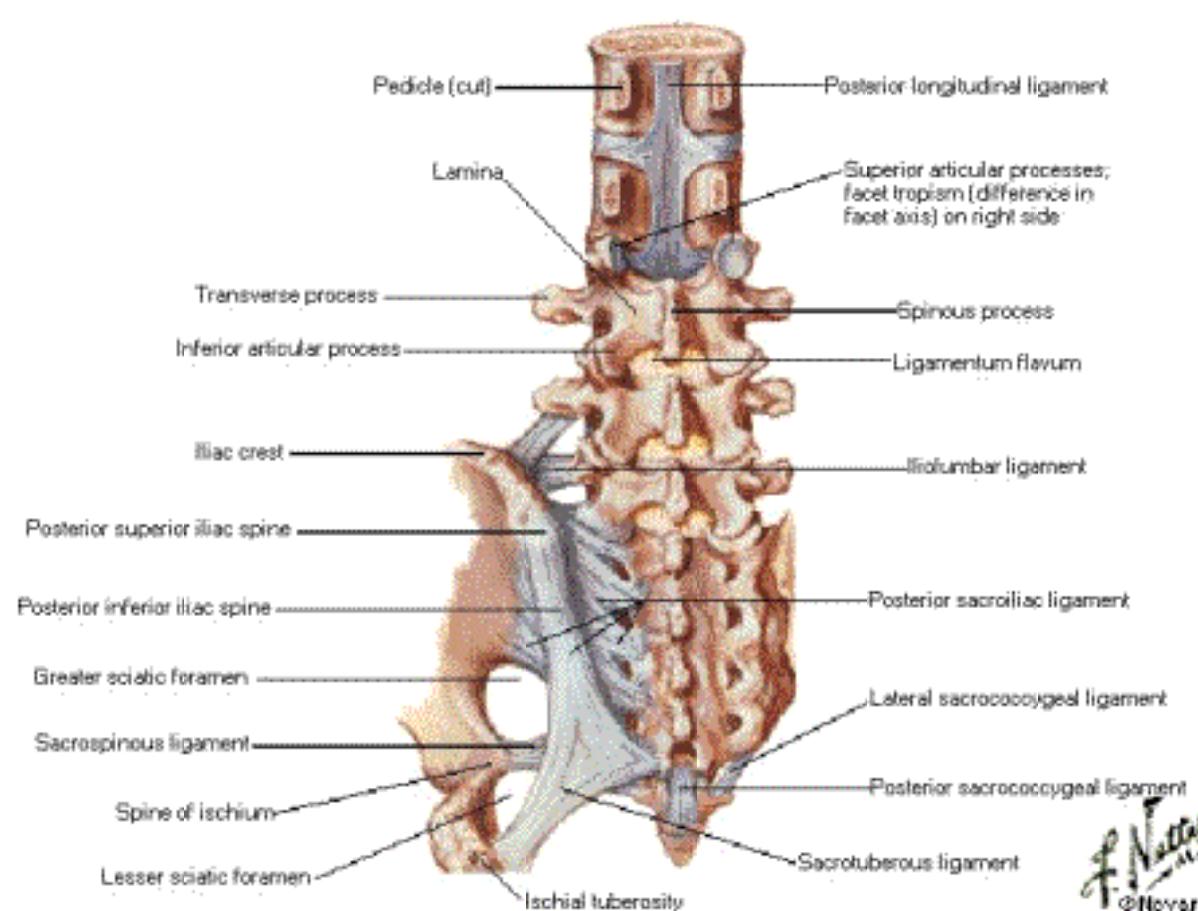
## Vertebral Ligaments of Lumbosacral Region

Left Lateral View

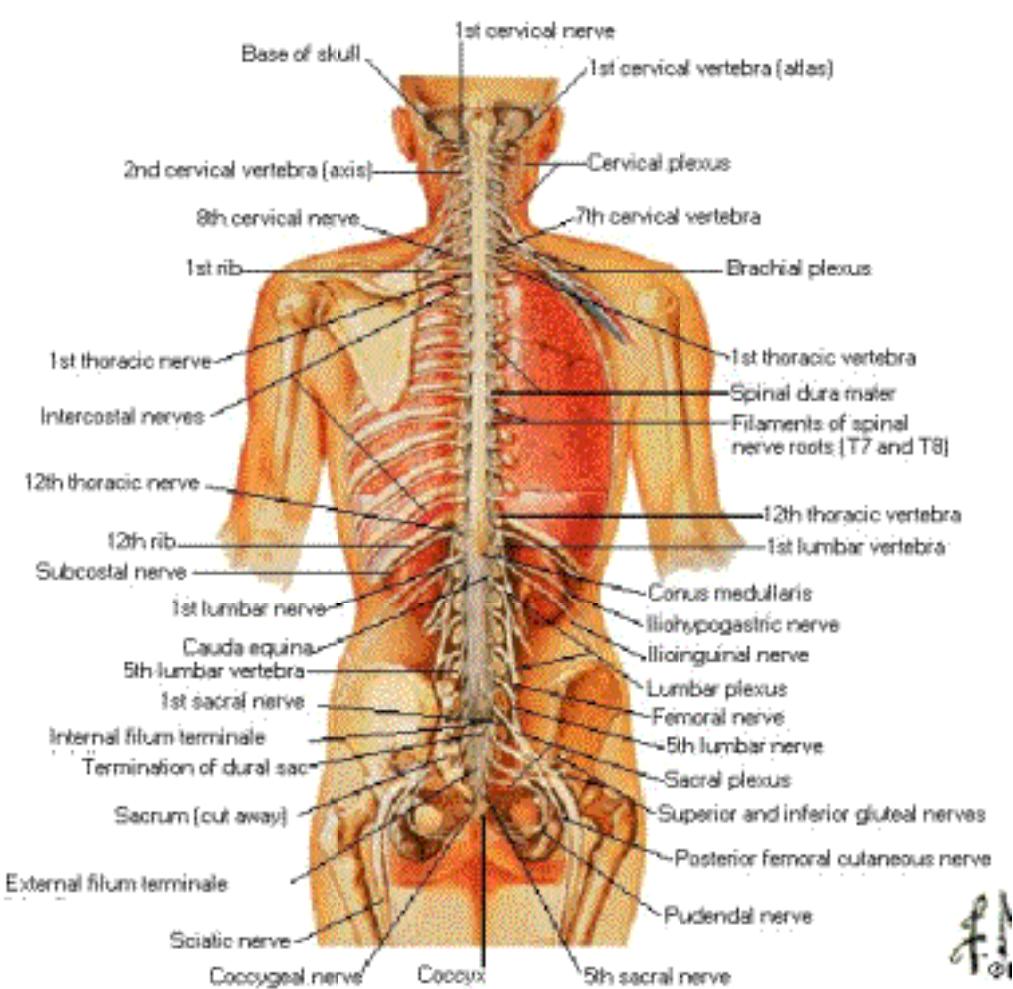


## Vertebral Ligaments of Lumbosacral Region

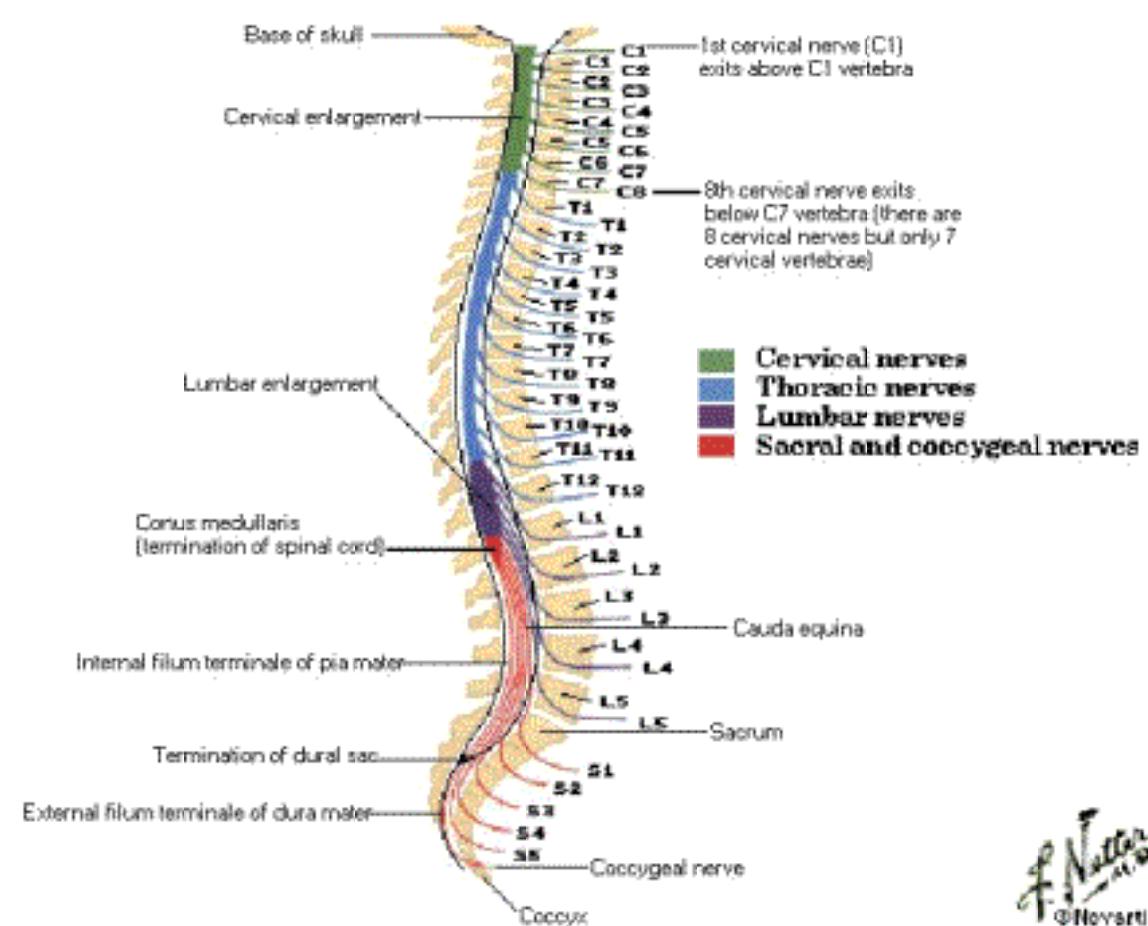
Posterior View



## Spinal Cord in Situ

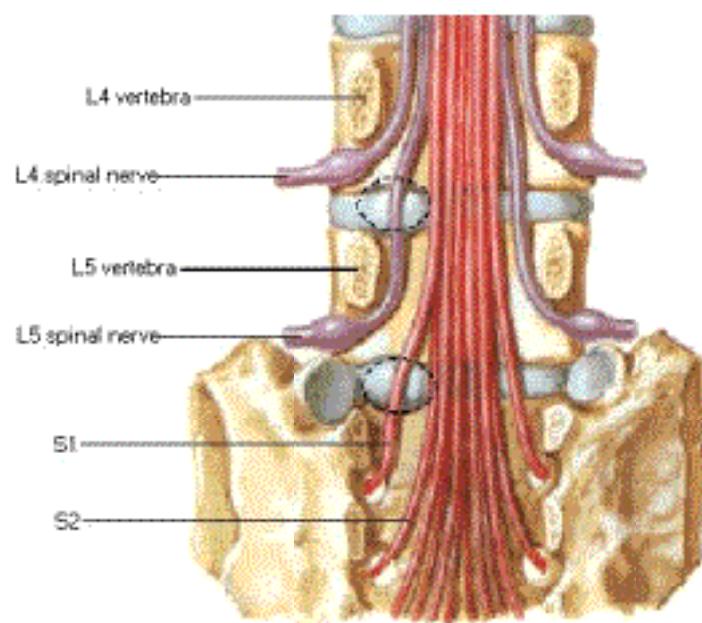


## Relation of Spinal Nerve Roots to Vertebrae



## Relation of Spinal Nerve Roots to Vertebrae

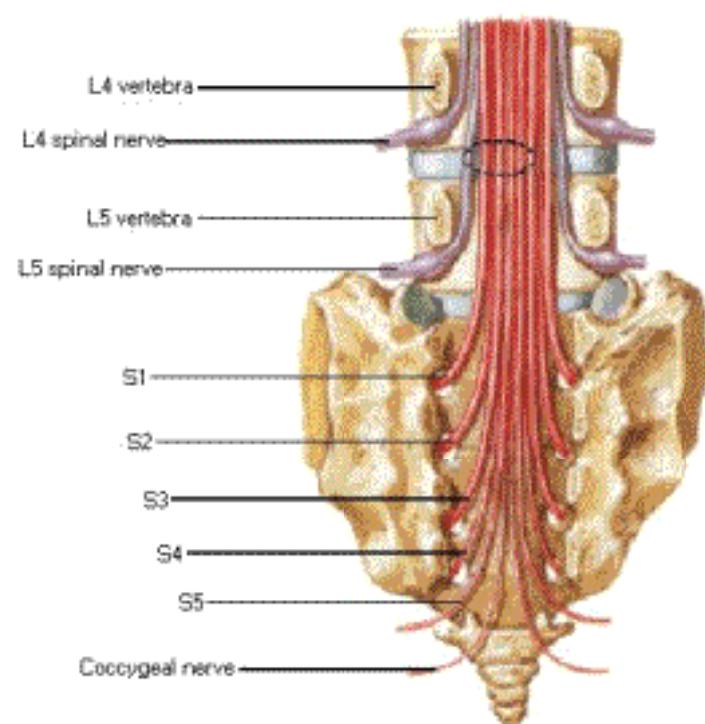
Lateral Protrusion



Lumbar disc protrusion does not usually affect nerve exiting above disc. Lateral protrusion at disc level L4- 5 affects 5th lumbar nerve, not 4th lumbar nerve. Protrusion at disc level L5- S1 affects 1st sacral nerve, not 5th lumbar nerve

## **Relation of Spinal Nerve Roots to Vertebrae**

Medial Protrusion



Medial protrusion at disc level L4-5 rarely affects 4th lumbar nerve but may affect 5th lumbar nerve and sometimes 1st-4th sacral nerves

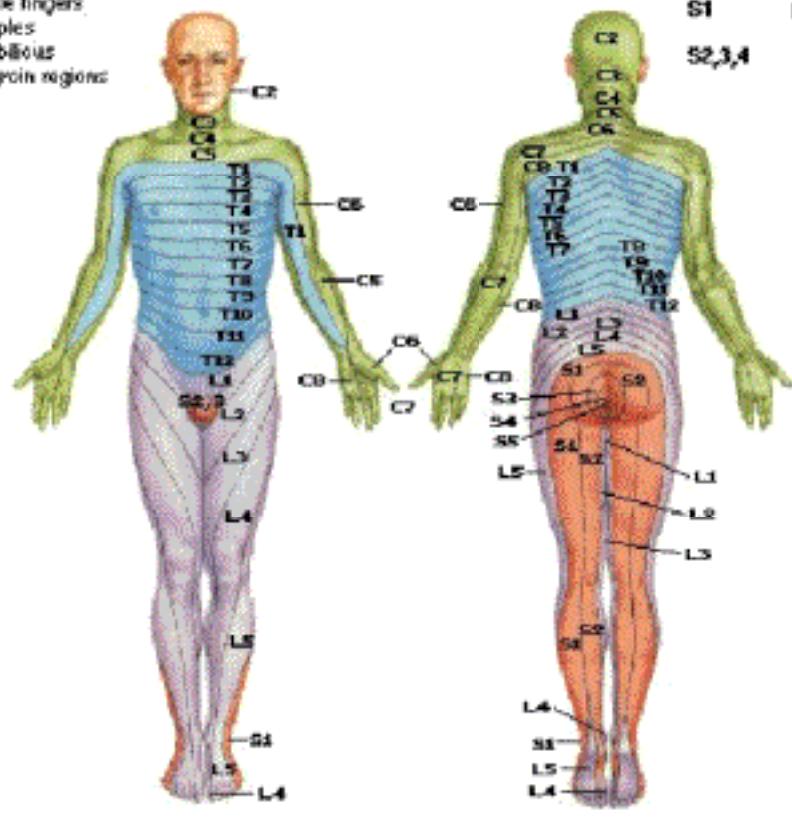
**Levels of principal dermatomes**

C5	Cervicals
C5,6,7	Lateral parts of upper limbs; Medial sides of upper limbs
C8,T1	Medial side of upper limb
C8	Thumb
C6,7,8	Hand
C8	Ring and little fingers
T4	Level of nipples
T10	Level of umbilicus
T12	Inguinal or groin regions

## Dermatomes

**Levels of principal dermatomes**

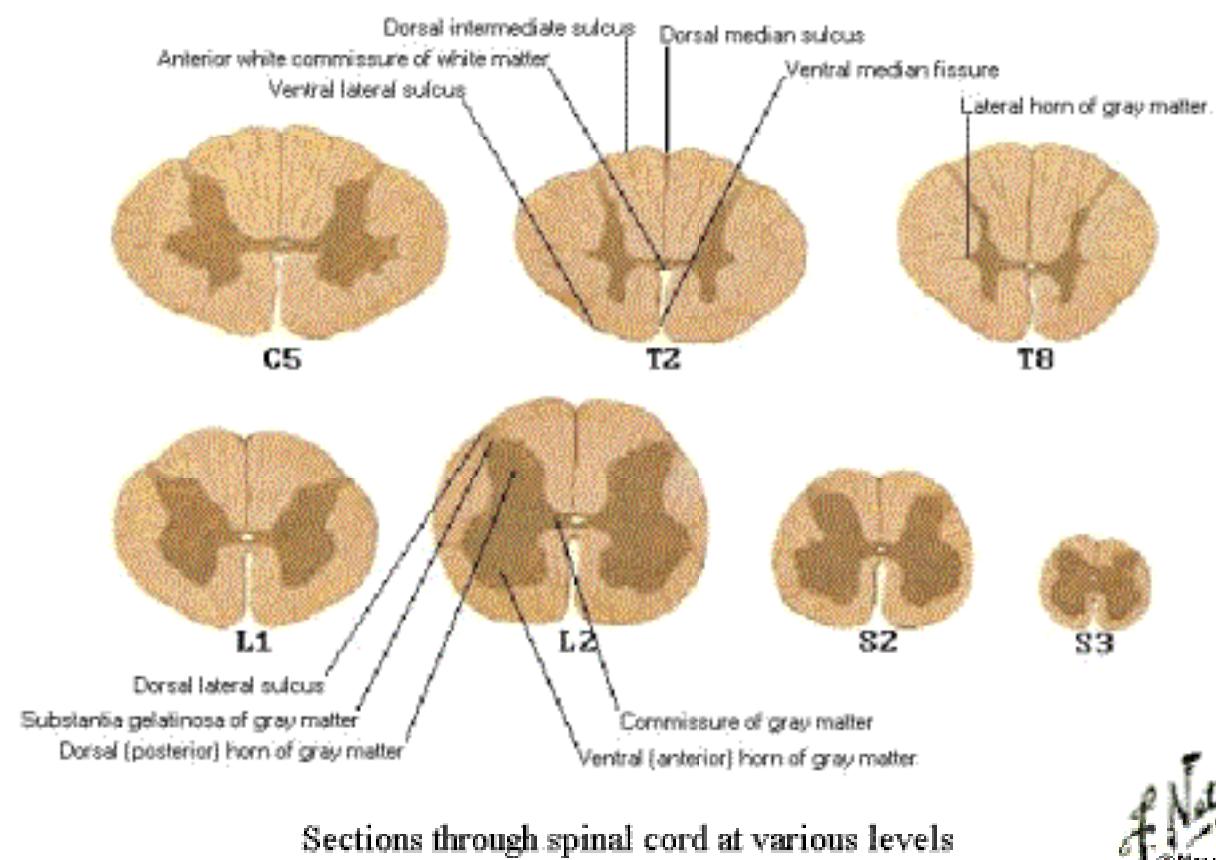
L1,2,3,4	Anterior and inner surfaces of lower limbs
L4,5,S1	Foot
L4	Medial side of great toe
S1,2,3	Posterior and outer surfaces of lower limbs
S1	Lateral margin of foot and little toe
S2,3,4	Peninsa



*f. Netter M.D.  
© Noyes Inc.*

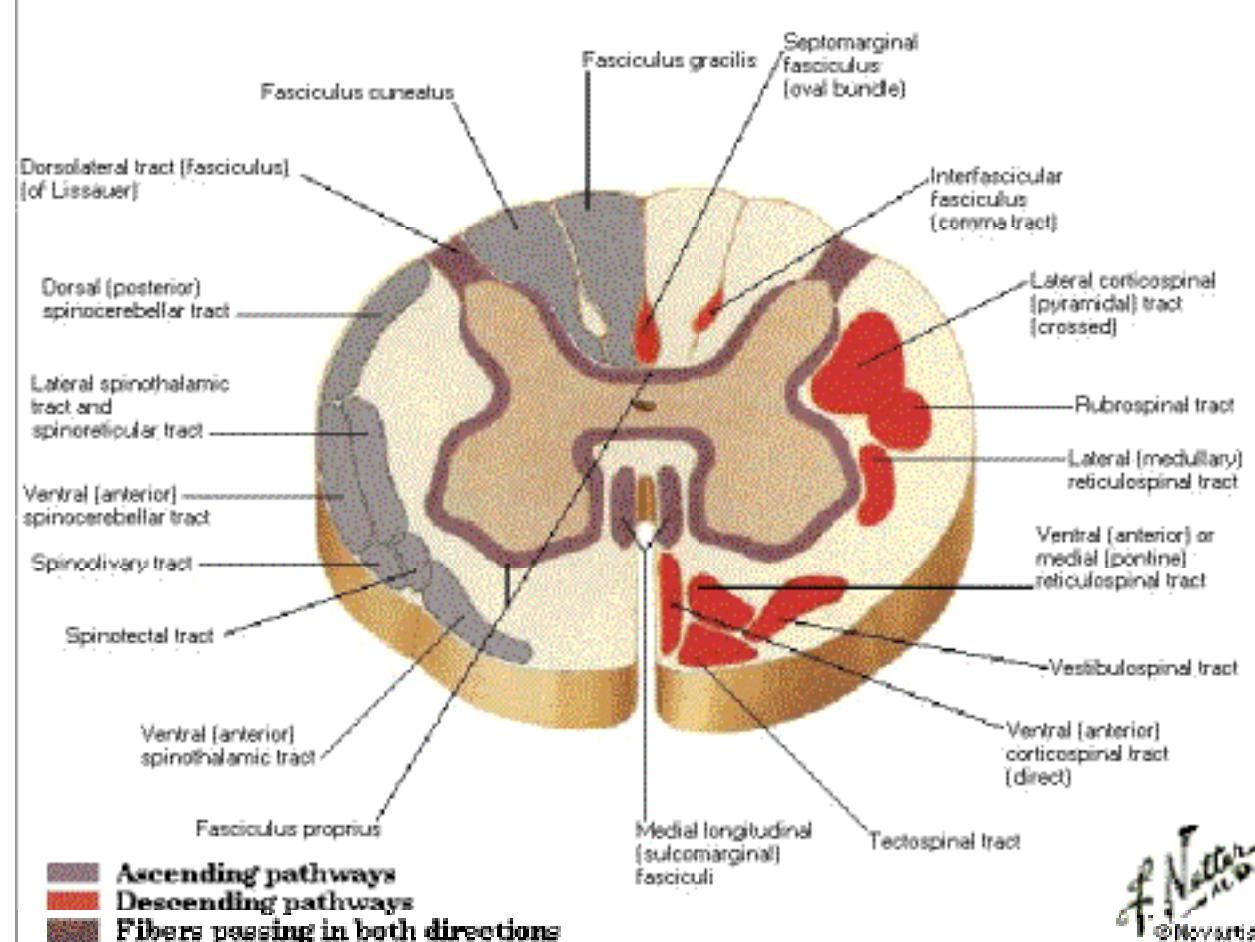
Schematic demarcation of dermatomes shown as distinct segments. There is actually considerable overlap between any two adjacent dermatomes

## Spinal Cord Cross Sections



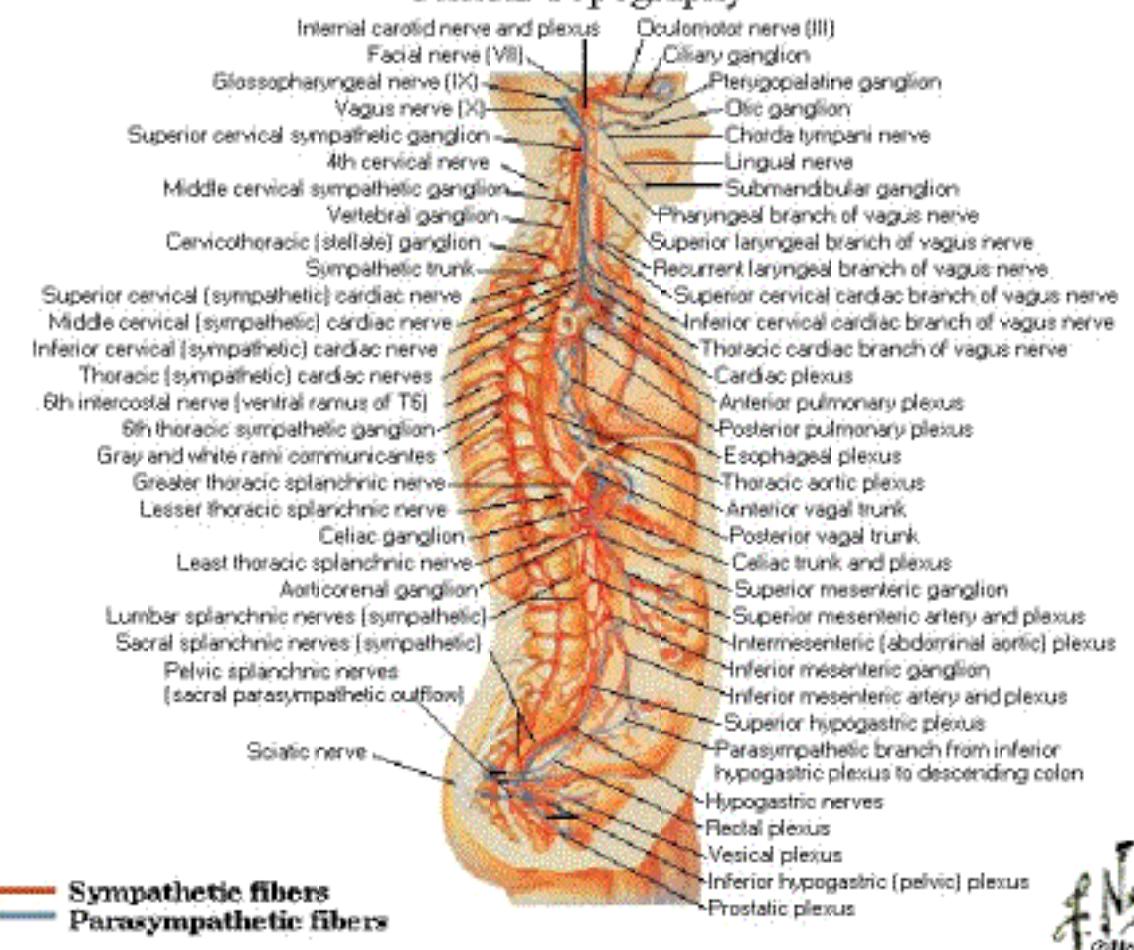
## Spinal Cord Cross Sections

### Fiber Tracts



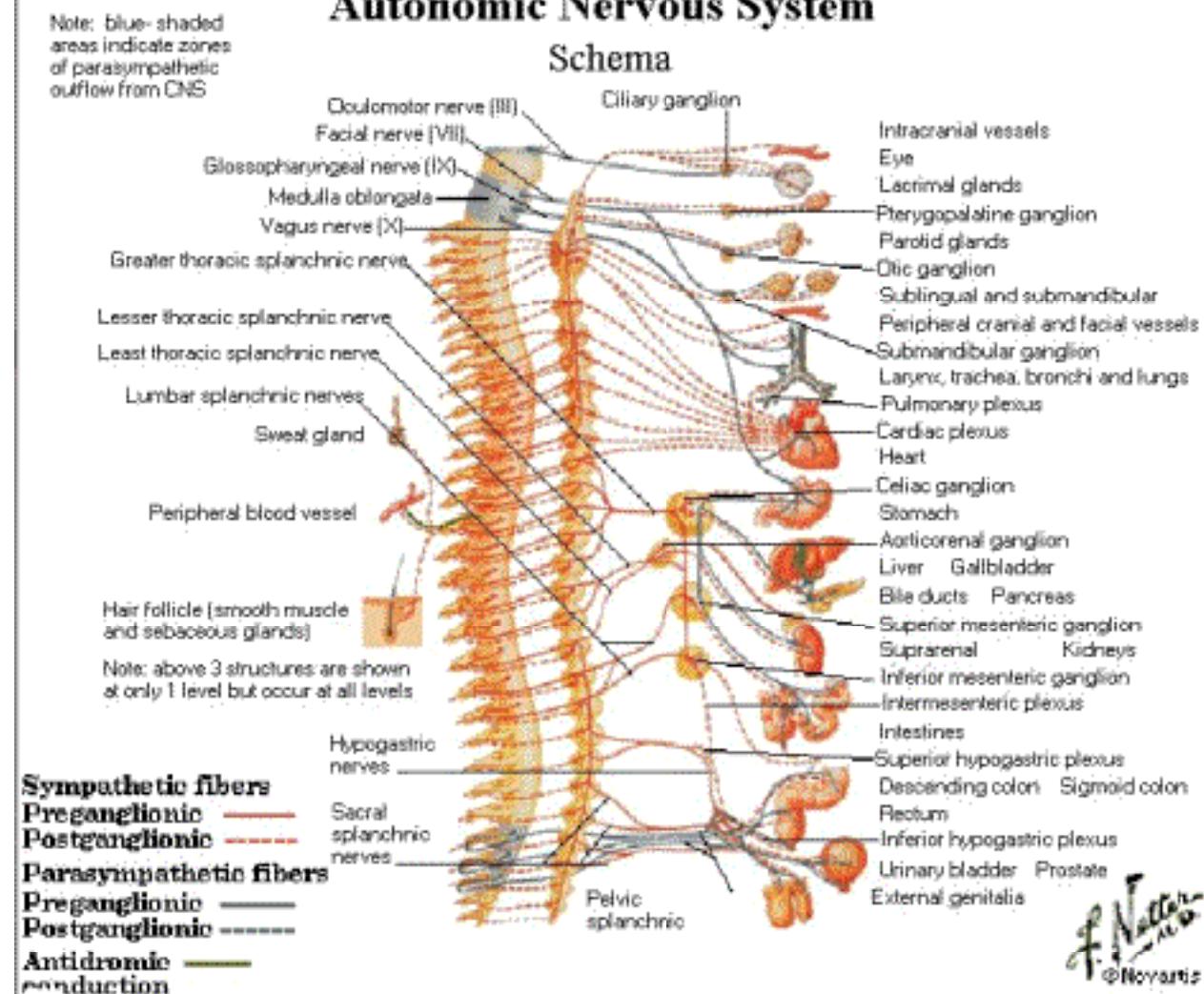
## Autonomic Nervous System

### General Topography

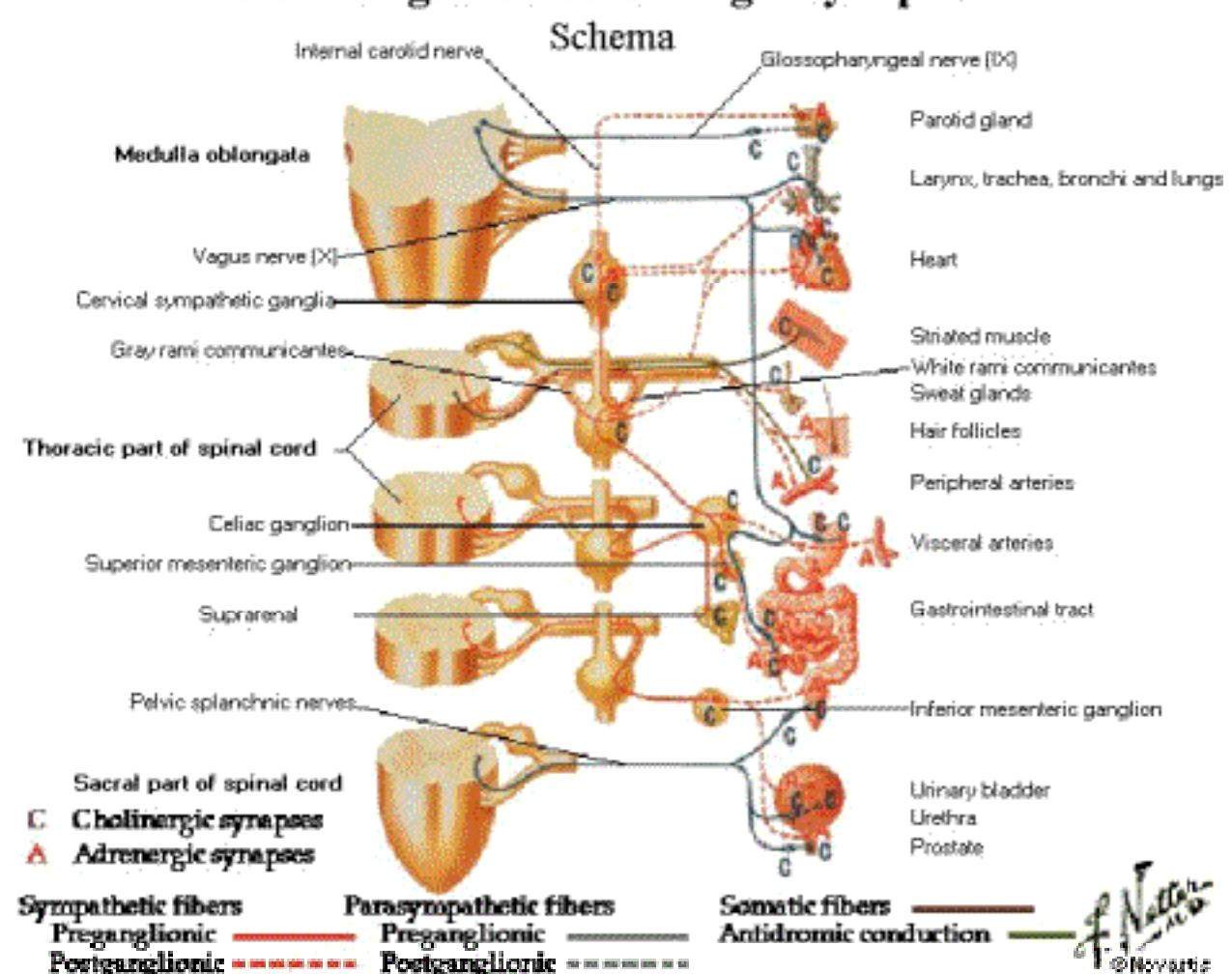


## Autonomic Nervous System

### Schema

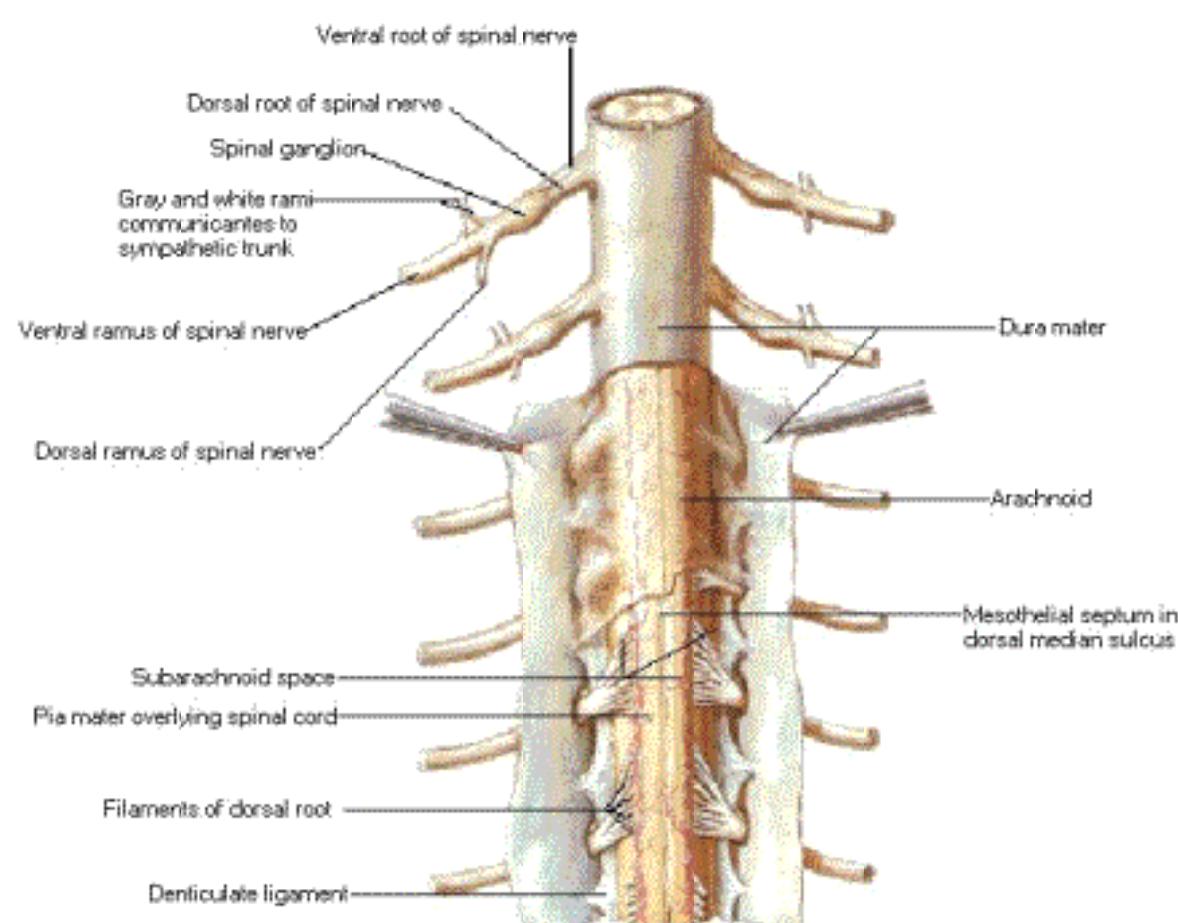


## Cholinergic and Adrenergic Synapses



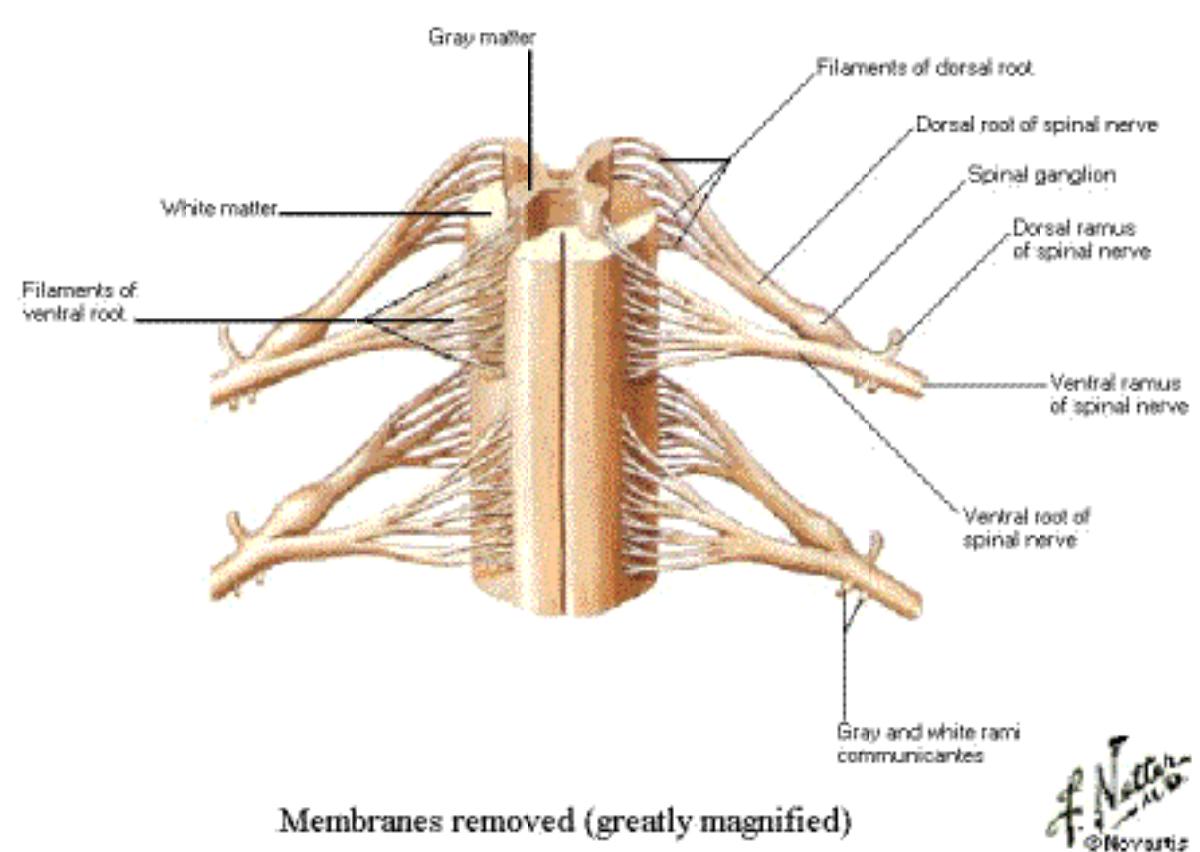
## Spinal Membranes and Nerve Roots

Posterior View



## Spinal Membranes and Nerve Roots

Anterior View

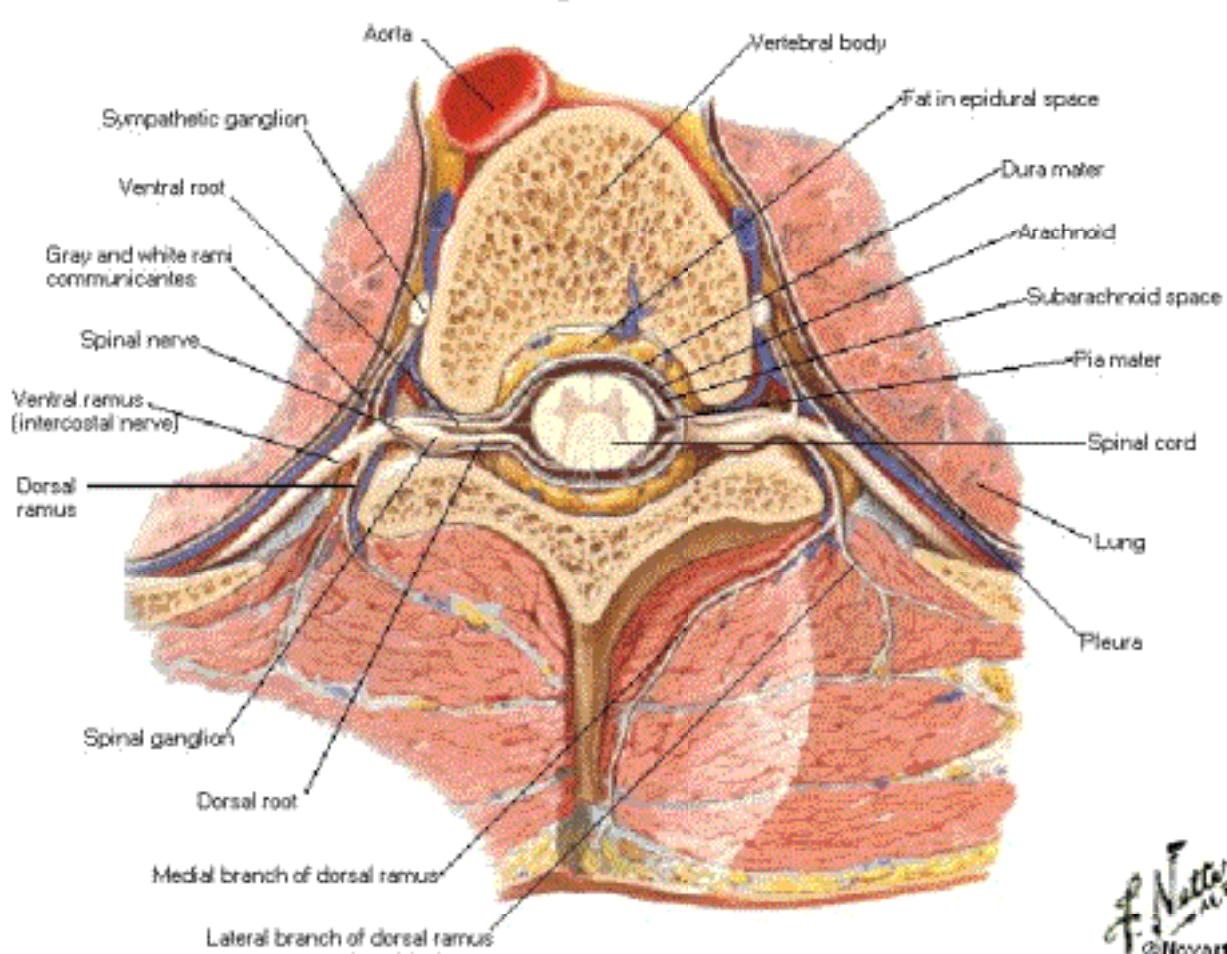


Membranes removed (greatly magnified)

A. N. Novartis  
© Novartis

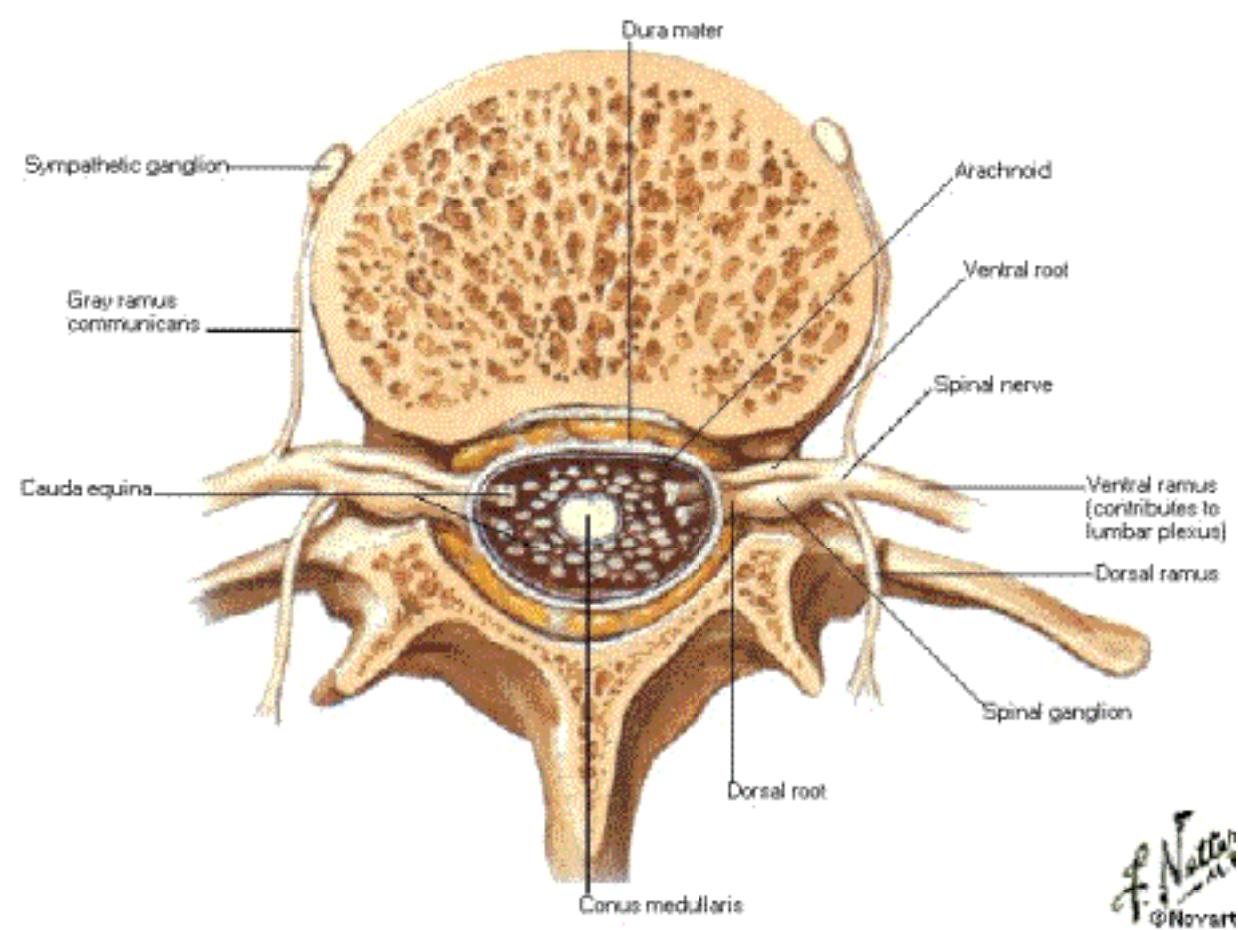
## Spinal Nerve Origin

Section through Thoracic Vertebra



## Spinal Nerve Origin

Section through Lumbar Vertebra

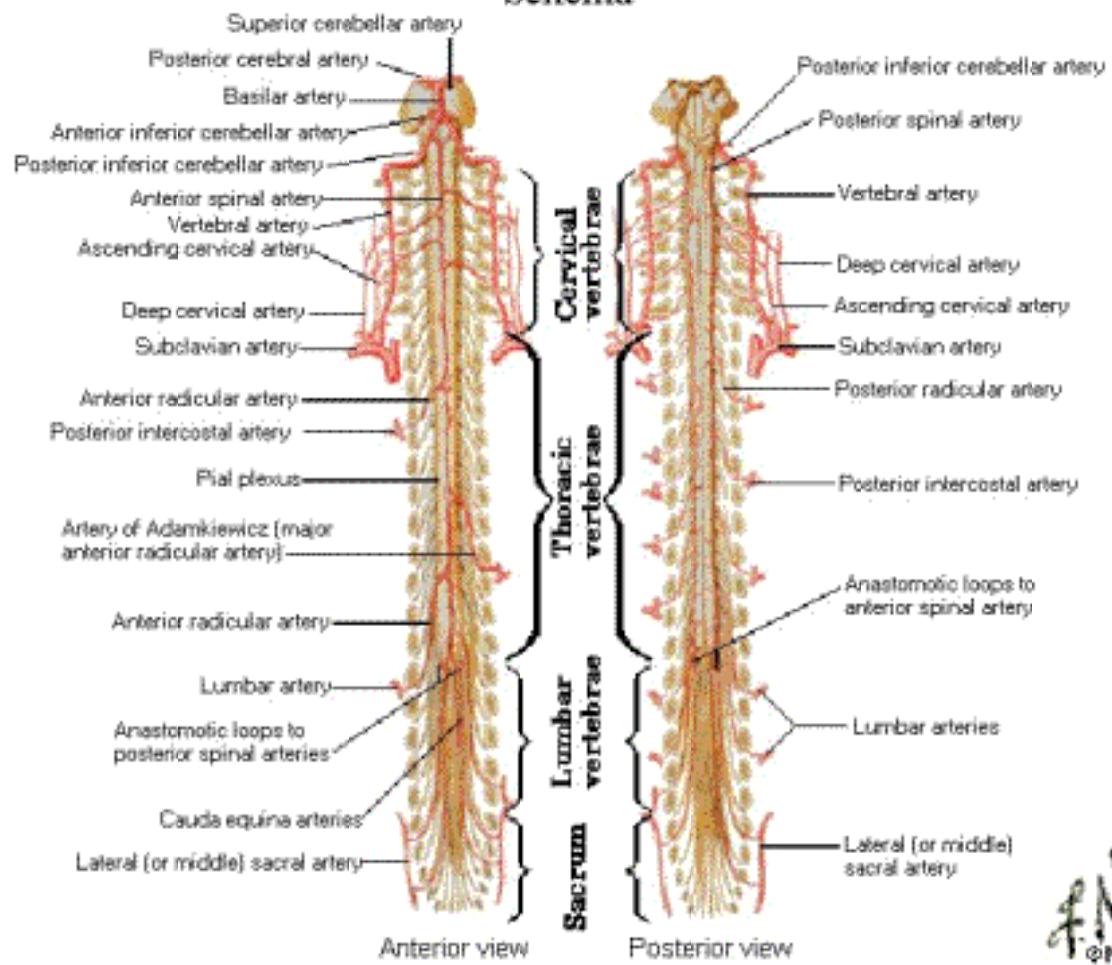


N

© Novartis

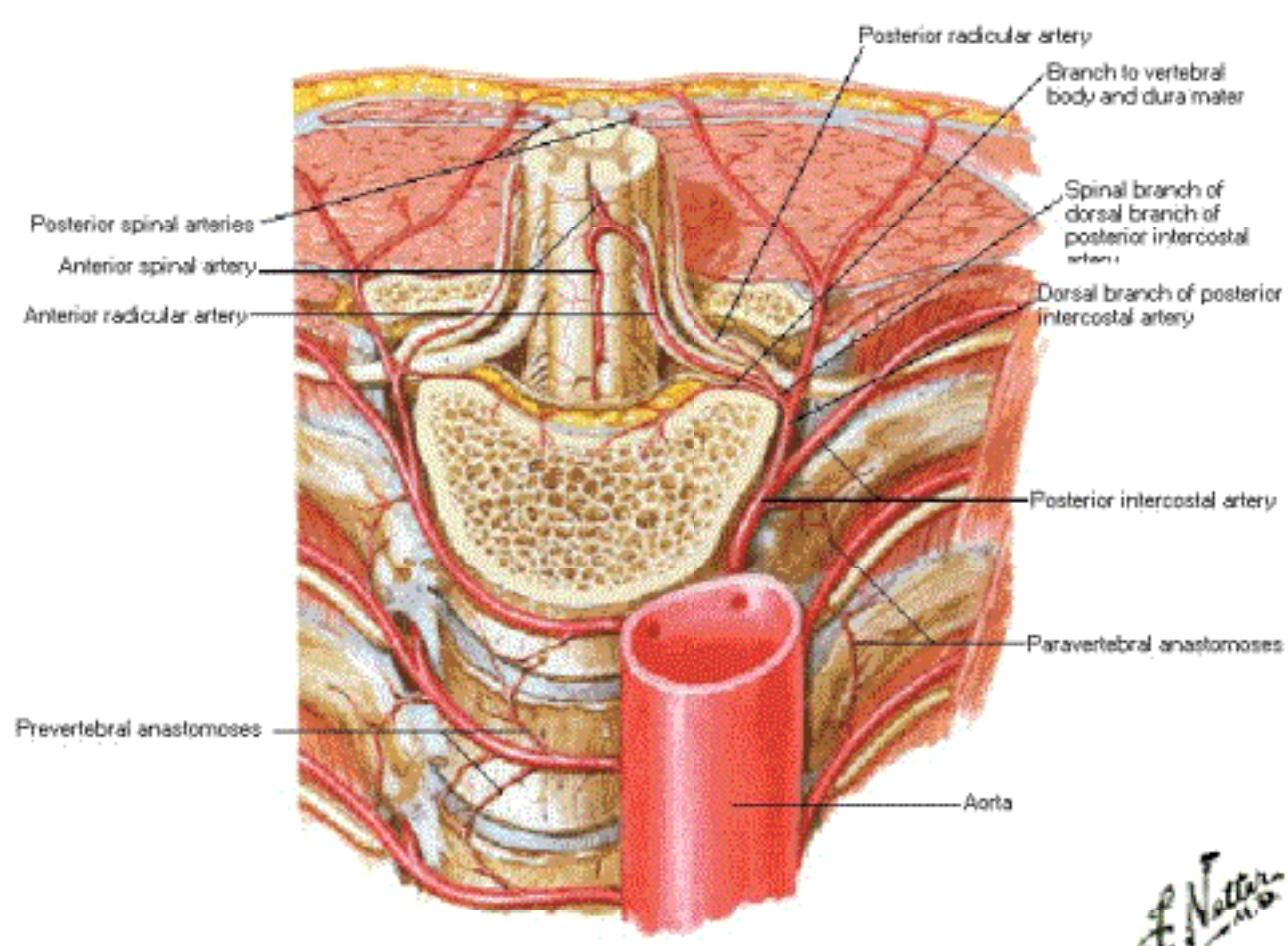
## Arteries of Spinal Cord

Schema



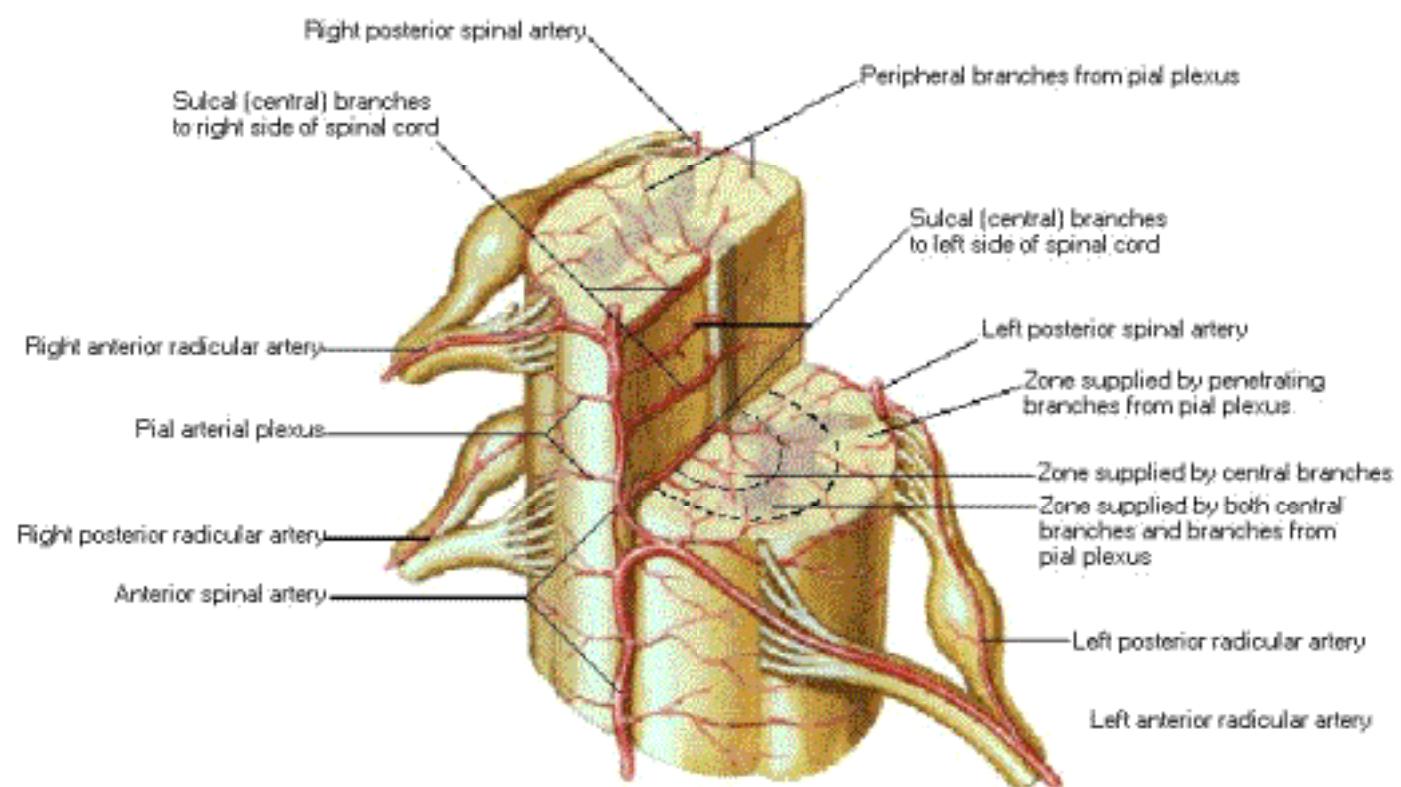
## Arteries of Spinal Cord - Intrinsic Distribution

### Thoracic Section



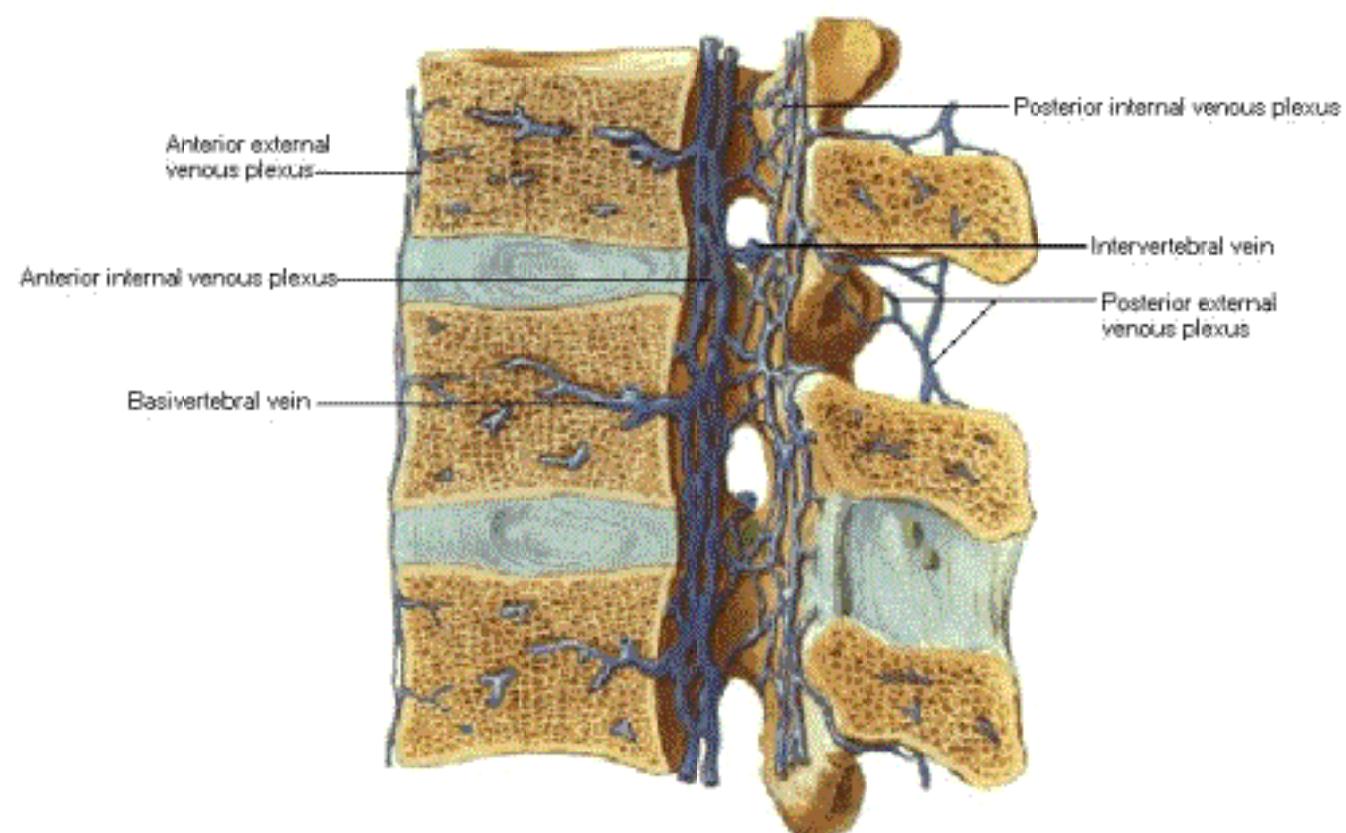
## Arteries of Spinal Cord - Intrinsic Distribution

### Schema



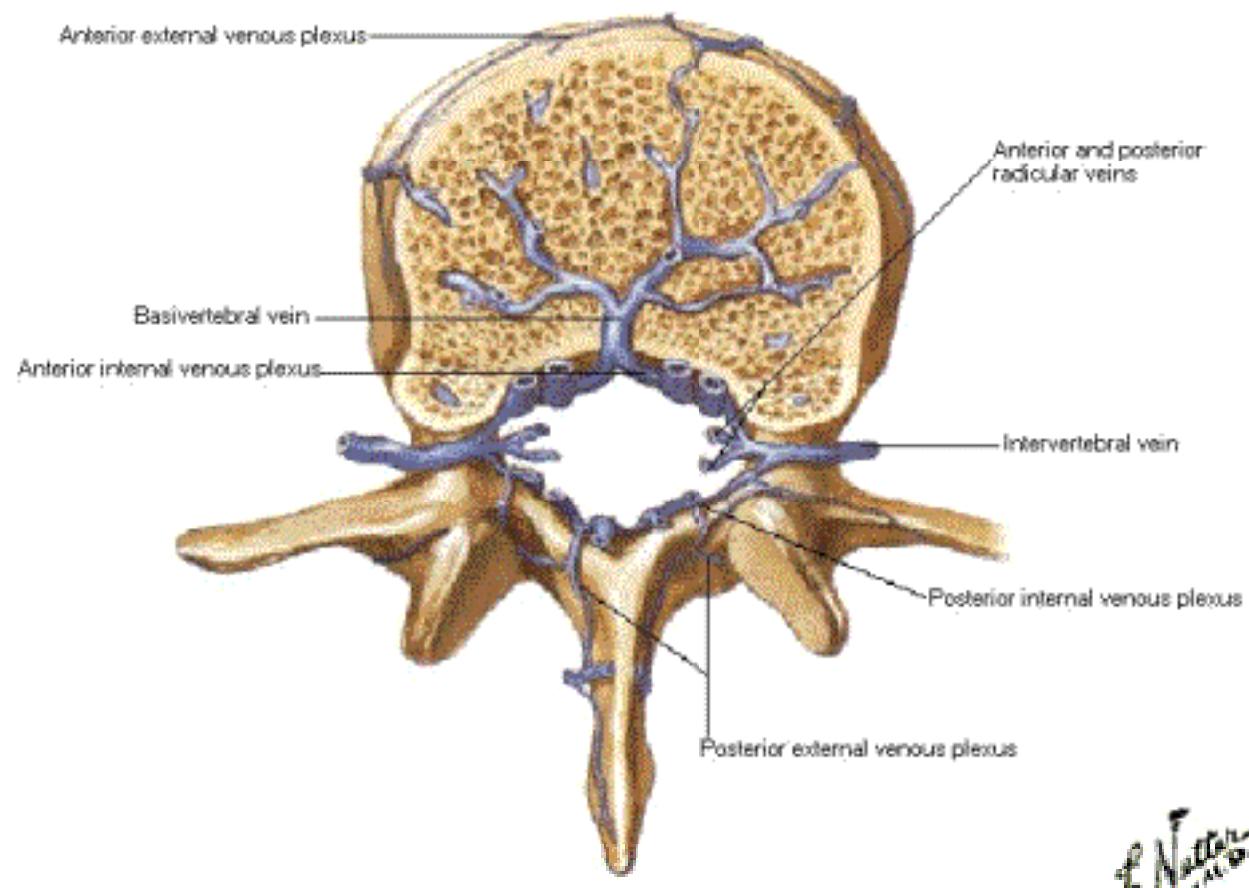
## **Veins of Spinal Cord**

Sagittal Section [without Cord]



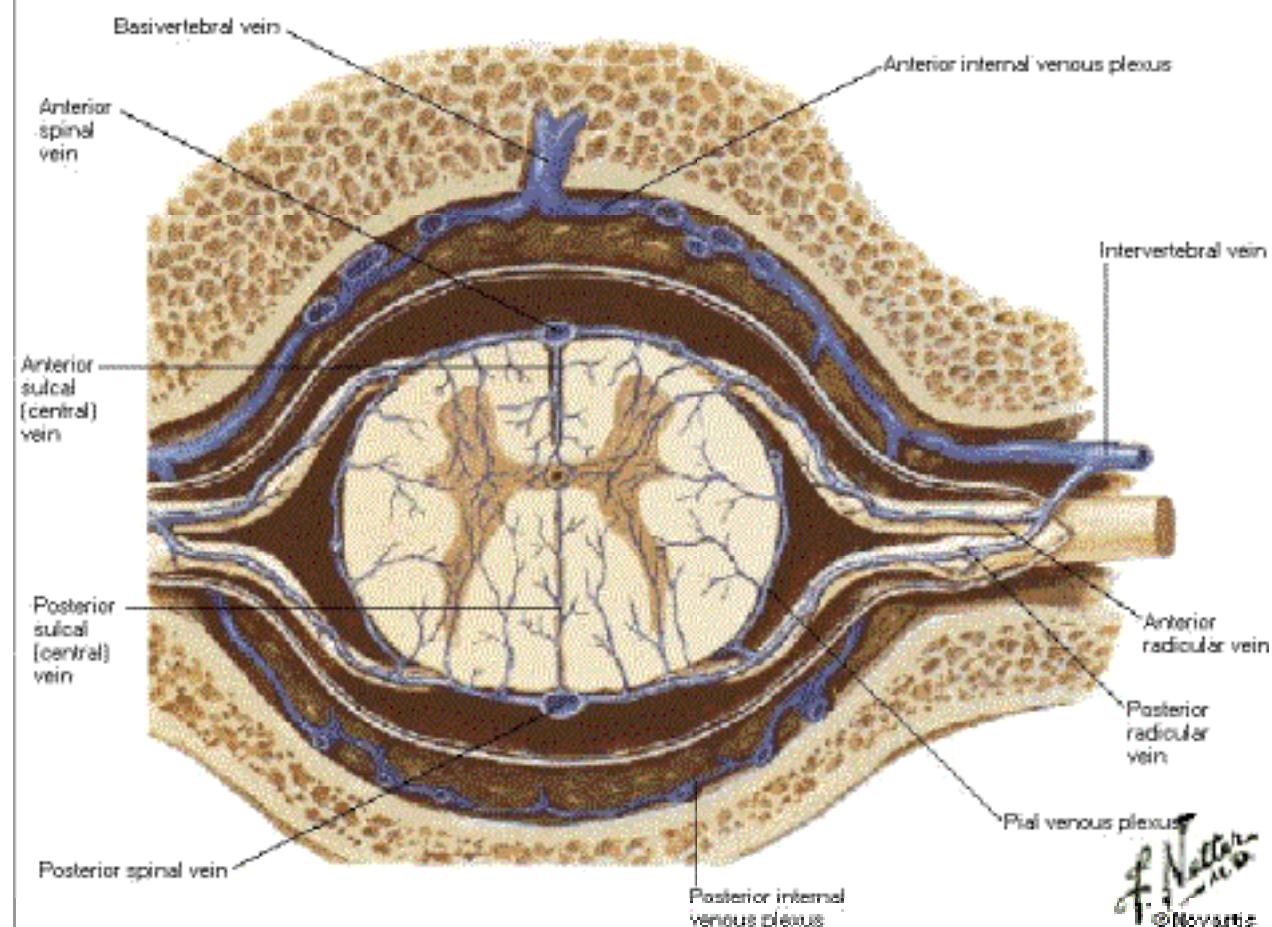
## Veins of Spinal Cord

Superior View [without Cord]



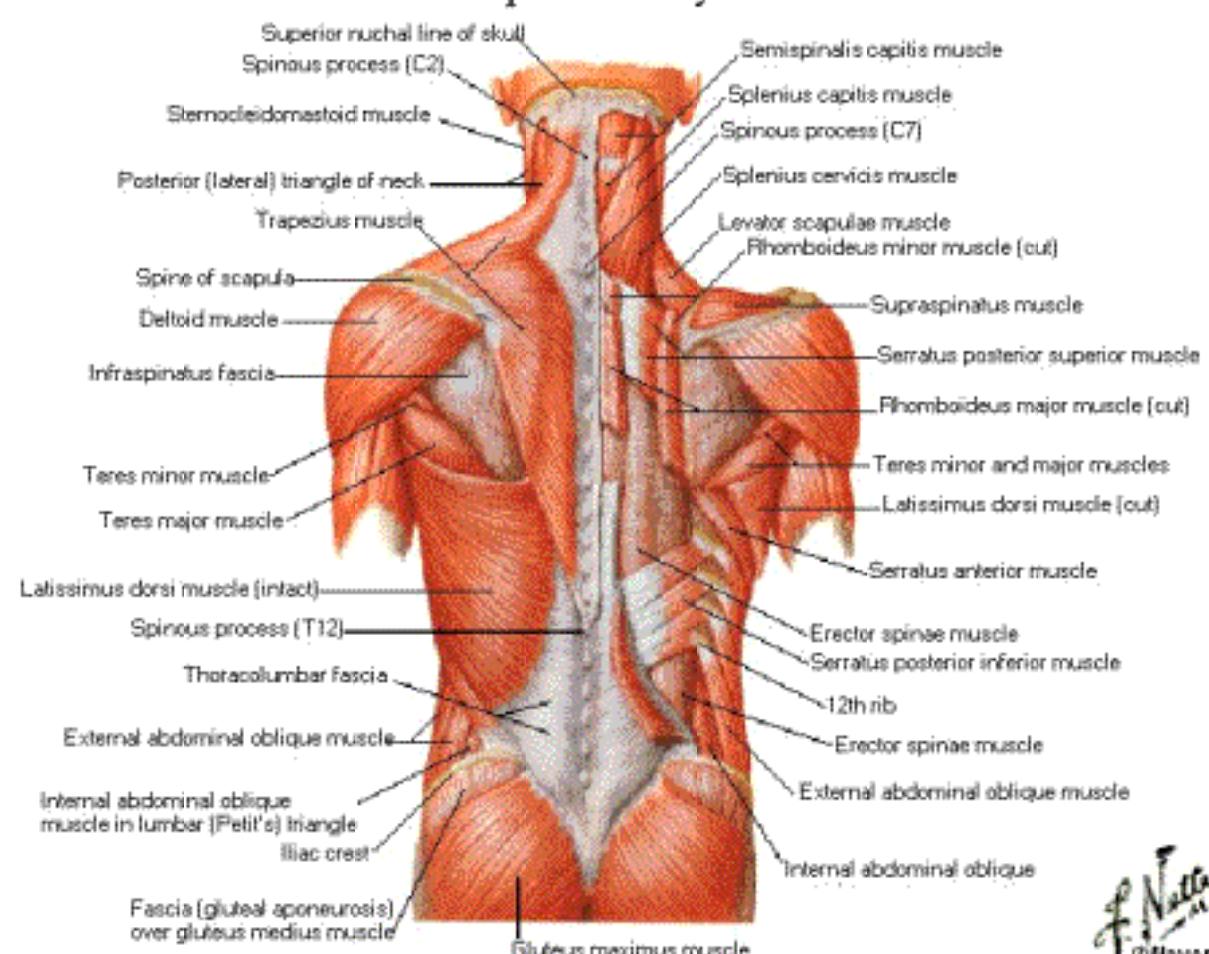
## Veins of Spinal Cord

Superior View [Magnified with Cord]



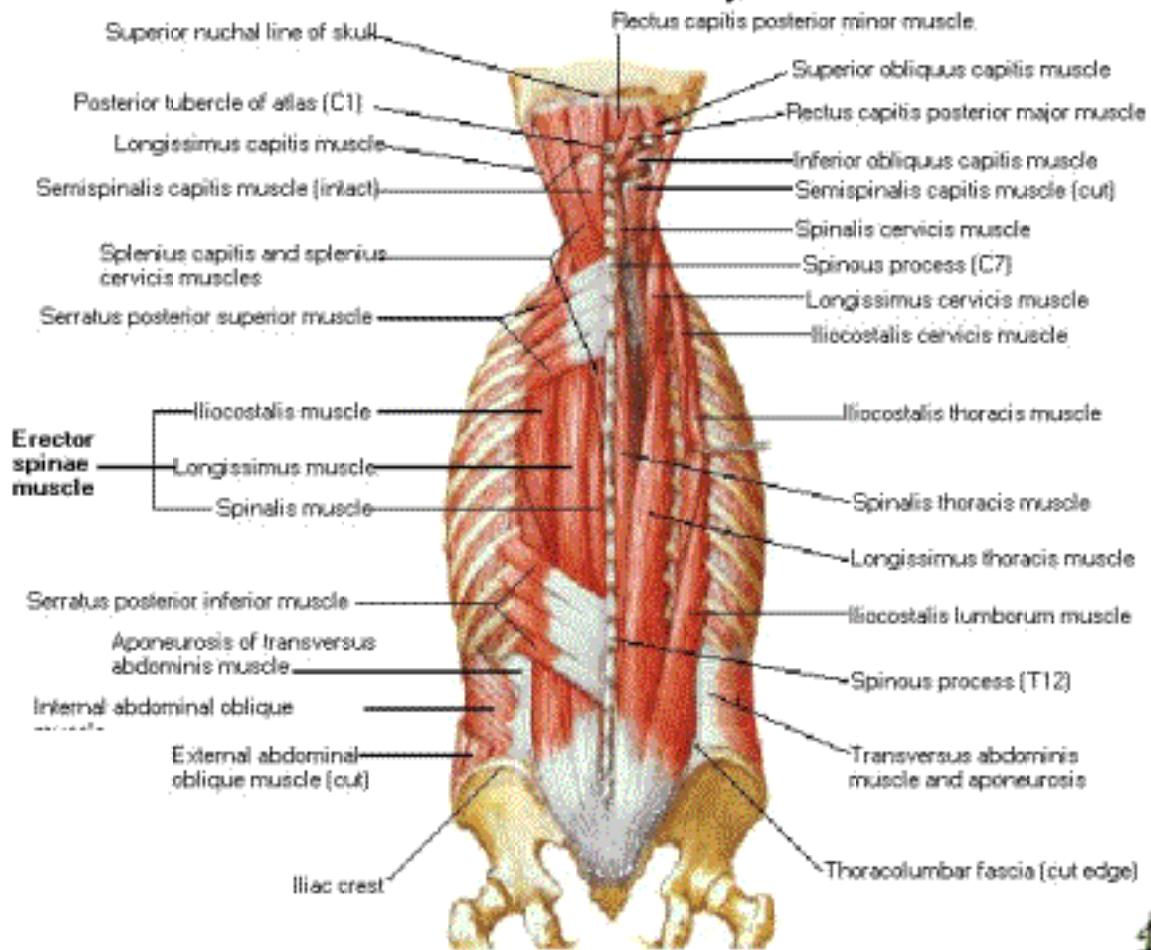
## Muscles of Back

### Superficial Layers



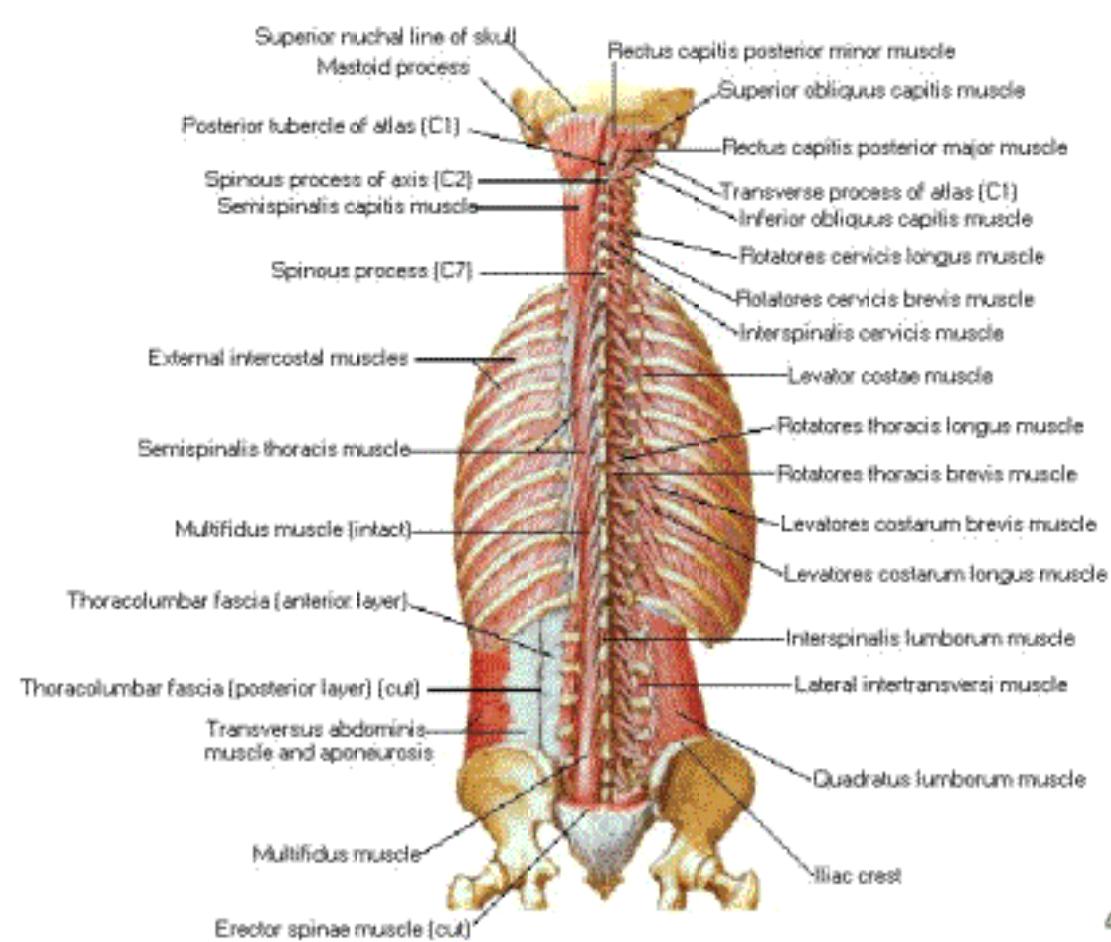
## Muscles of Back

### Intermediate Layers

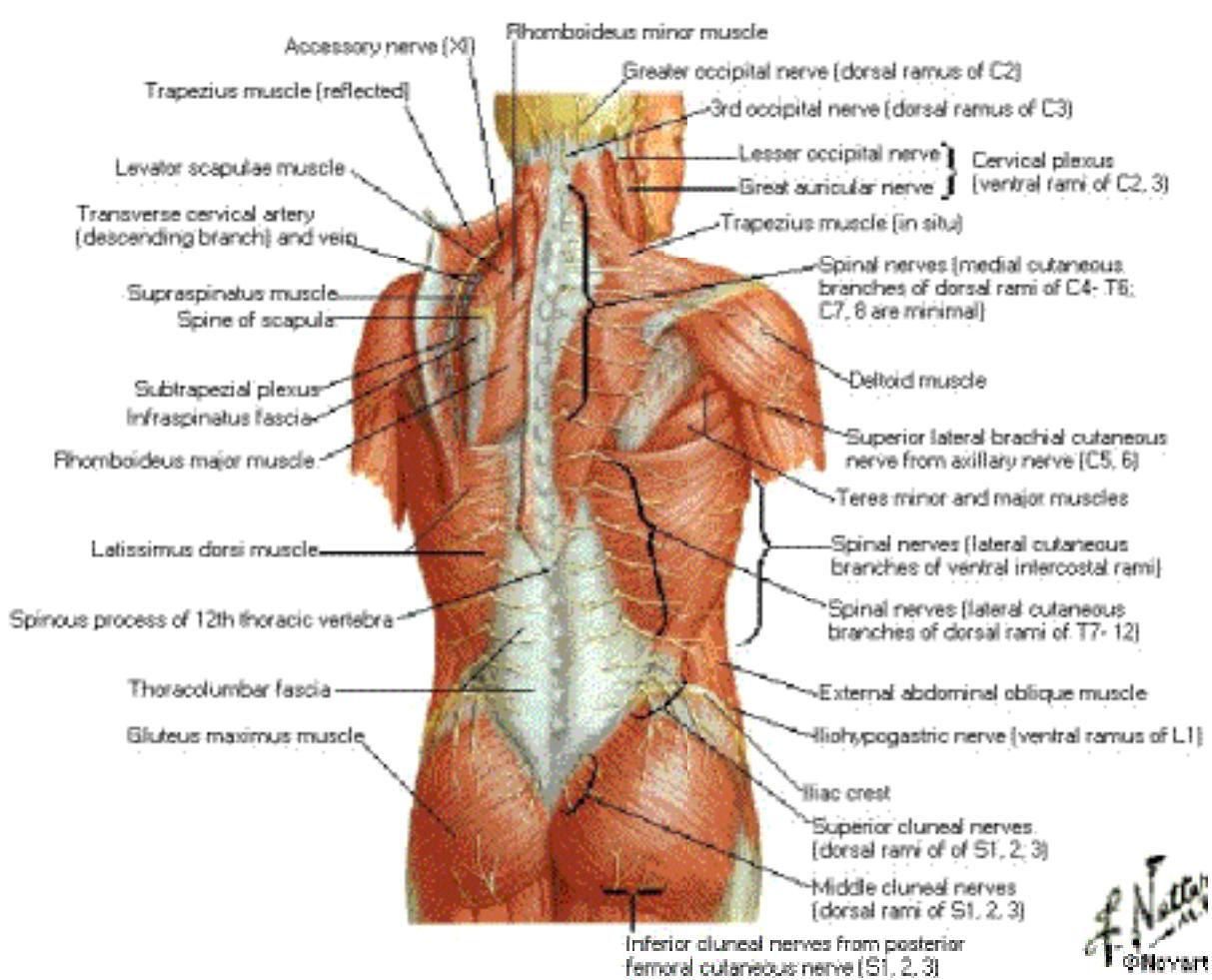


## Muscles of Back

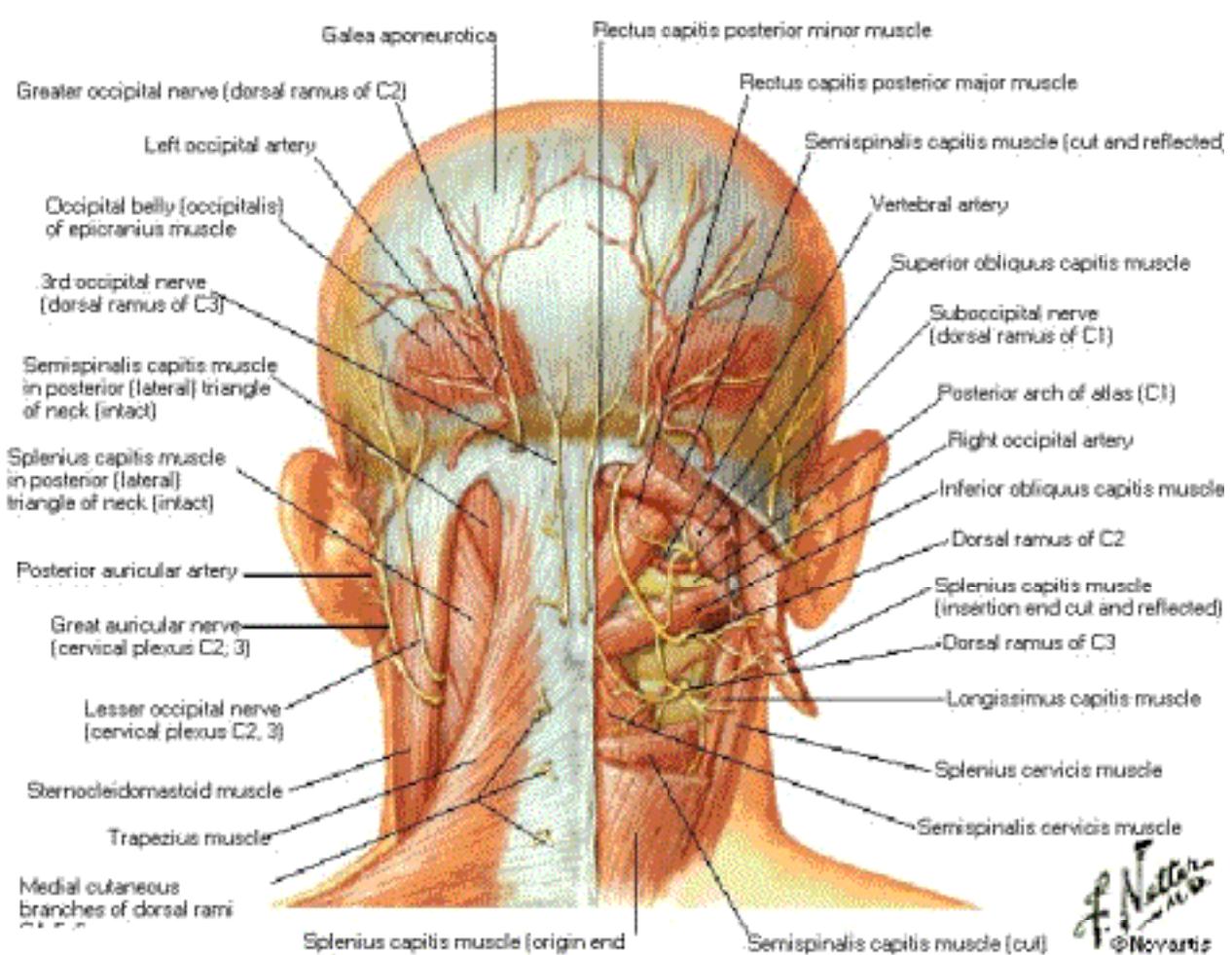
### Deep Layers



## Nerves of Back

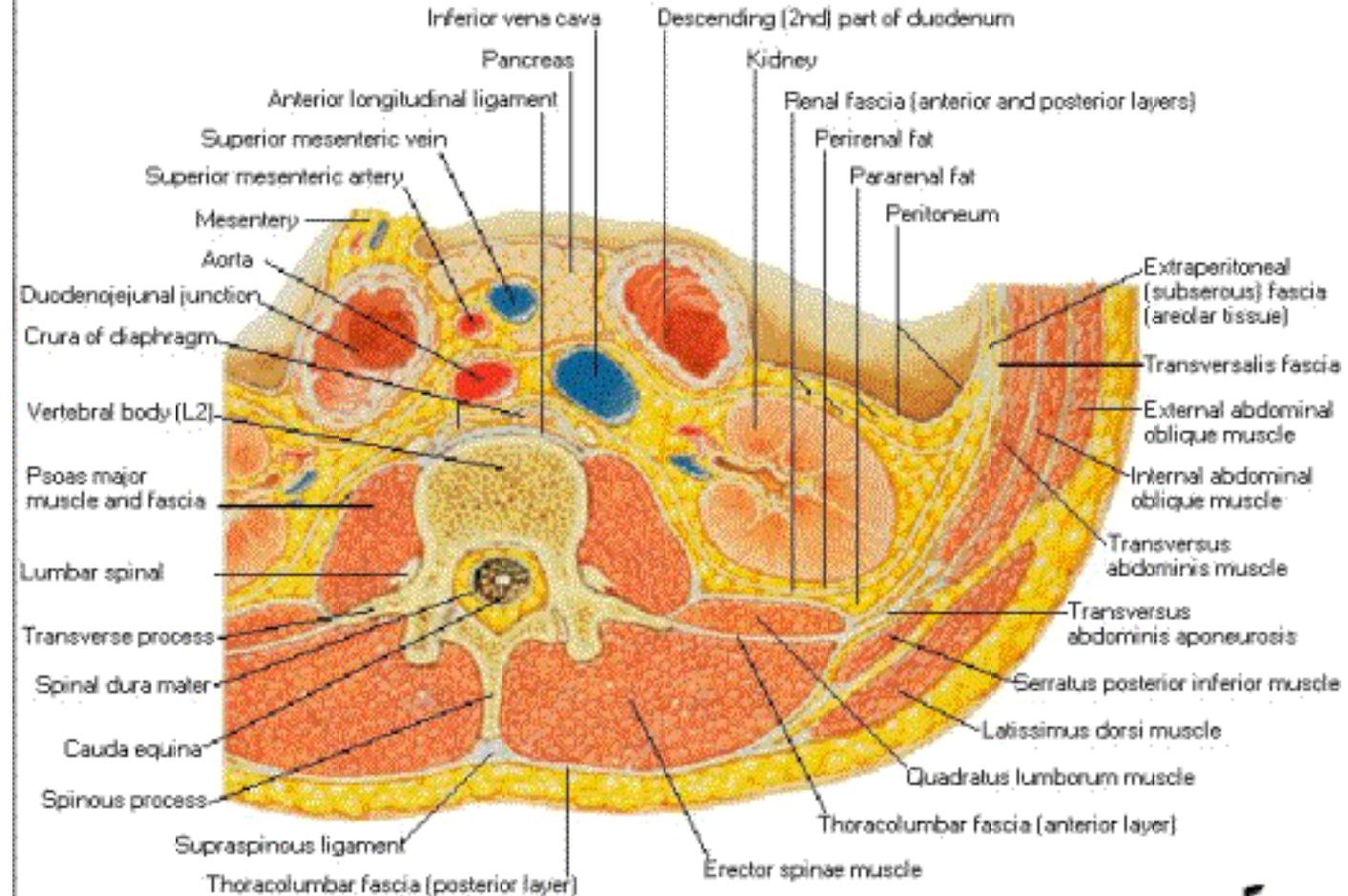


## Suboccipital Triangle

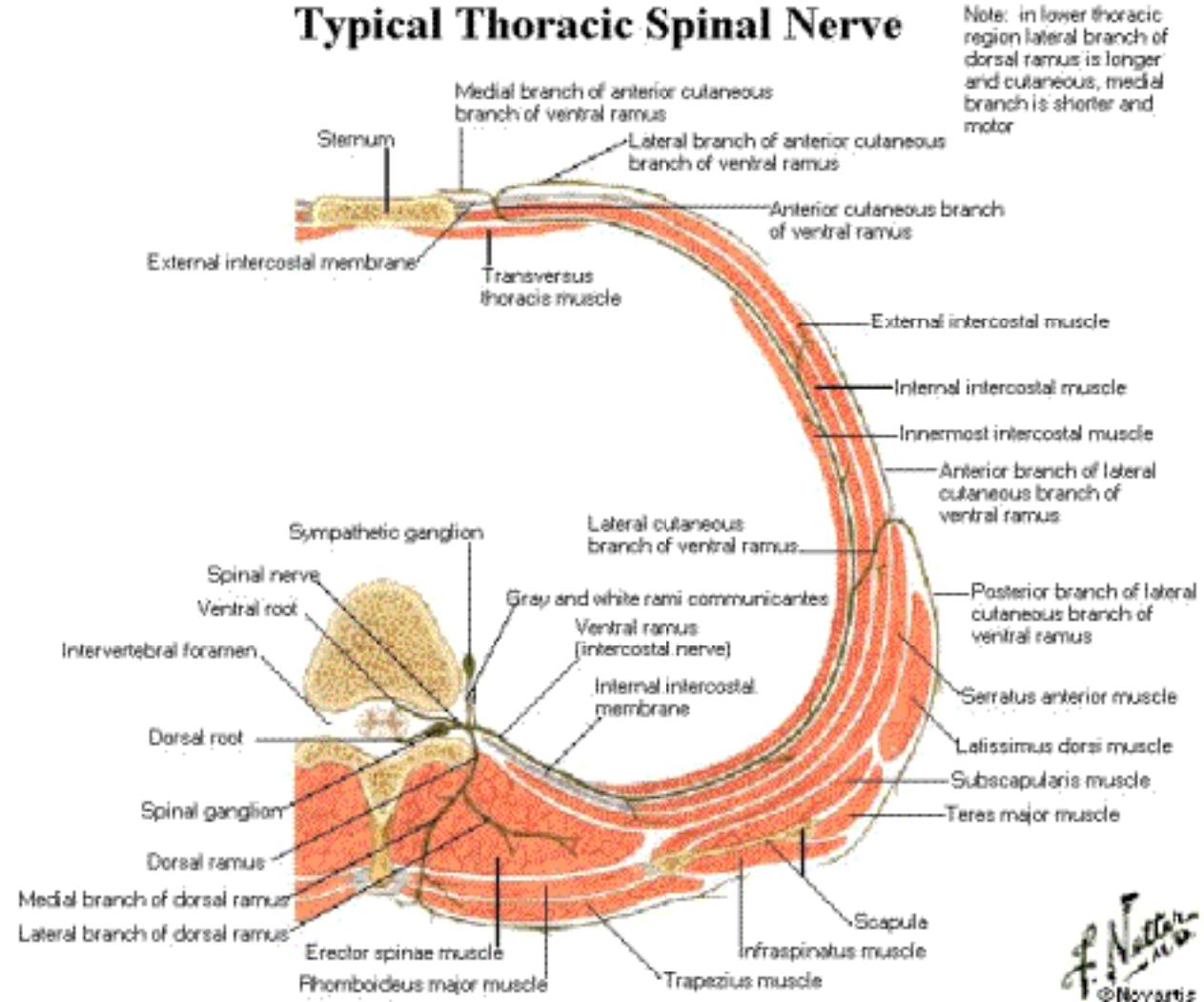


## Lumbar Region of Back

### Cross Section

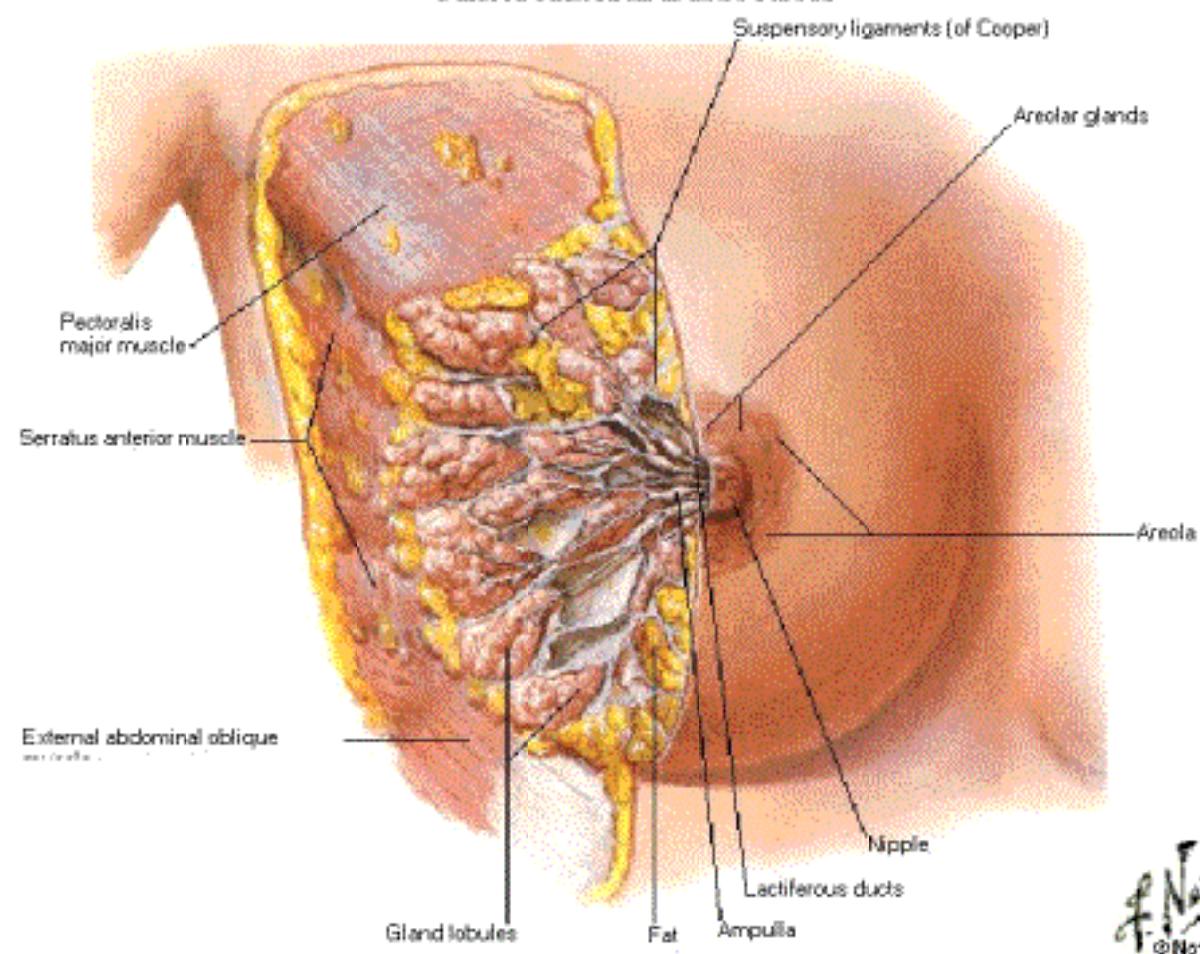


## Typical Thoracic Spinal Nerve



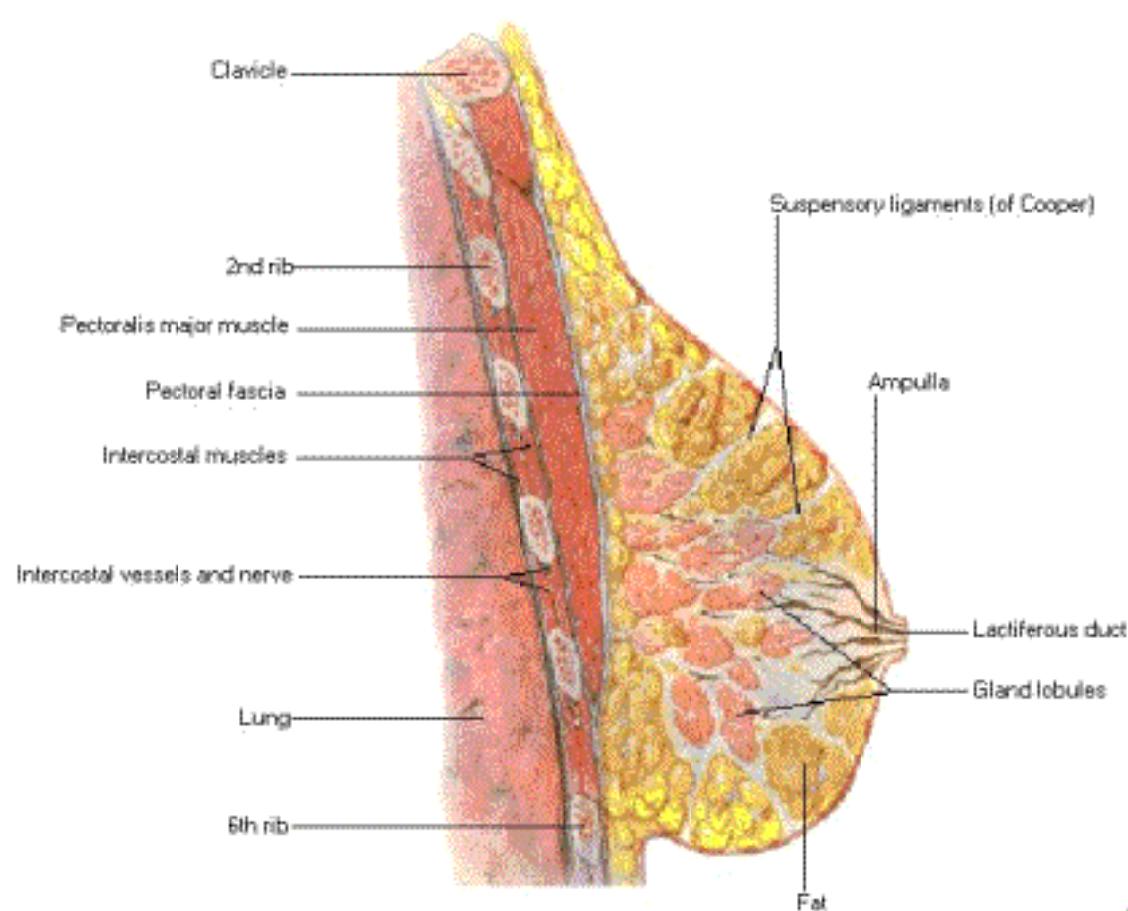
## Mammary Gland

Anterolateral Dissection

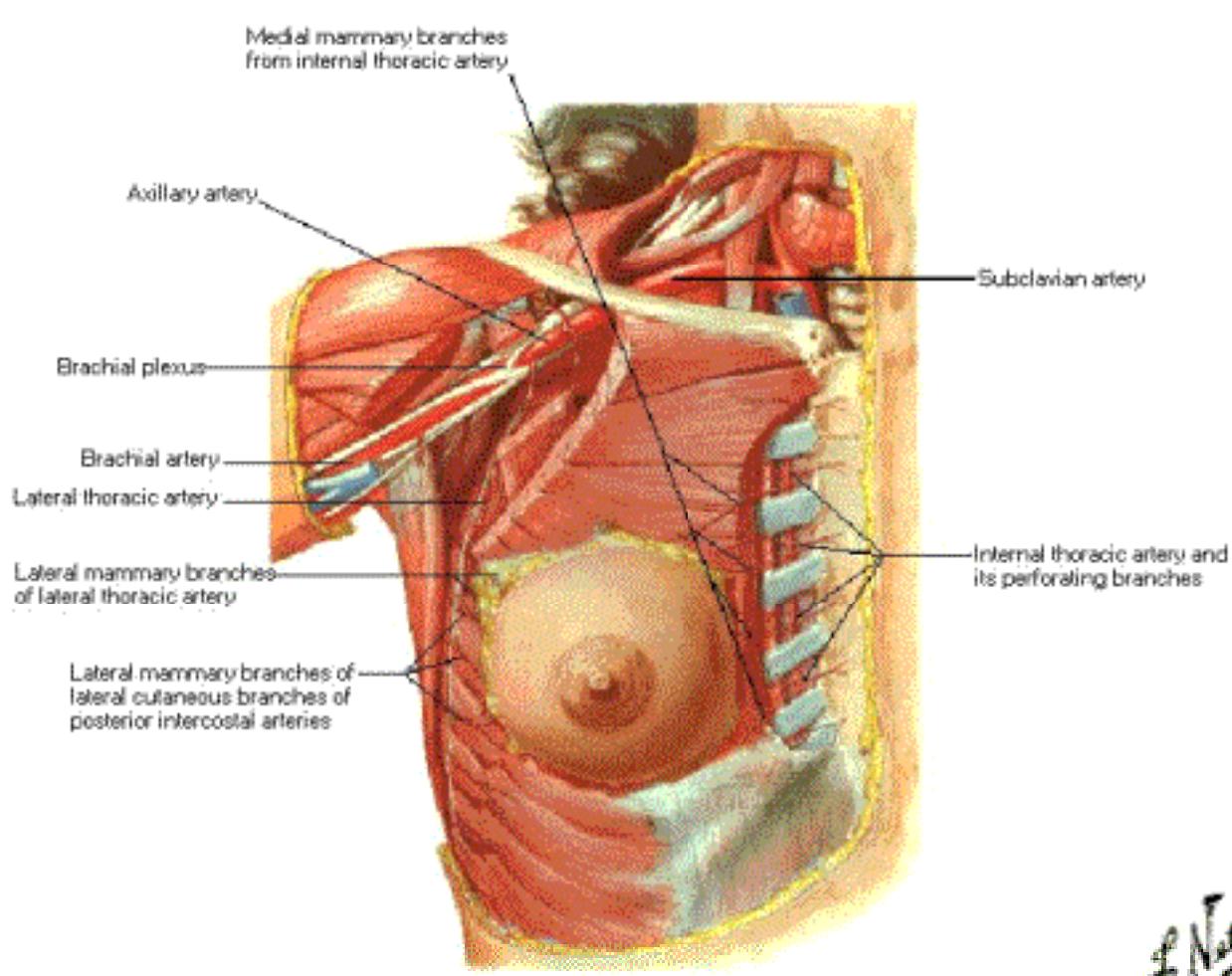


## Mammary Gland

Sagittal Section

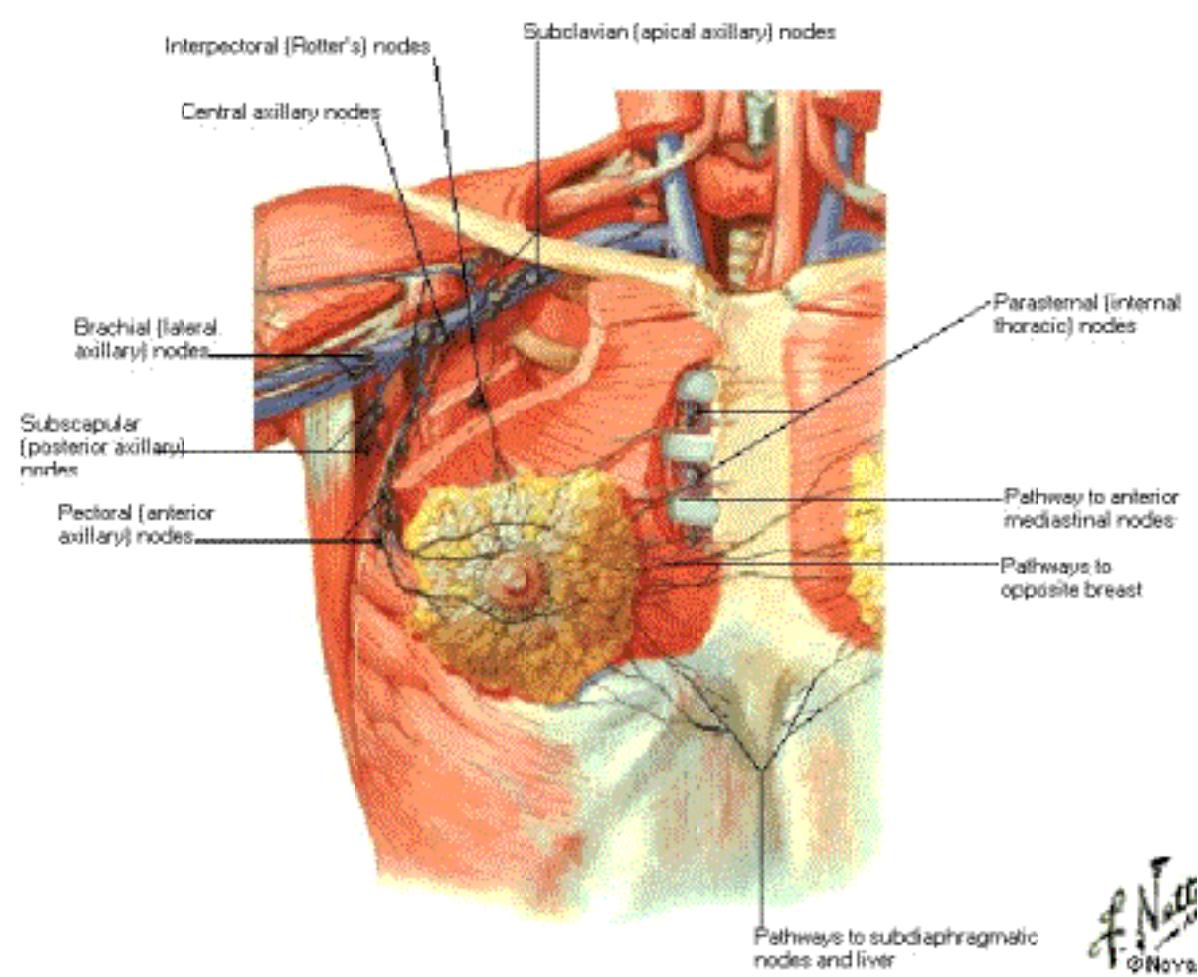


## Arteries of Mammary Gland

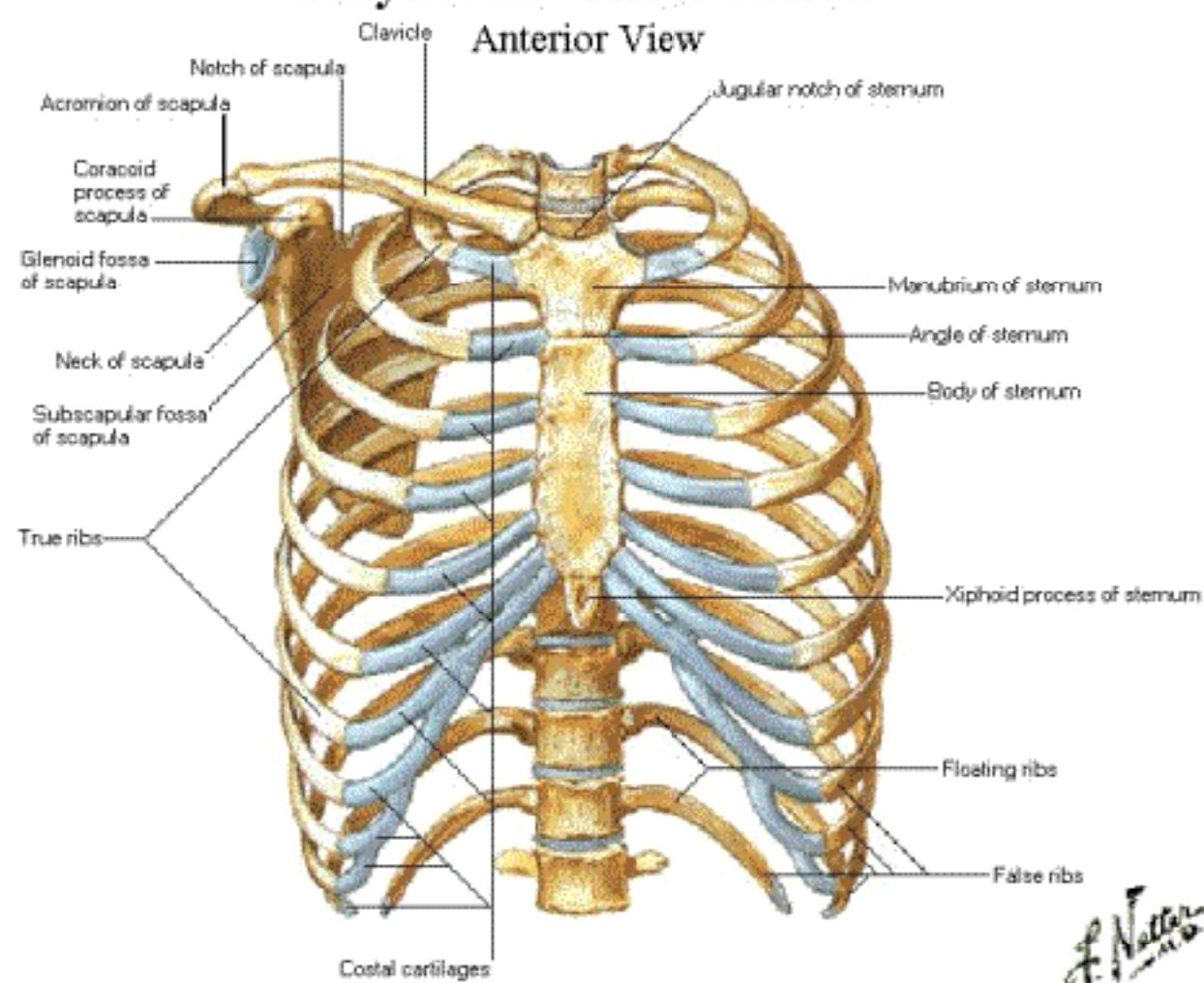


ANATOMY

## Lymph Vessels and Nodes of Mammary Gland

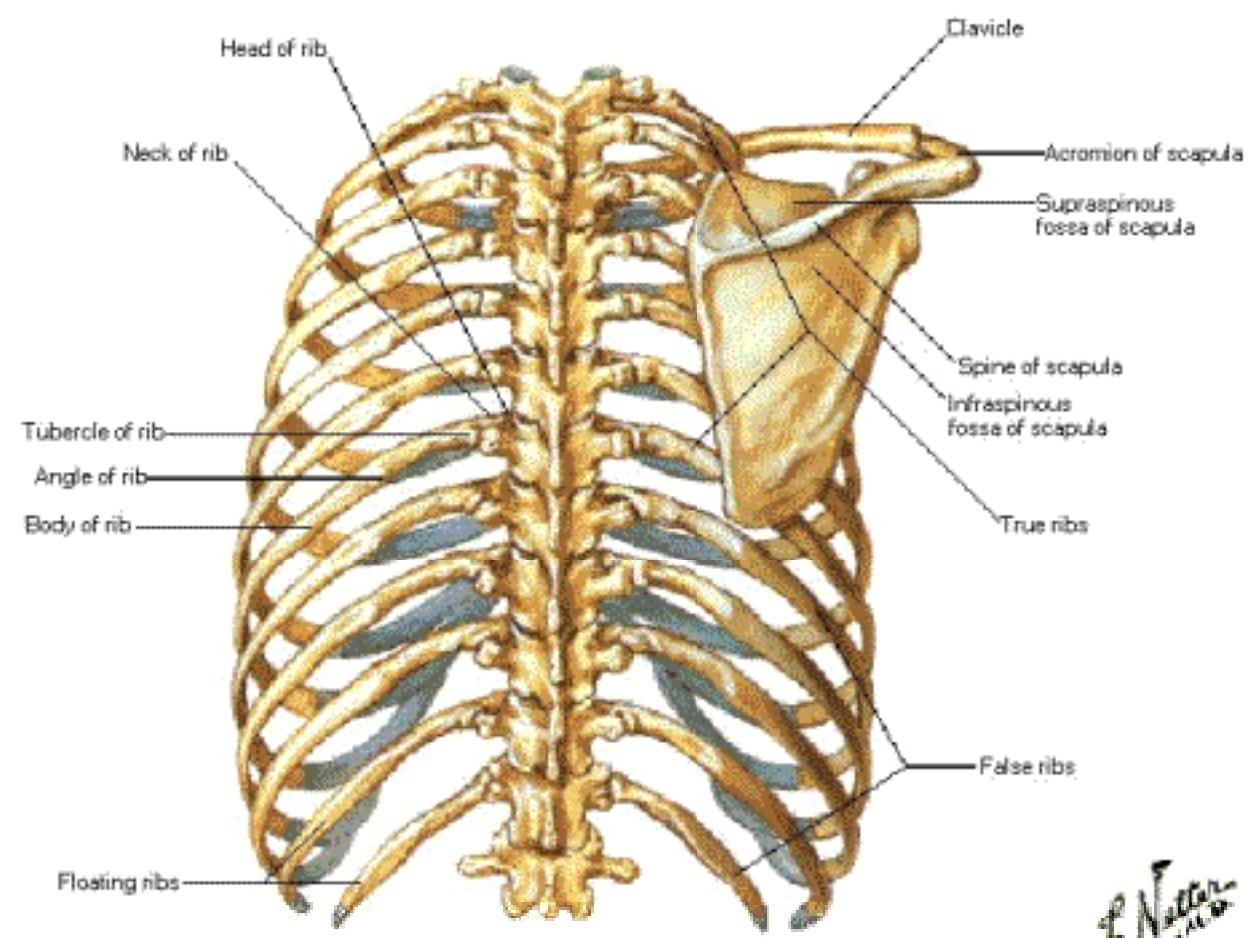


## Bony Framework of Thorax



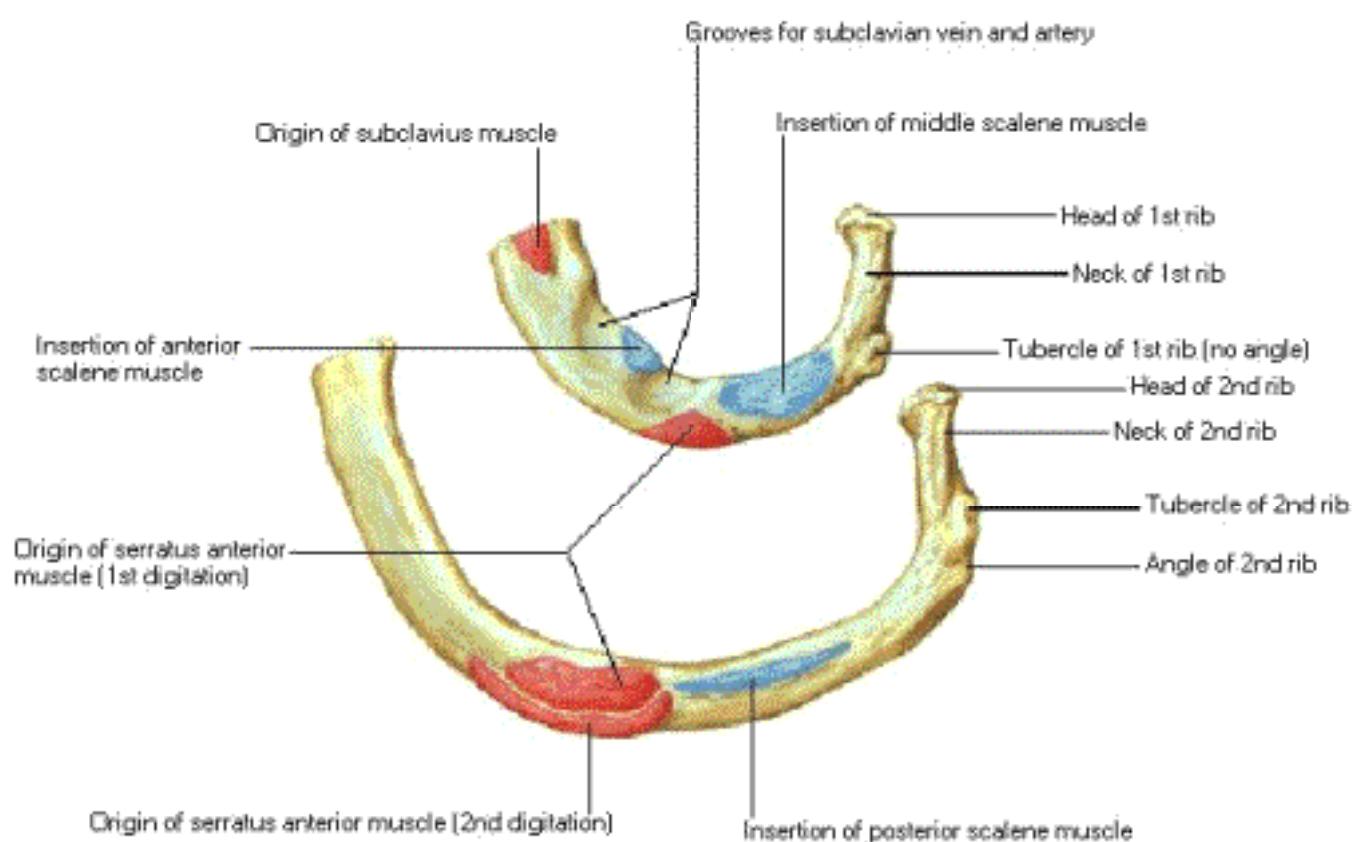
## Bony Framework of Thorax

Posterior View



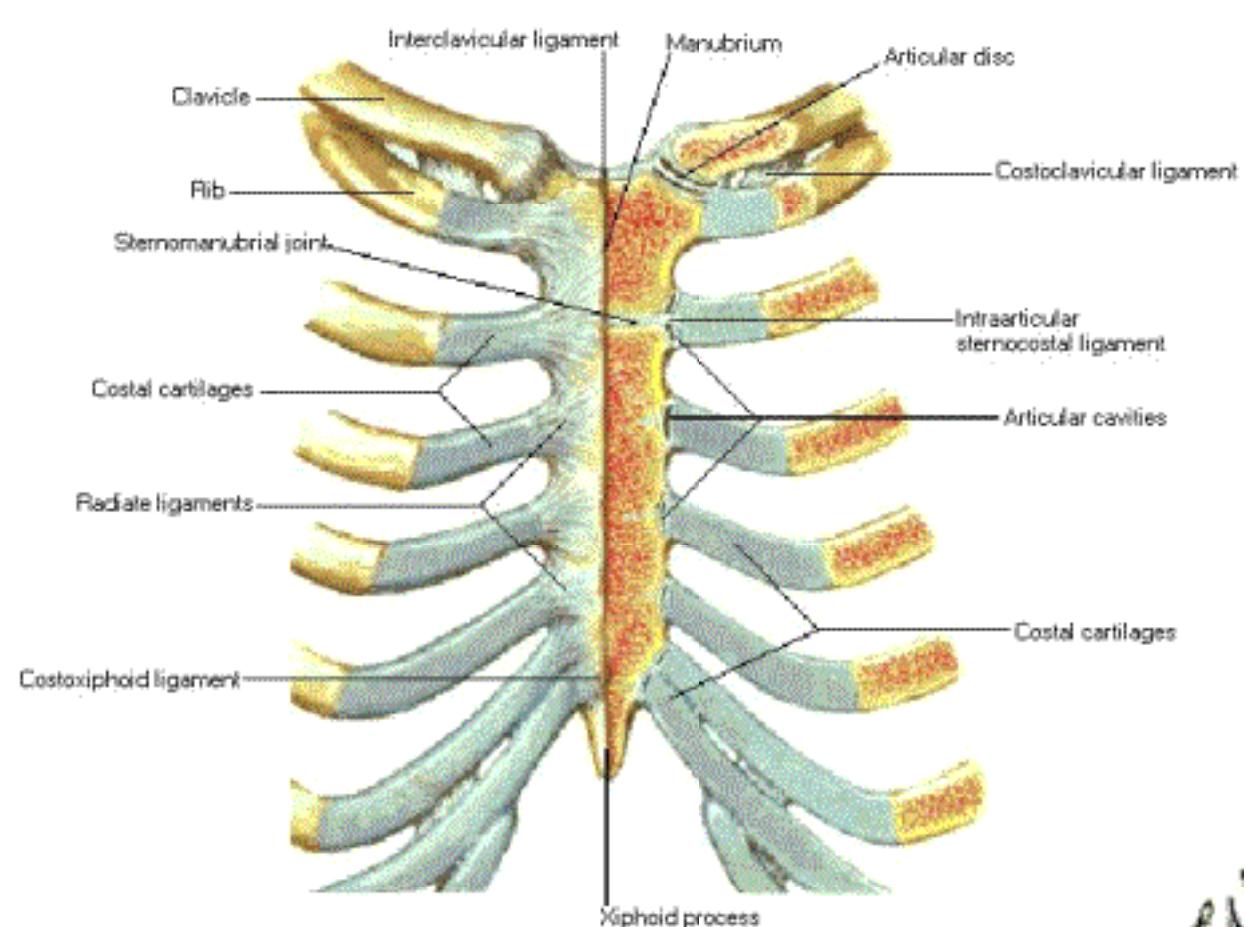
## Left 1st and 2nd Ribs

### Superior Views



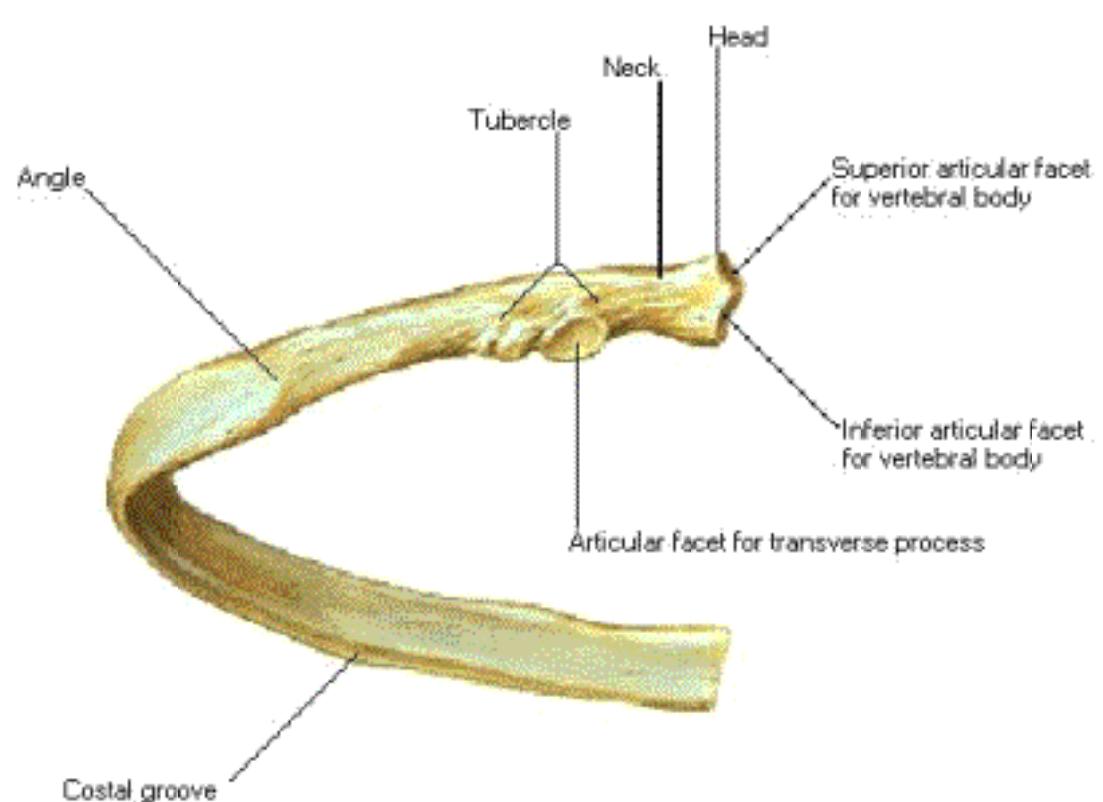
## Sternocostal Articulations

Anterior View



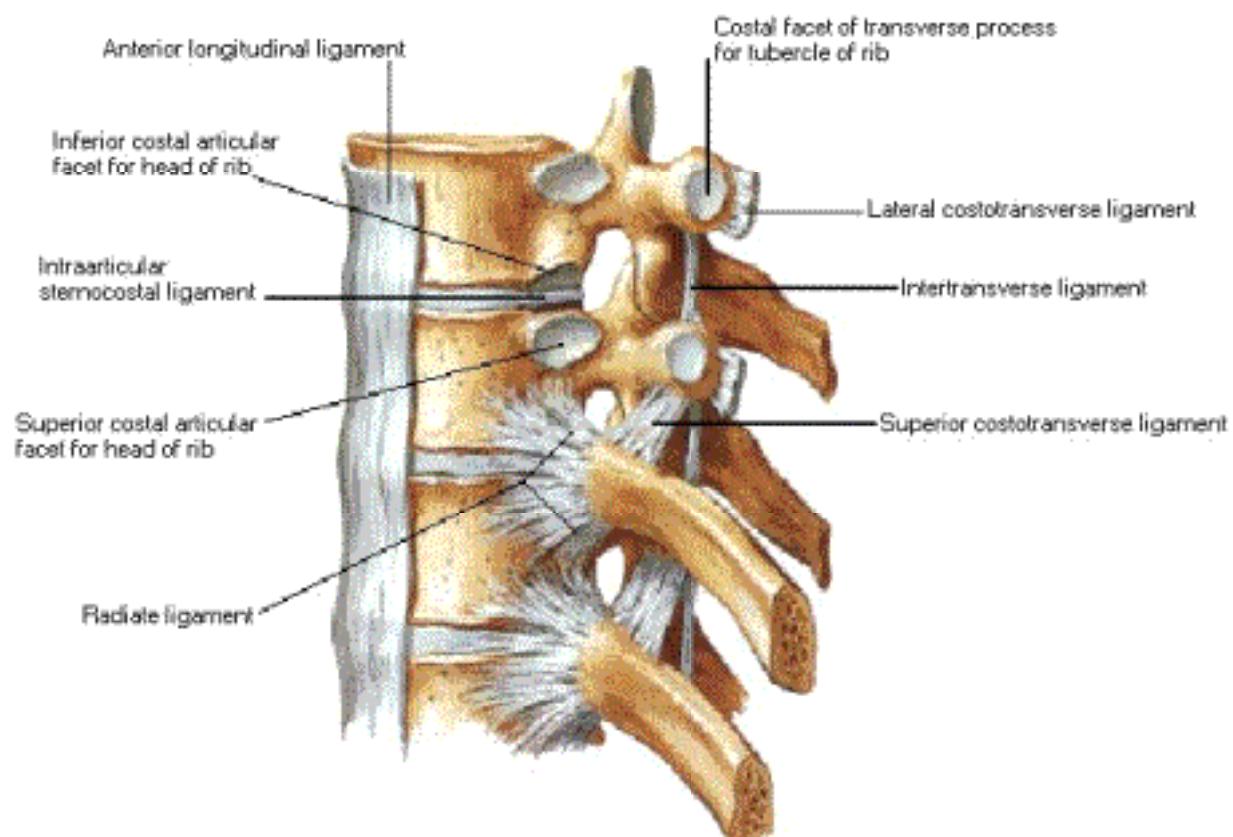
## Middle Rib

### Posterior View



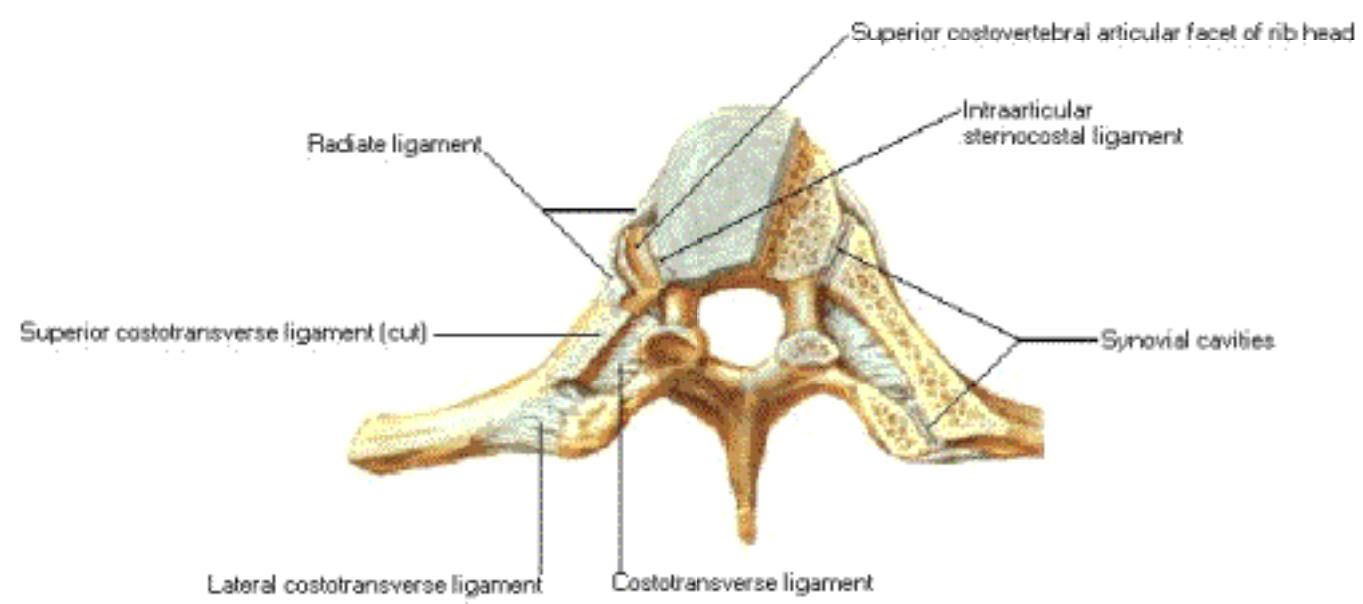
## **Costovertebral Joints**

### **Left Lateral View**



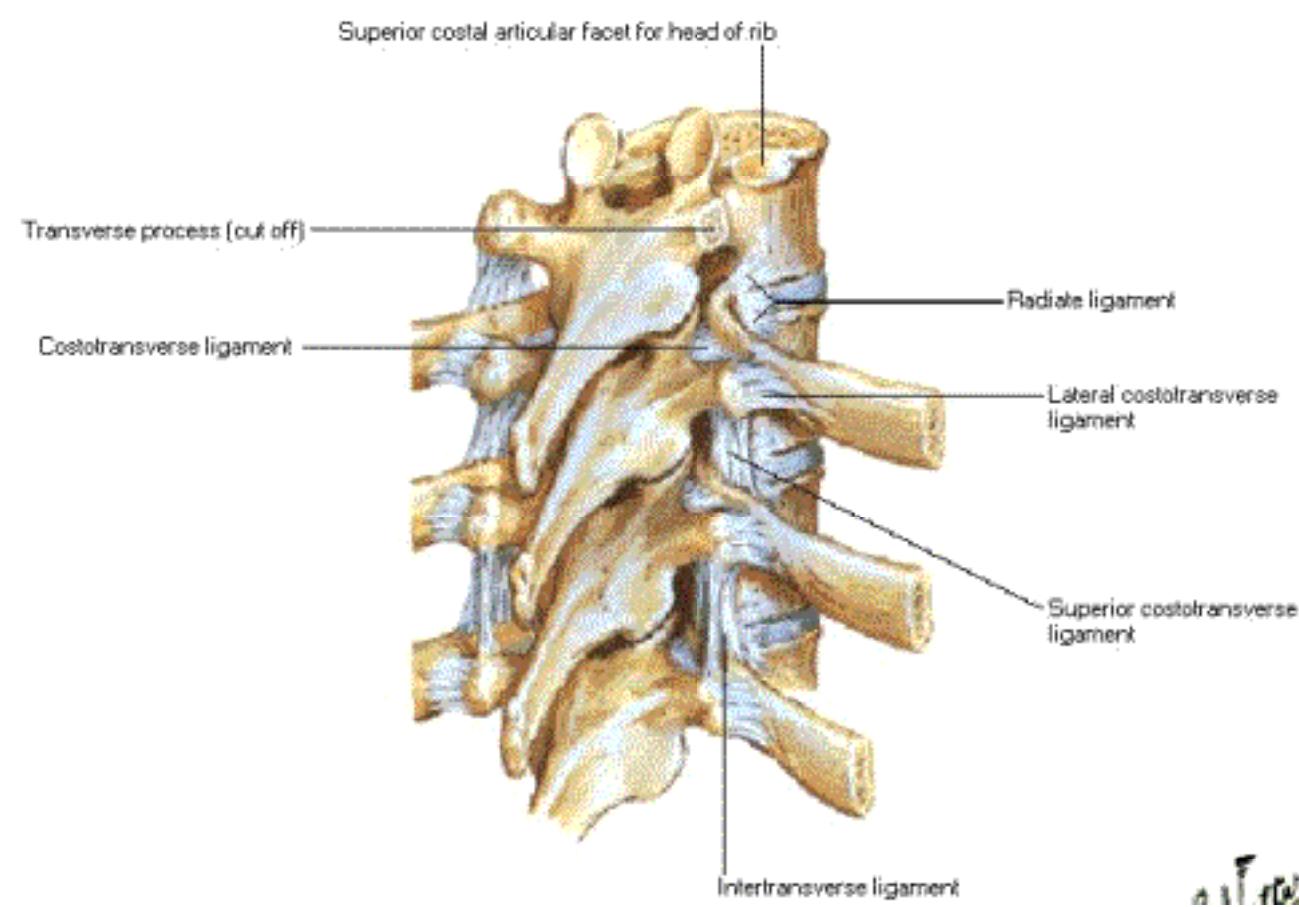
## **Costovertebral Joints**

Transverse Section - Superior View

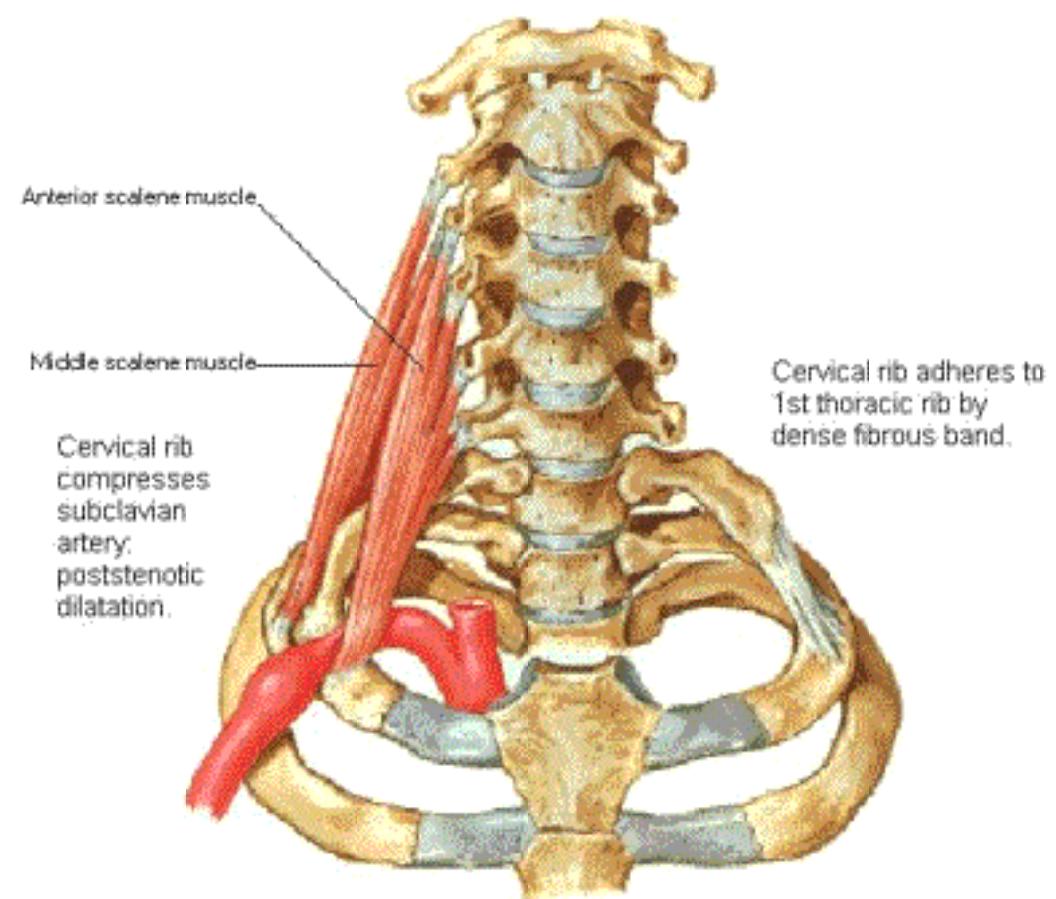


## **Costovertebral Joints**

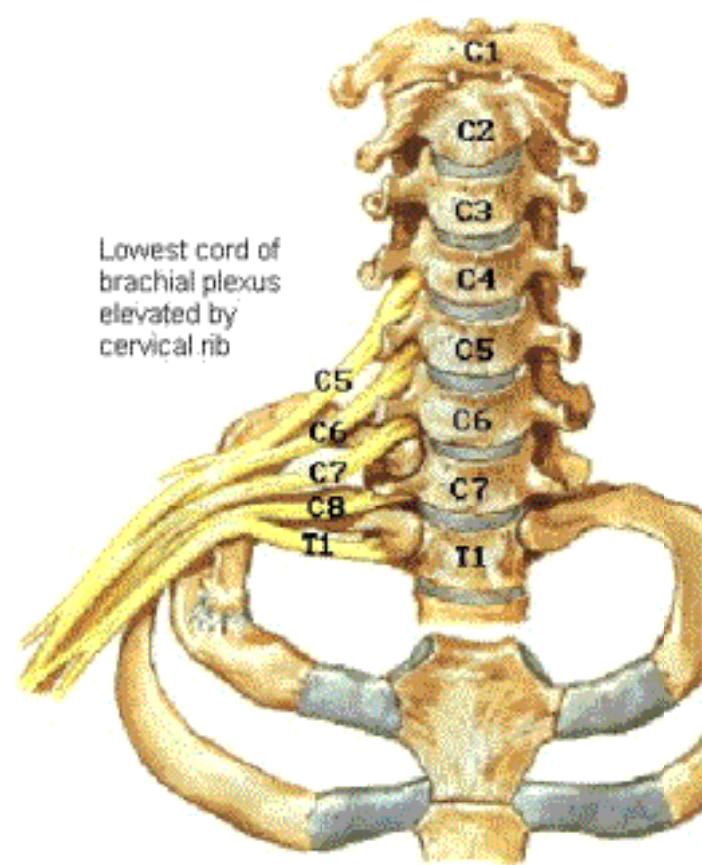
Right Posterolateral View



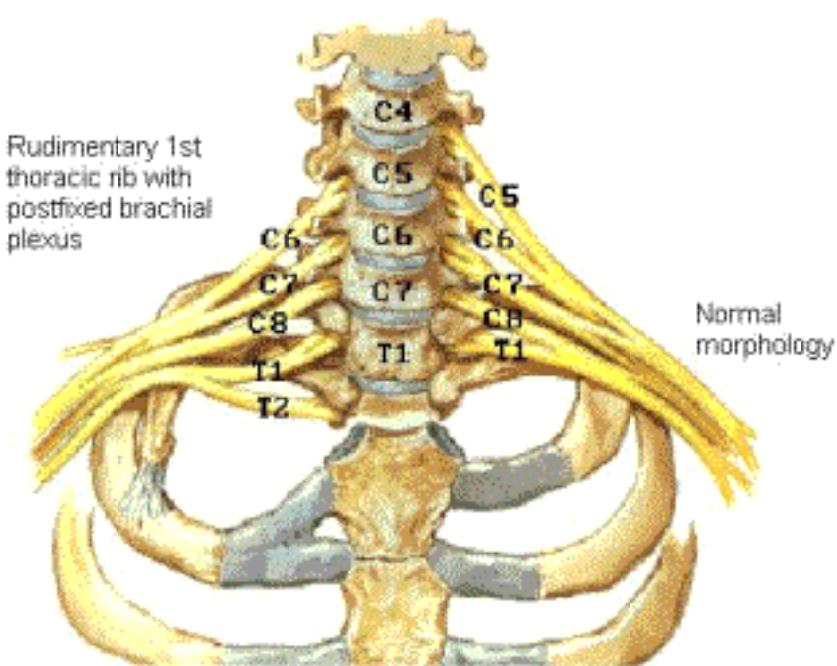
## Cervical Ribs and Related Anomalies 1



## Cervical Ribs and Related Anomalies 2

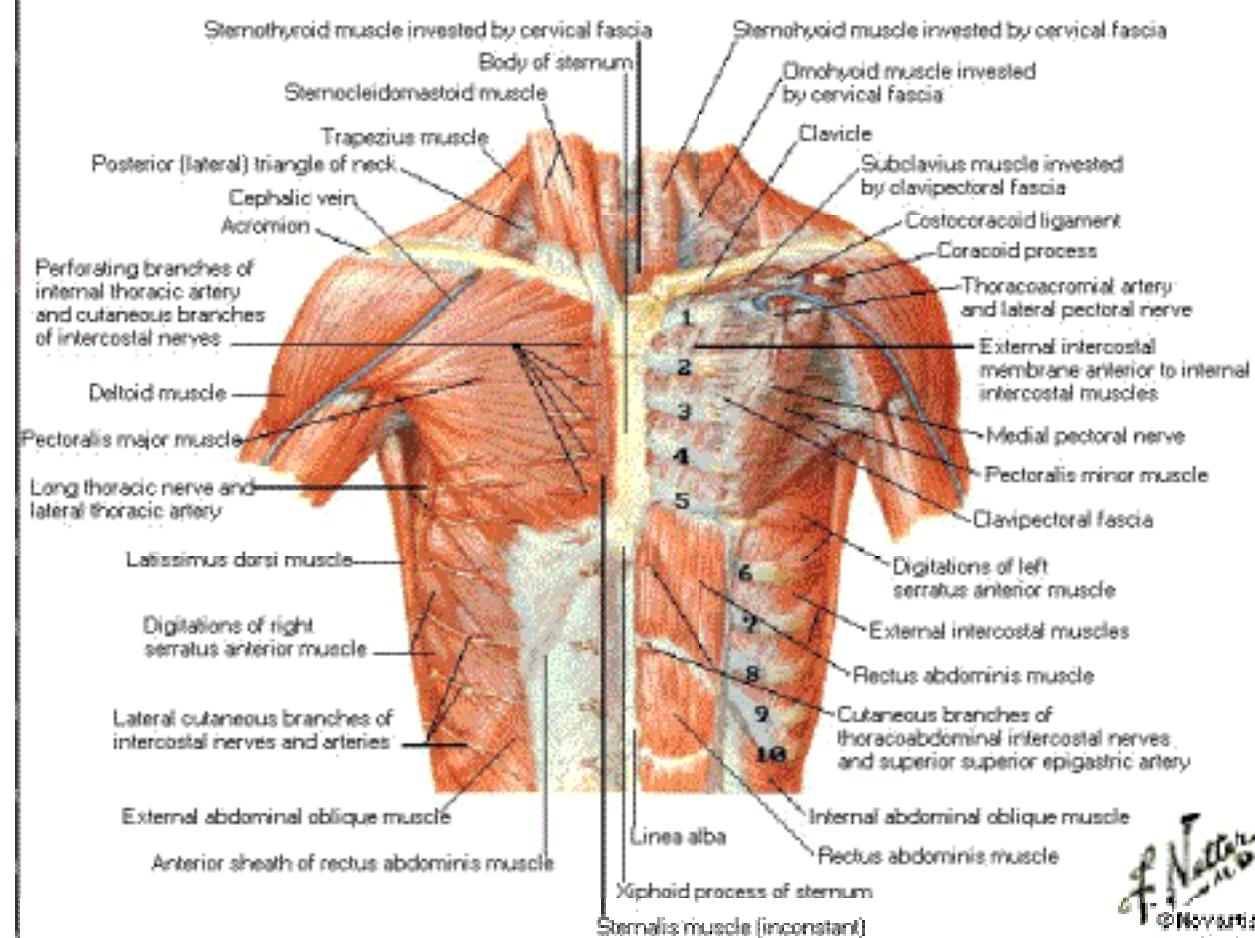


### Cervical Ribs and Related Anomalies 3

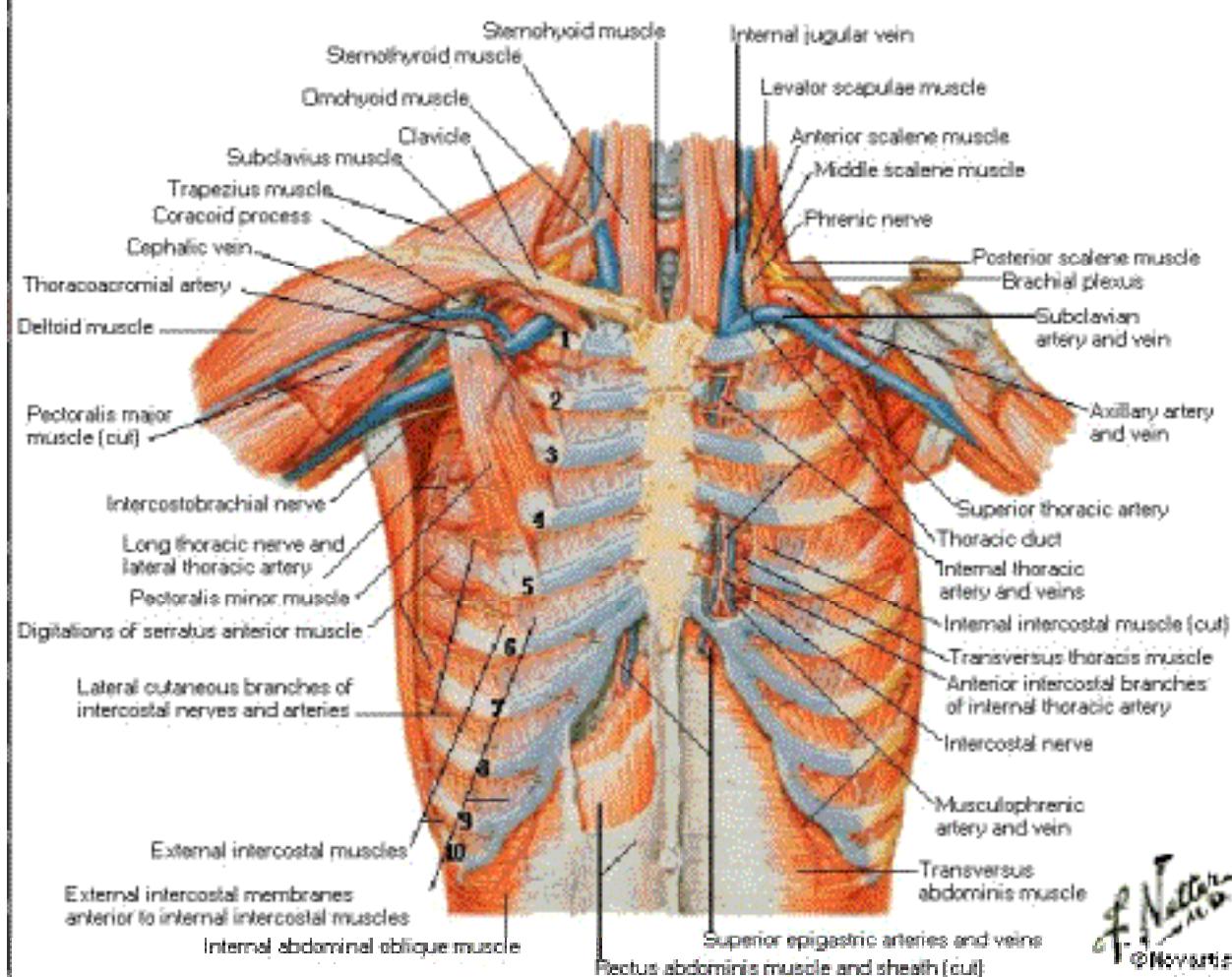


Note: cervical rib also often asymptomatic

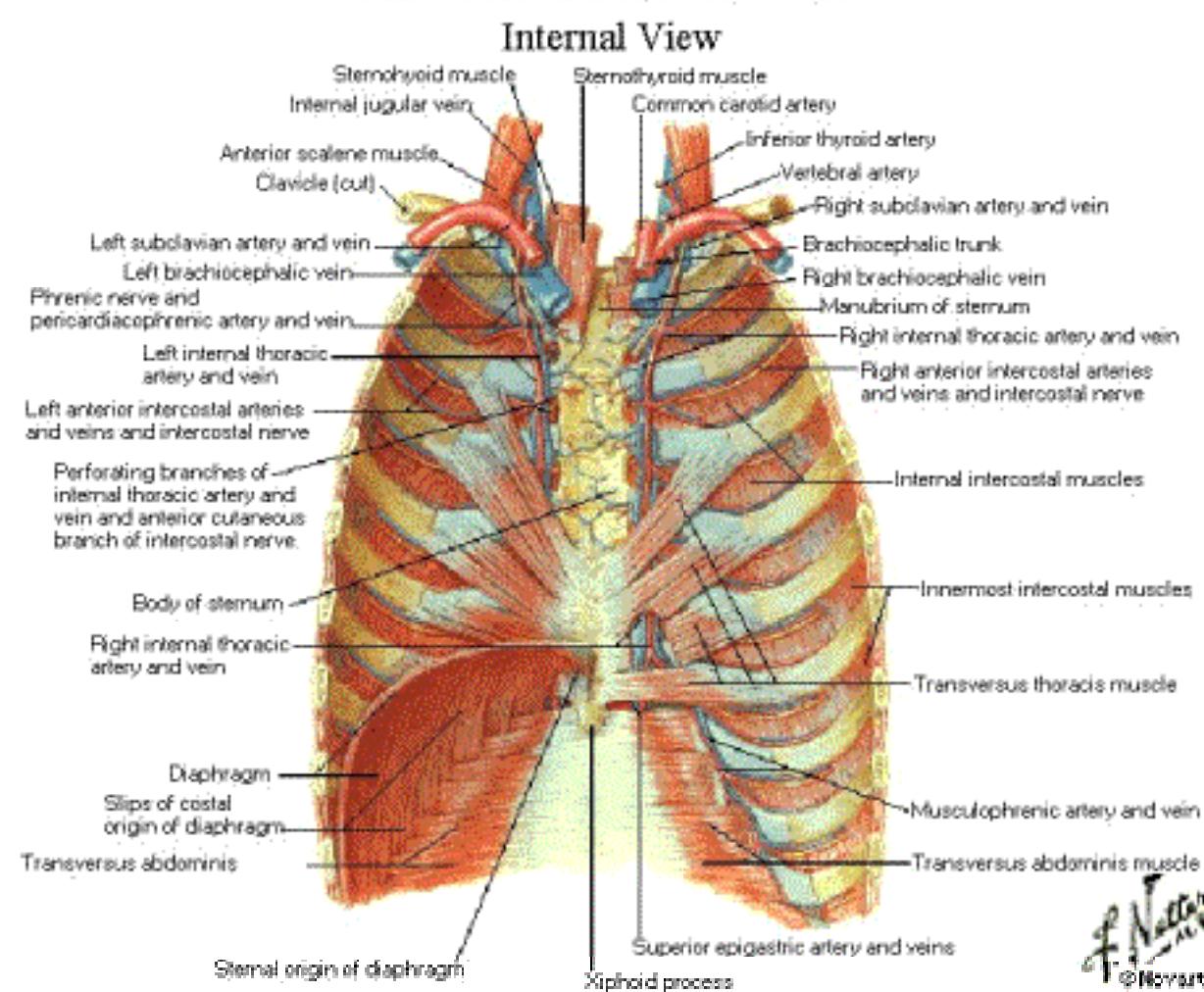
## Anterior Thoracic Wall



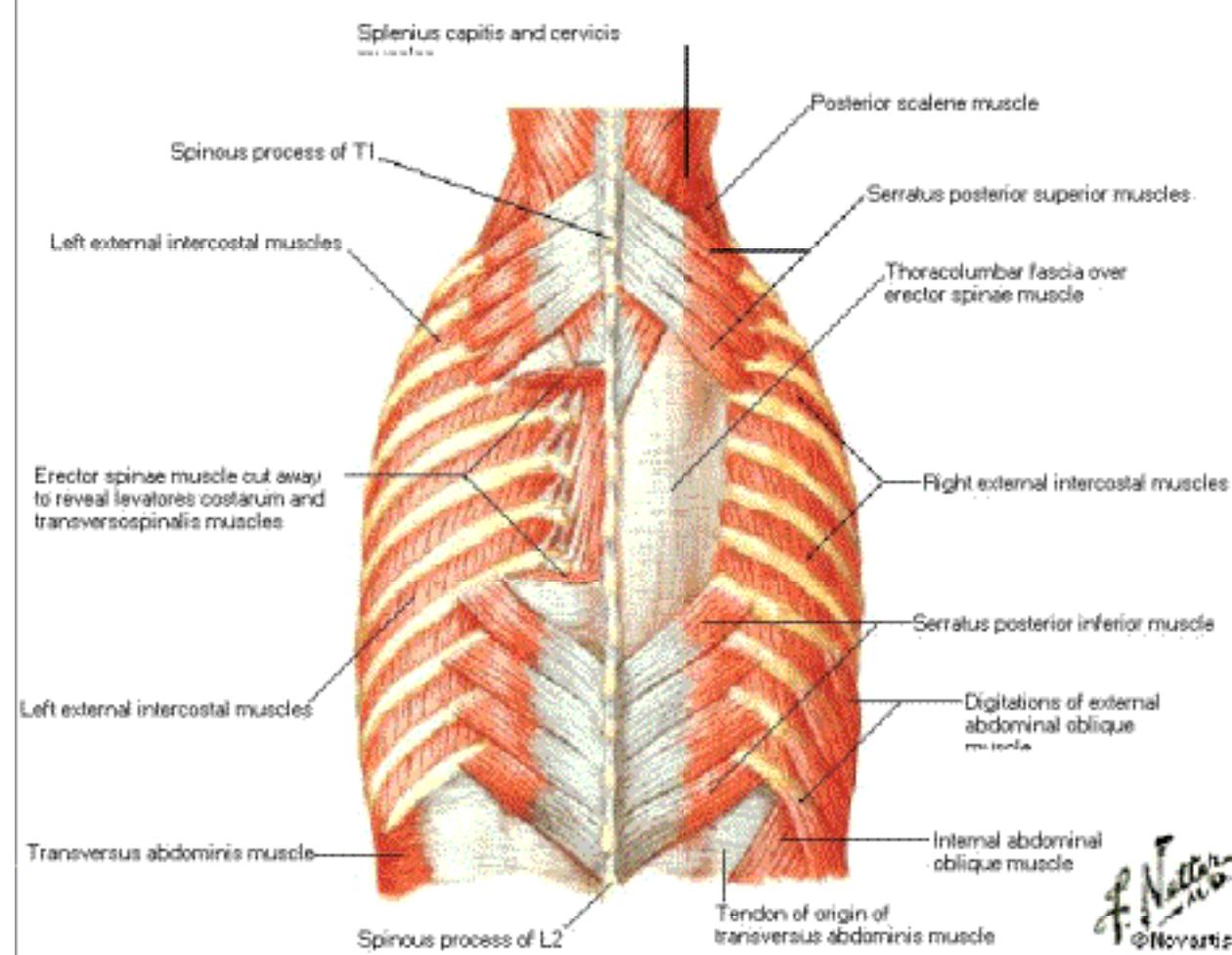
## Anterior Thoracic Wall [Continued]



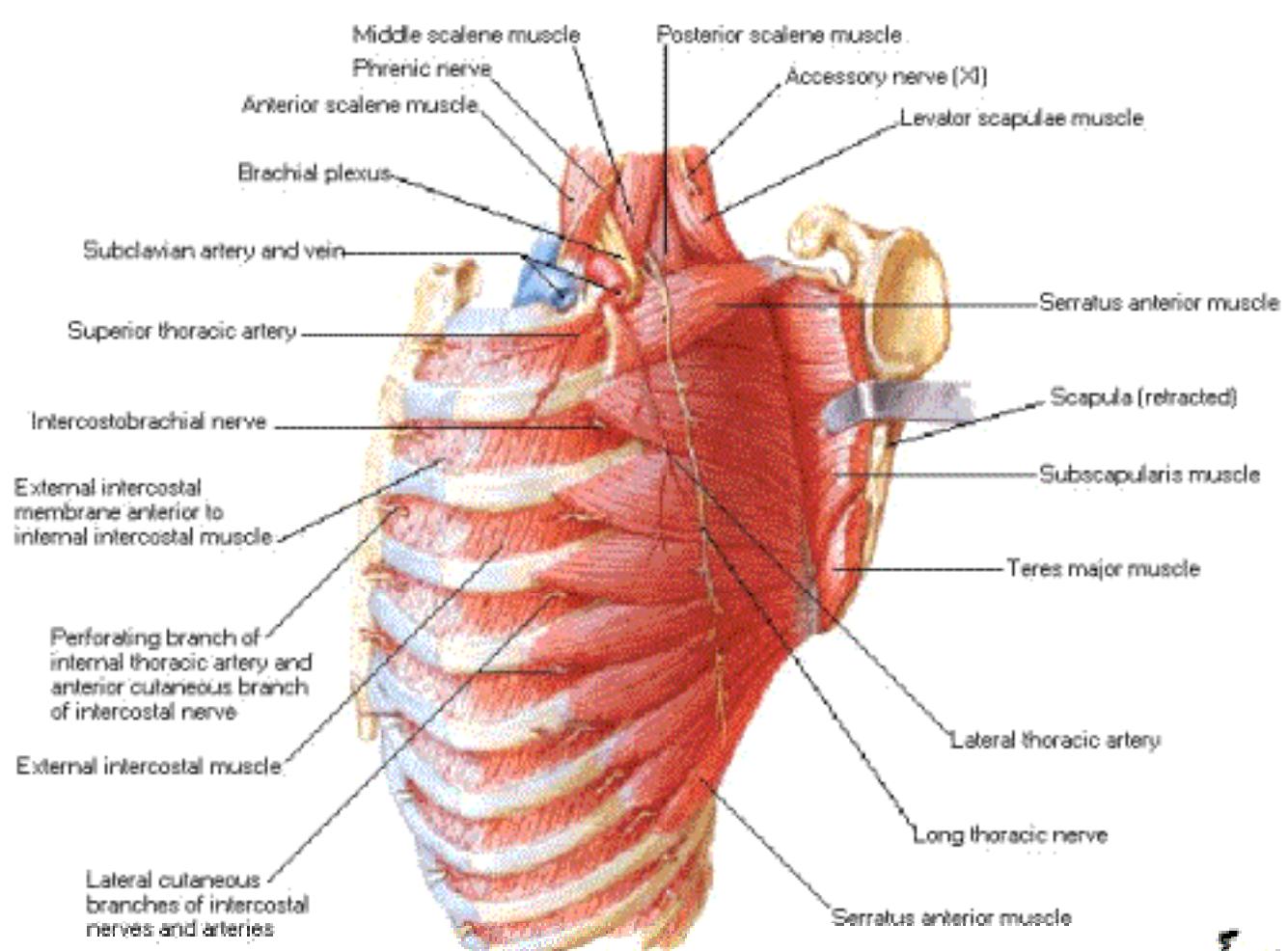
## Anterior Thoracic Wall



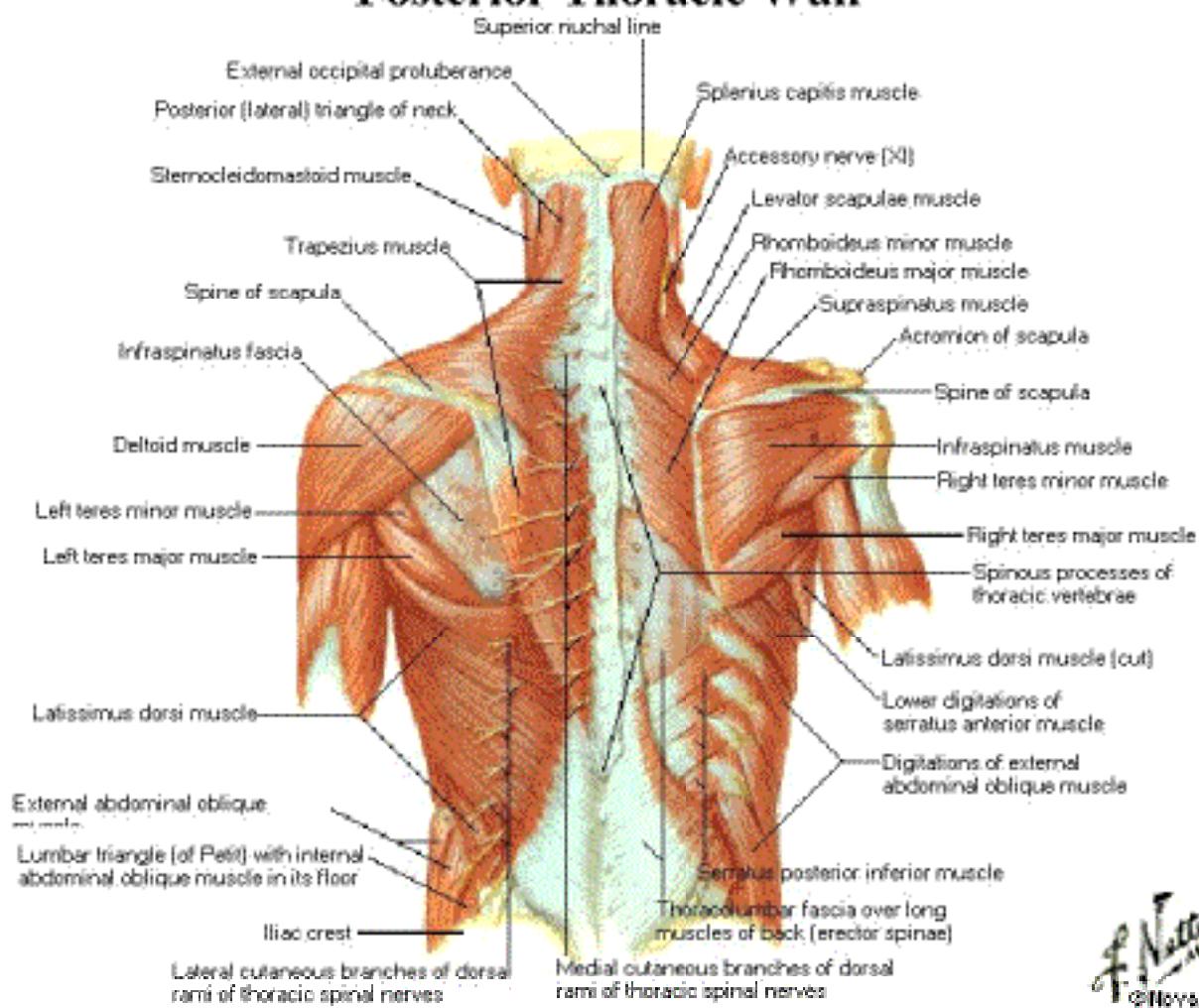
## Deep Posterior Thoracic Wall



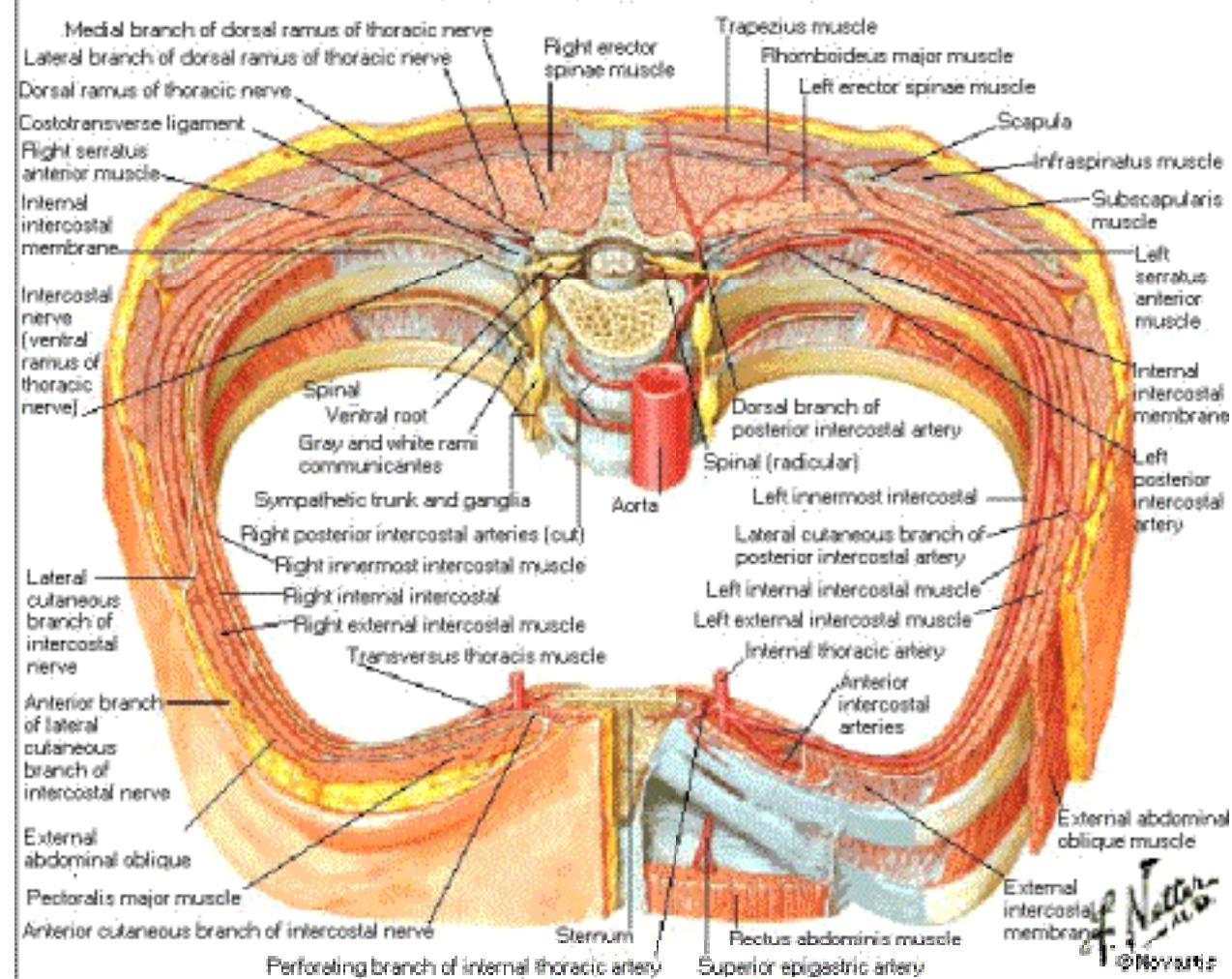
## Lateral Thoracic Wall



## Posterior Thoracic Wall

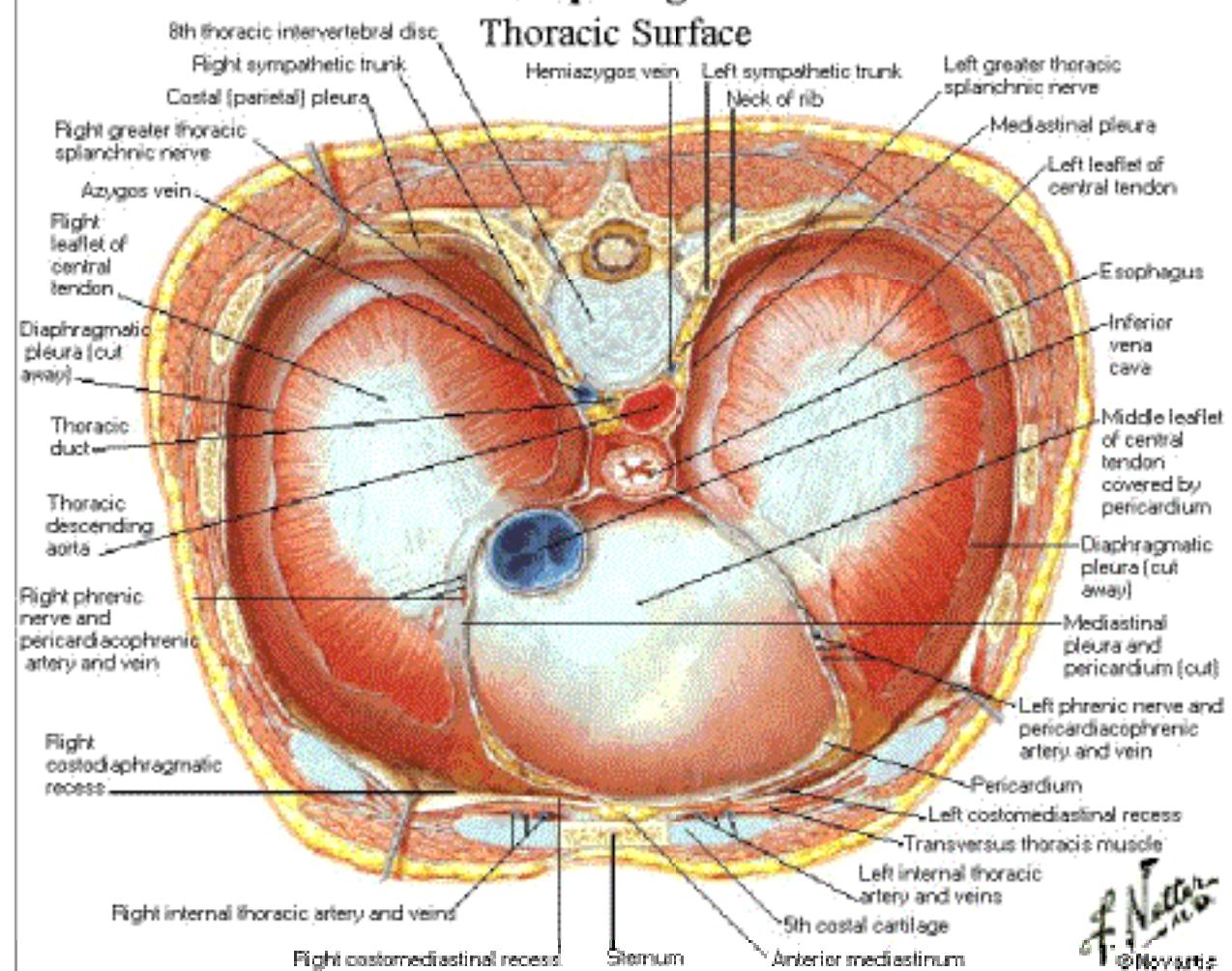


## Intercostal Nerves and Arteries



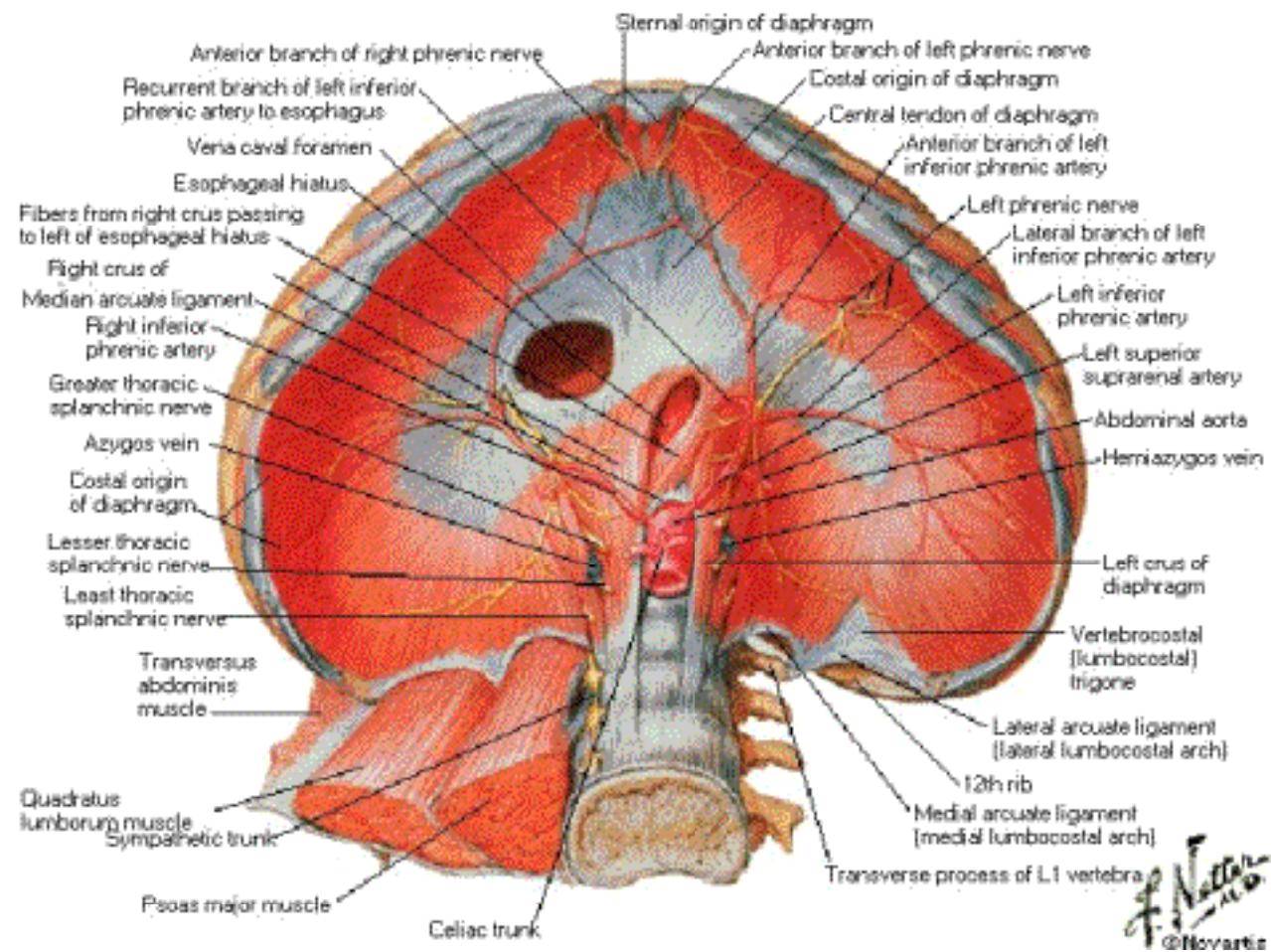
## Diaphragm

### Thoracic Surface

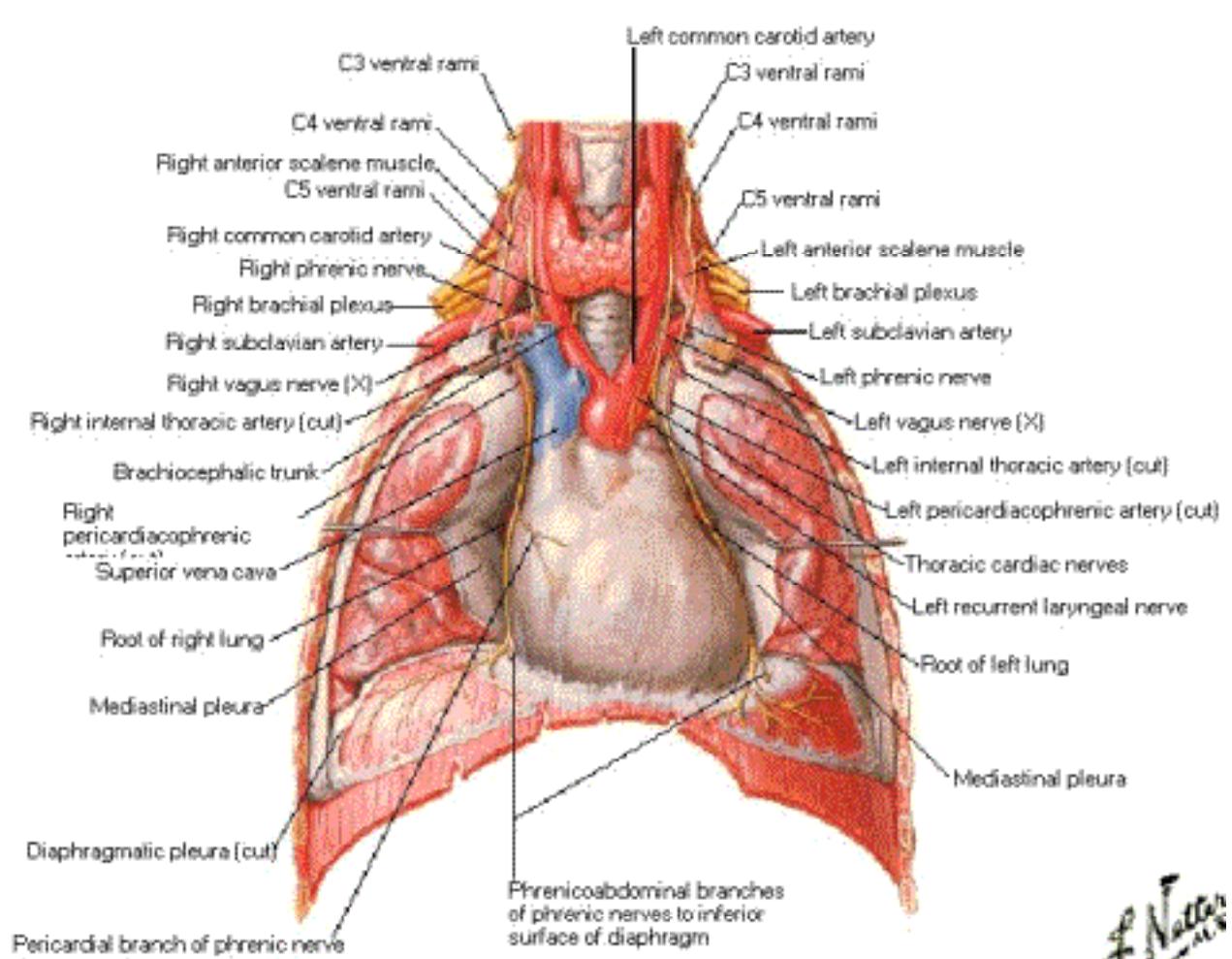


## Diaphragm

### Abdominal Surface

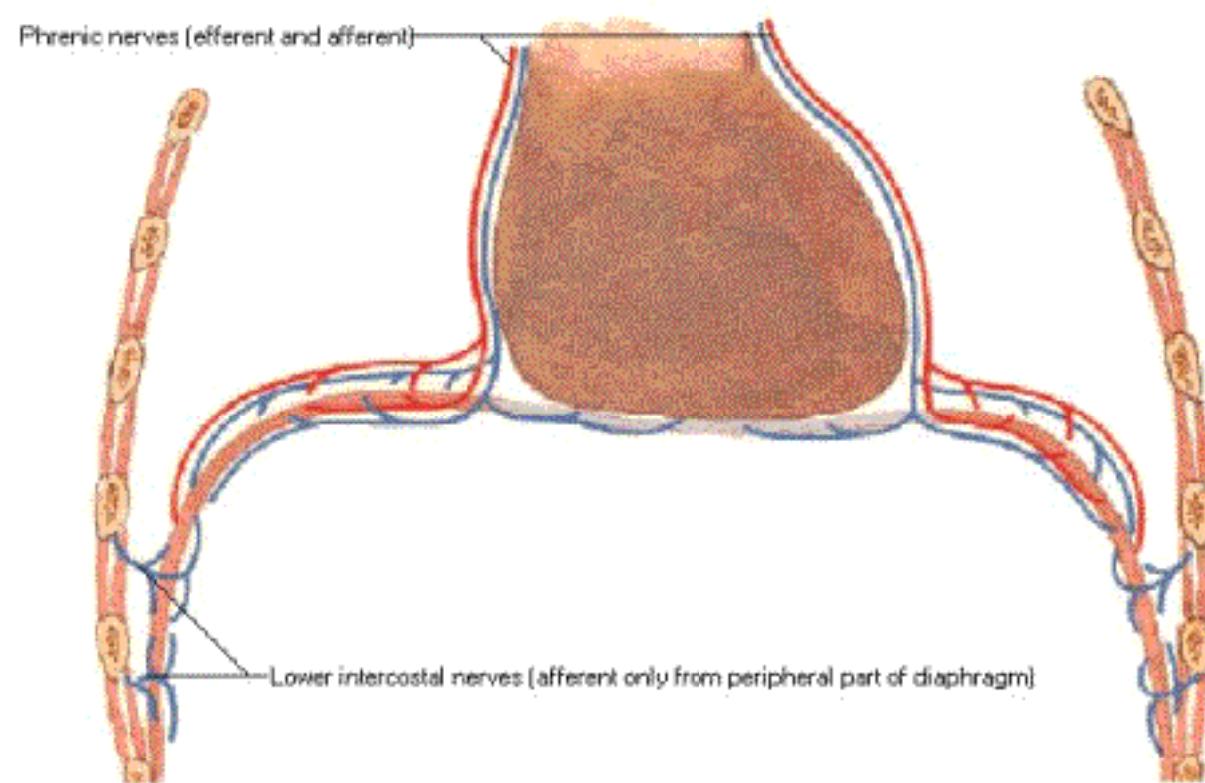


## Phrenic Nerve in Situ

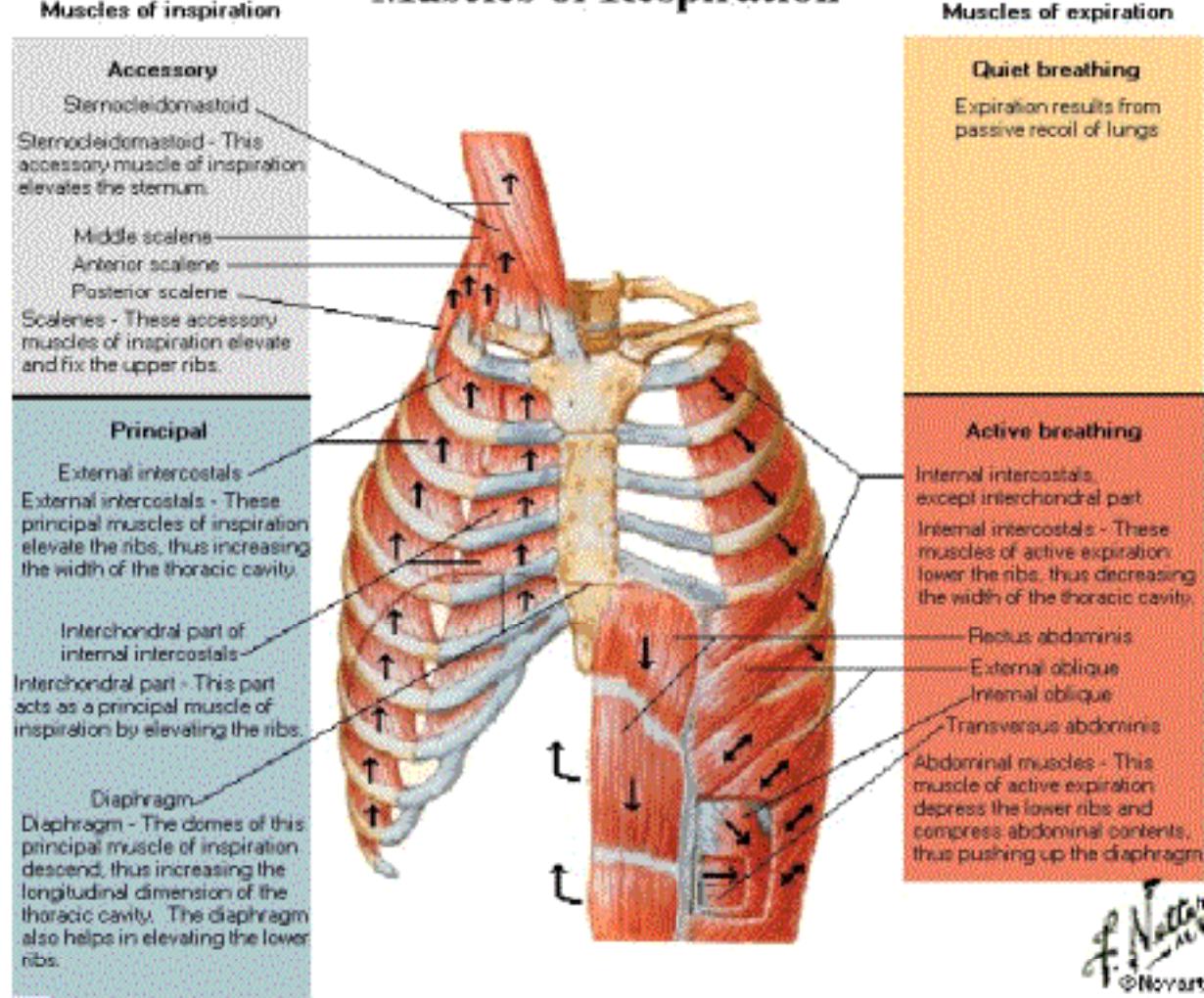


## Phrenic Nerve

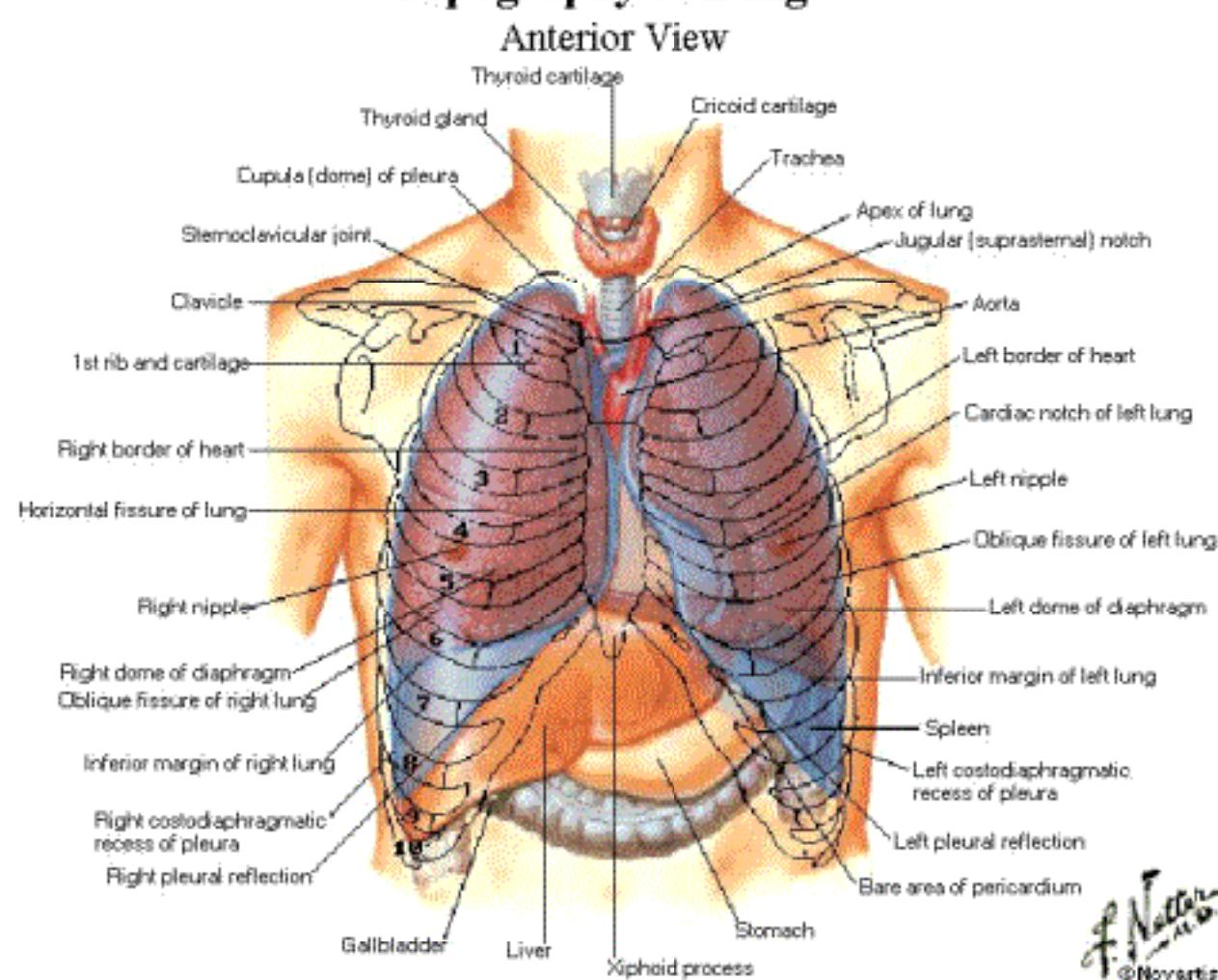
Schema



## Muscles of Respiration

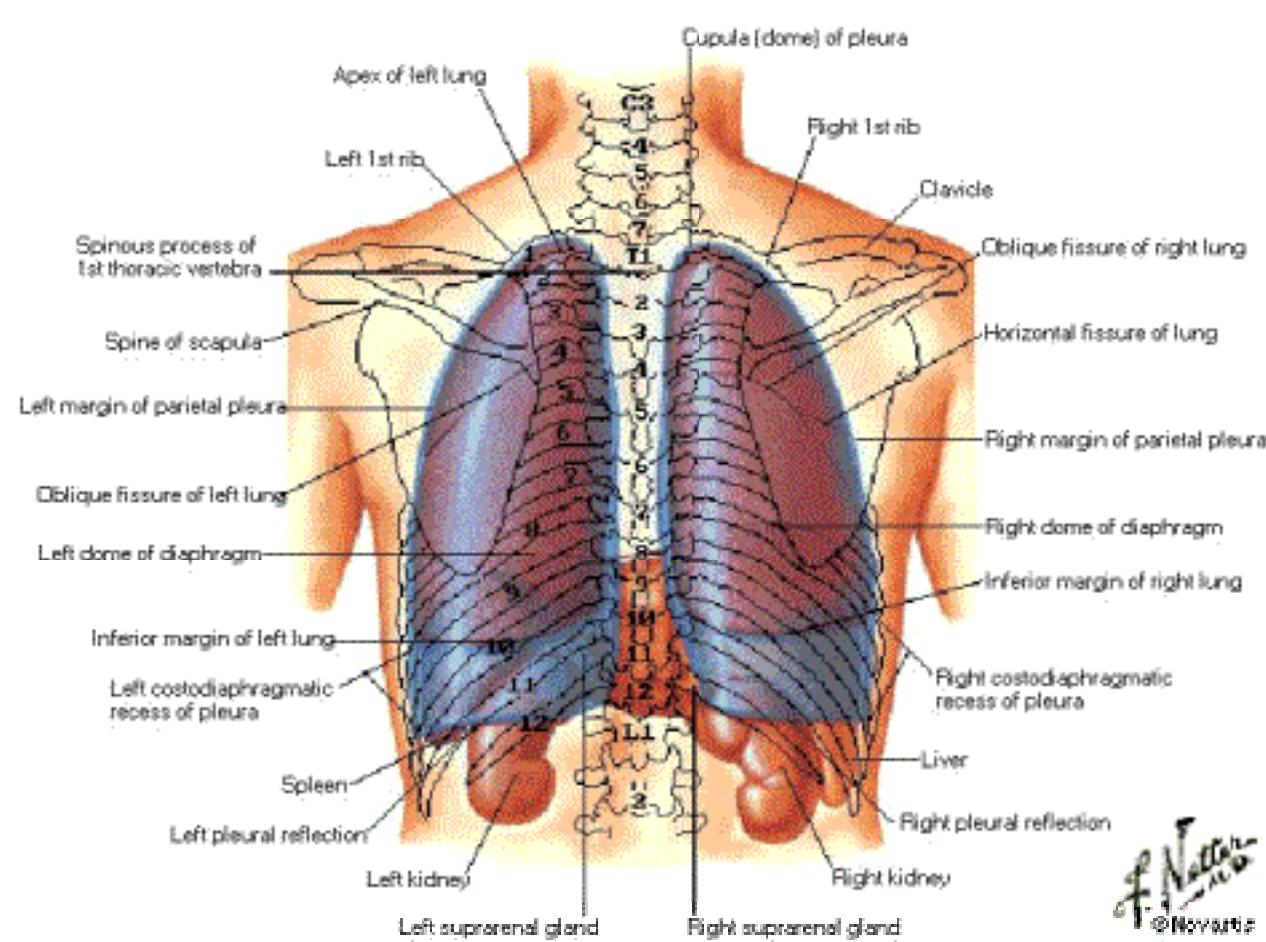


## Topography of Lungs



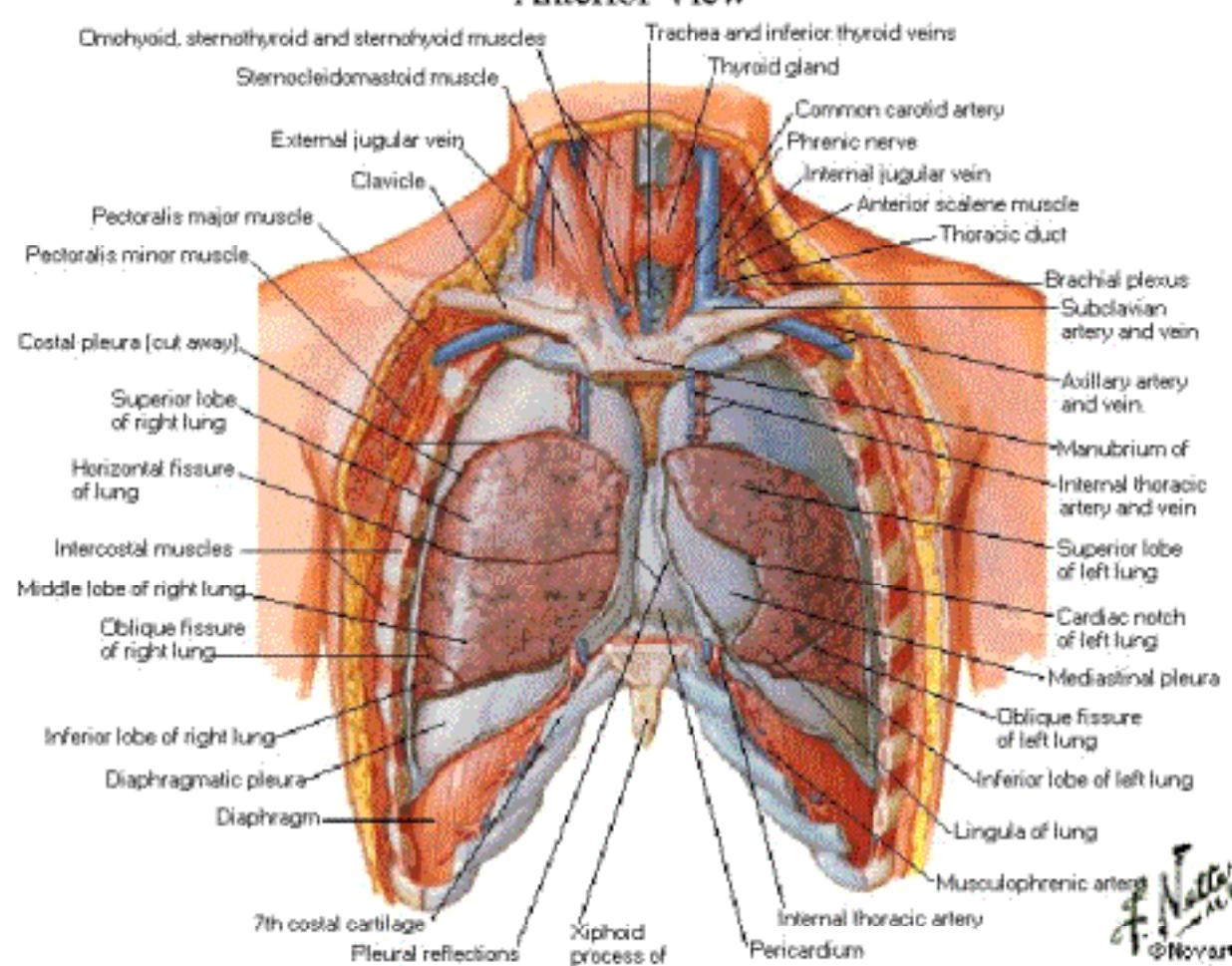
## Topography of Lungs

### Posterior View



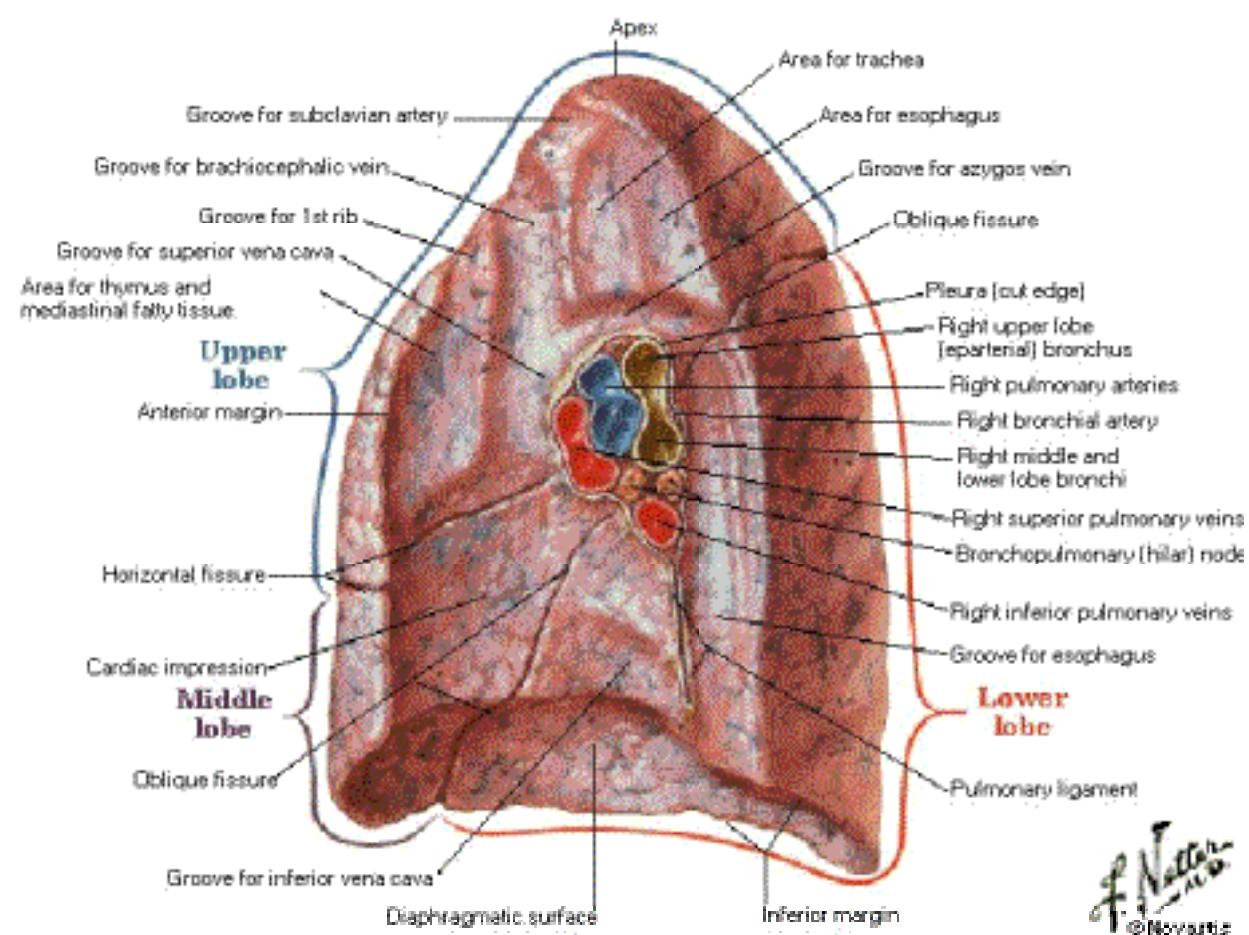
## Lungs in Situ

### Anterior View



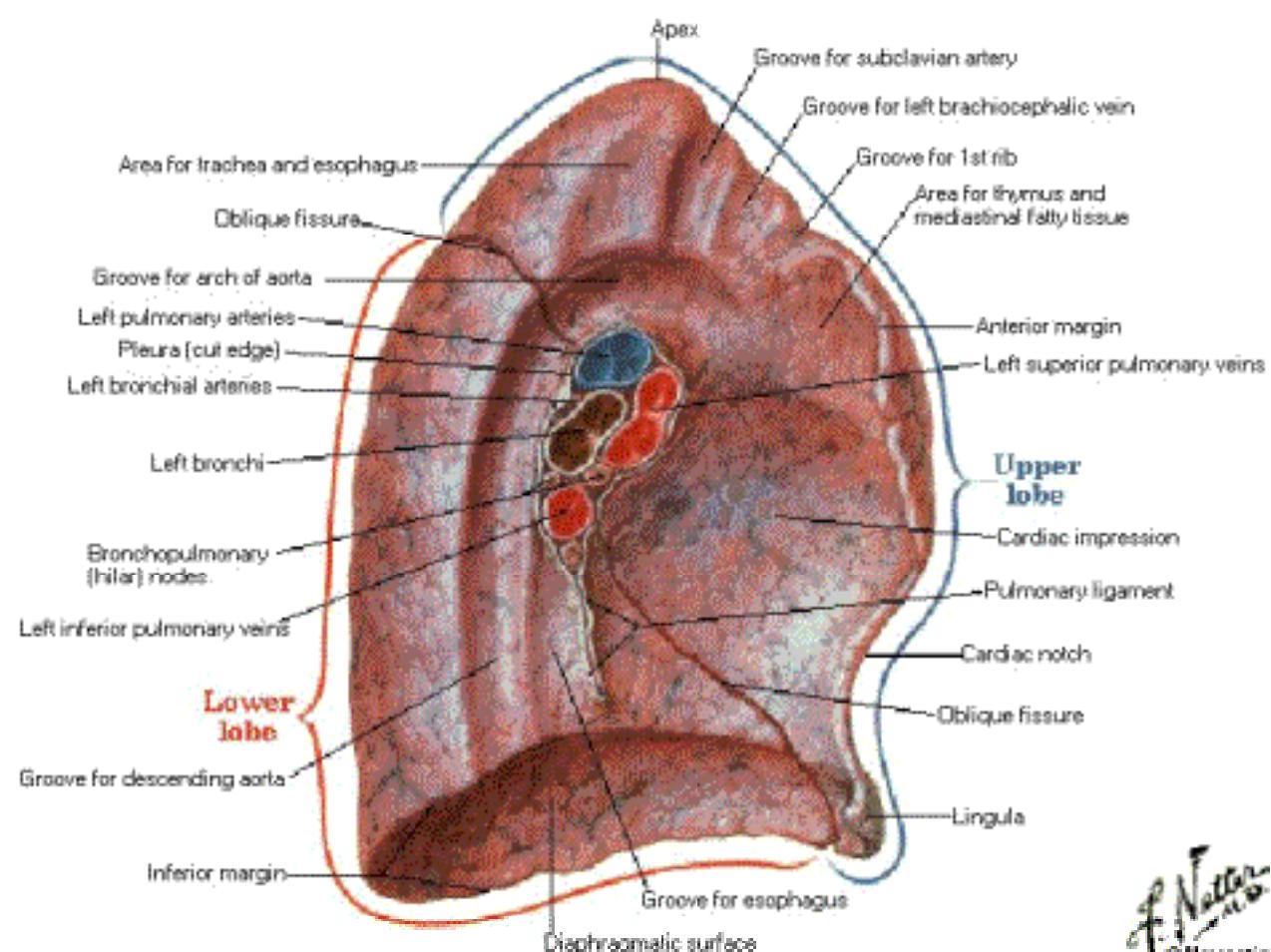
## Right Lung

### Medial View



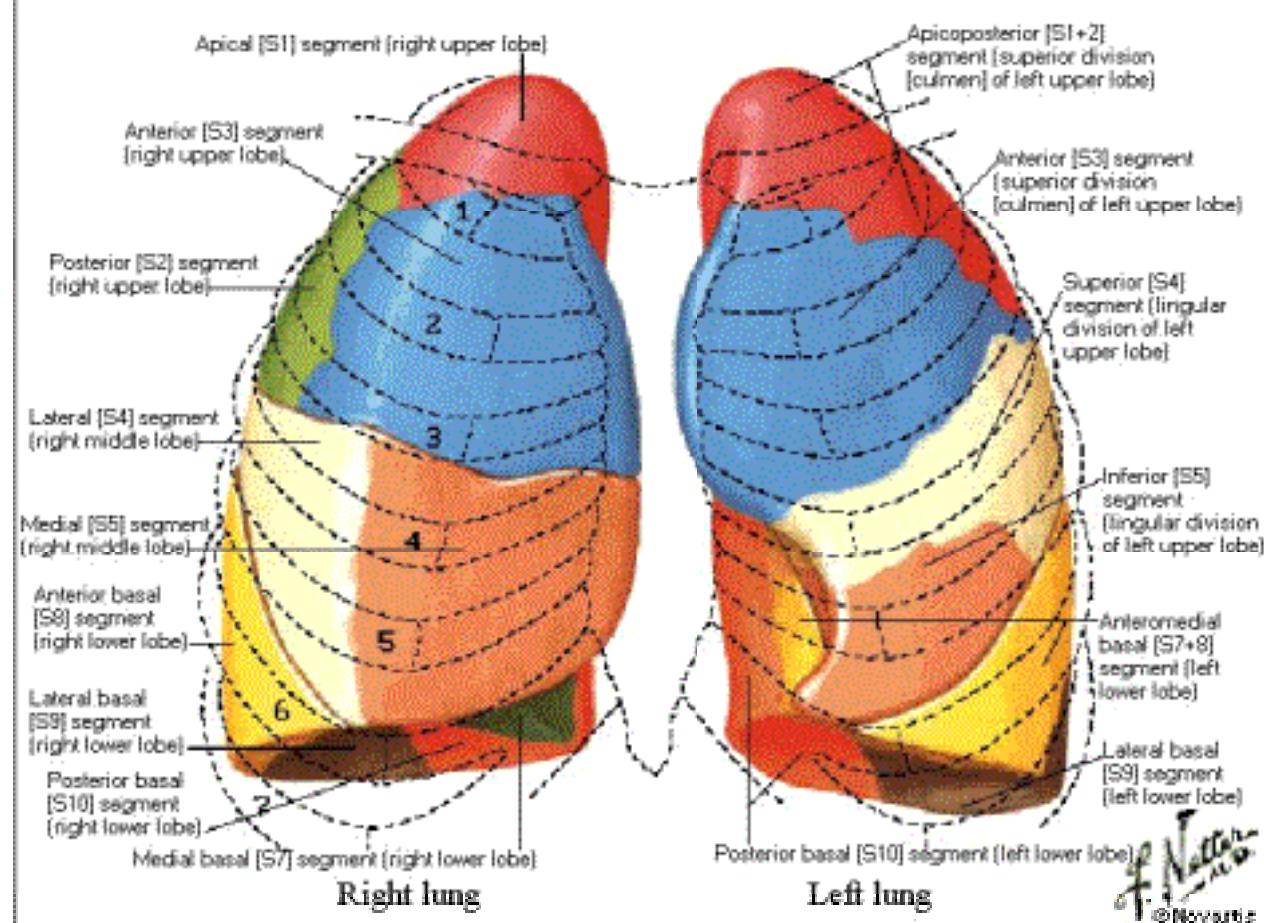
## Left Lung

### Medial View



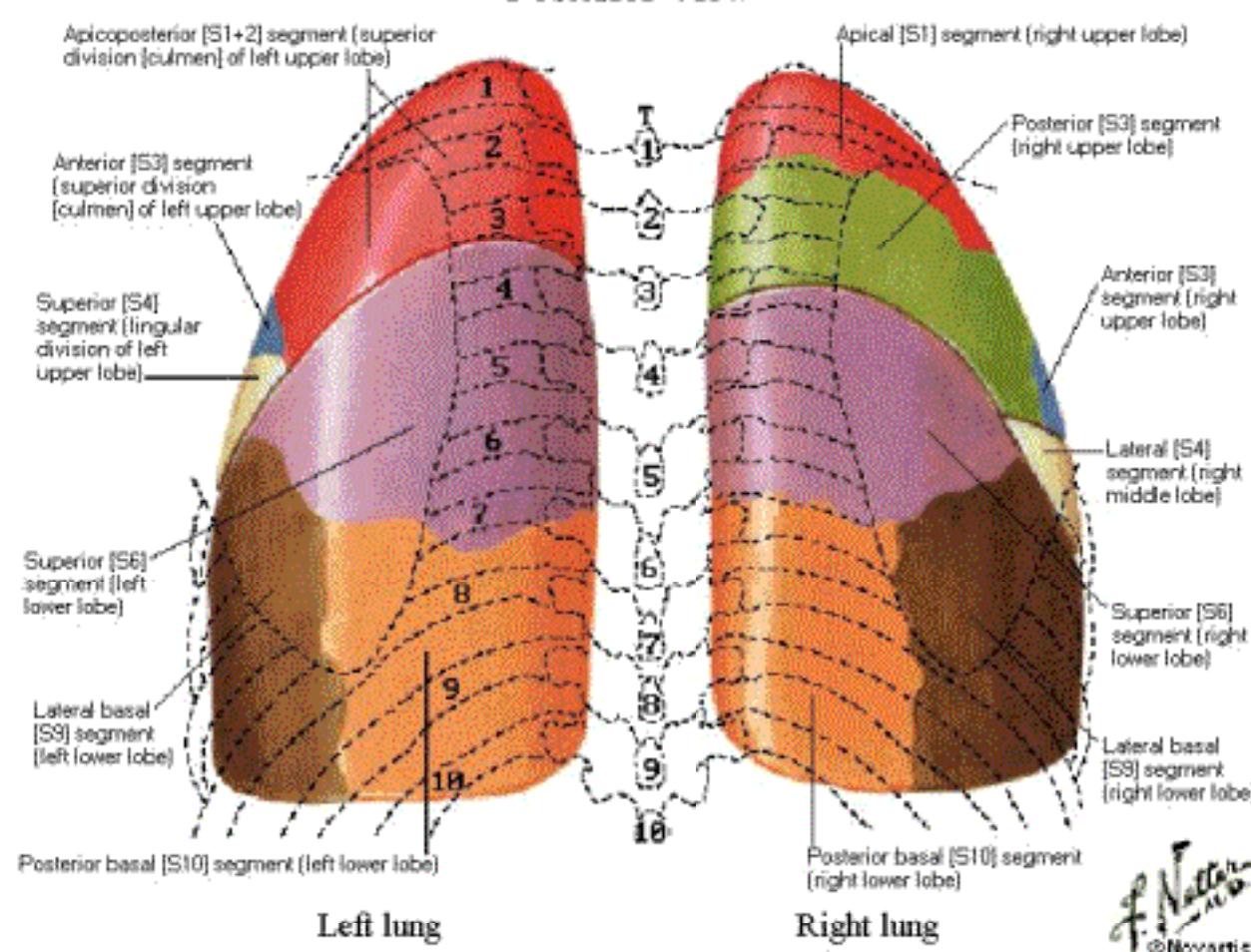
## Bronchopulmonary Segments

Anterior View



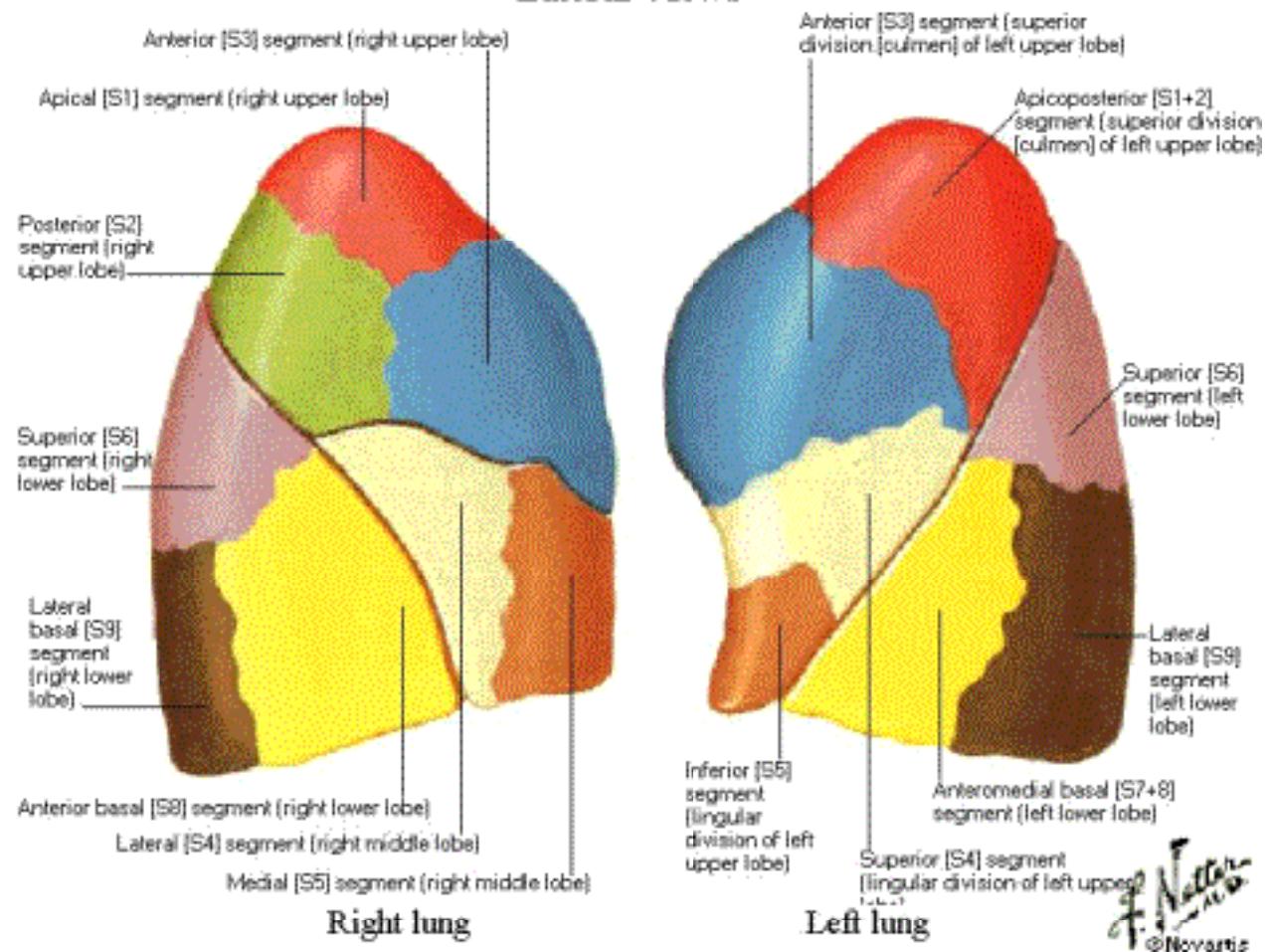
## Bronchopulmonary Segments

Posterior View



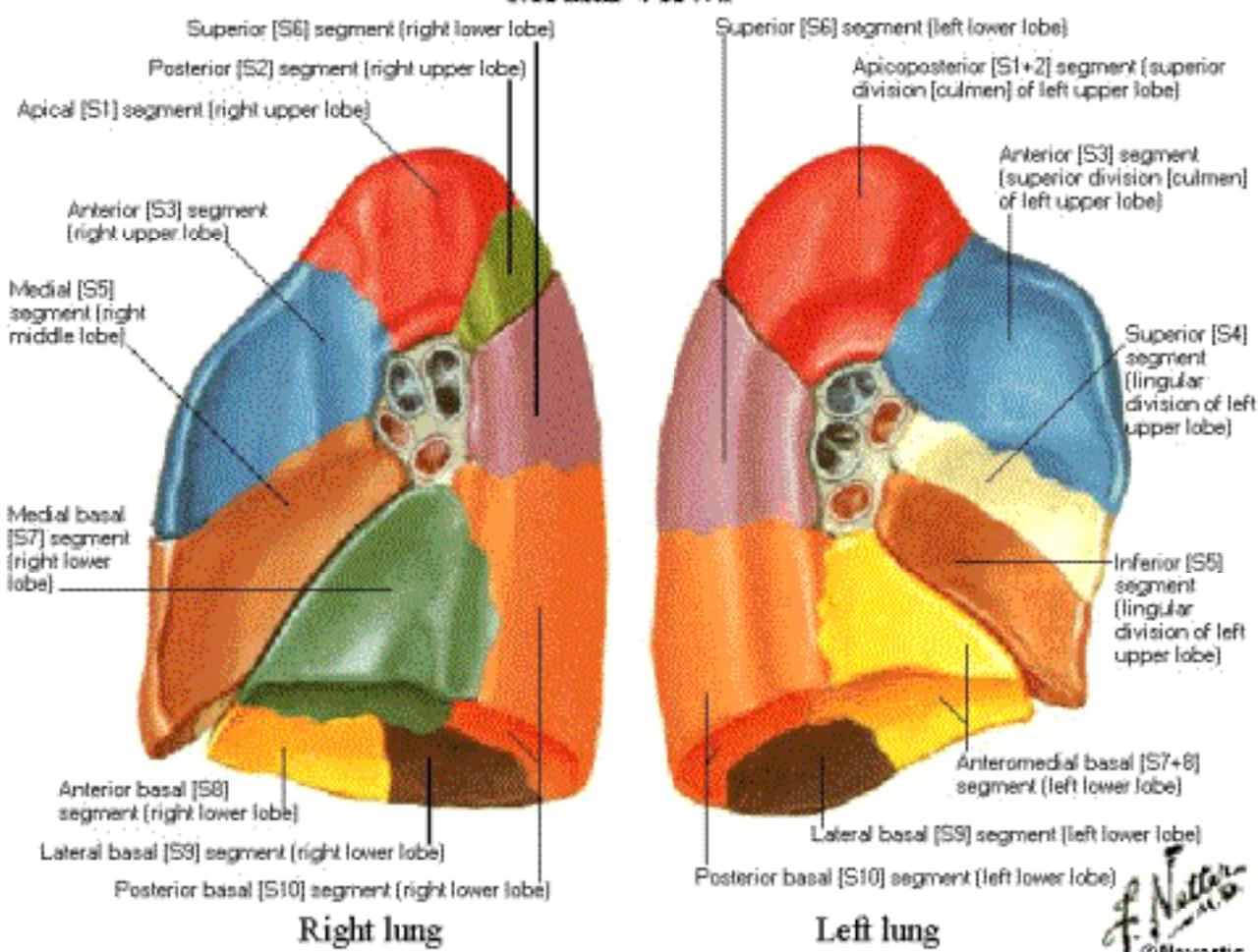
## Bronchopulmonary Segments

### Lateral Views



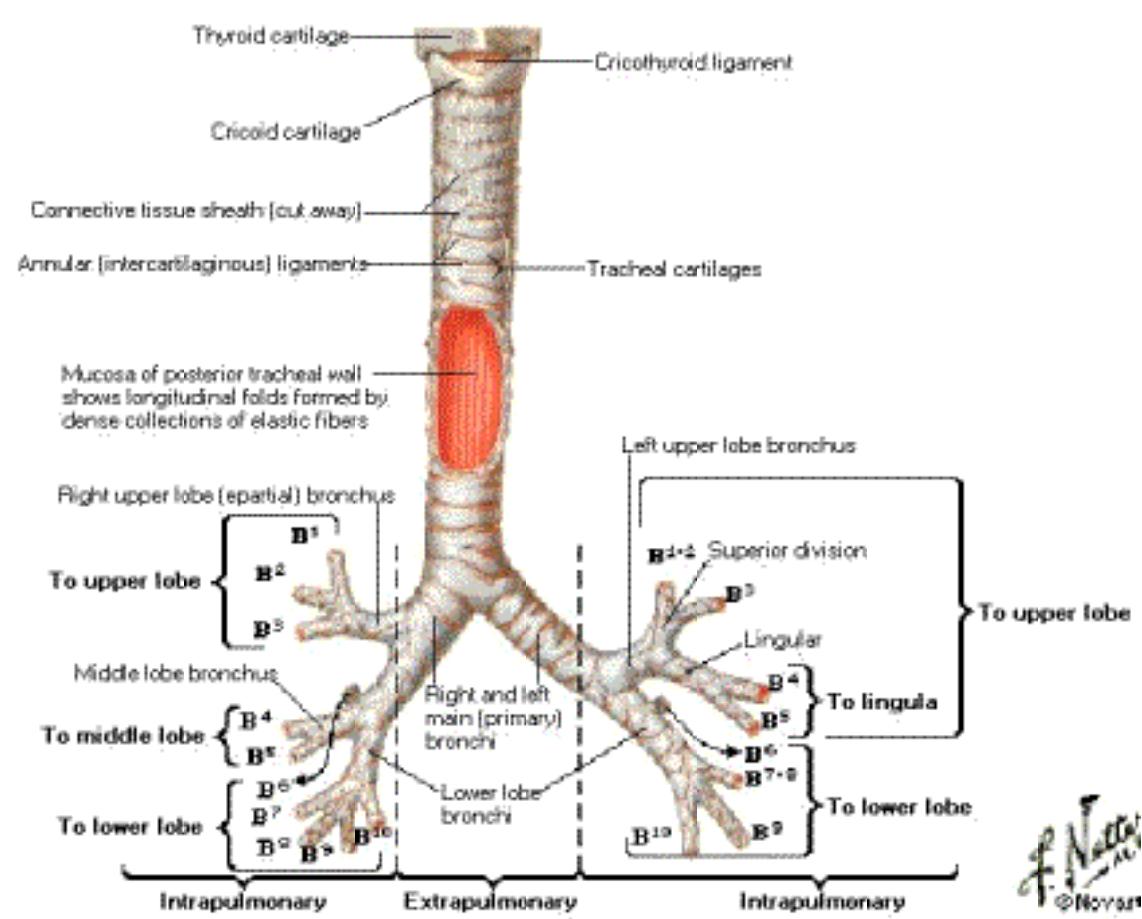
## Bronchopulmonary Segments

### Medial Views



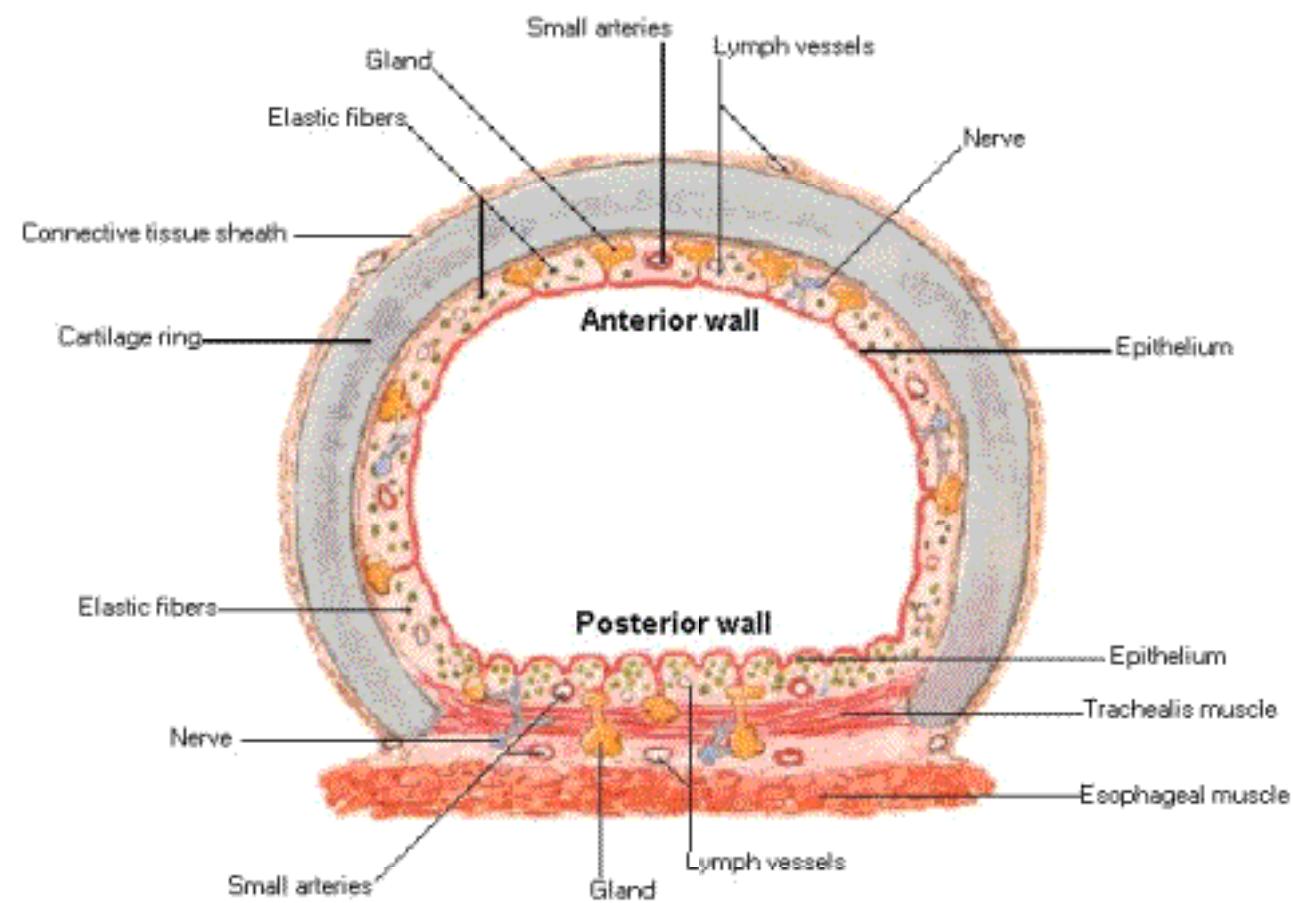
## Trachea and Major Bronchi

Anterior View



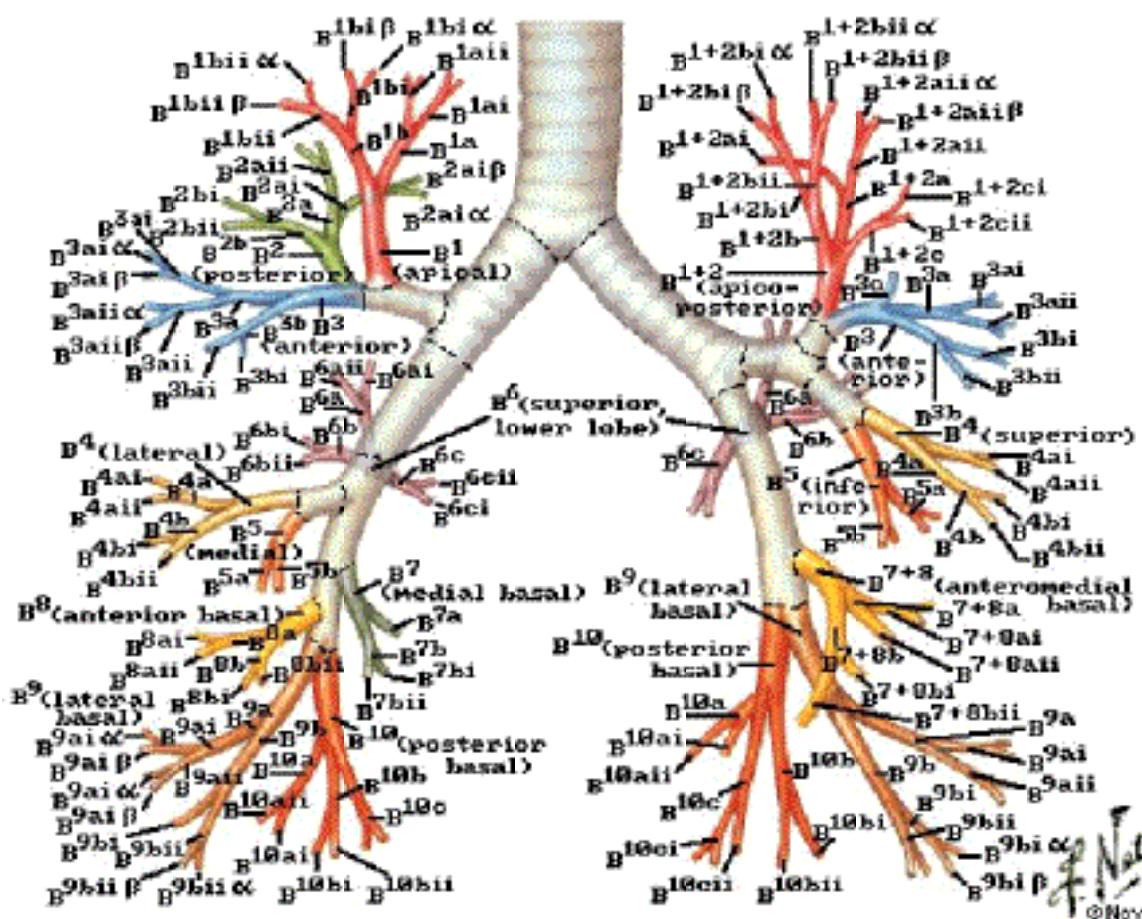
## Trachea

### Cross Section



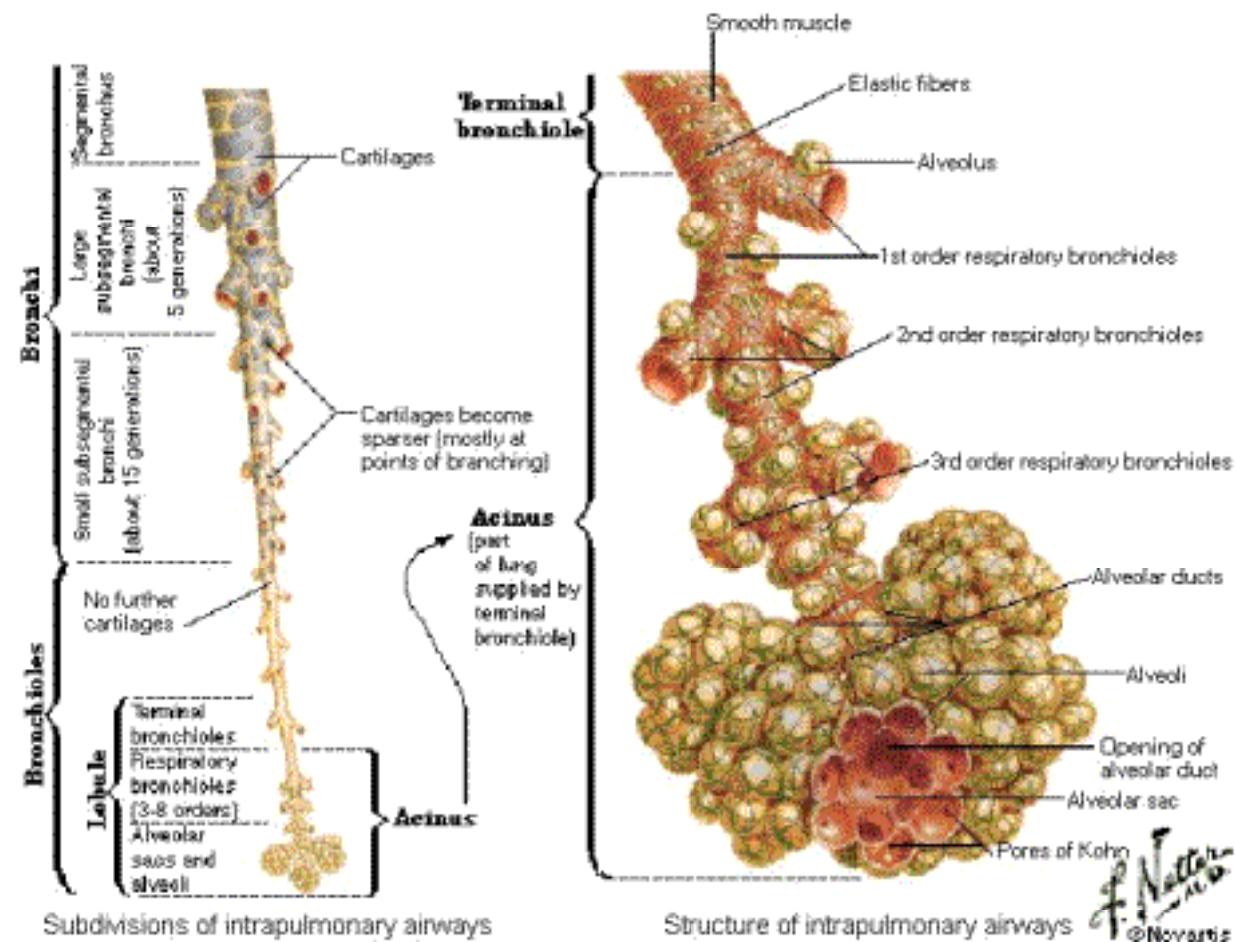
## Nomenclature of Bronchi

Schema



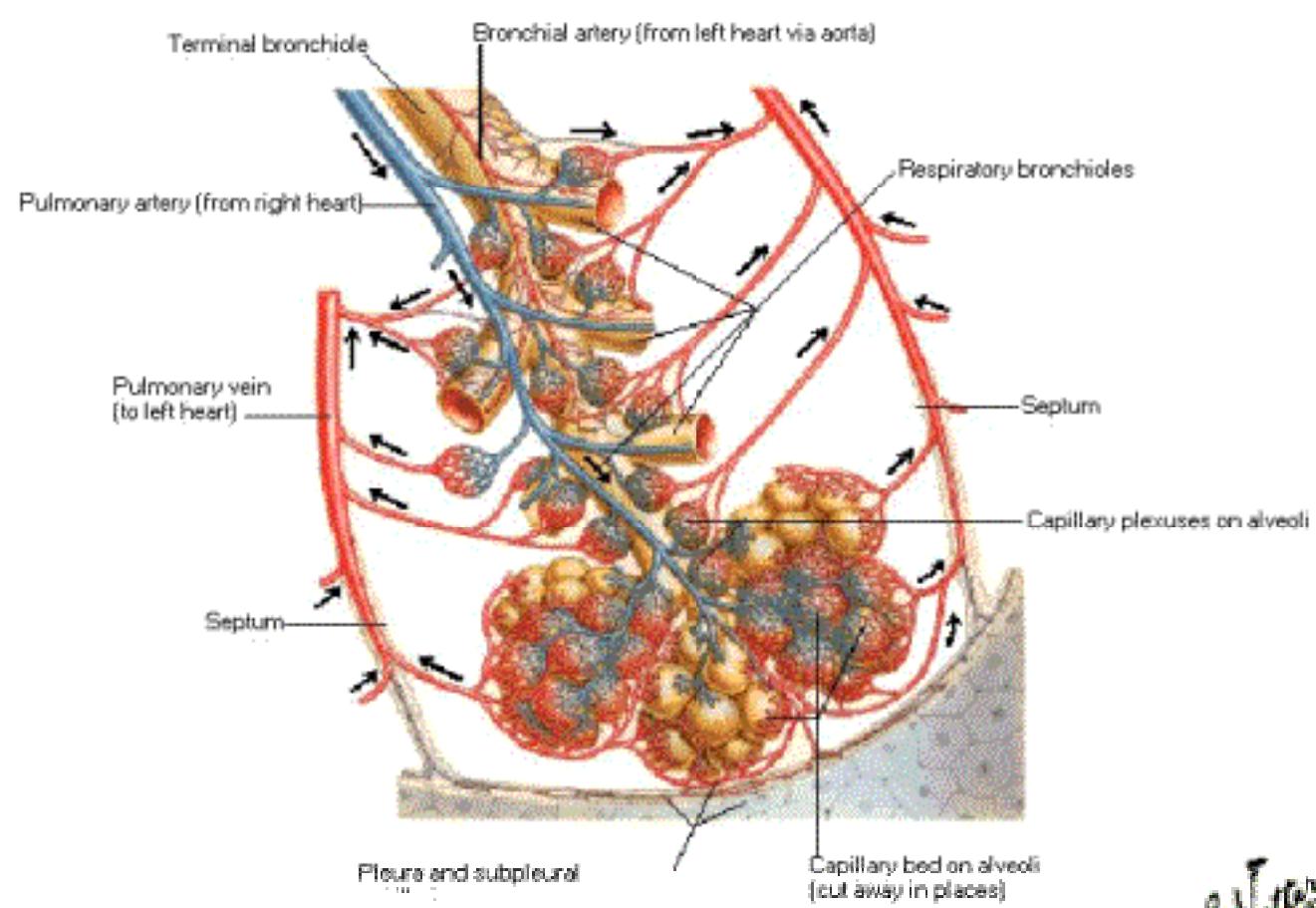
## Intrapulmonary Airways

### Schema

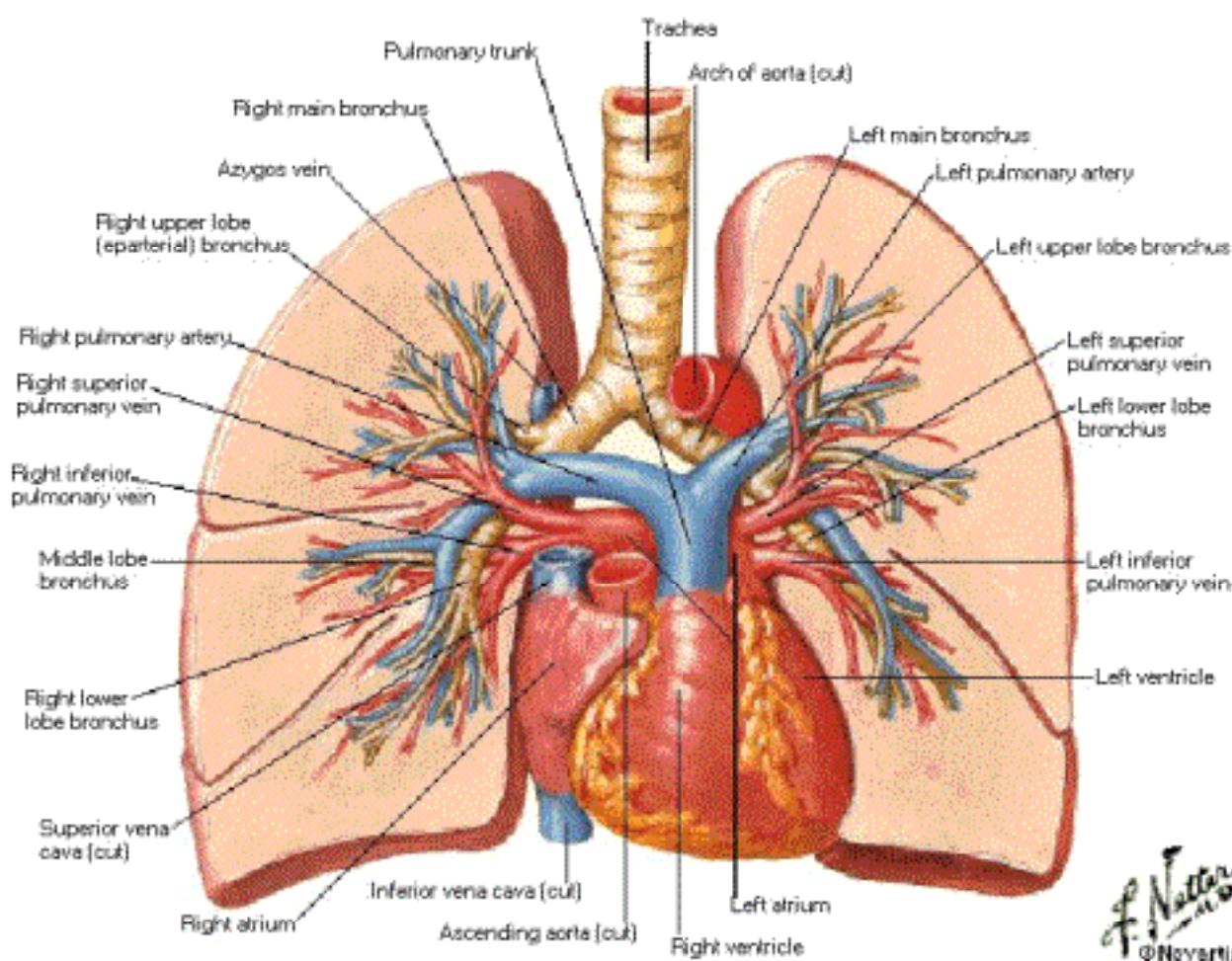


## Intrapulmonary Blood Circulation

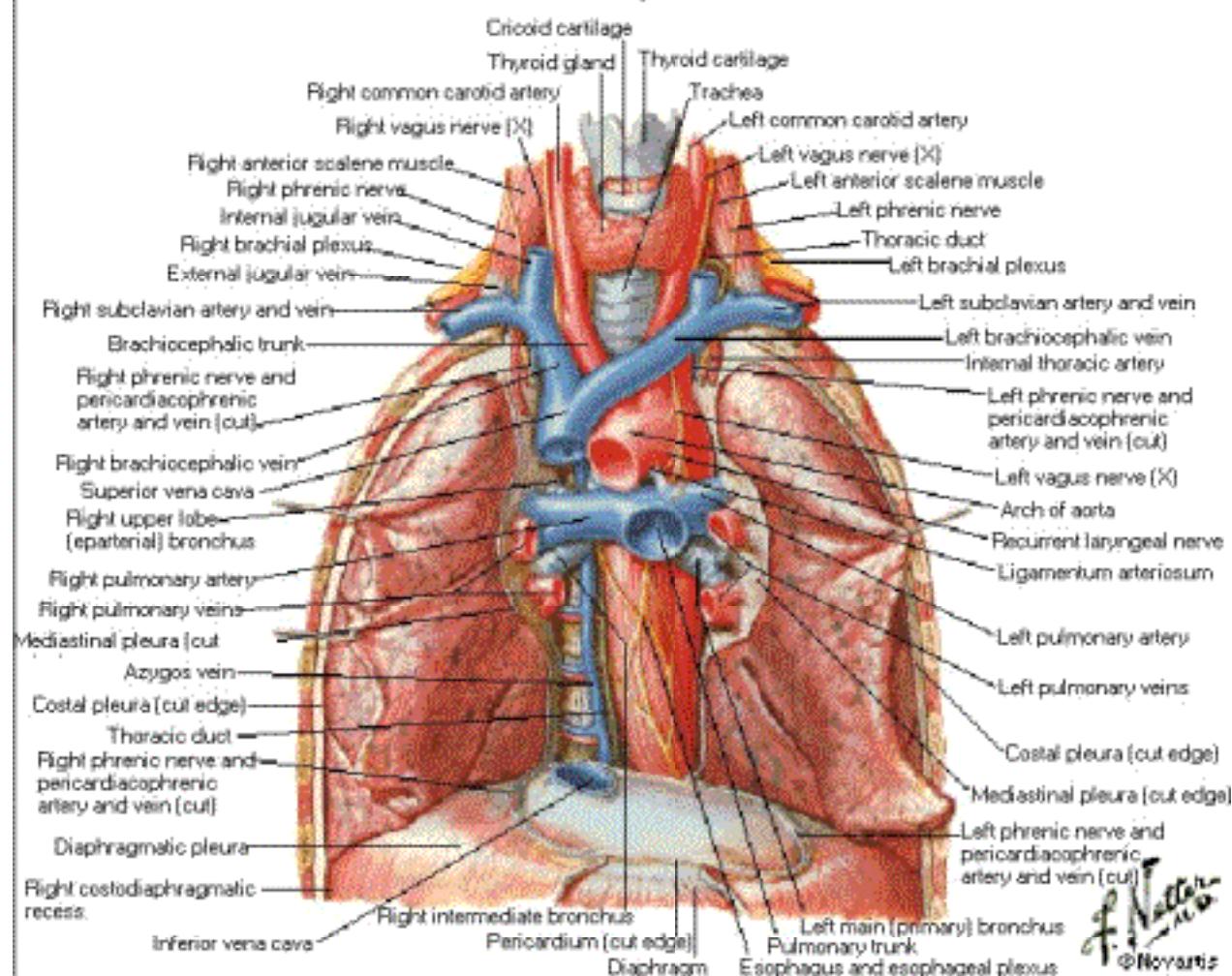
### Schema



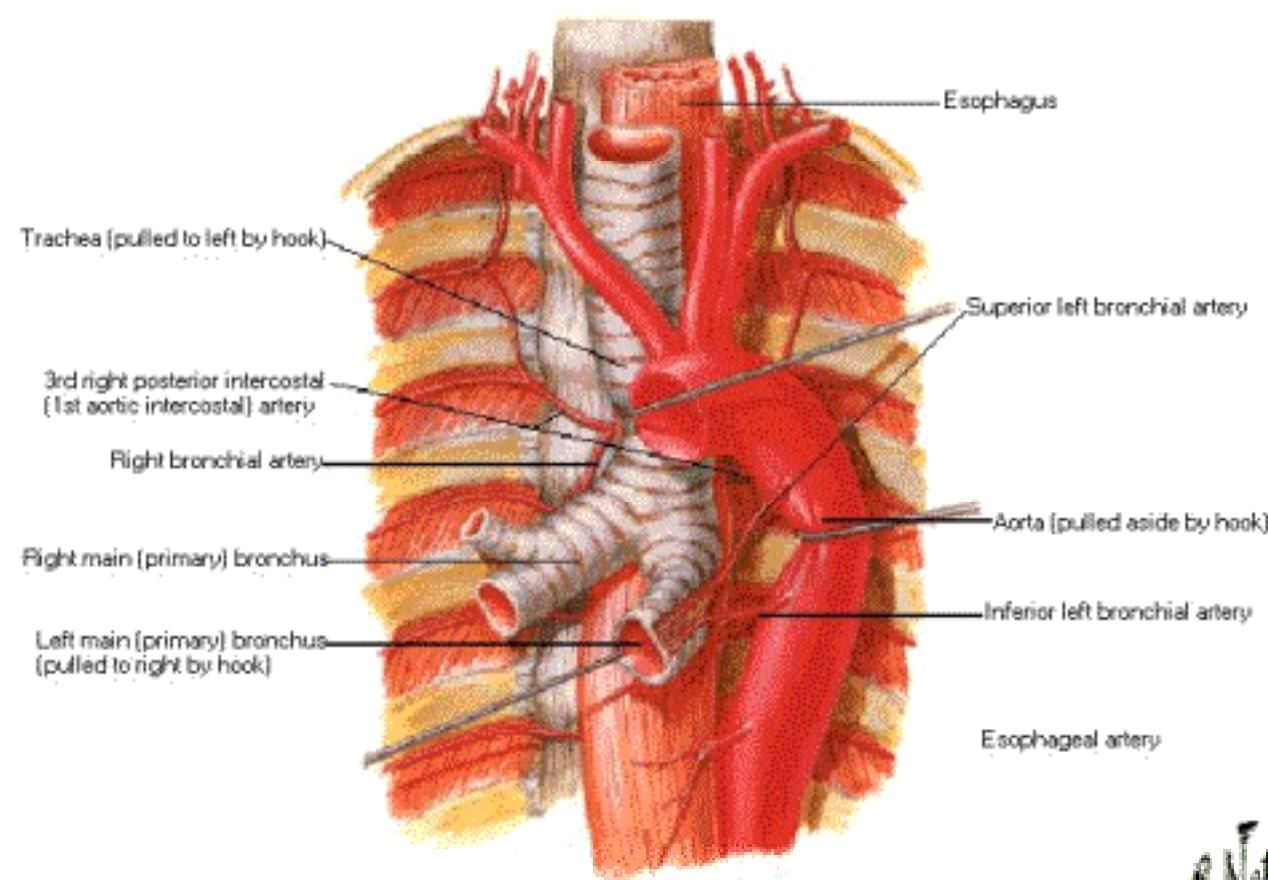
## Pulmonary Arteries and Veins



## Main Bronchi With Pulmonary Arteries and Veins in Situ

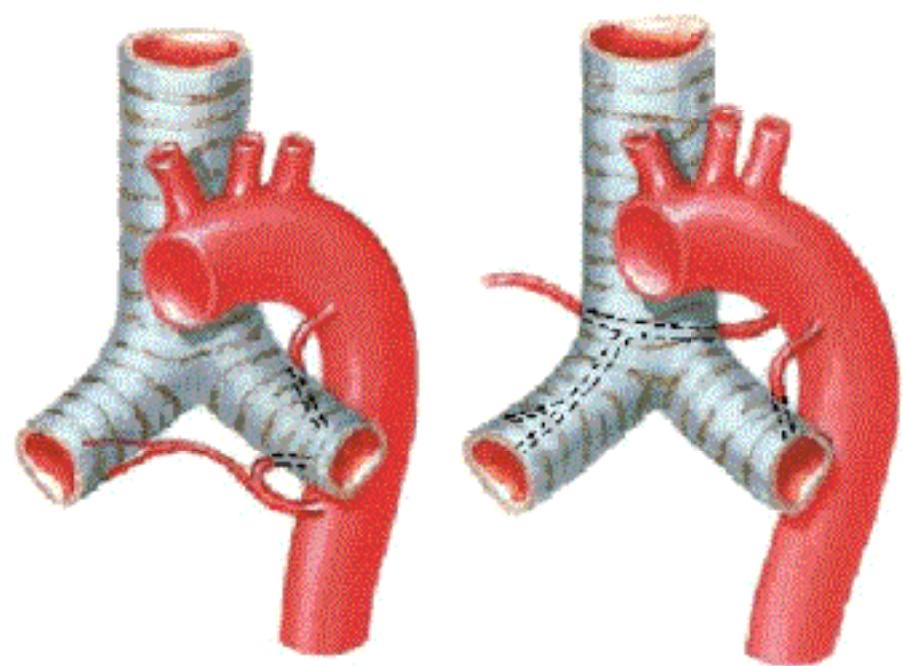


## Bronchial Arteries



## Bronchial Arteries

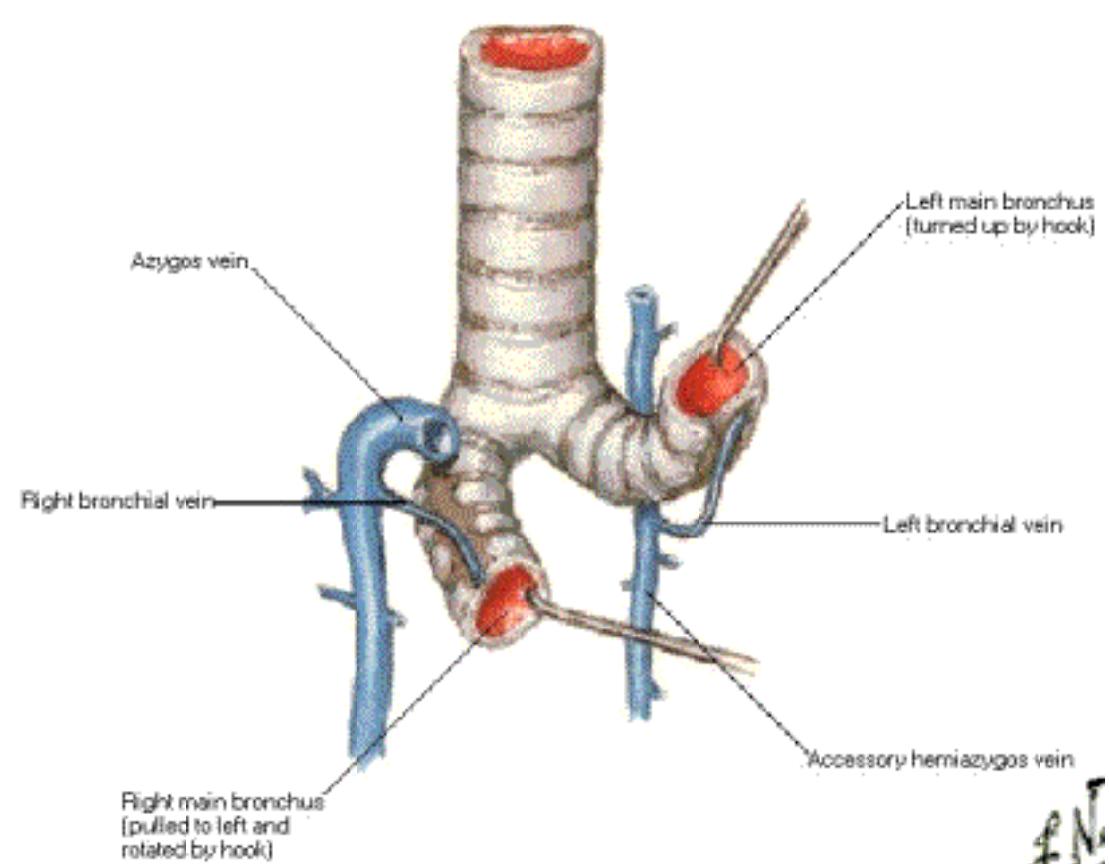
### Variations



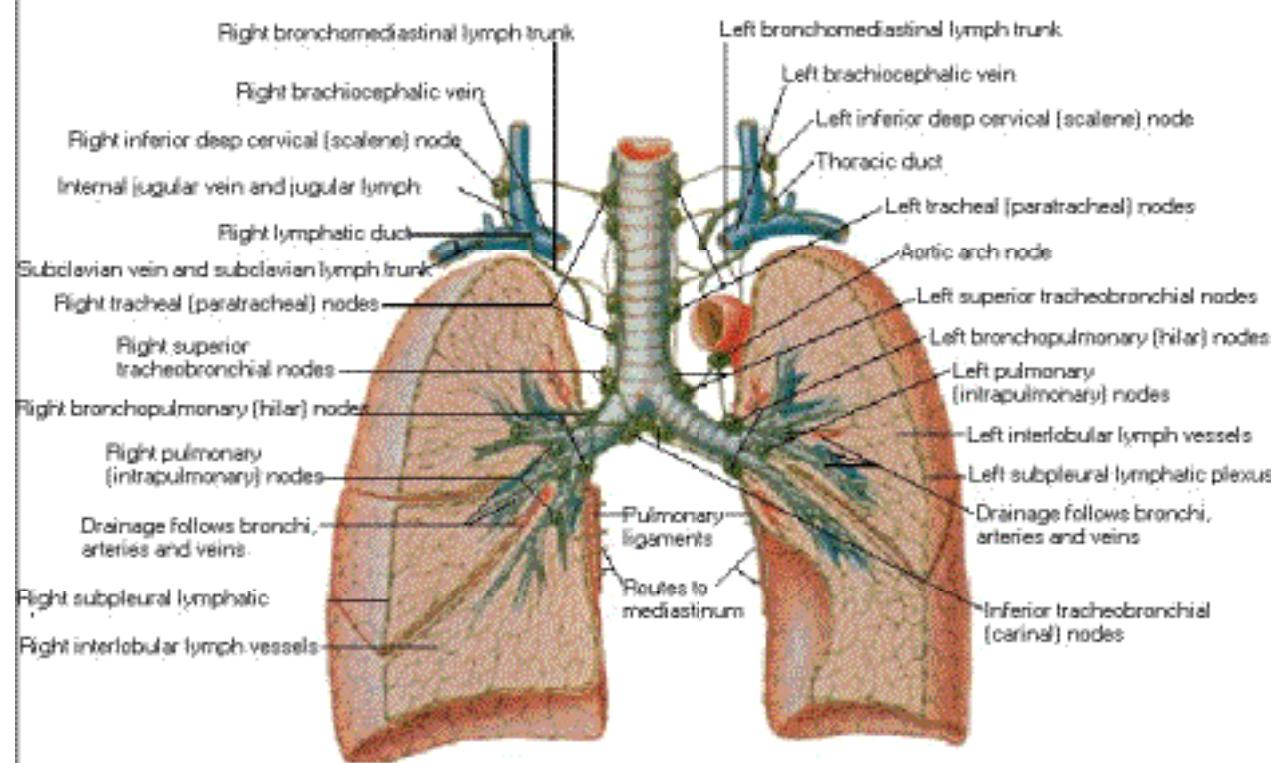
Right and left bronchial arteries originating from aorta by single stem

Only single bronchial artery to each bronchus (normally, two to left bronchus)

## Bronchial Veins



## Lymph Vessels and Nodes of Lung

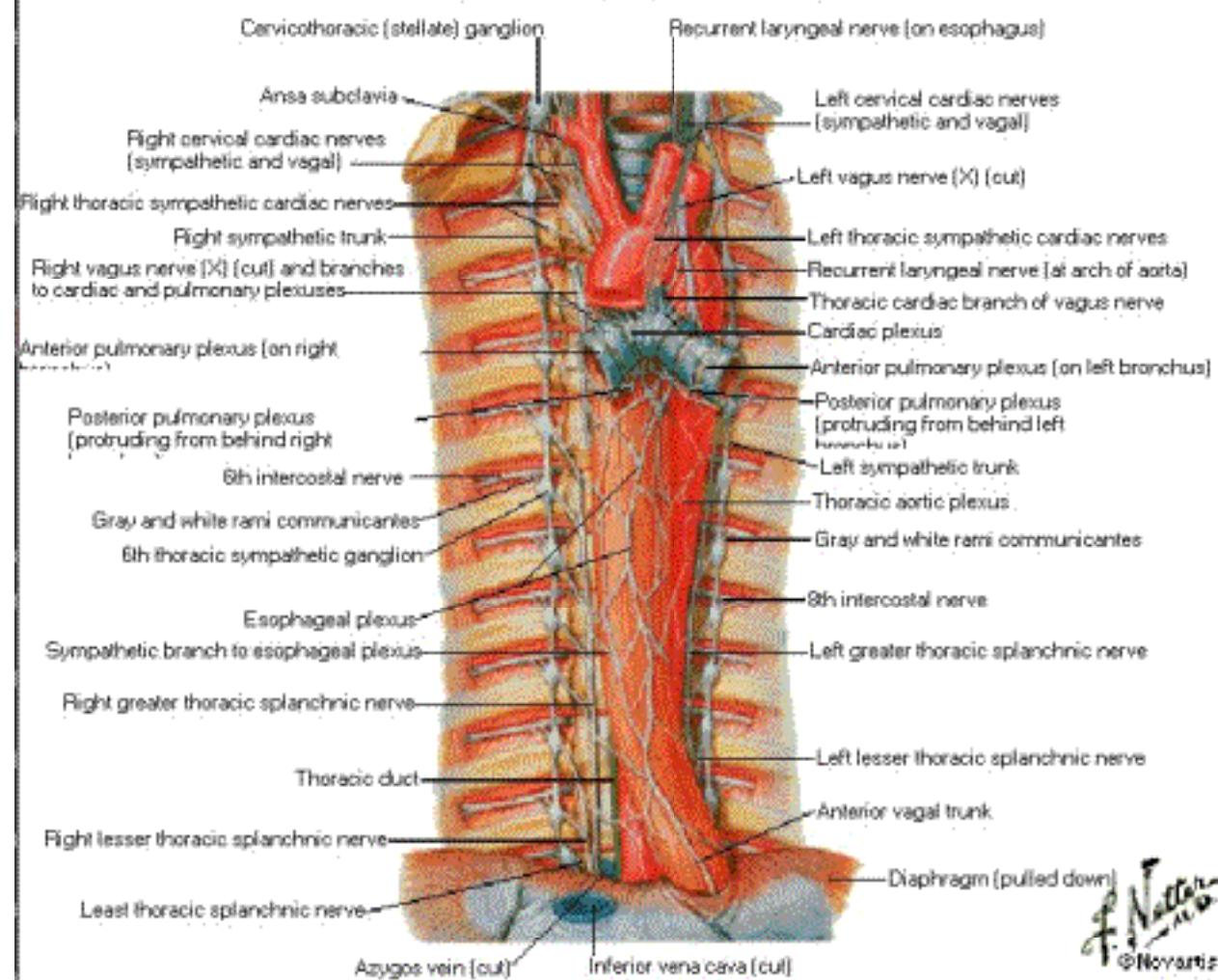


Right lung: All lobes drain to intrapulmonary and bronchopulmonary (hilar) nodes, then to inferior tracheobronchial (carinal) nodes, right superior tracheobronchial nodes and to right tracheal nodes en route to brachiocephalic vein via bronchomediastinal lymph trunk and/or scalene node.

Left lung: Upper lobe drains to pulmonary and hilar nodes, carinal nodes, left superior tracheobronchial nodes, left tracheal nodes and/or aortic arch node, then to brachiocephalic vein via left bronchomediastinal trunk and thoracic duct. Left lower lobe drains also to pulmonary and hilar nodes and to carinal nodes, but then mostly to right superior tracheobronchial nodes, where it follows same route as lymph from right lung.

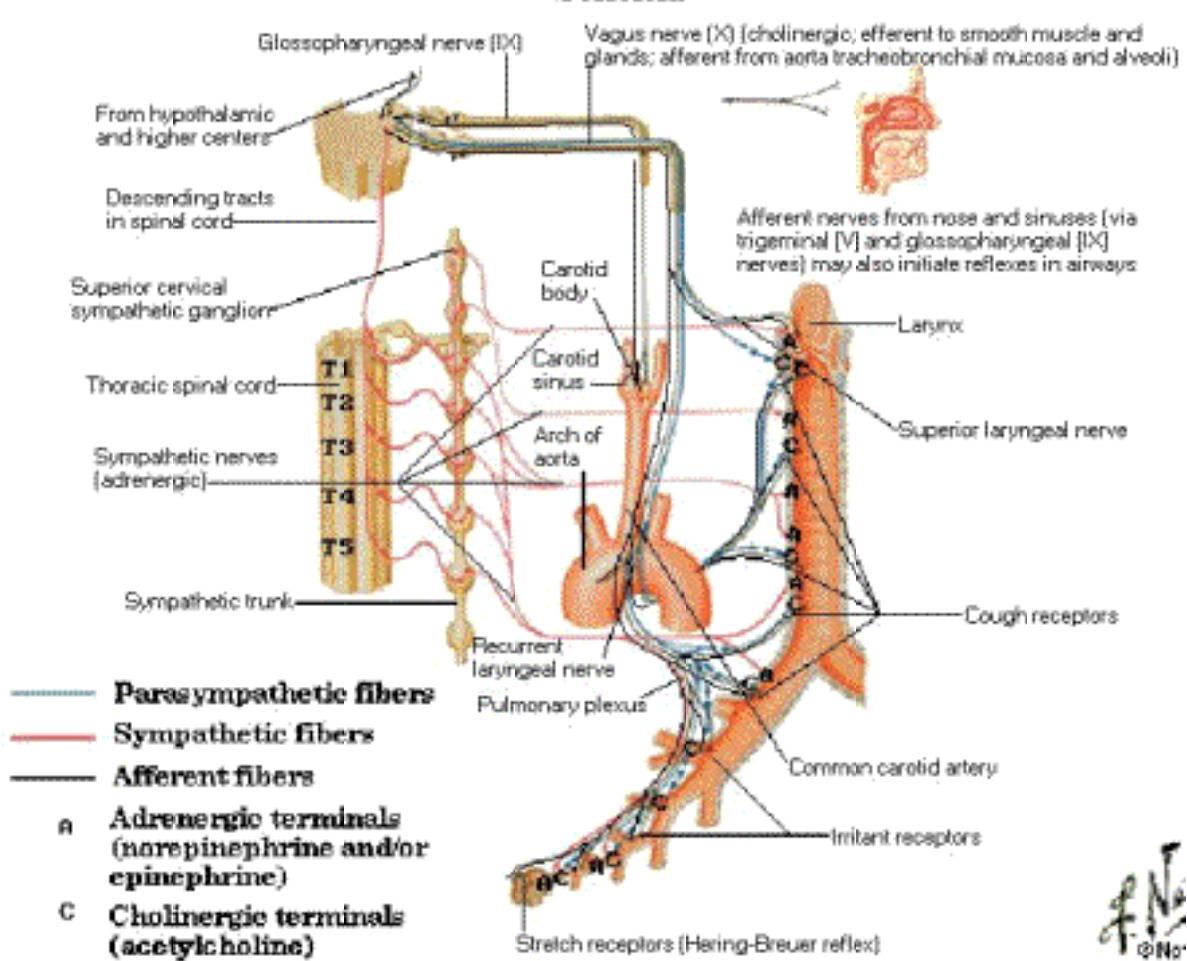
  
© Netter

## Autonomic Nerves in Thorax

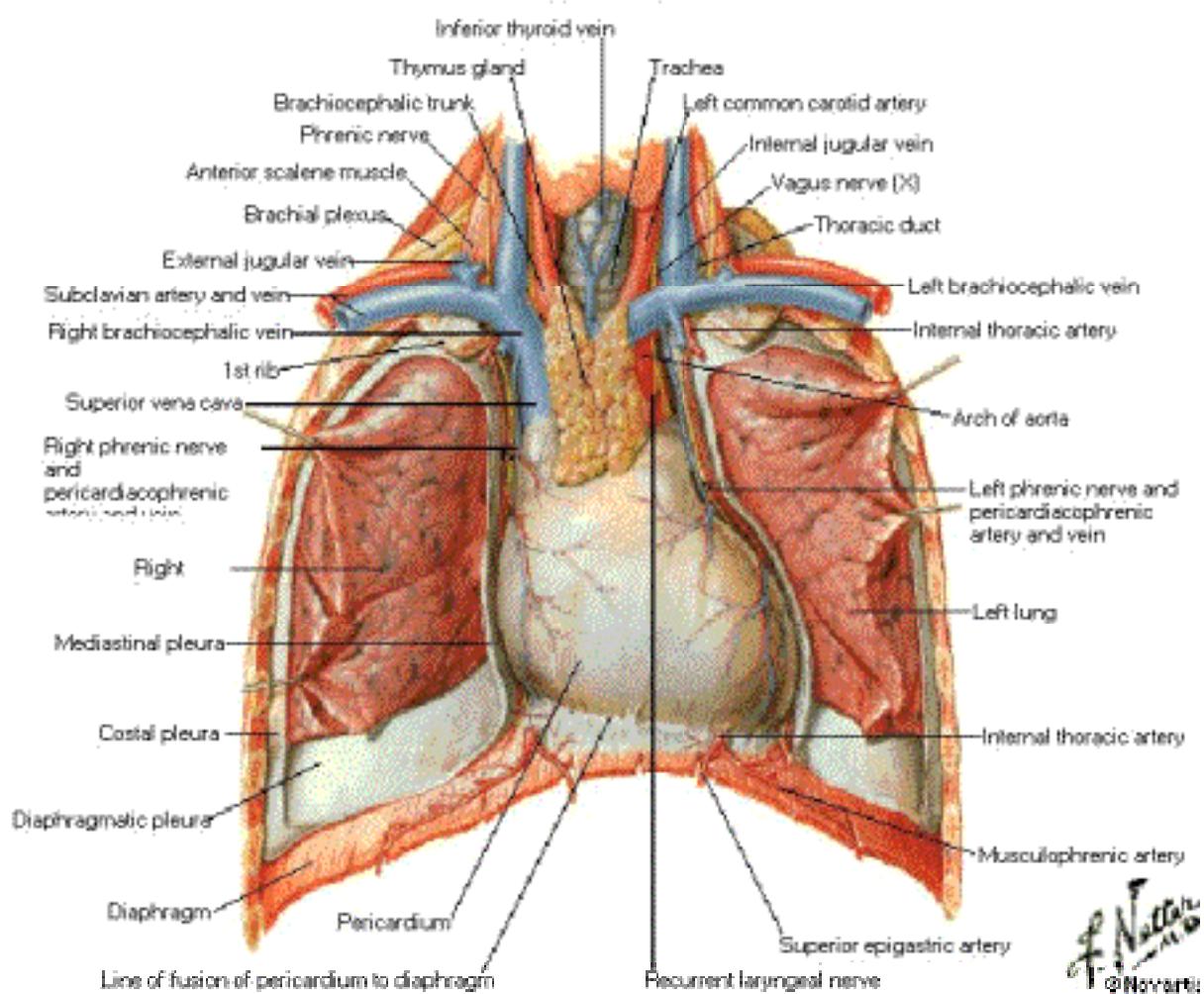


## Innervation of Tracheobronchial Tree

### Schema

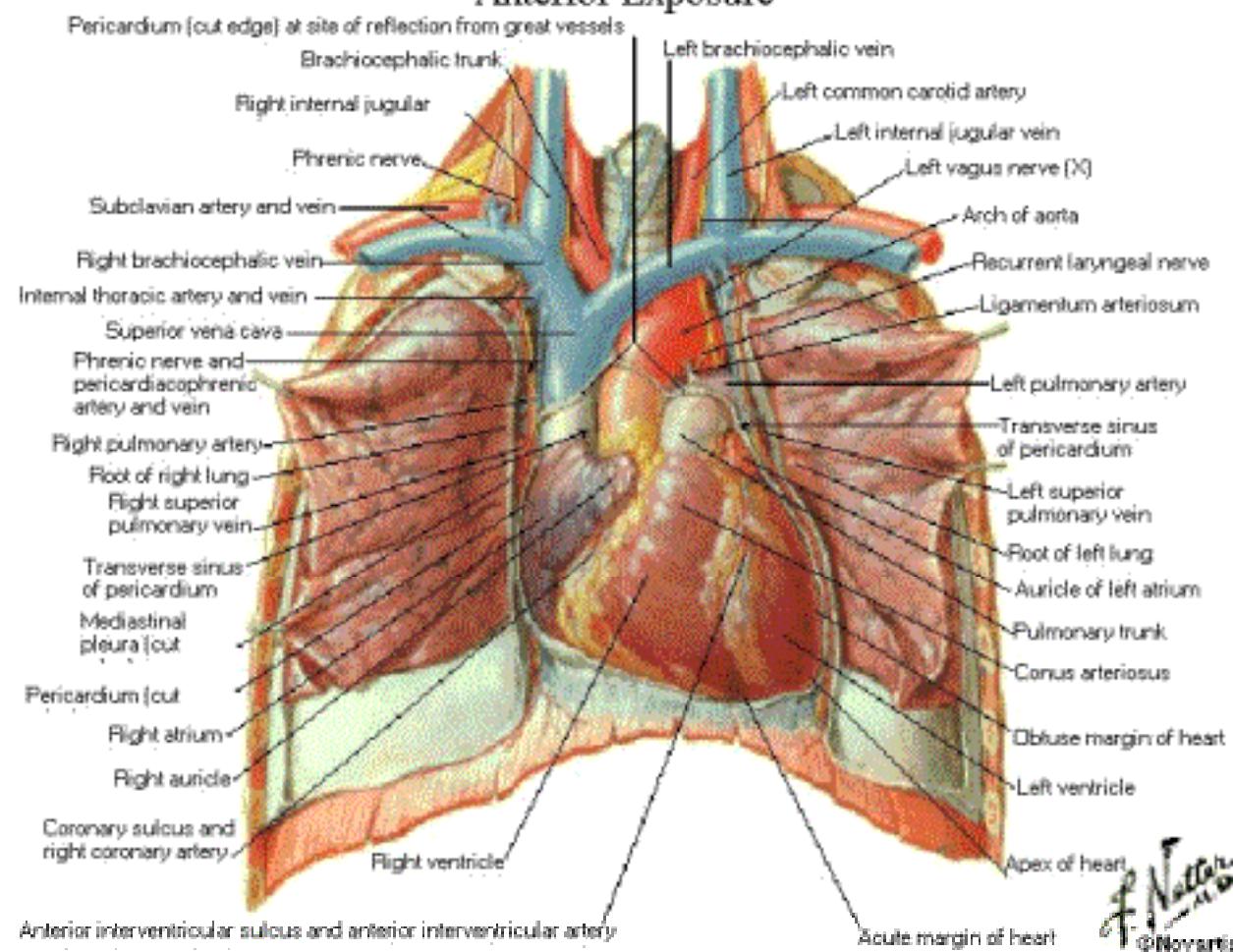


## Heart in Situ



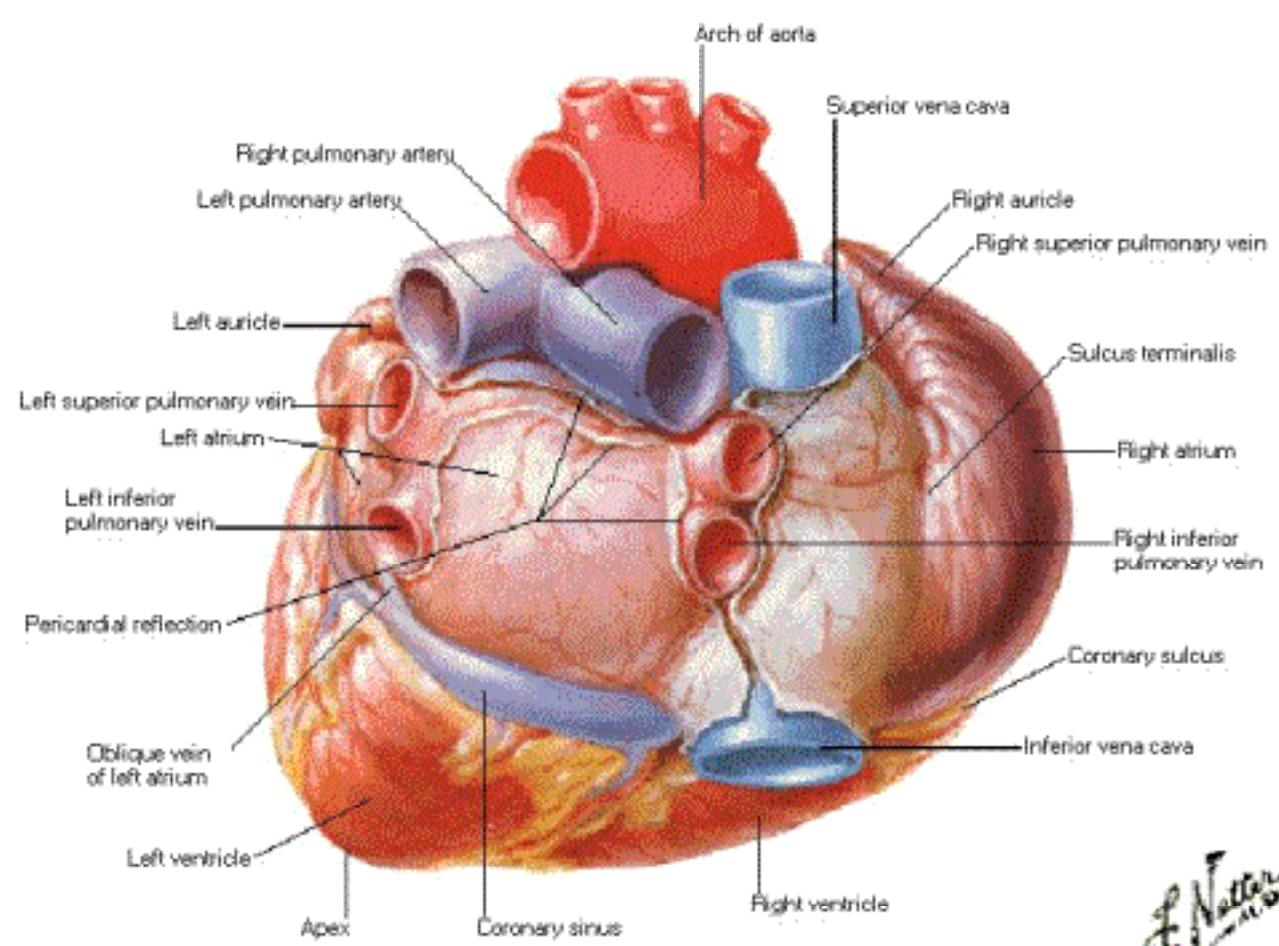
# Heart

## Anterior Exposure



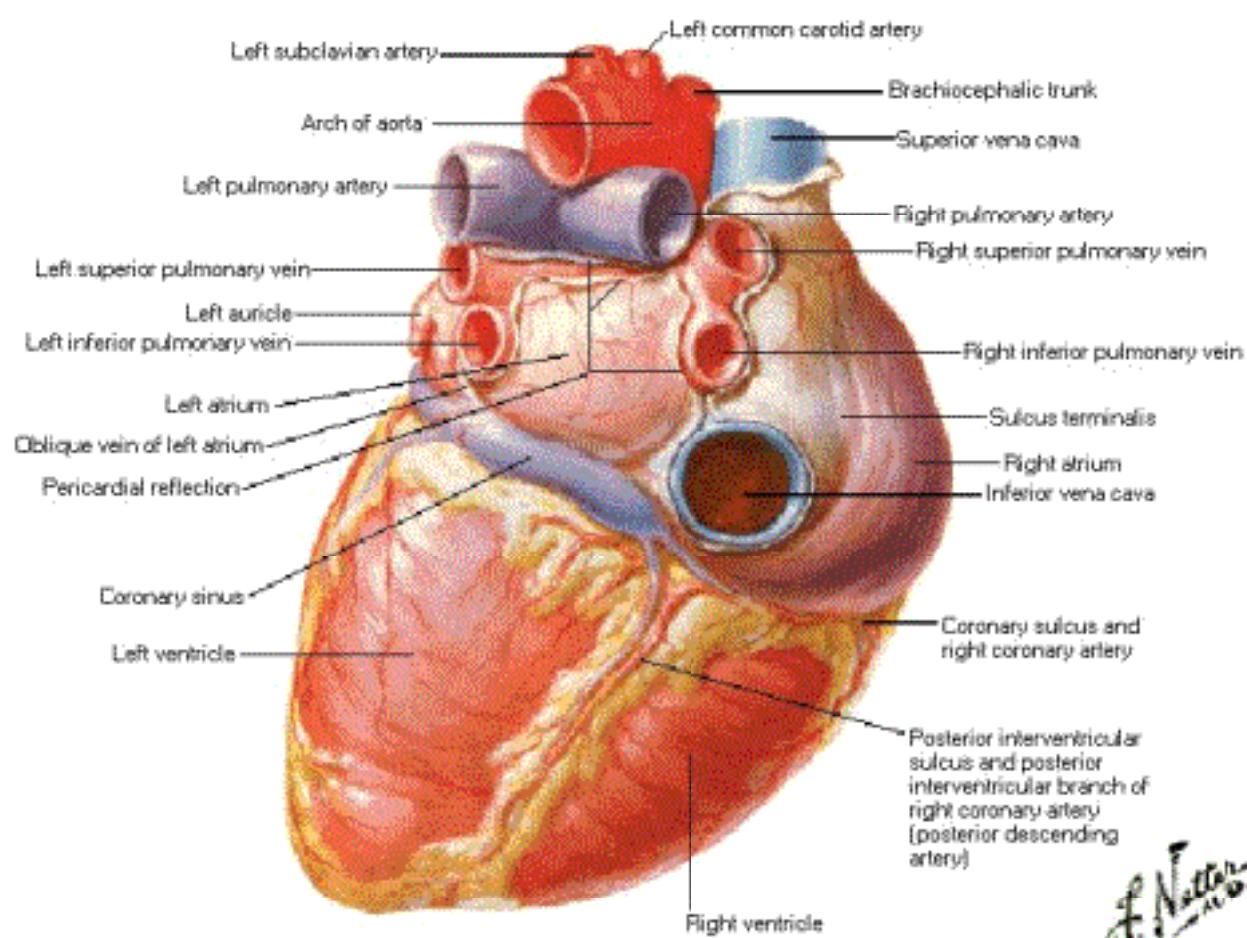
## Heart - Basal Surface

Posterior View



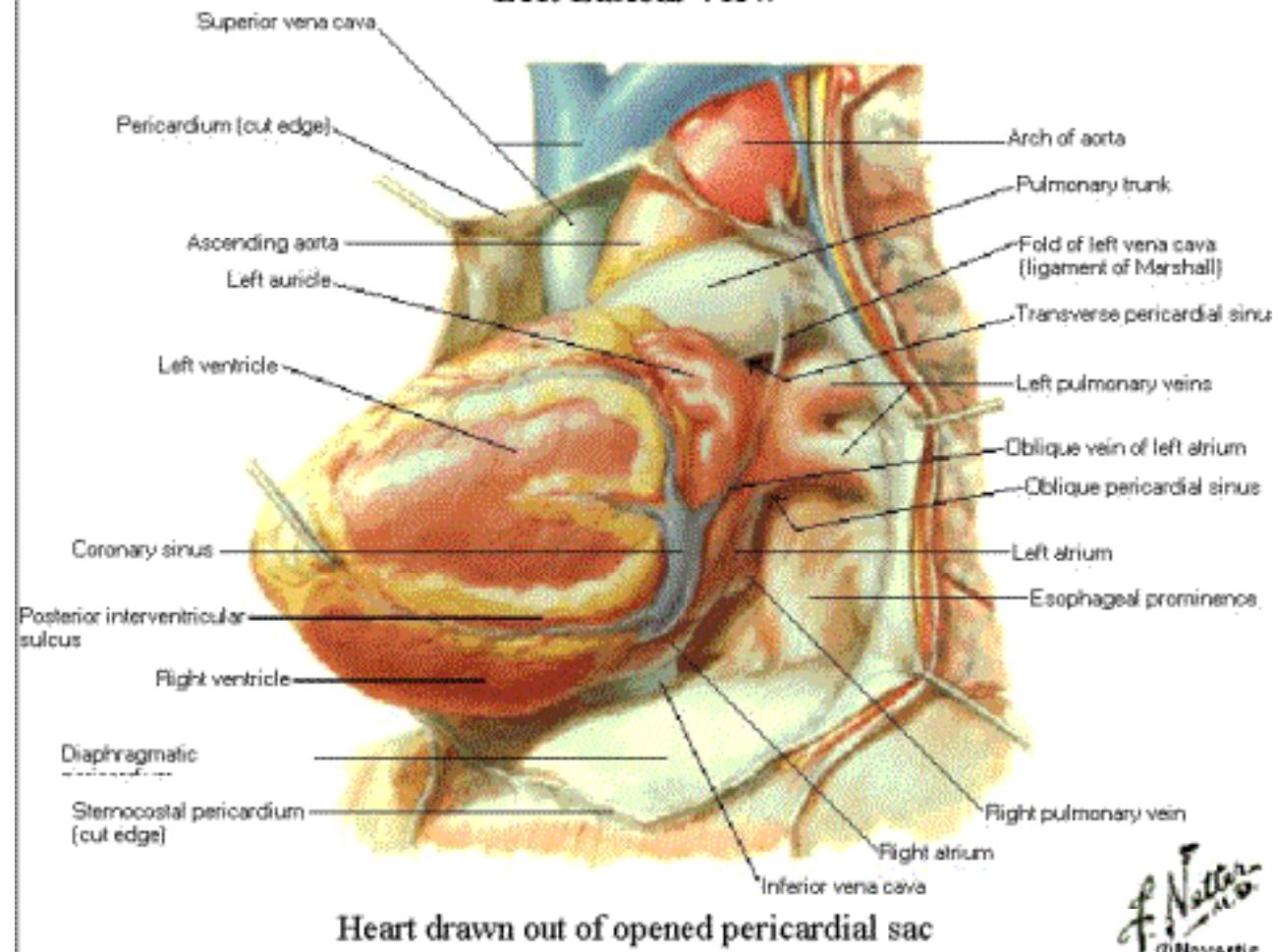
## Heart - Diaphragmatic Surface

### Posteroinferior View



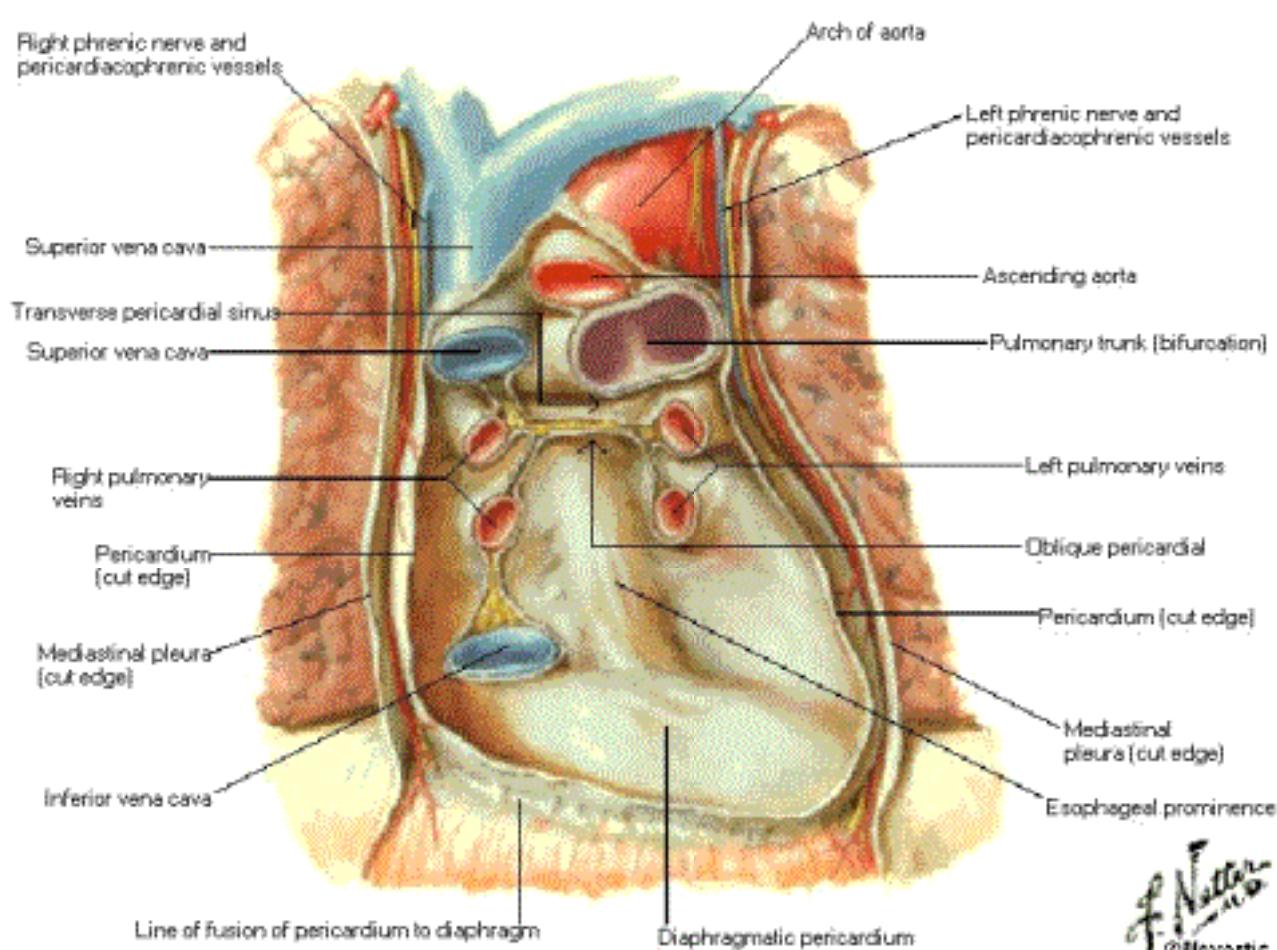
## Pericardial Sac - Heart Drawn Out

Left Lateral View



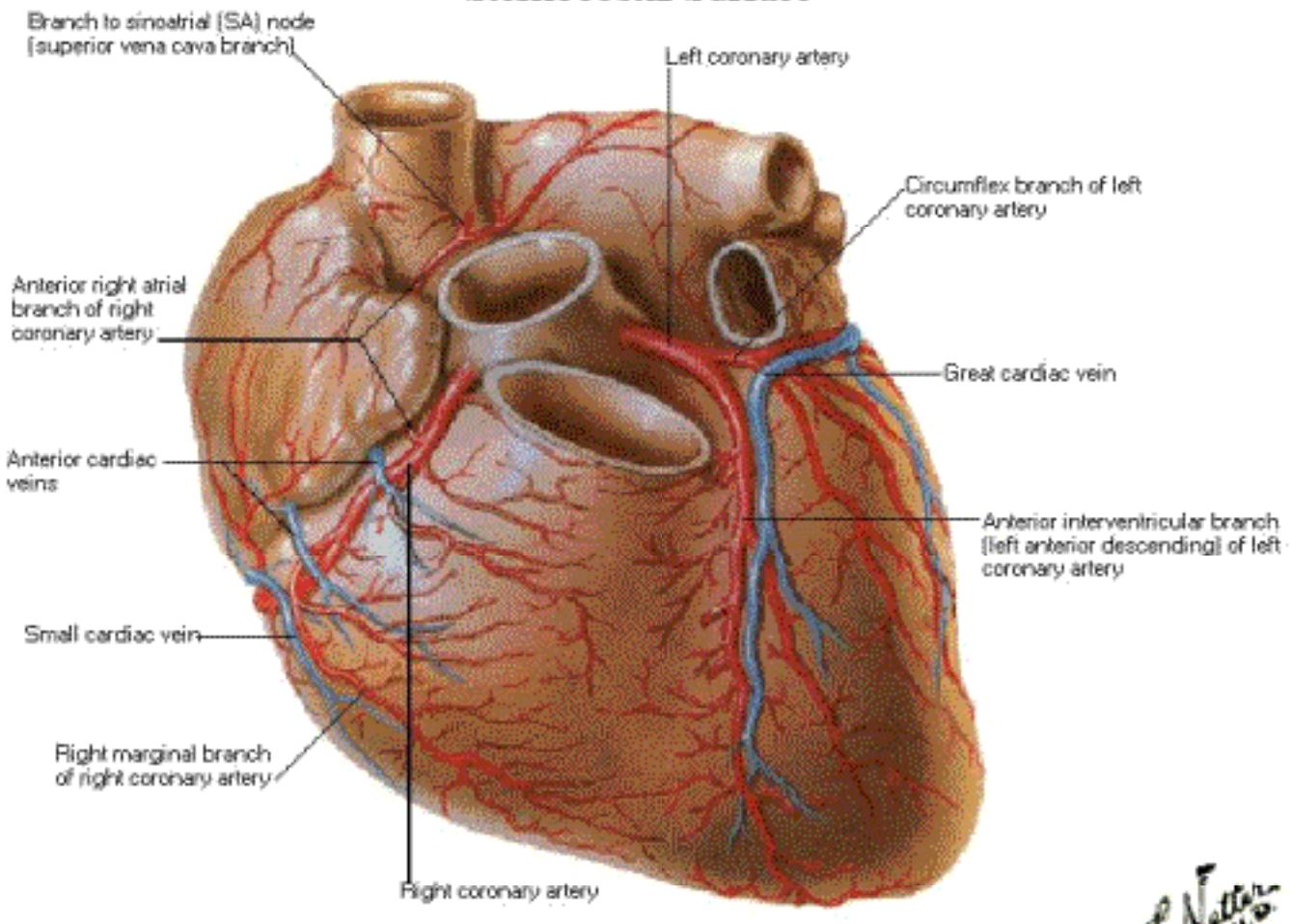
## Pericardial Sac - Heart Removed

Anterior View



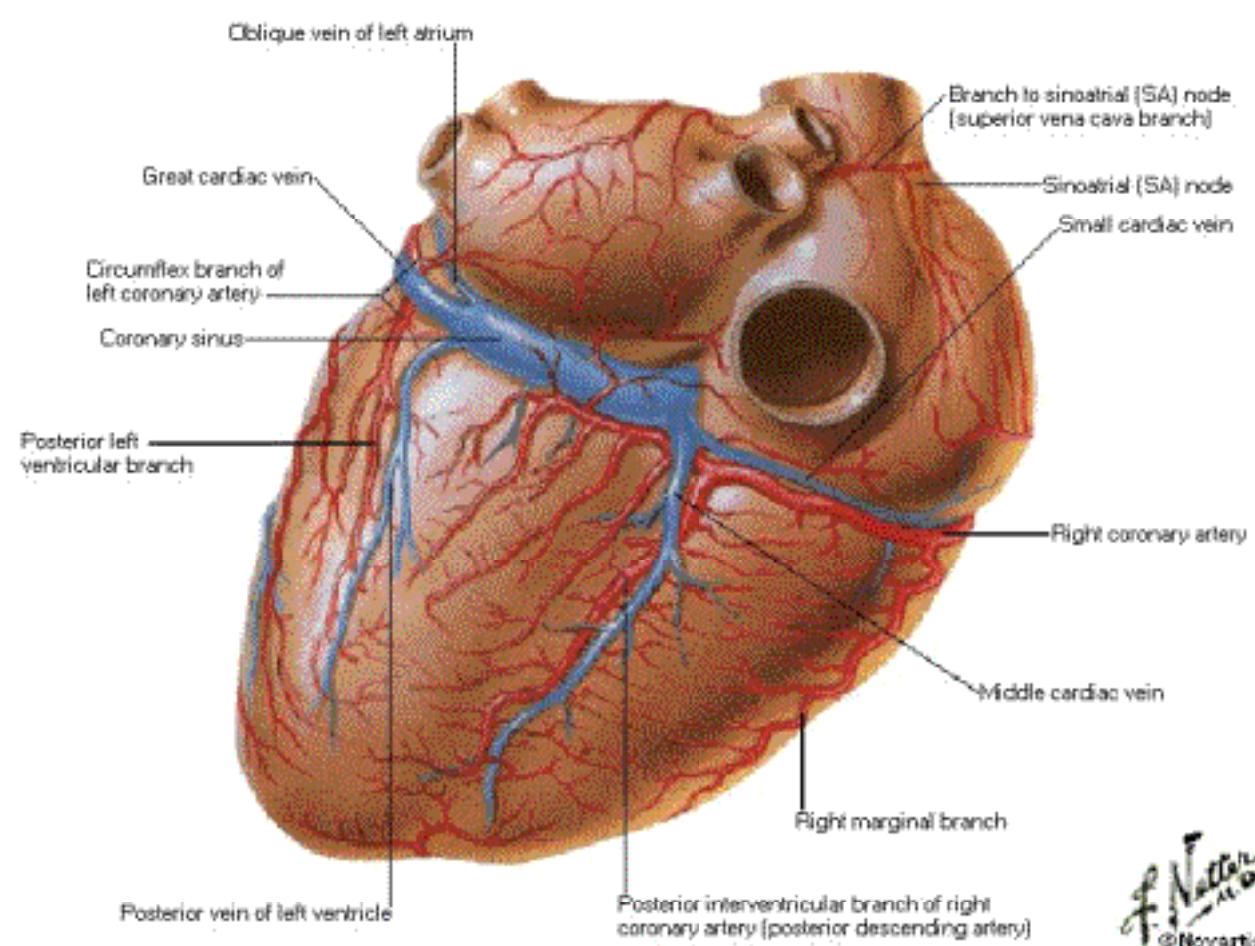
## Coronary Arteries and Cardiac Veins

### Sternocostal Surface



## Coronary Arteries and Cardiac Veins

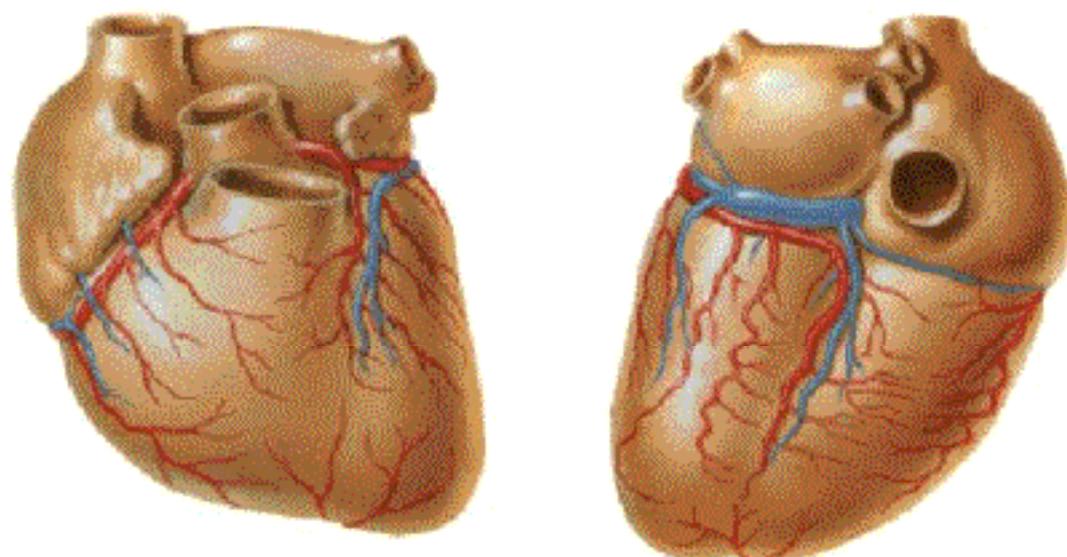
Diaphragmatic Surface



## Coronary Arteries and Cardiac Veins

### Variations 1

Posterior interventricular (posterior descending) branch derived from circumflex branch of left coronary artery instead of from right coronary artery.

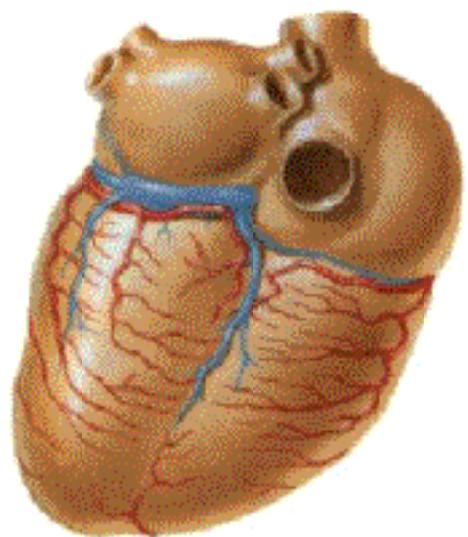


Anterior interventricular (left anterior descending) branch of left coronary artery very short. Apical part of sternocostal surface supplied by branches from posterior interventricular (posterior descending) branch of right coronary artery curving around apex.

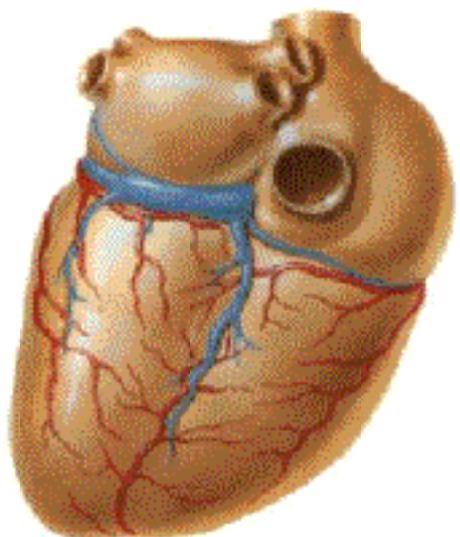
AN 105

## Coronary Arteries and Cardiac Veins

### Variations 2



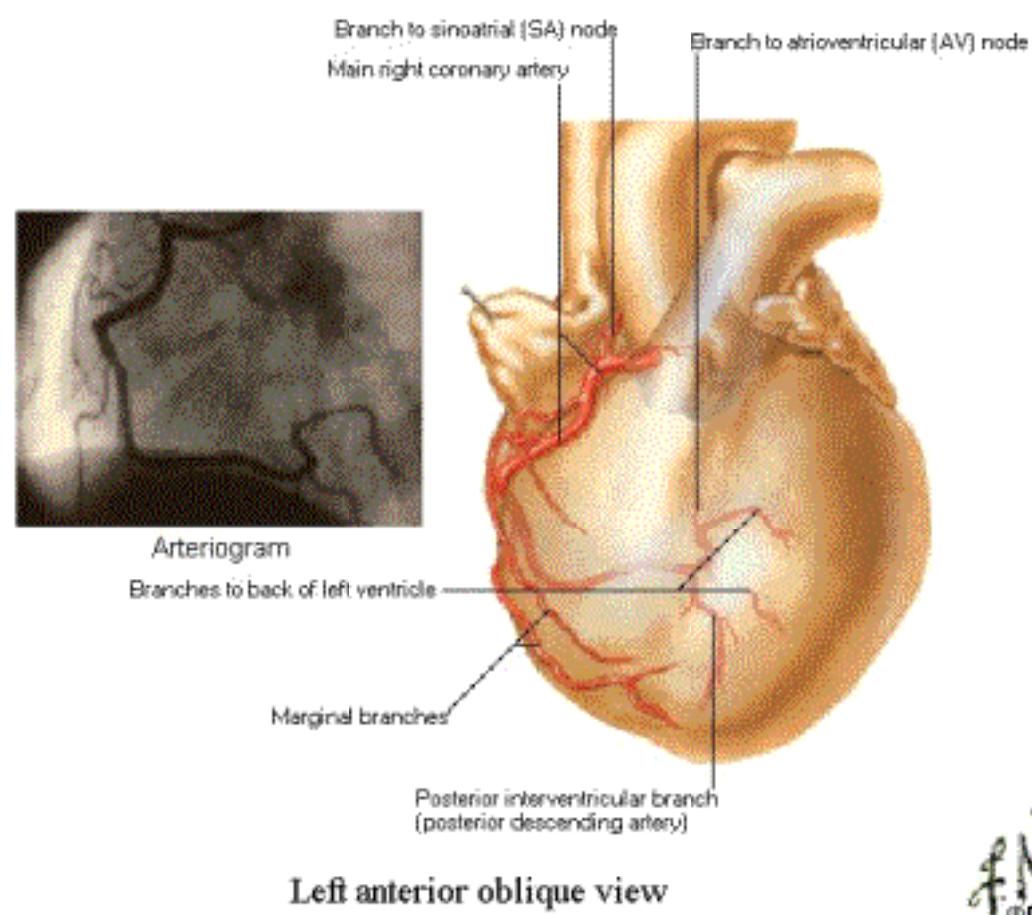
Posterior interventricular (posterior descending) branch absent. Area supplied chiefly by small branches from circumflex branch of left coronary artery and from right coronary artery.



Posterior interventricular (posterior descending) branch absent. Area supplied chiefly by elongated anterior interventricular (left anterior descending) branch curving around apex.

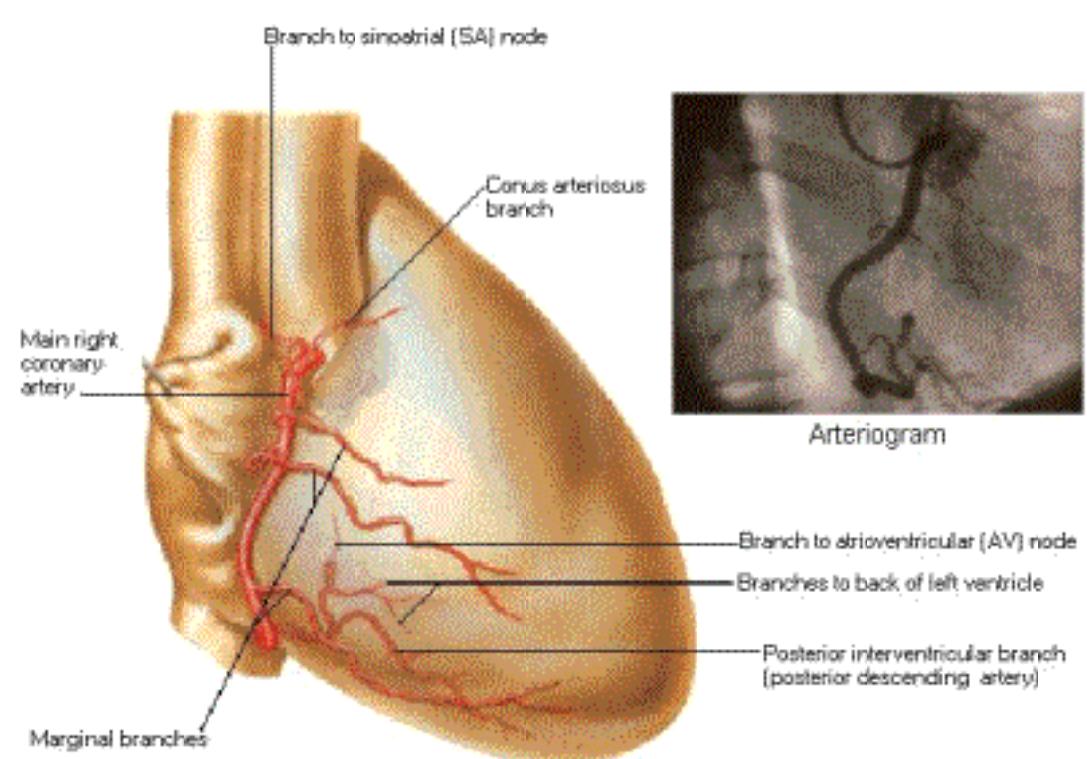
## Right Coronary Artery

### Arteriographic View 1



## Right Coronary Artery

Arteriographic View 2

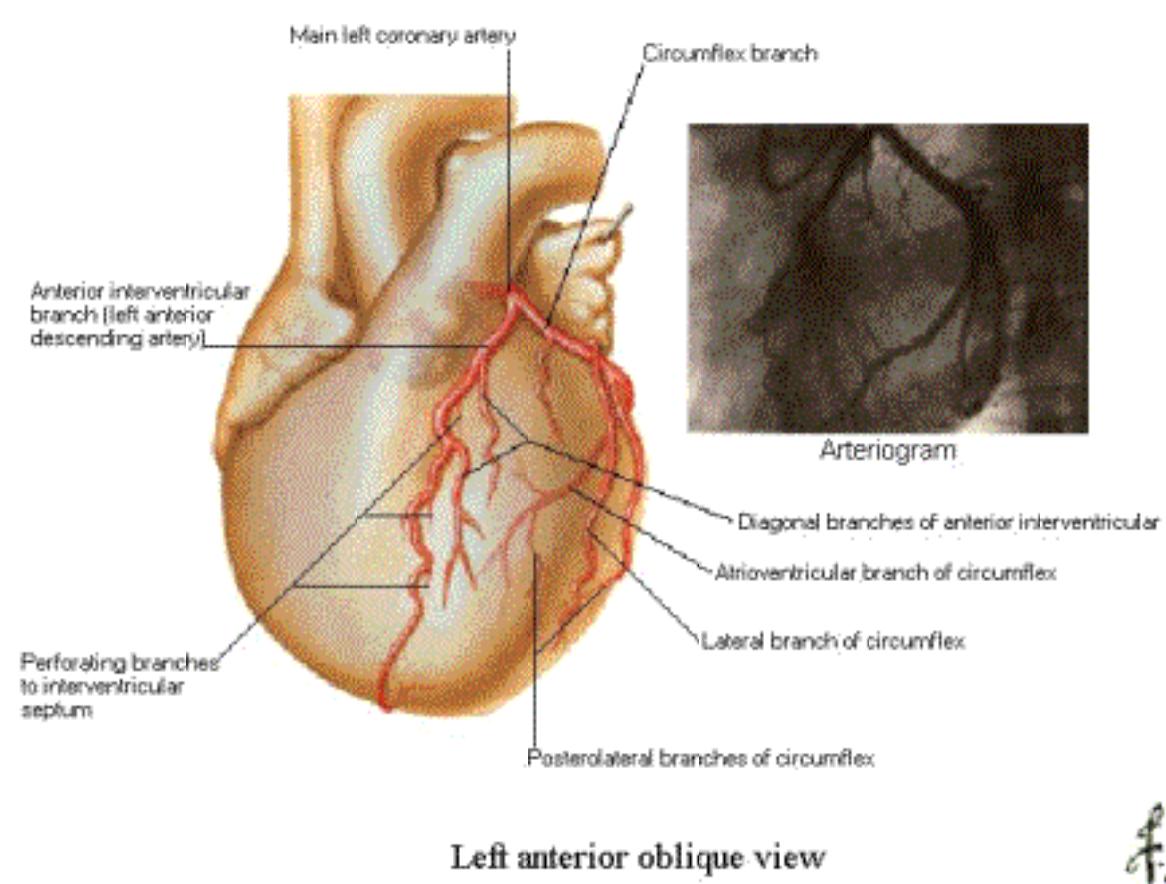


Right anterior oblique view

6

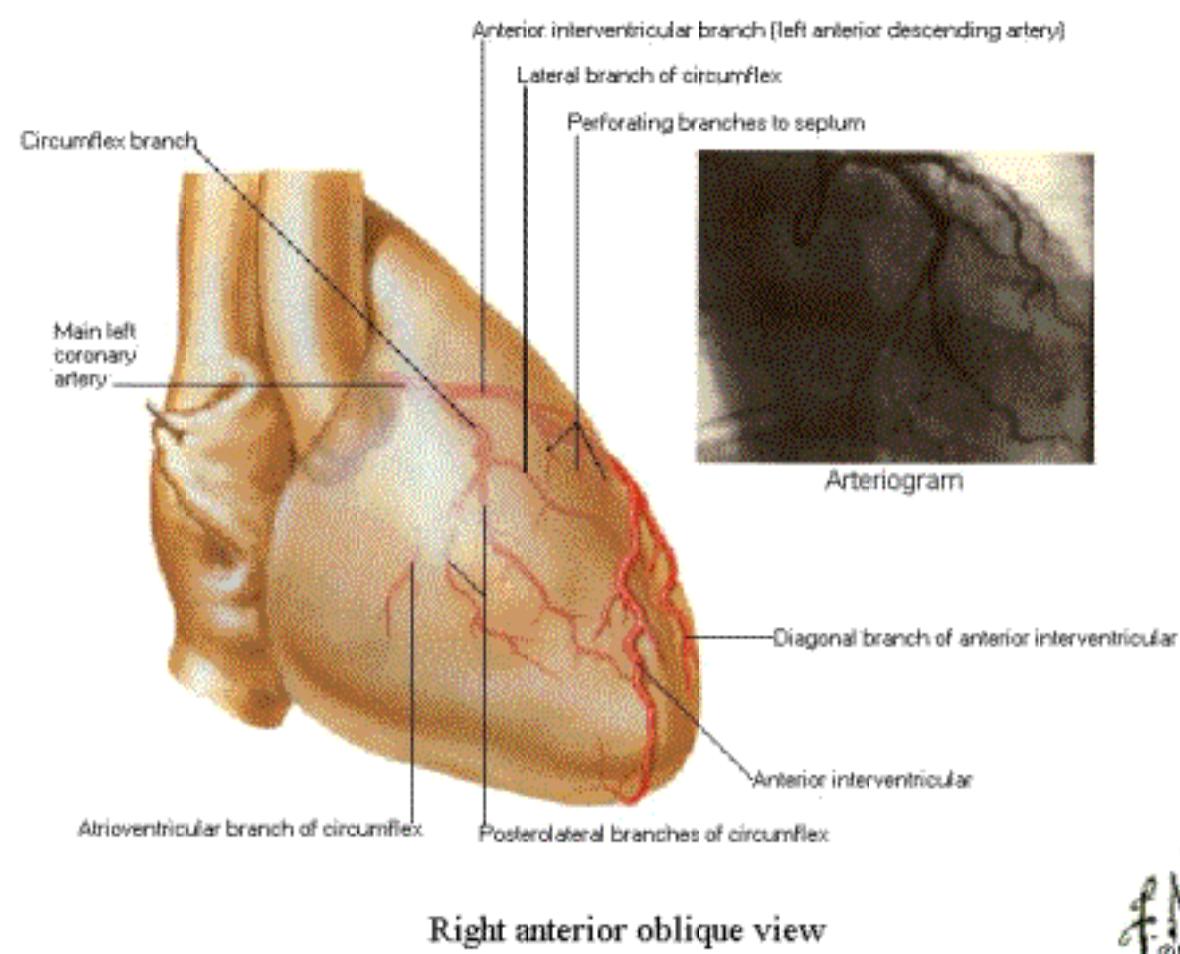
## Left Coronary Artery

Arteriographic View 1



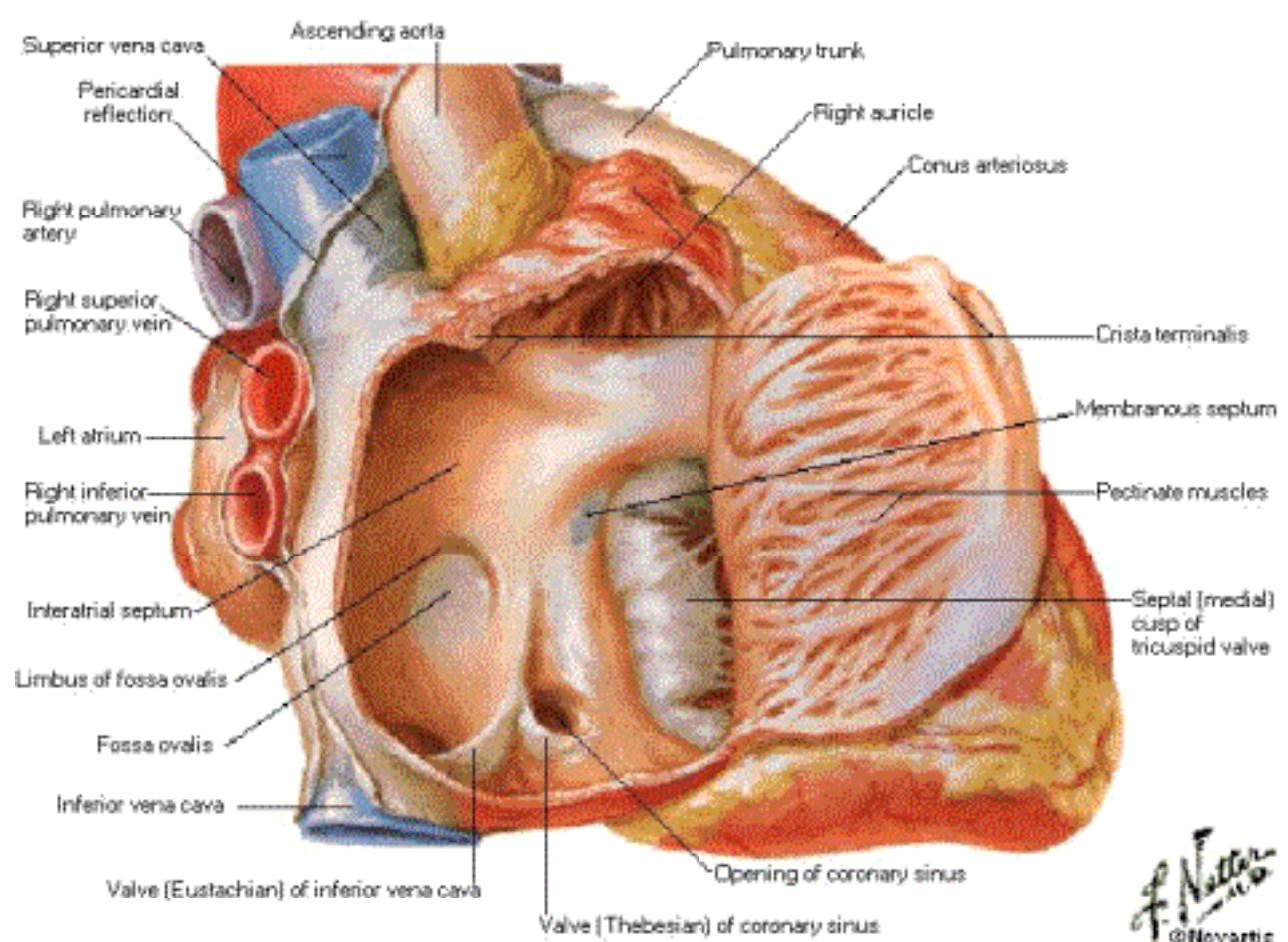
## Left Coronary Artery

### Arteriographic View 2



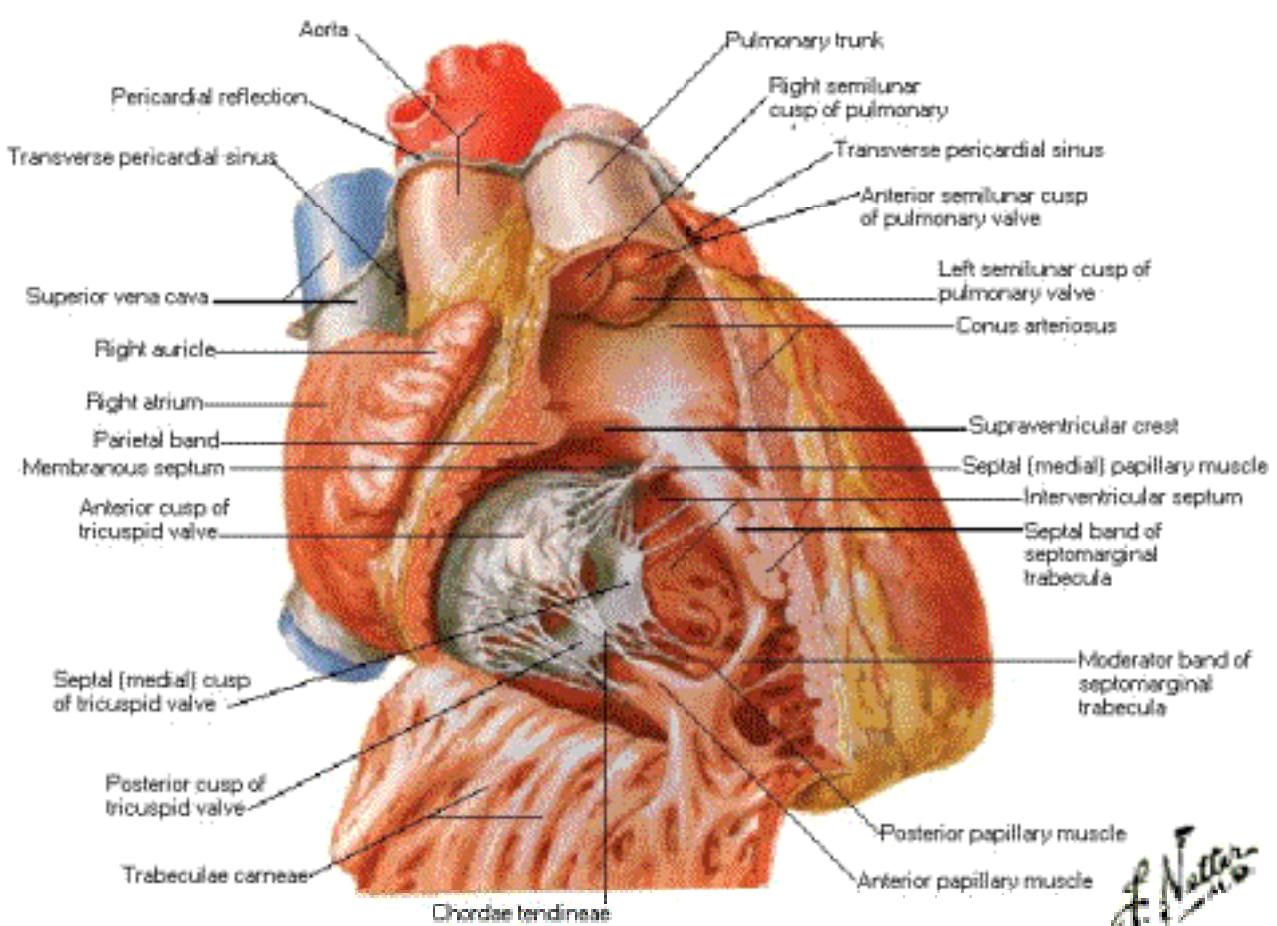
## Opened Right Atrium

Right Lateral View



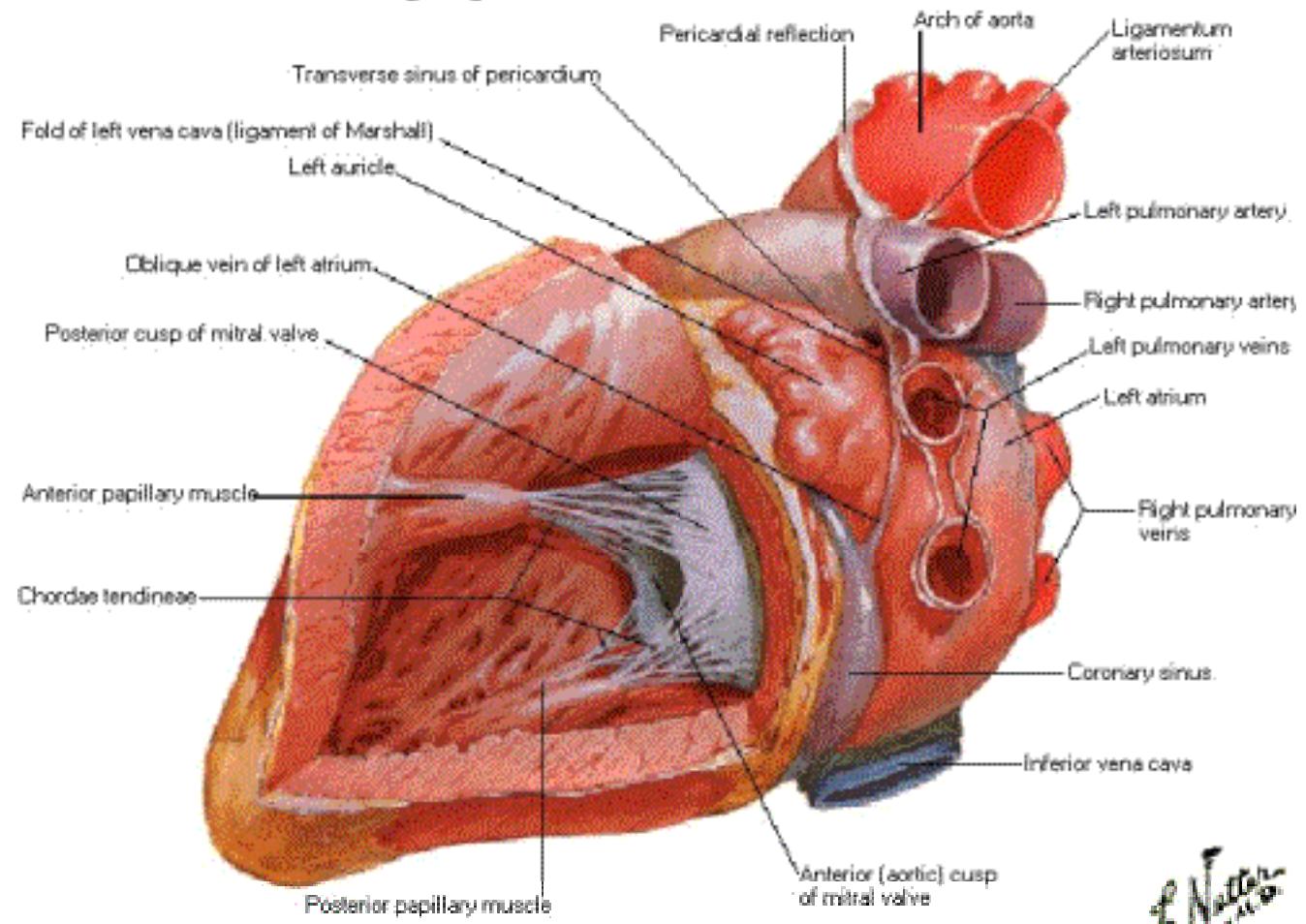
## Opened Right Ventricle

Anterior View



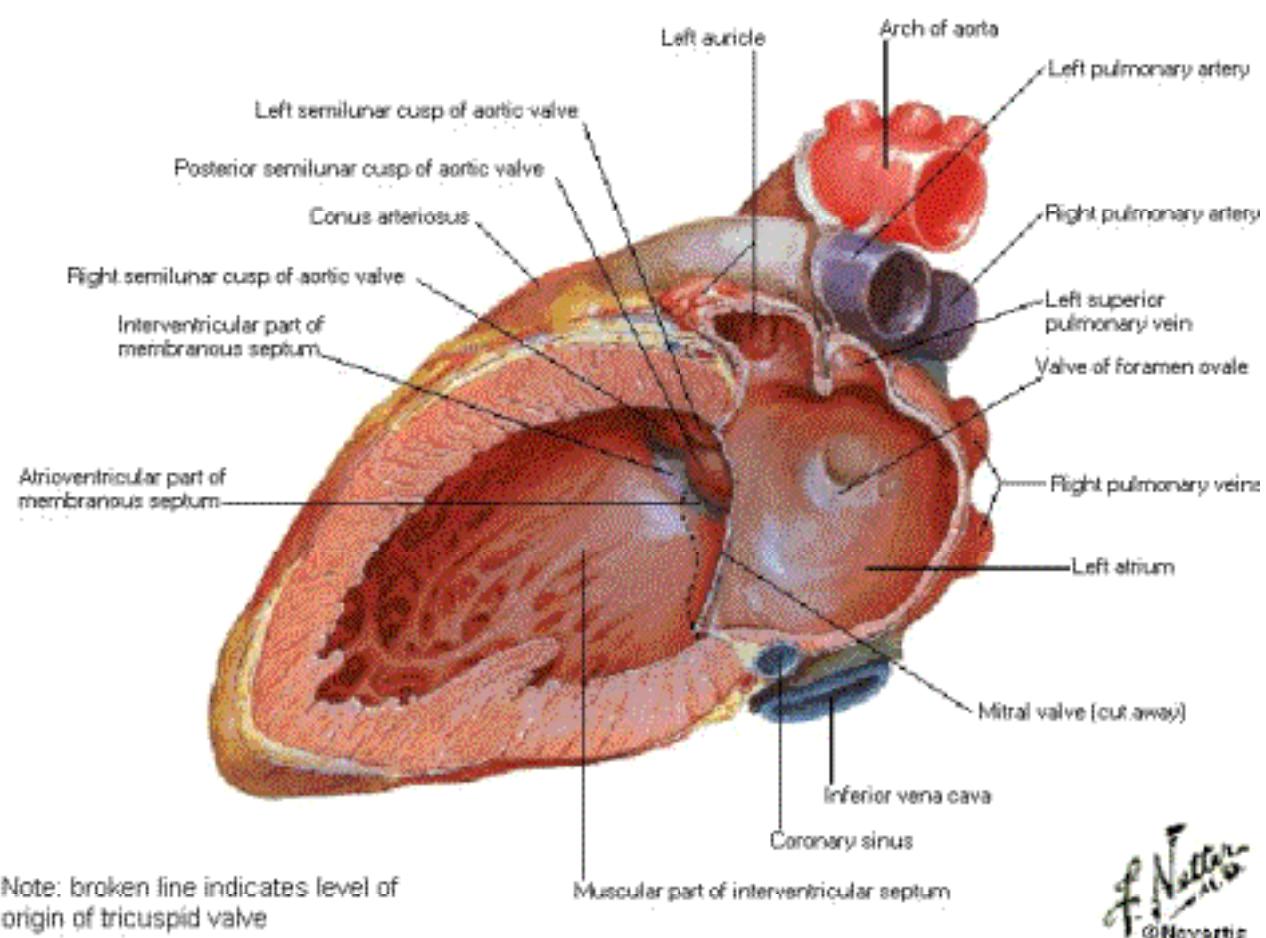
## Left Ventricle

Flap Opened in Posterolateral Wall

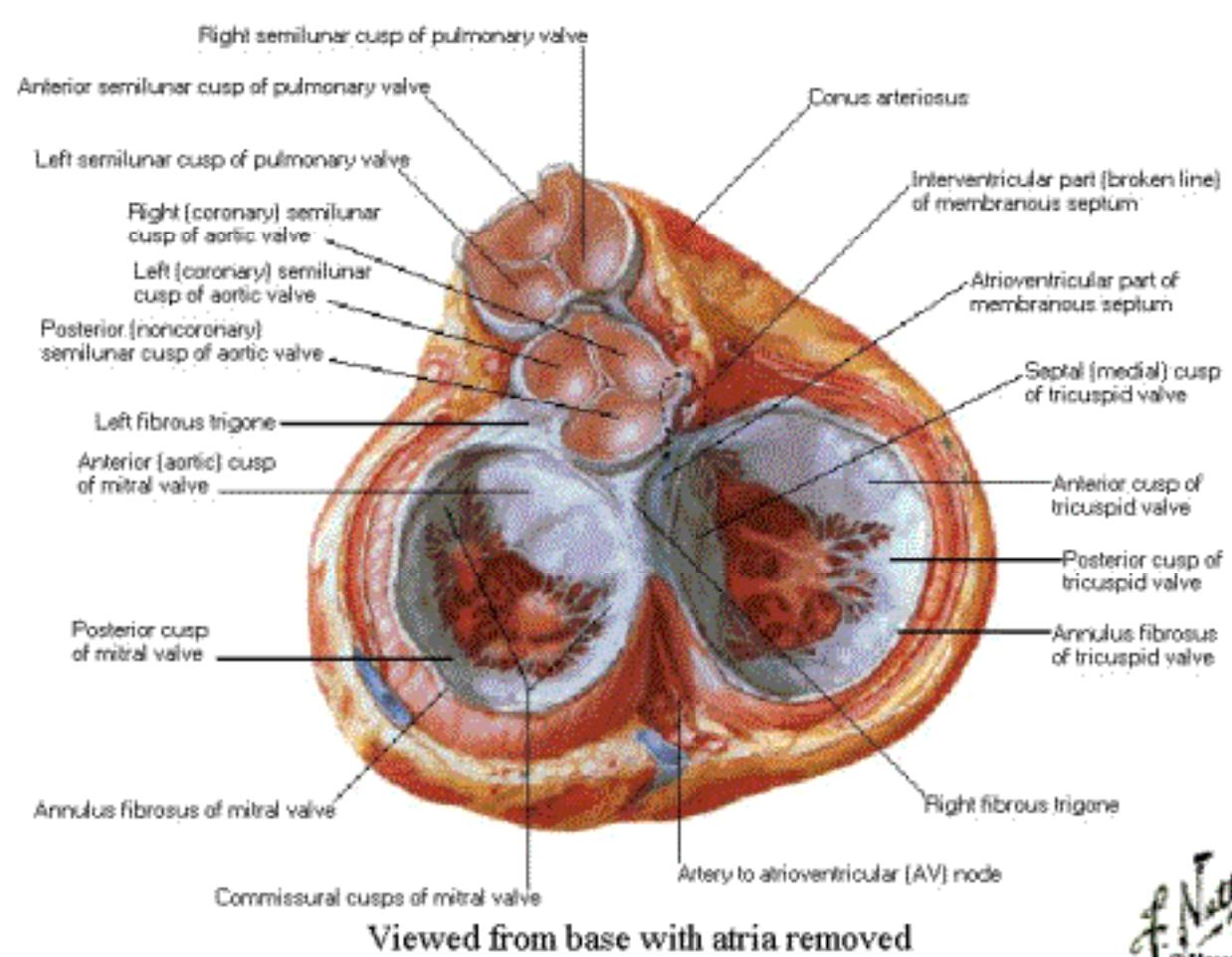


## Left Atrium and Ventricle

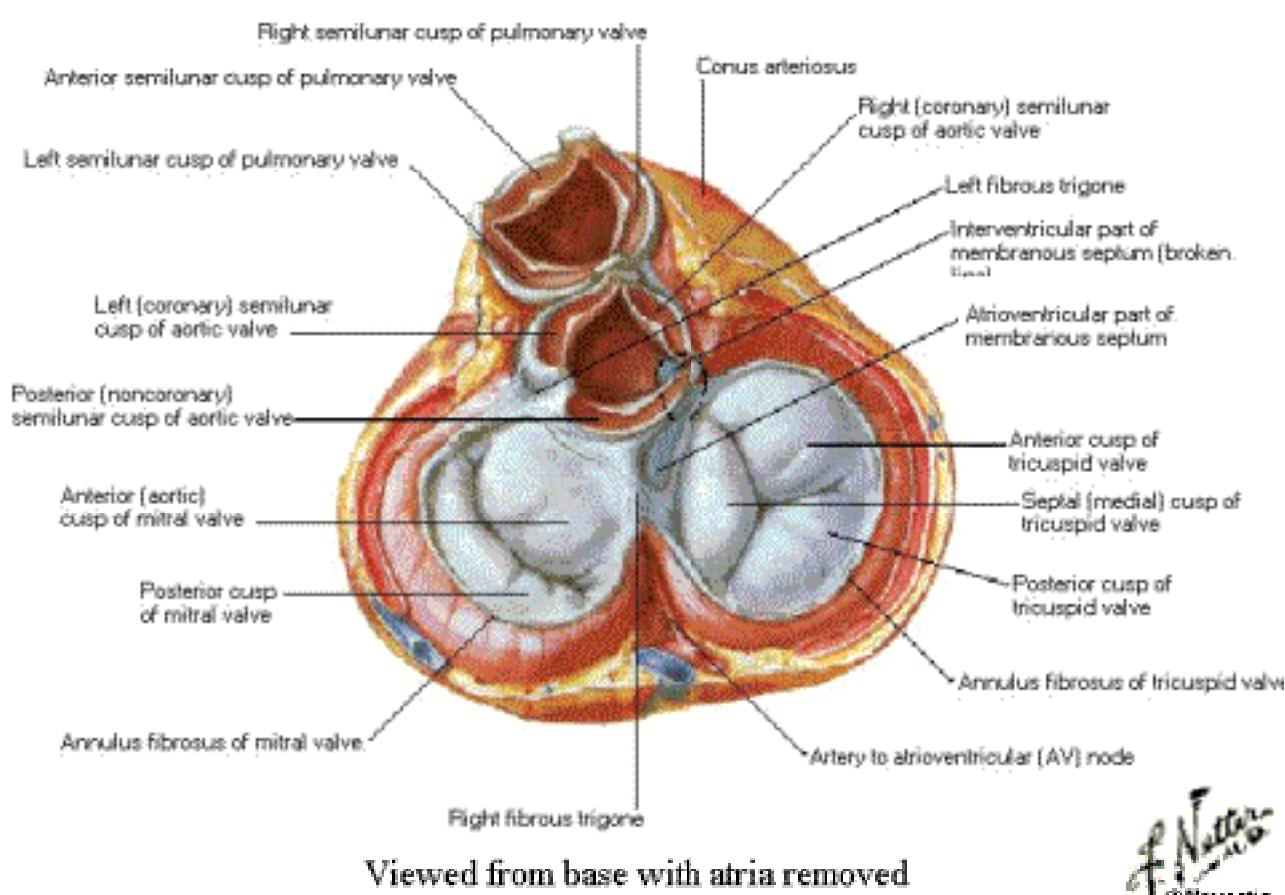
Sectioned with Mitral Valve Cut Away



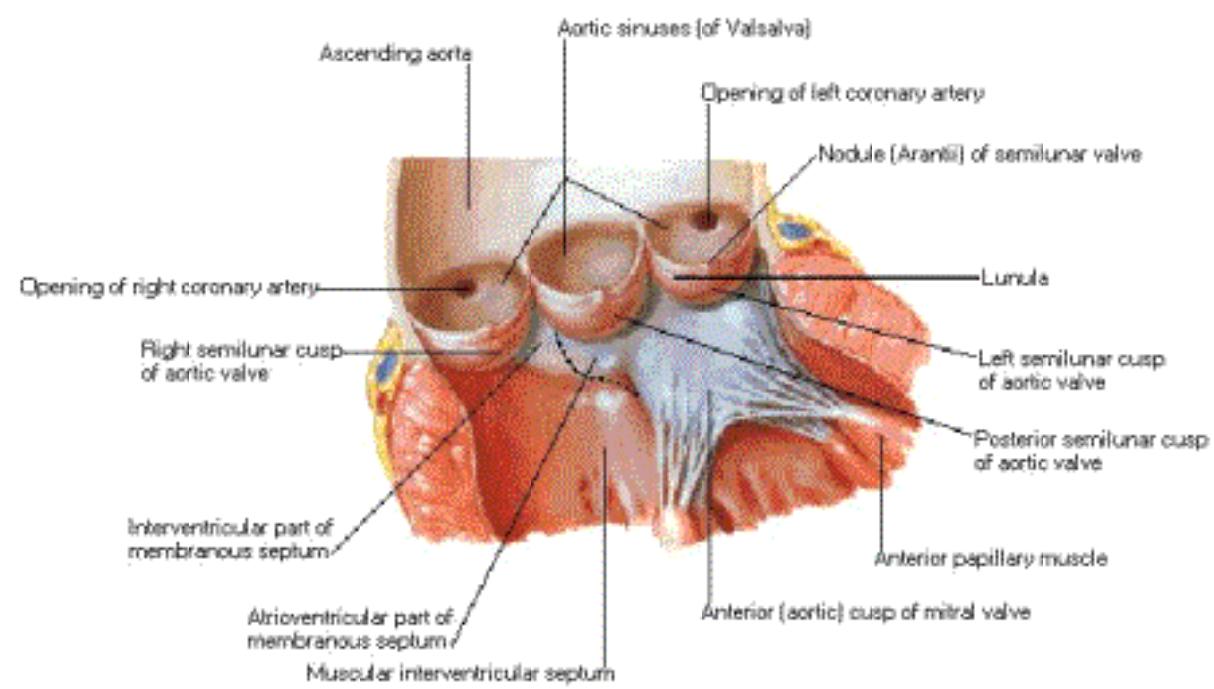
## Valves of Heart in Diastole



## Valves of Heart in Systole



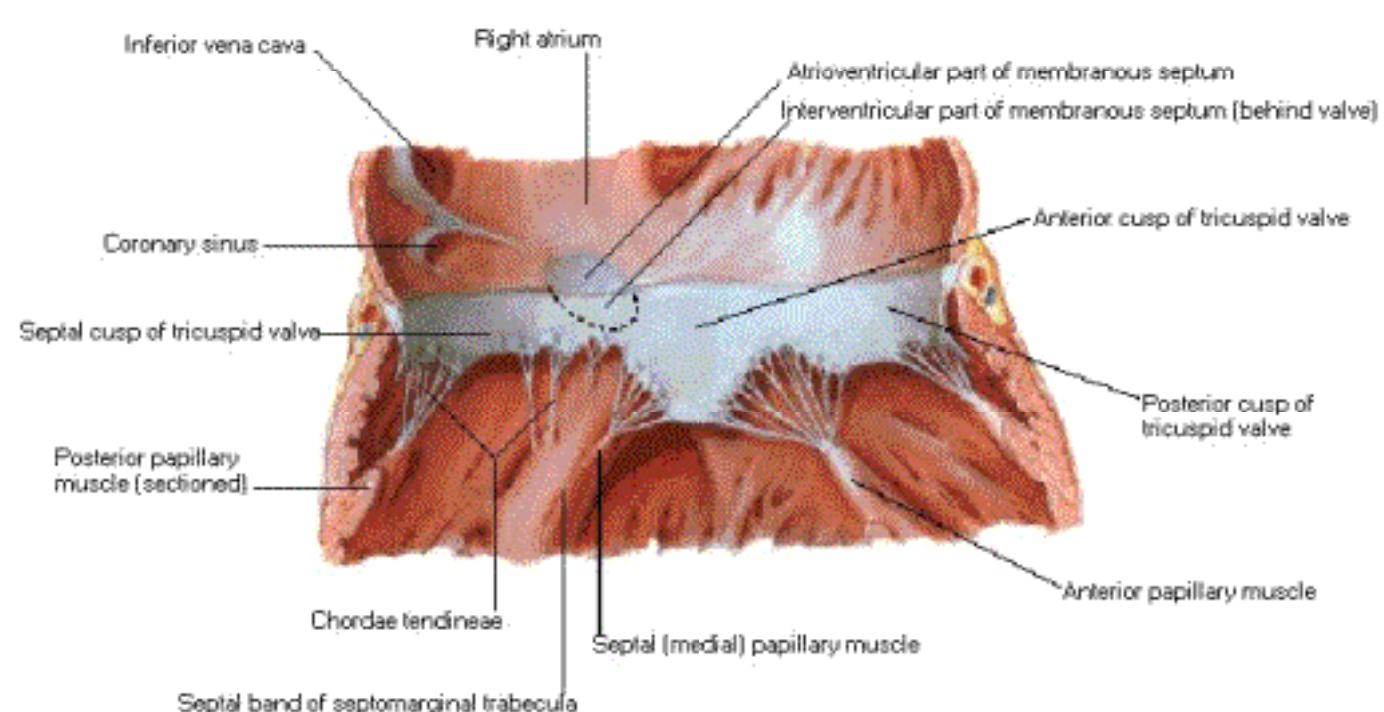
## Aortic Valve



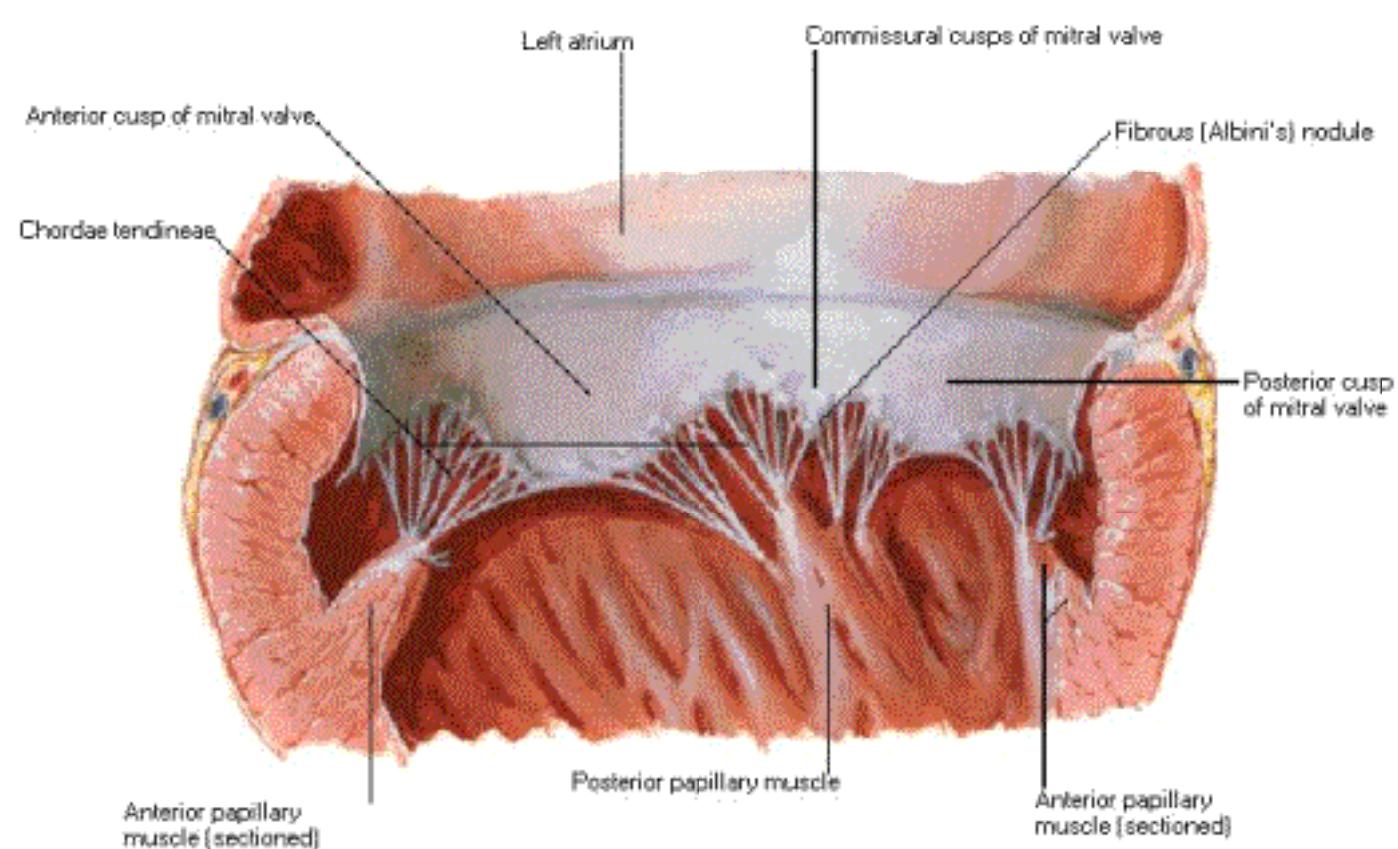
Note: broken line indicates level of origin of  
tricuspid valve on opposite side of septum.



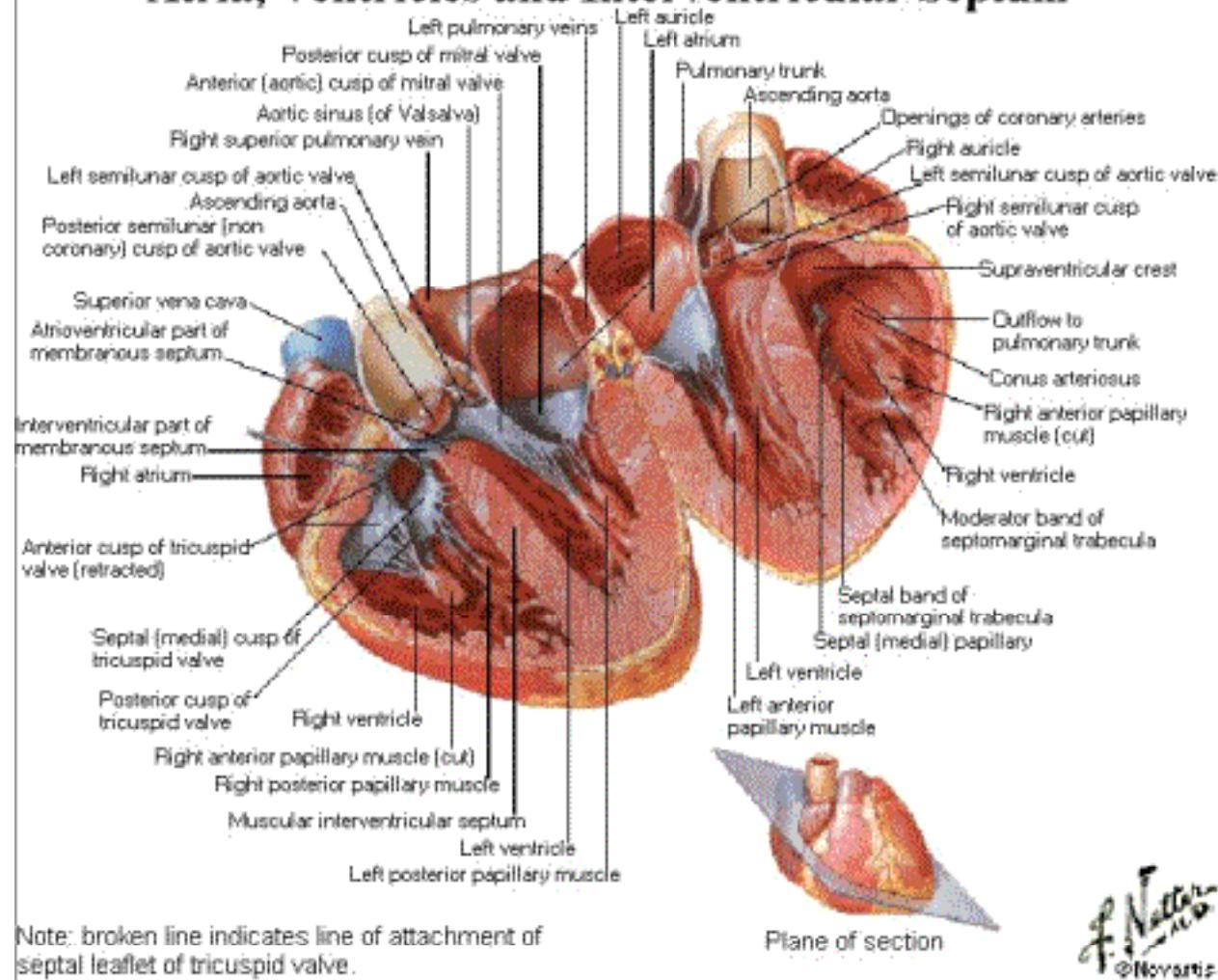
## Tricuspid [Right Atrioventricular] Valve



## Mitral [Left Atrioventricular] Valve

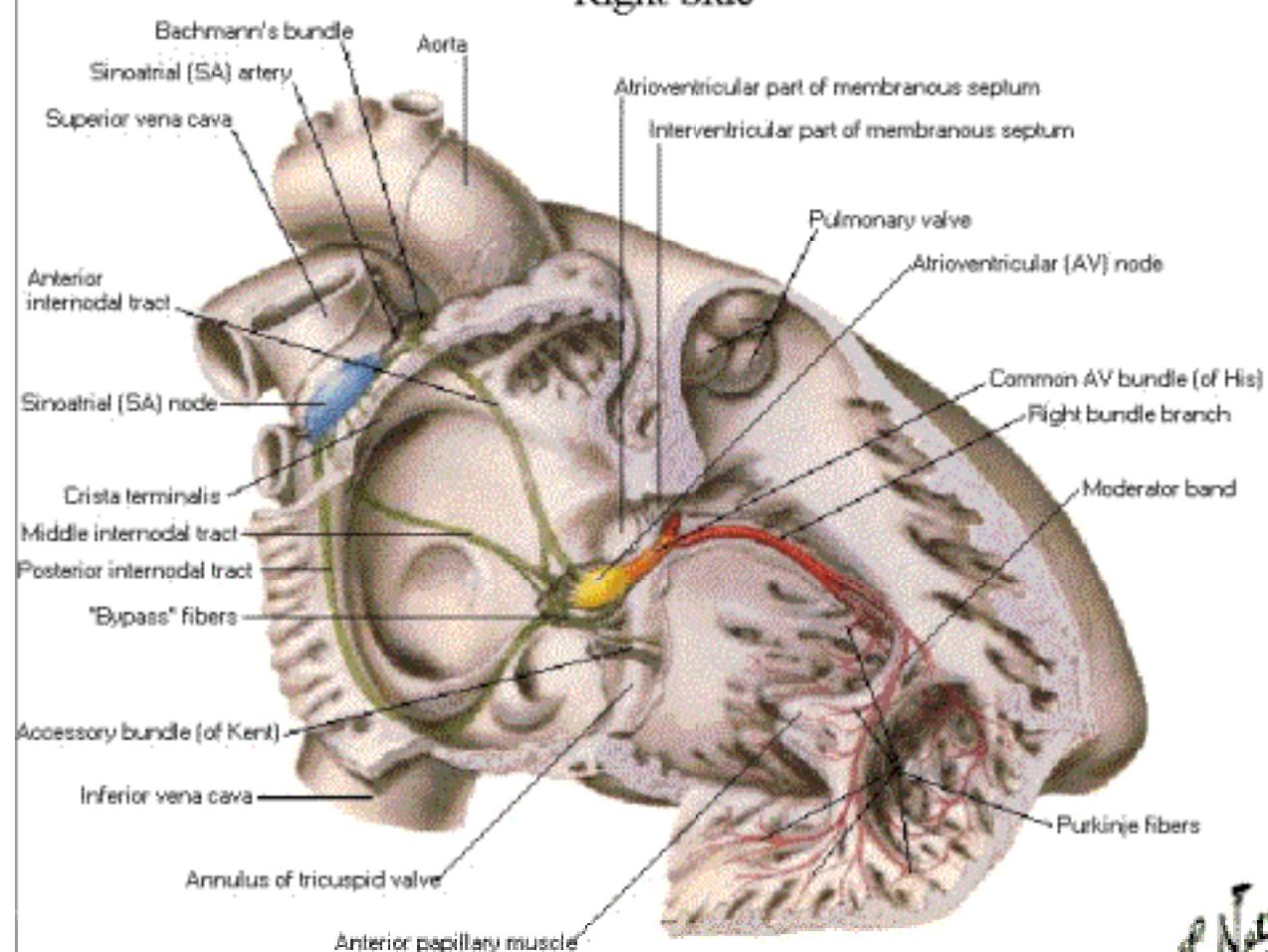


## Atria, Ventricles and Interventricular Septum



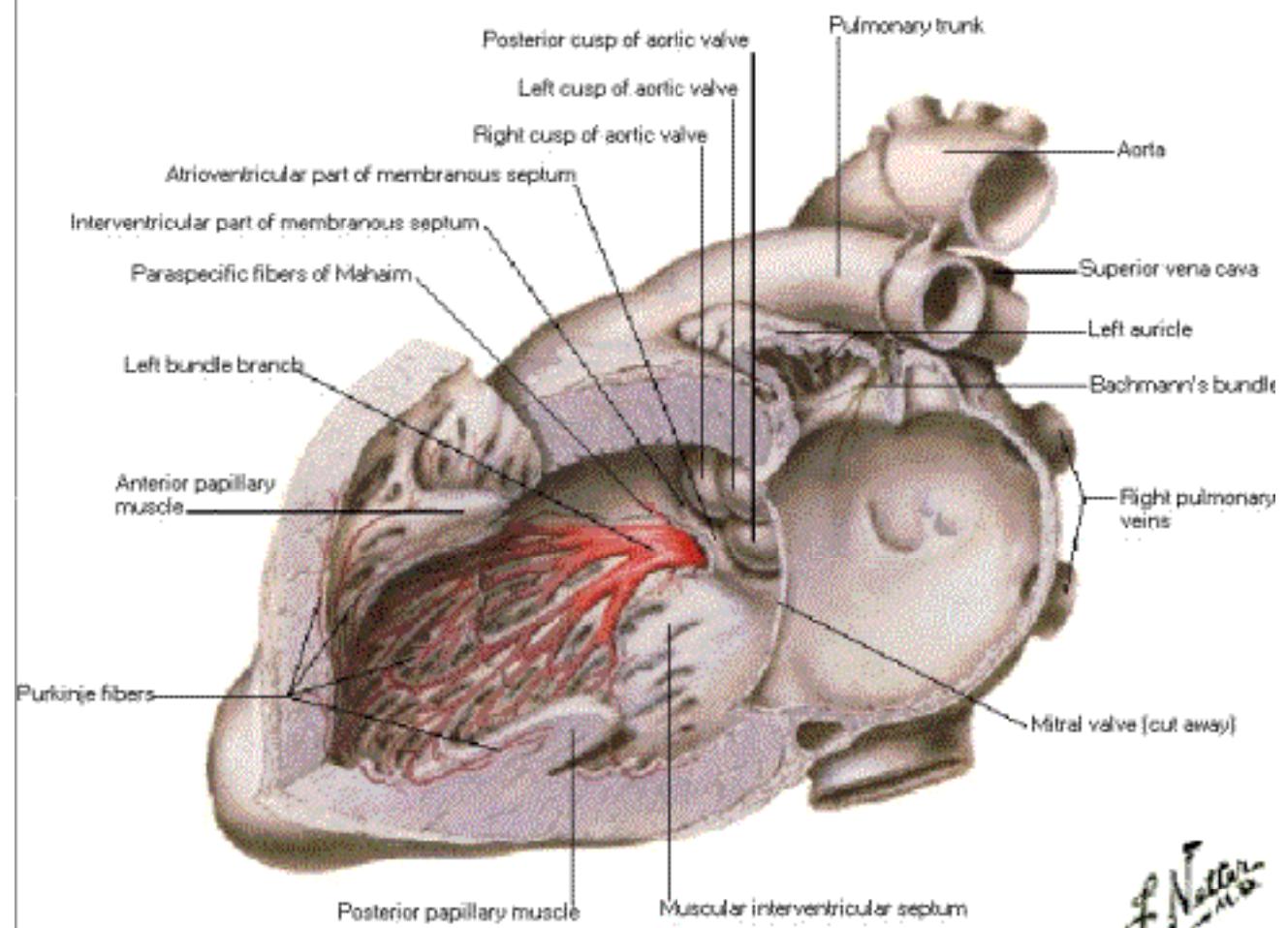
## Conduction System of Heart

### Right Side



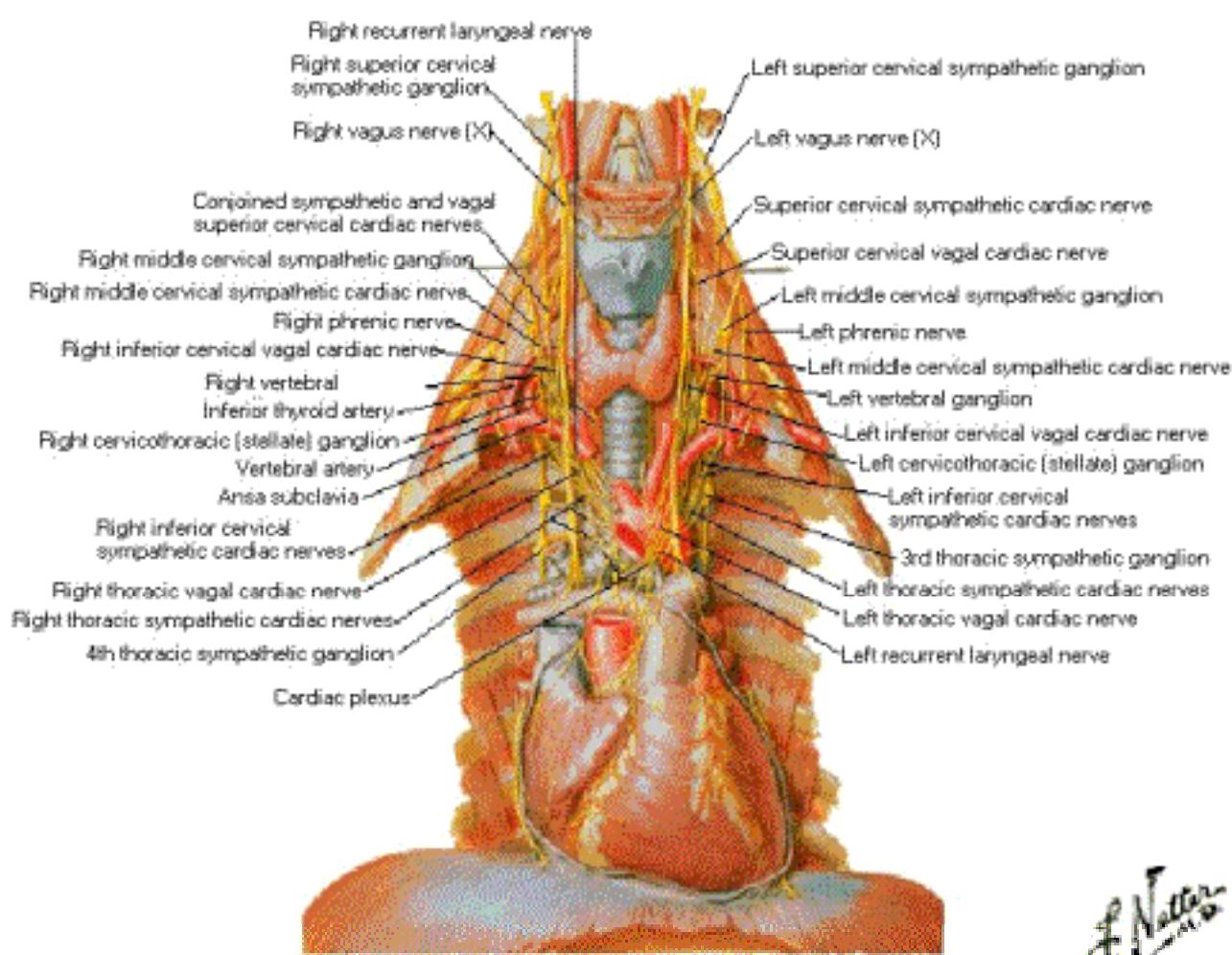
## Conduction System of Heart

### Left Side



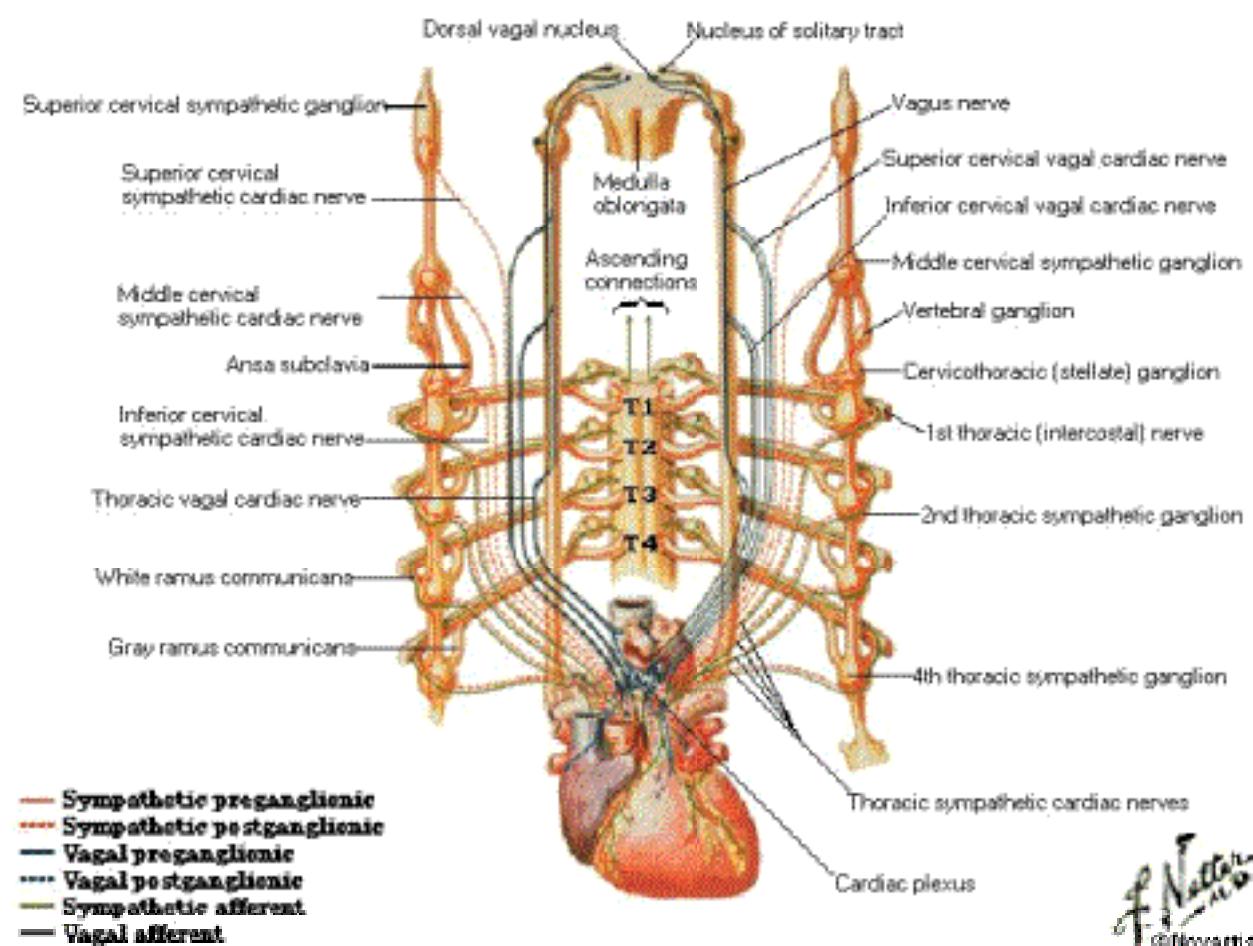
*F. Netter MD*

## Nerves of Heart



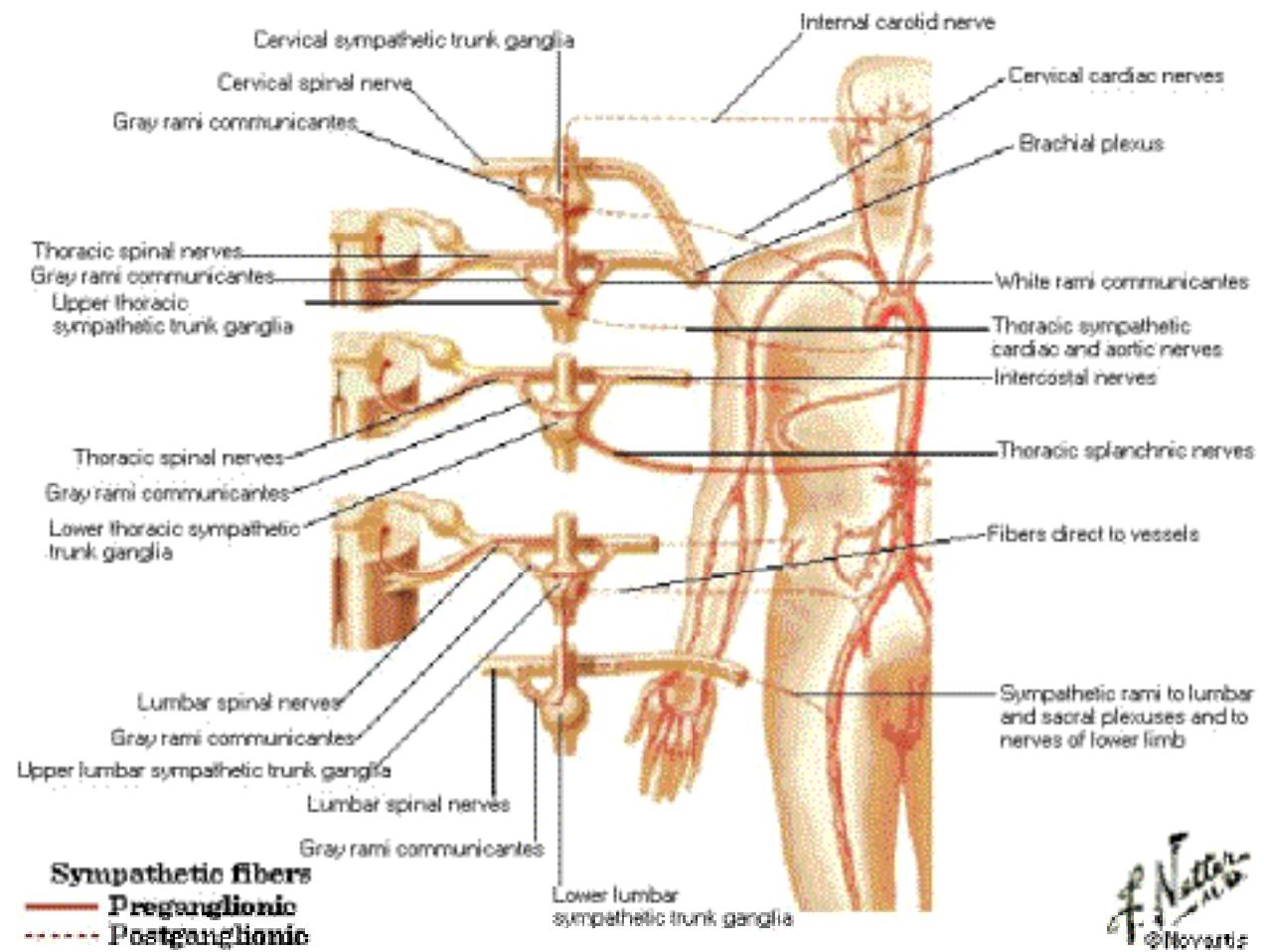
## Innervation of Heart

### Schema

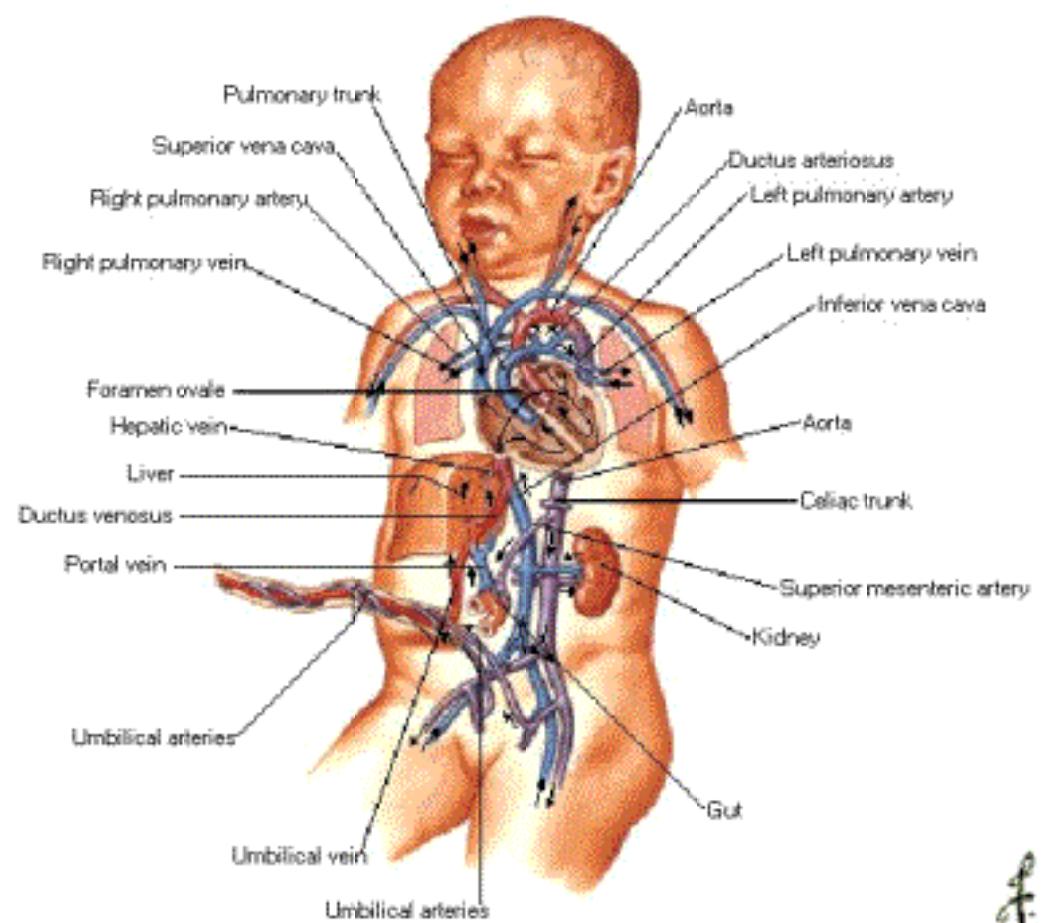


## Innervation of Blood Vessels

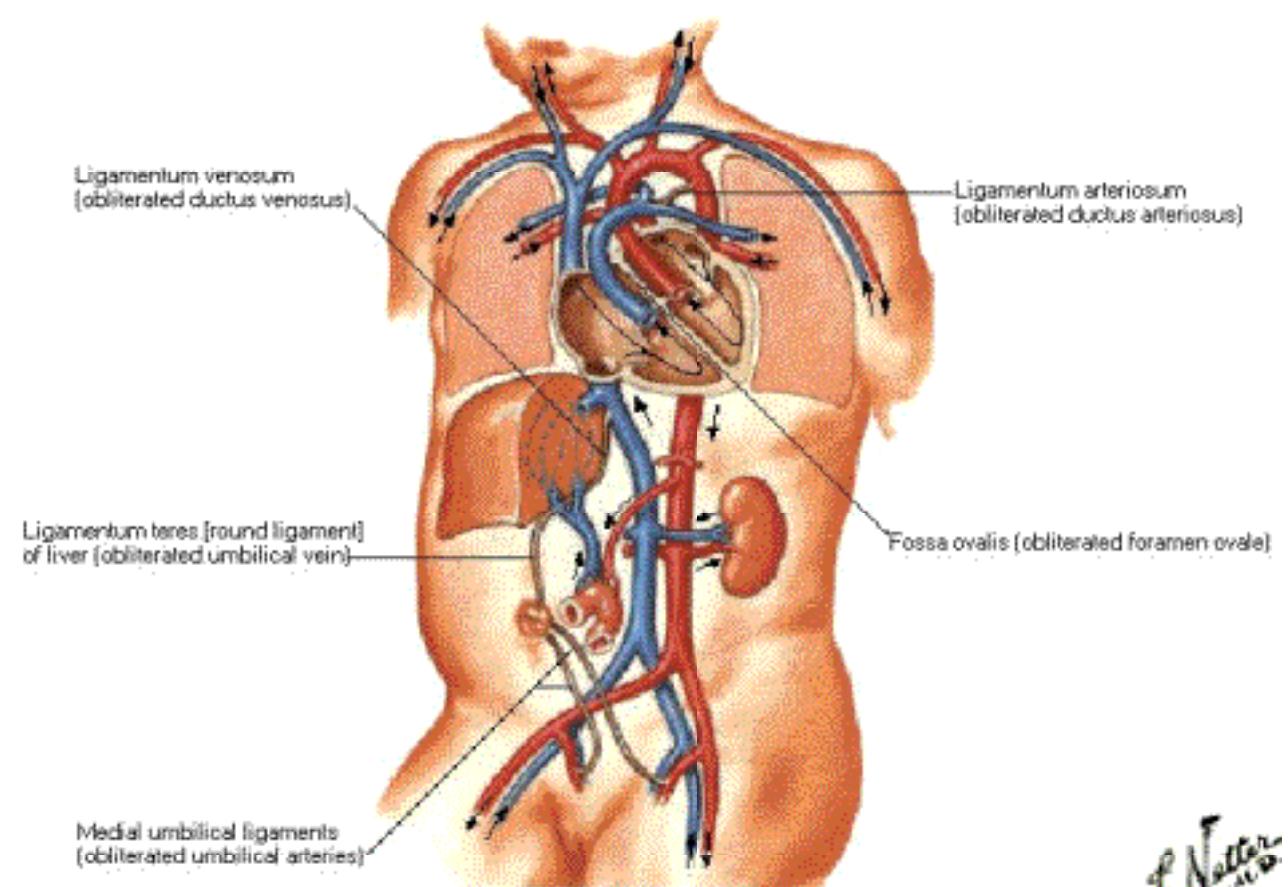
### Schema



## Prenatal Circulation

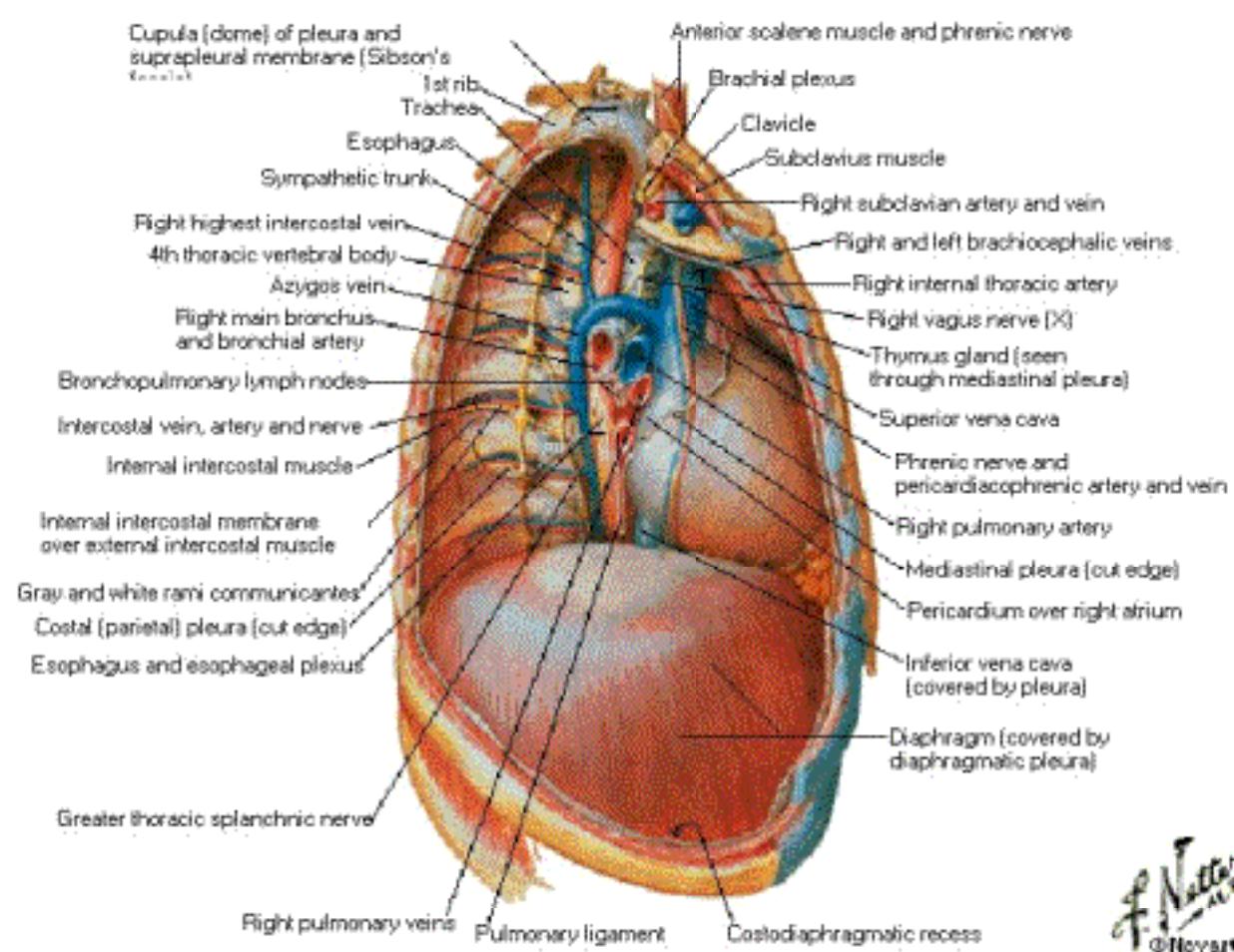


## Postnatal Circulation



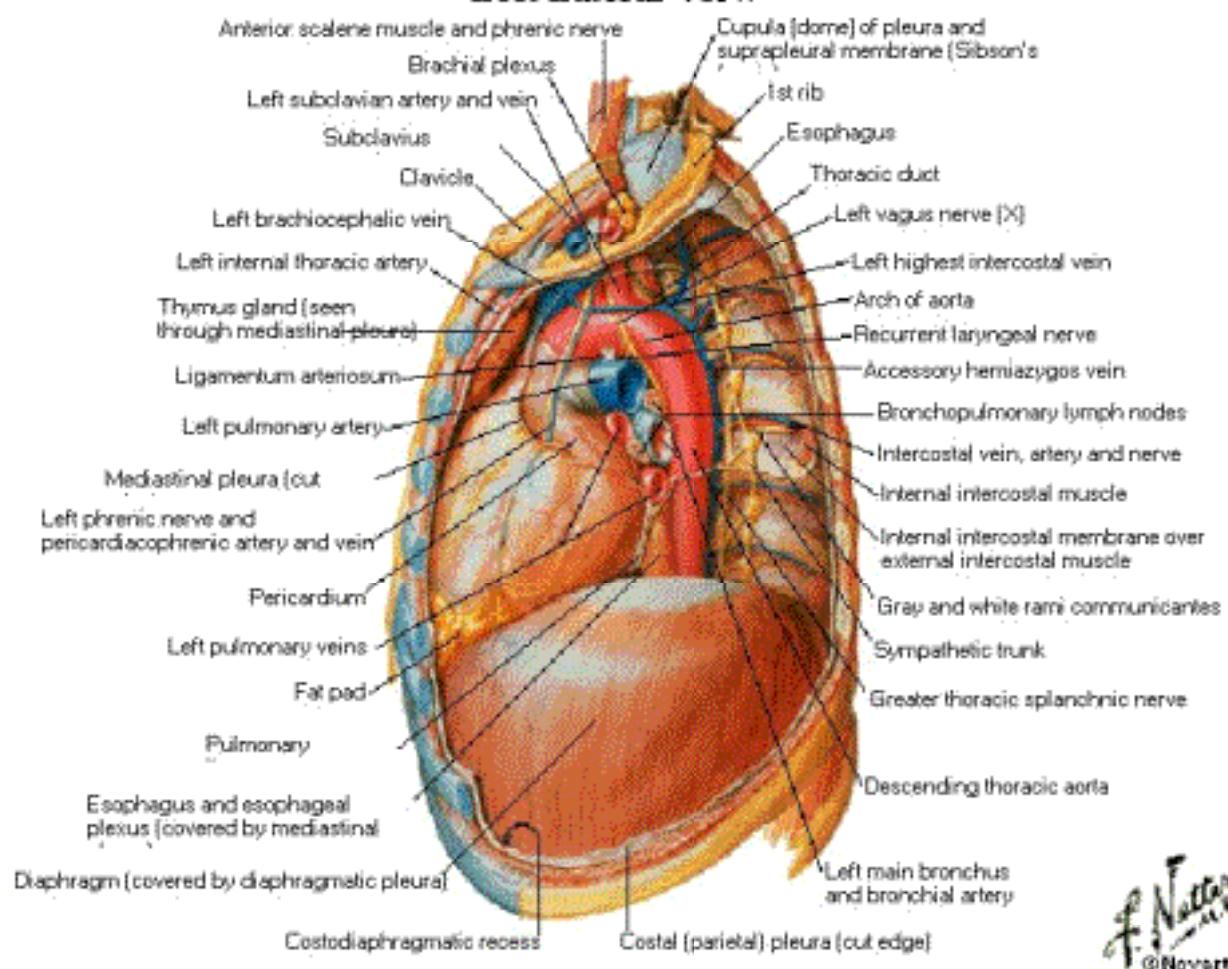
## Mediastinum

### Right Lateral View

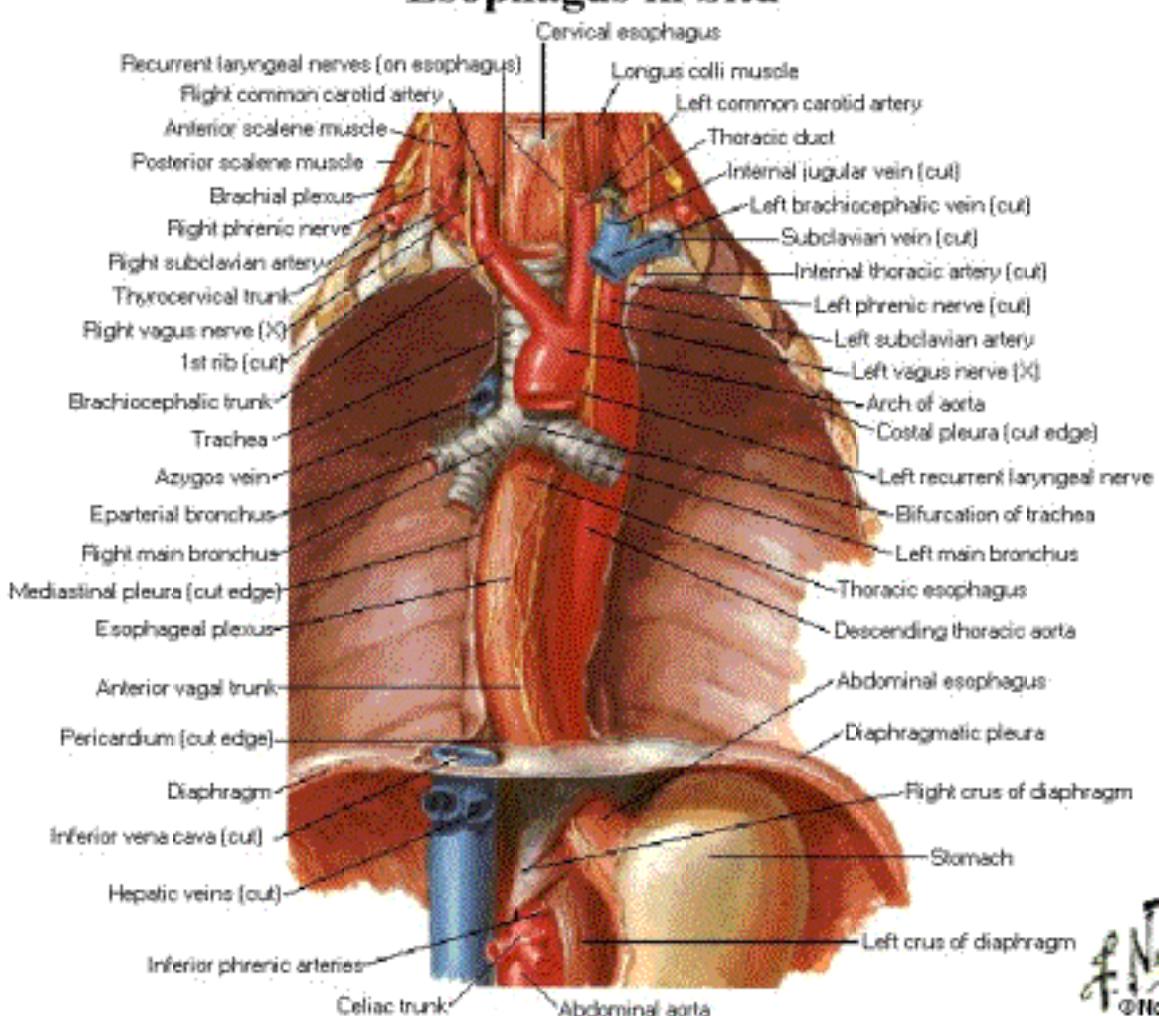


## Mediastinum

### Left Lateral View

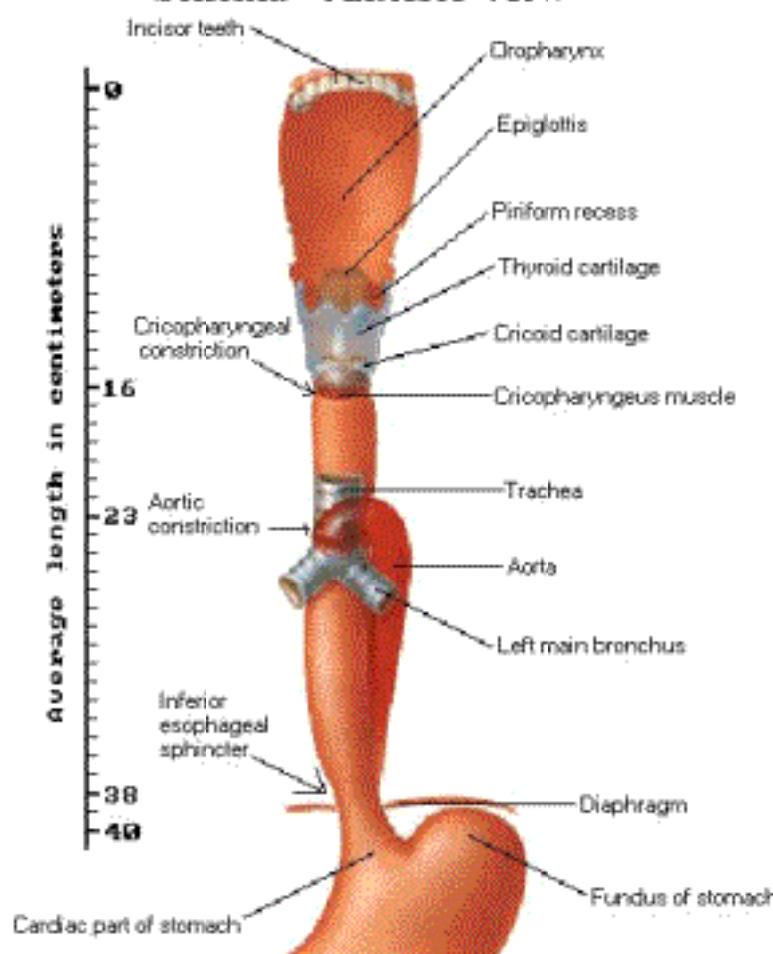


## Esophagus in Situ



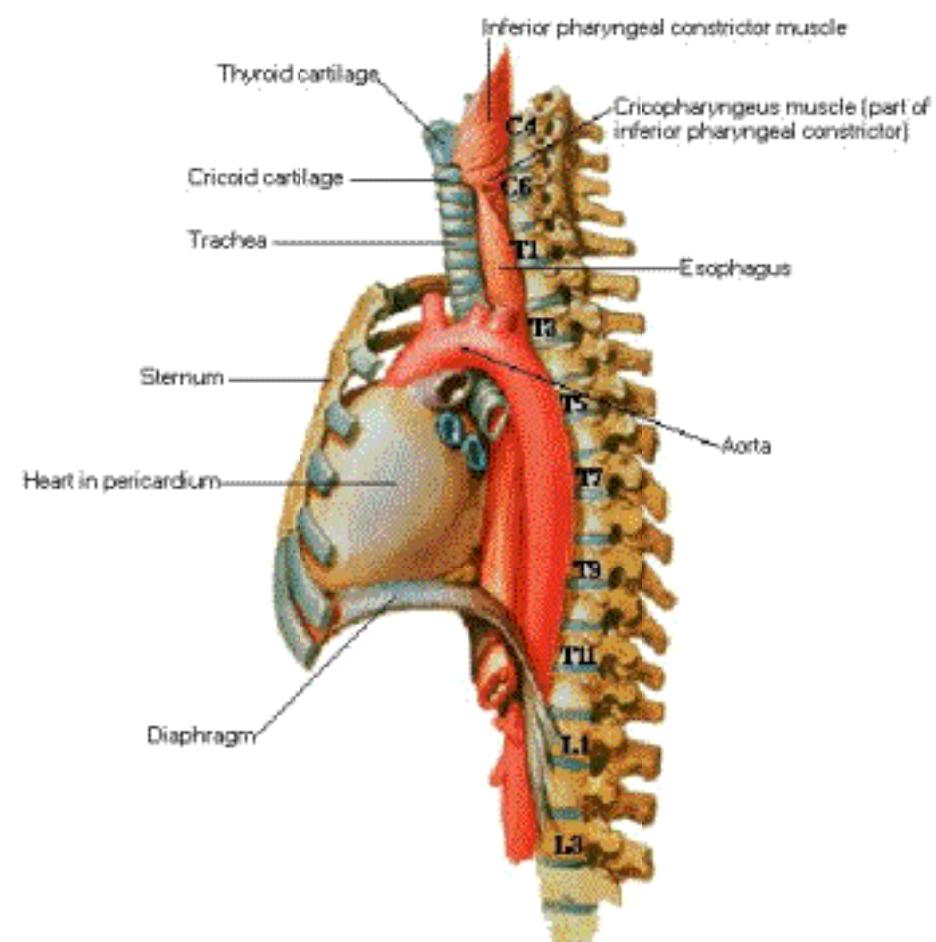
## Topography and Constrictions of Esophagus

Schema - Anterior View

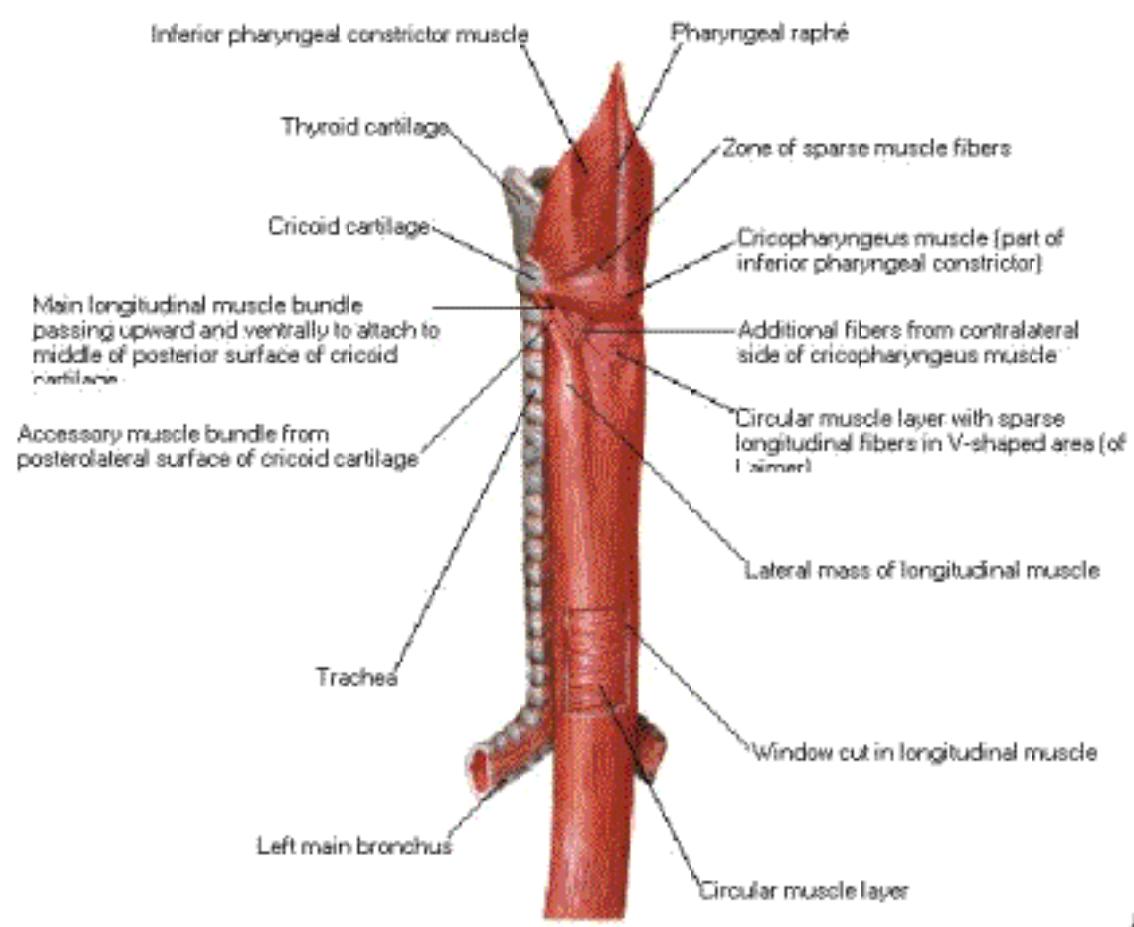


## Topography and Constrictions of Esophagus

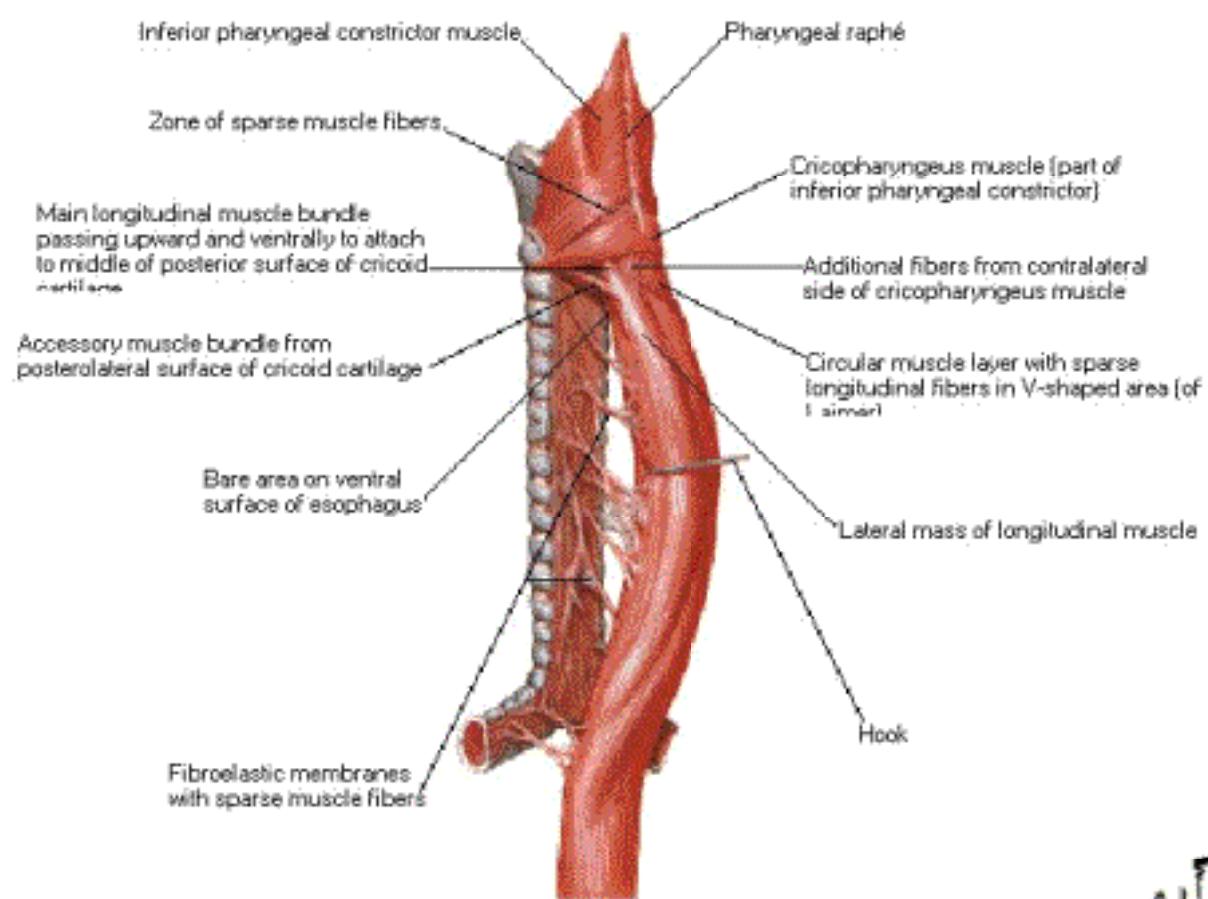
Lateral View



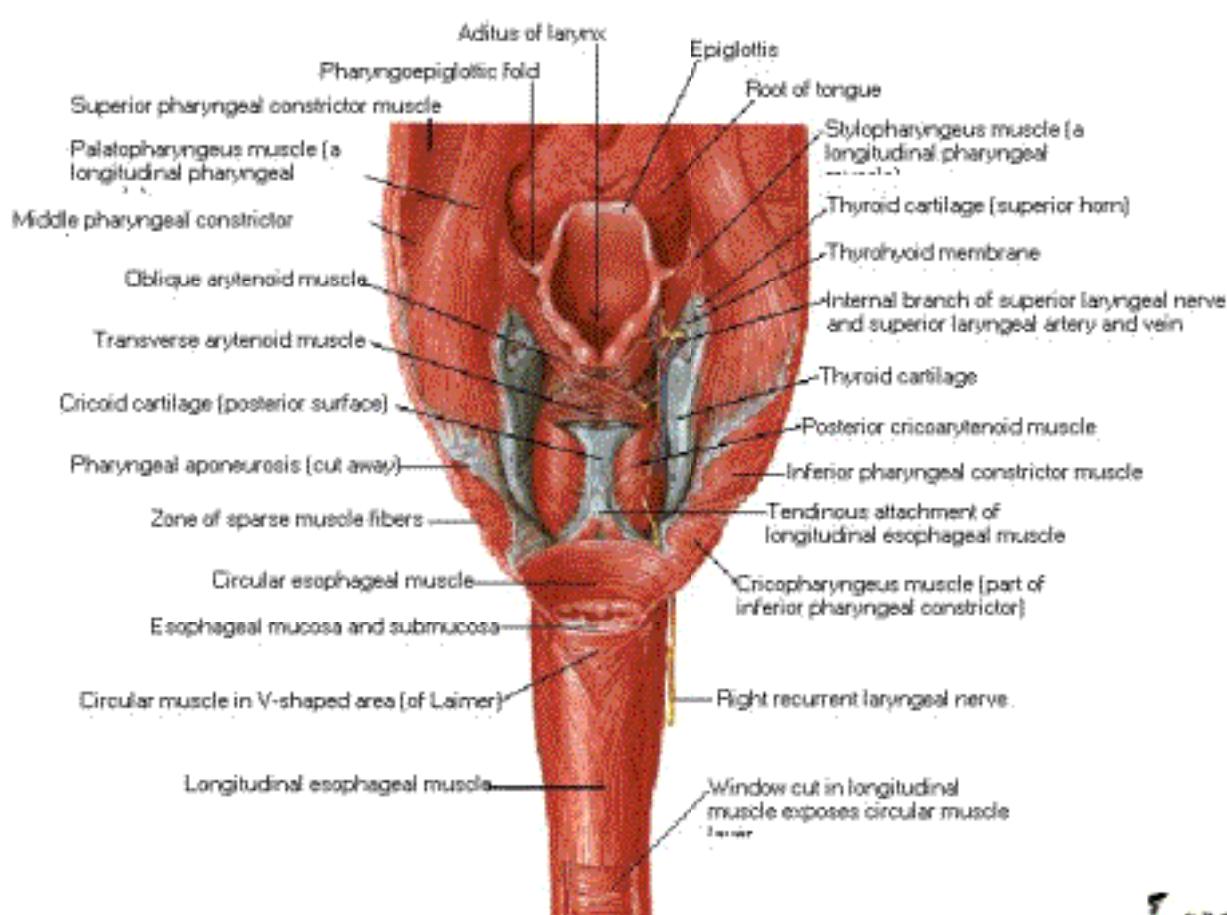
## Musculature of Esophagus 1



## Musculature of Esophagus 2



## Pharyngoesophageal Junction

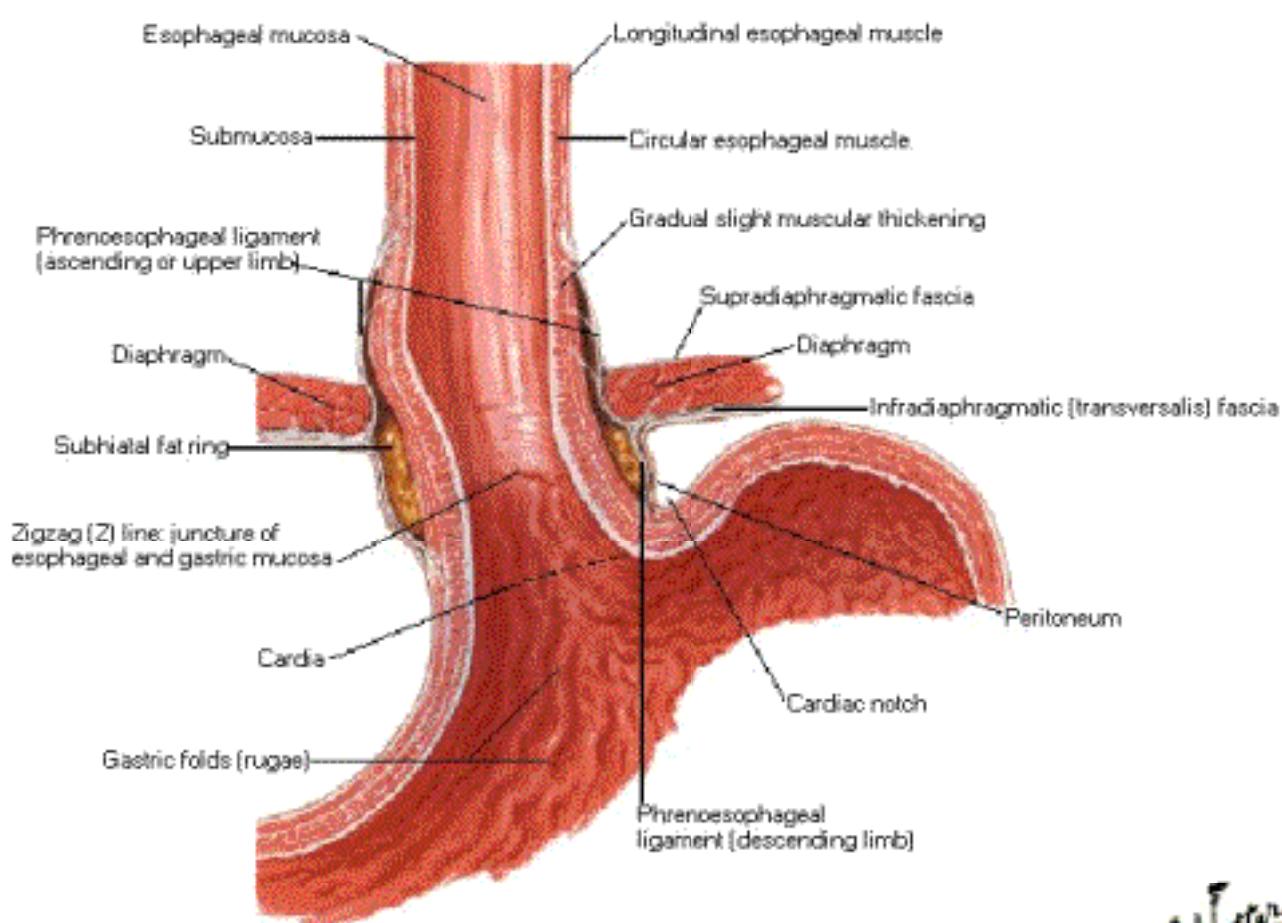


Posterior view with pharynx opened and mucosa removed



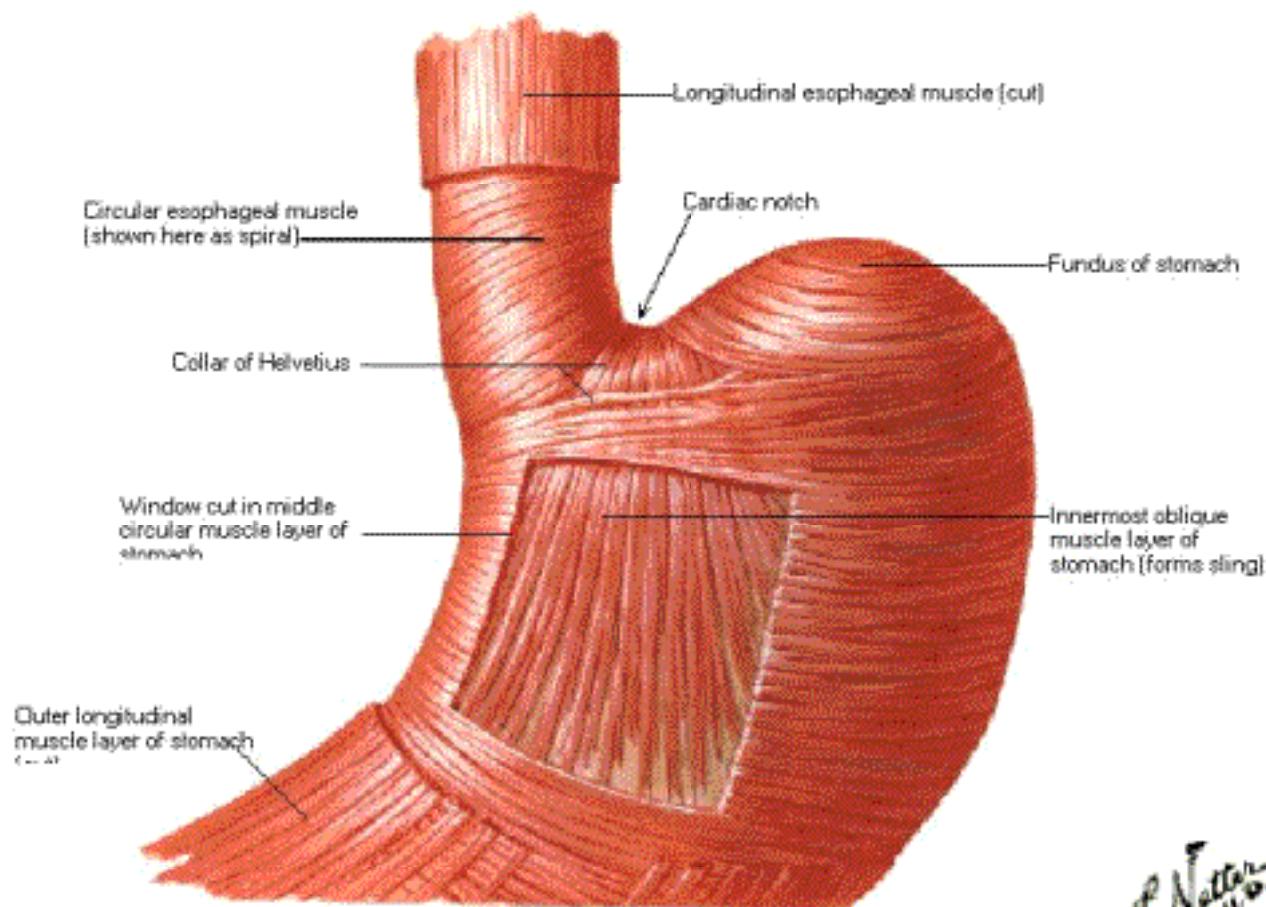
## Esophagogastric Junction

### Coronal Section

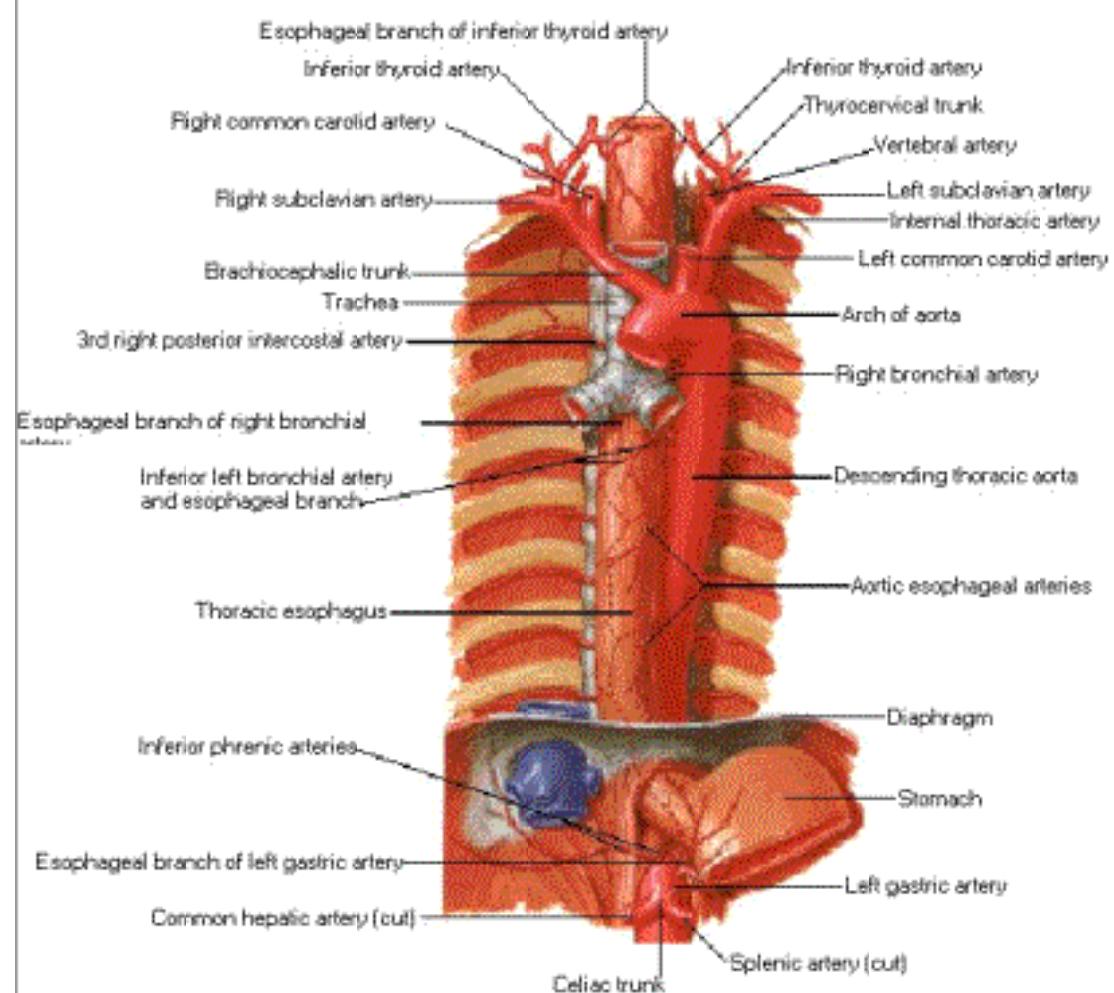


## Esophagogastric Junction

Anterior View

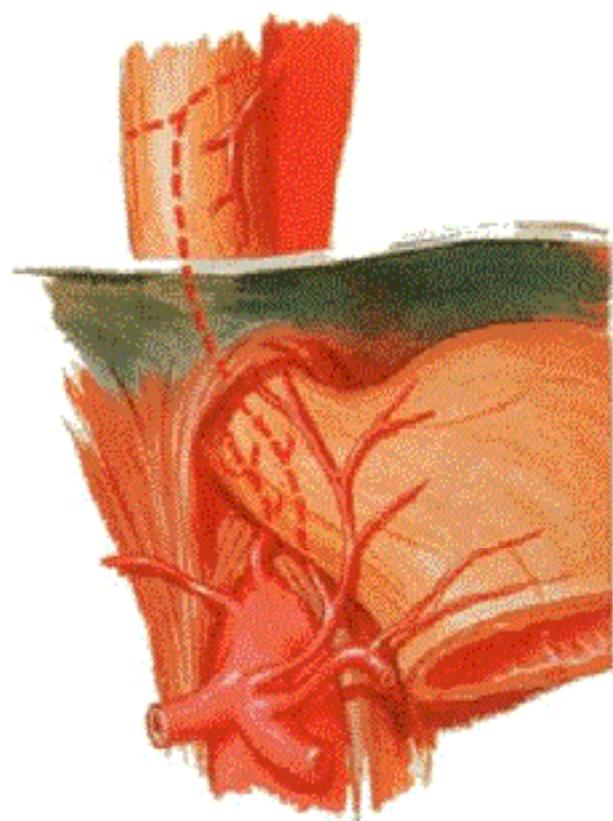


## Arteries of Esophagus



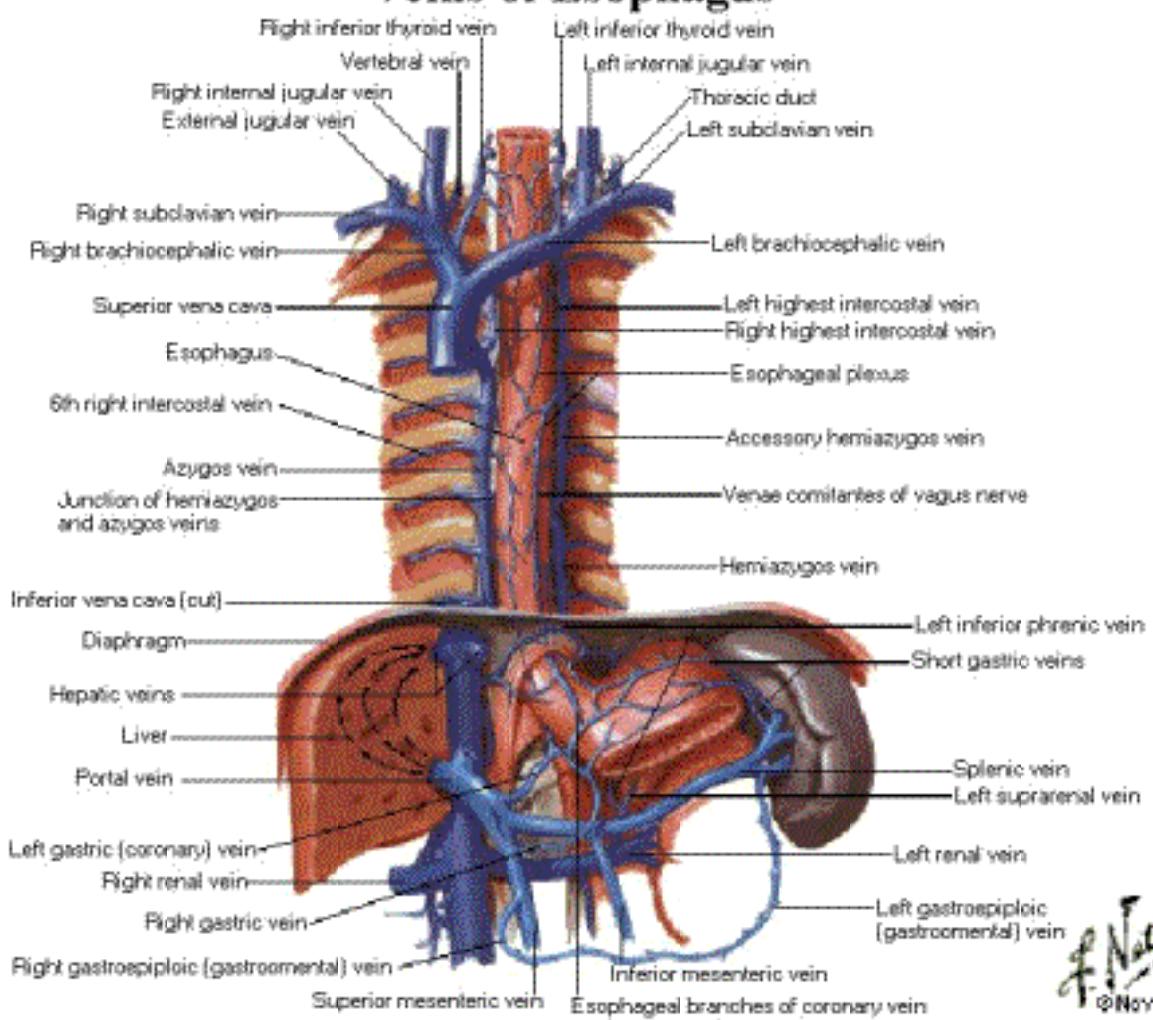
## Arteries of Esophagus

### Variations



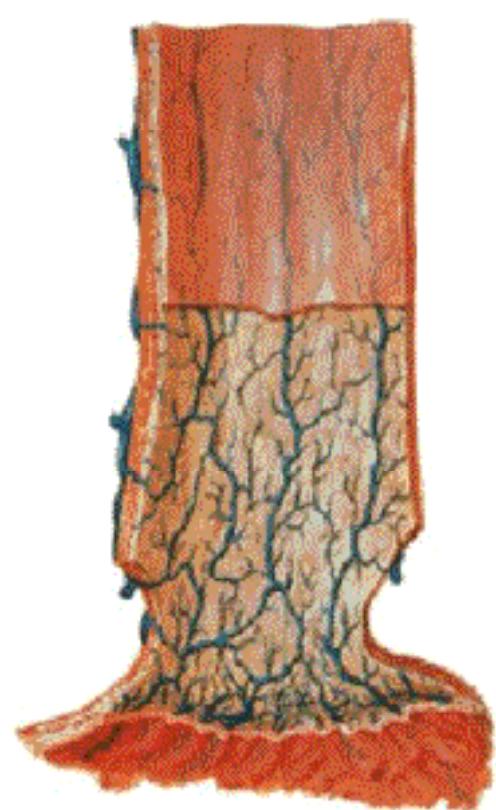
Common variations: Esophageal branches may originate from left inferior phrenic artery and/or directly from celiac trunk. Branches to abdominal esophagus may also come from splenic or short gastric arteries.

## Veins of Esophagus

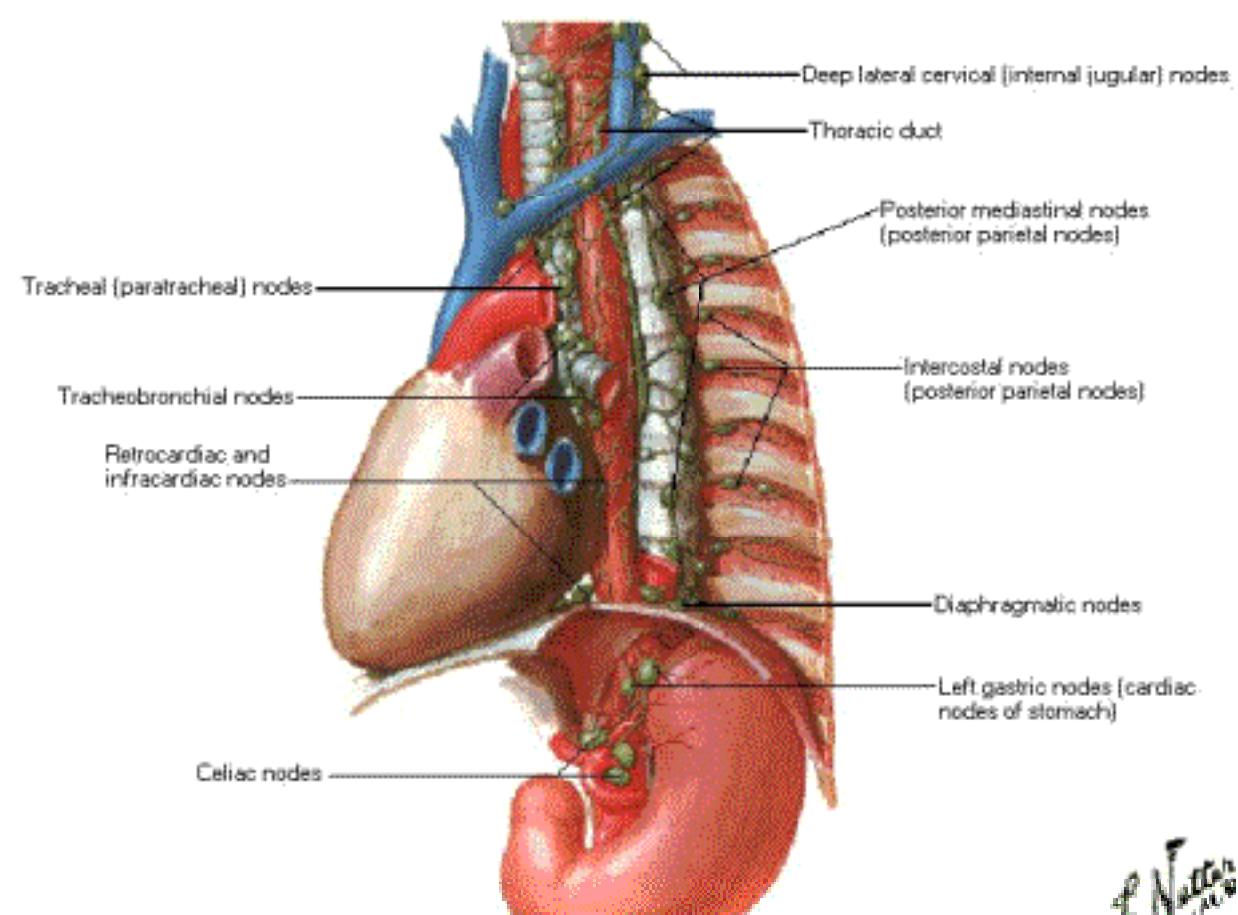


## **Veins of Esophagus**

Submucous Venous Plexus

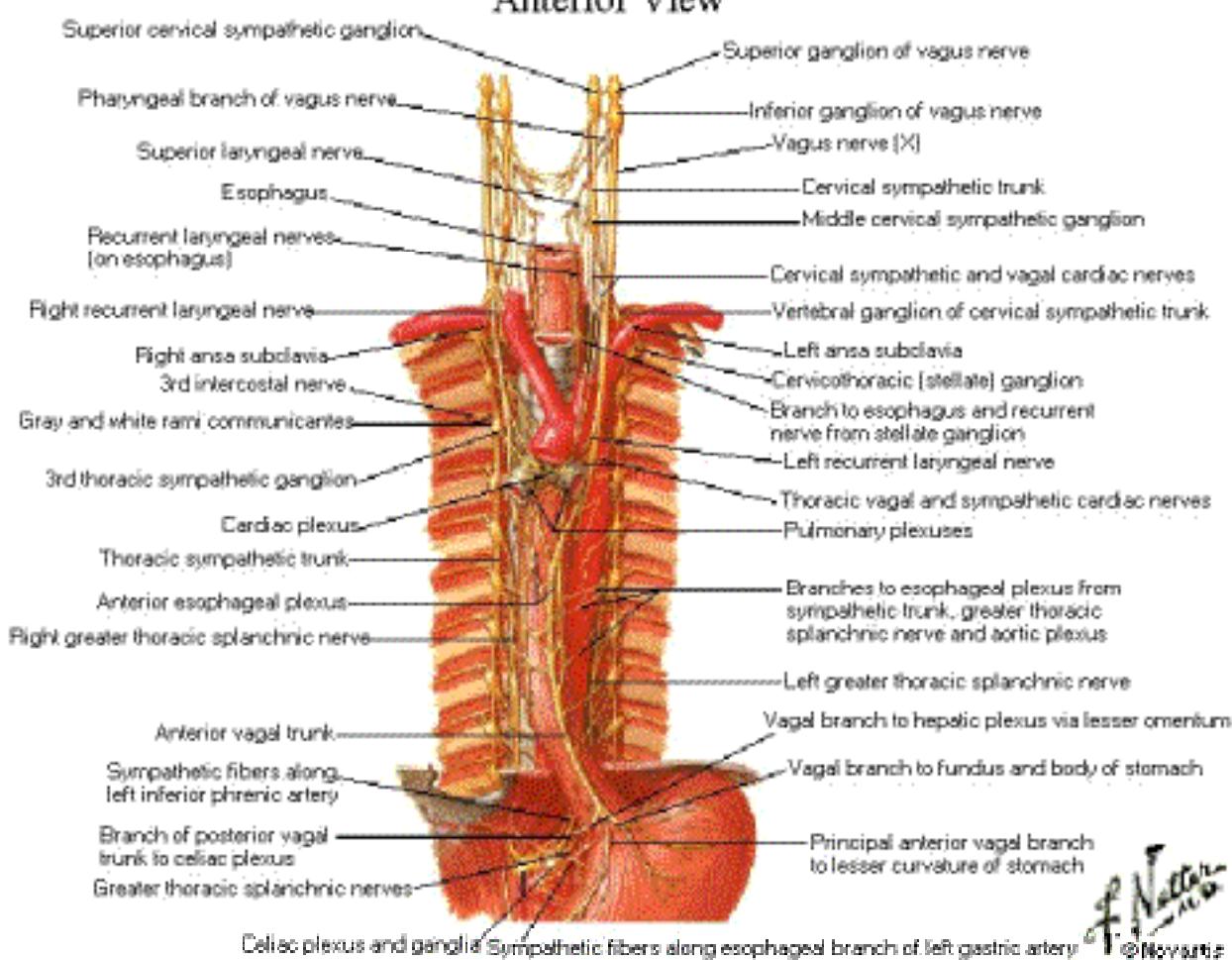


## Lymph Vessels and Nodes of Esophagus



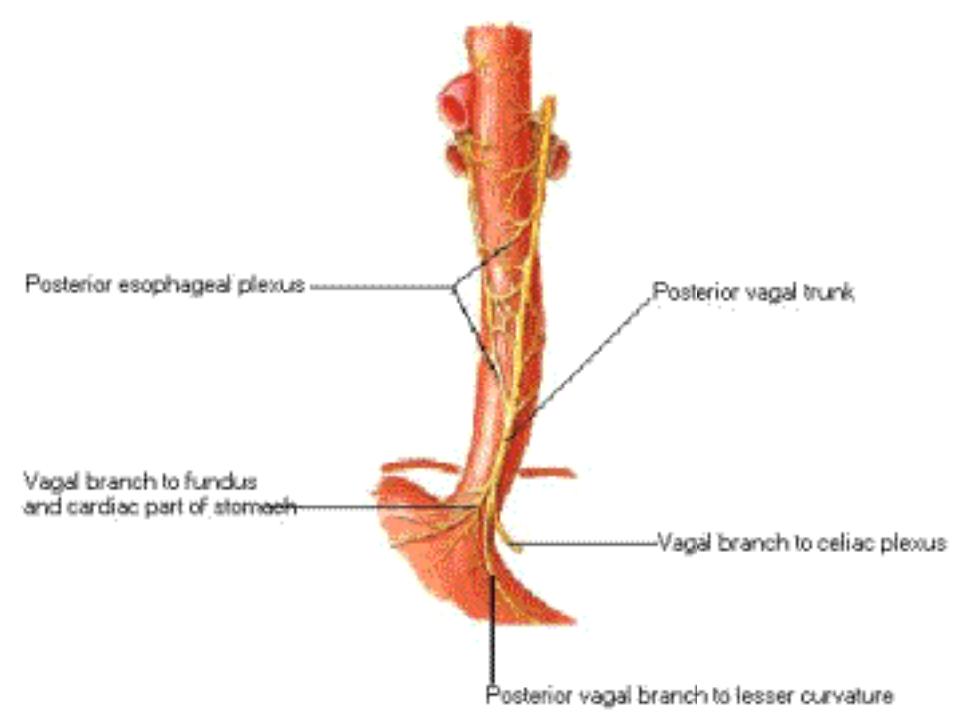
## Nerves of Esophagus

### Anterior View



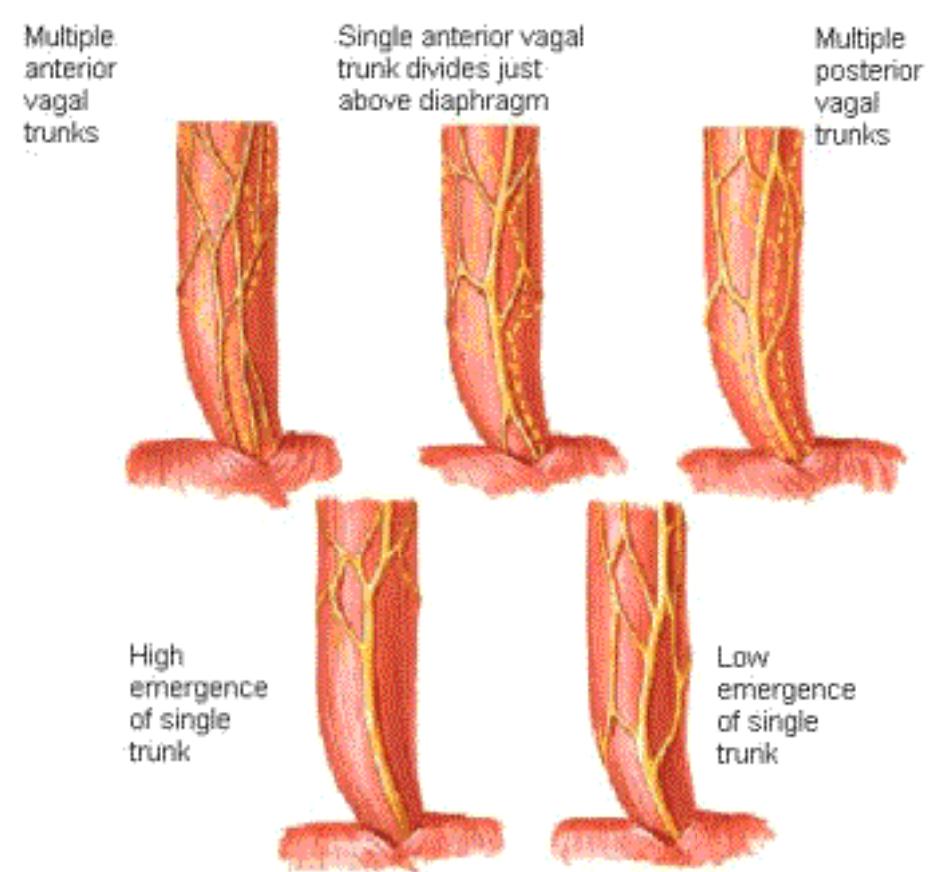
## Nerves of Esophagus

Posterior View



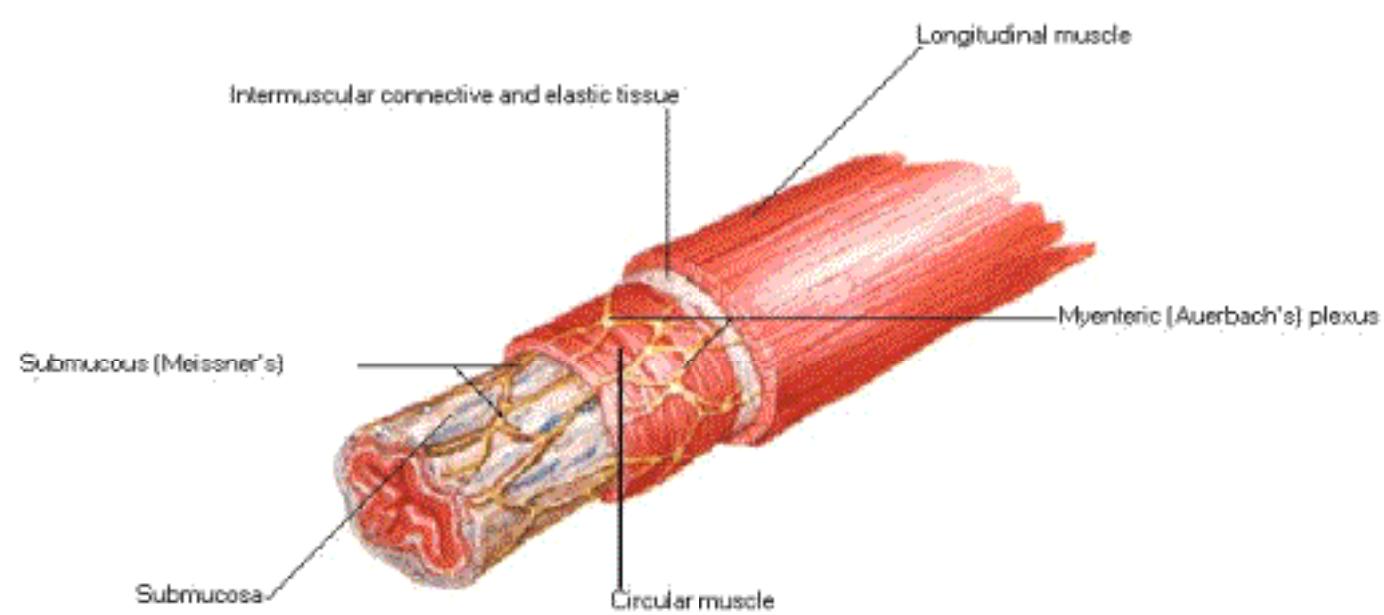
## Nerves of Esophagus

### Variations



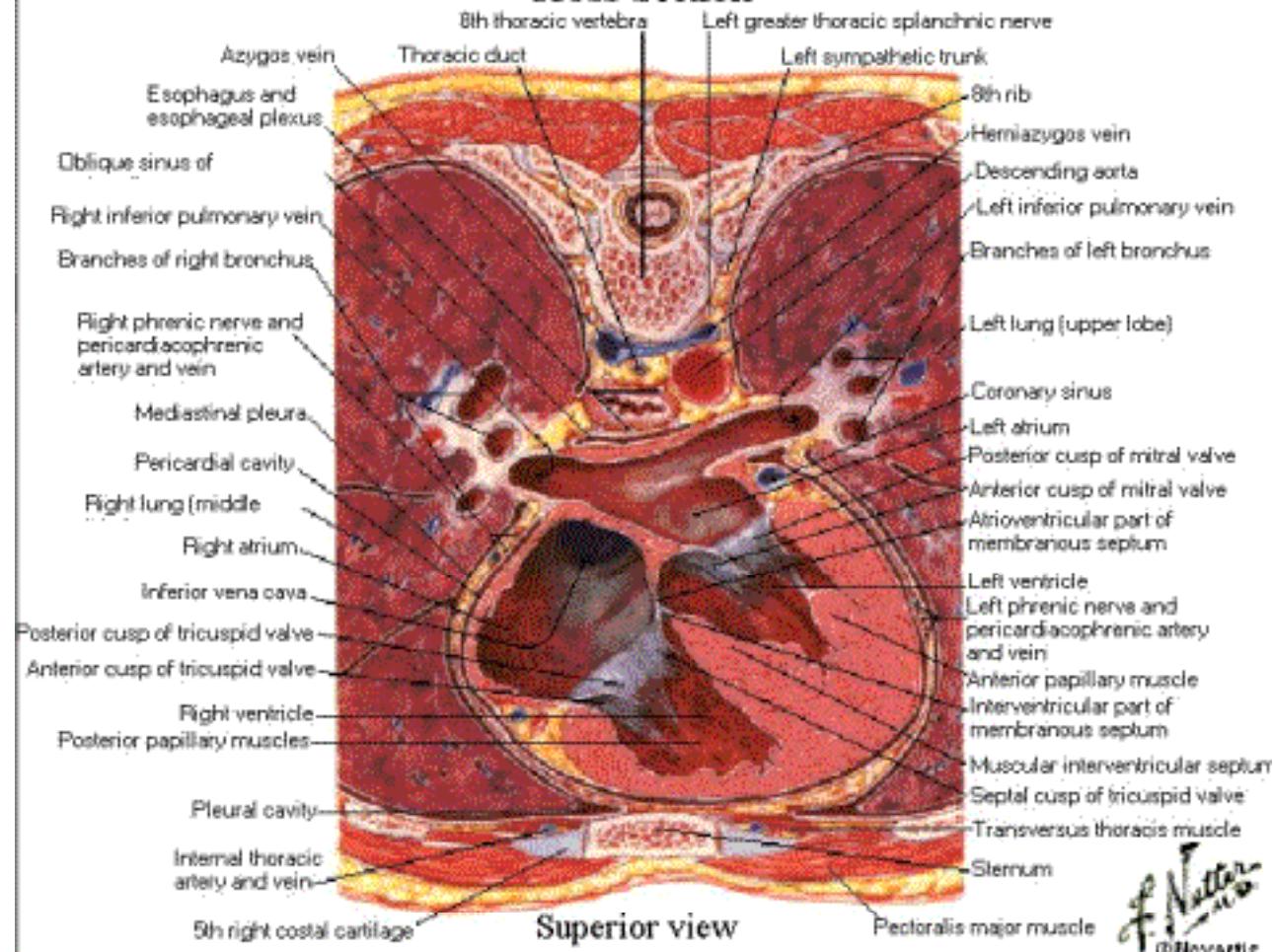
## Intrinsic Nerves of Esophagus

Schema

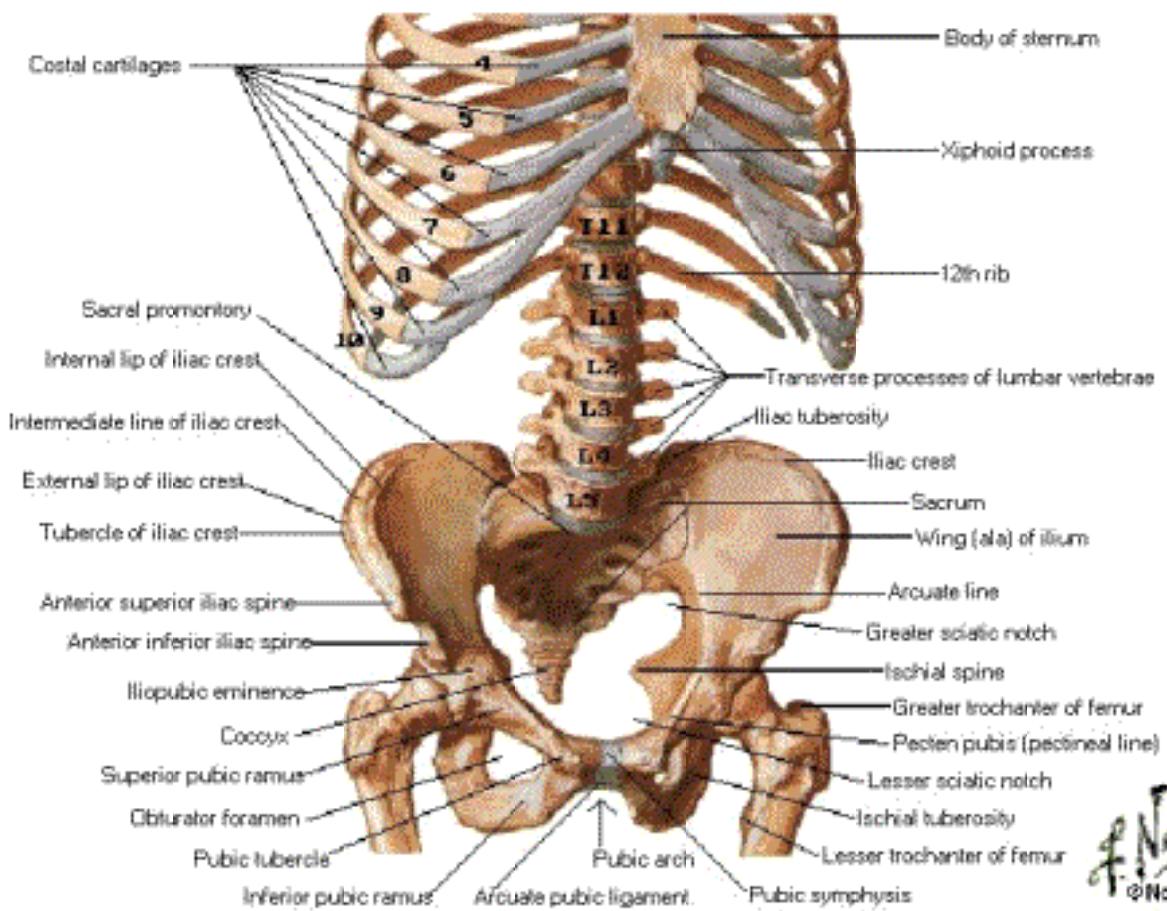


## Mediastinum

### Cross Section

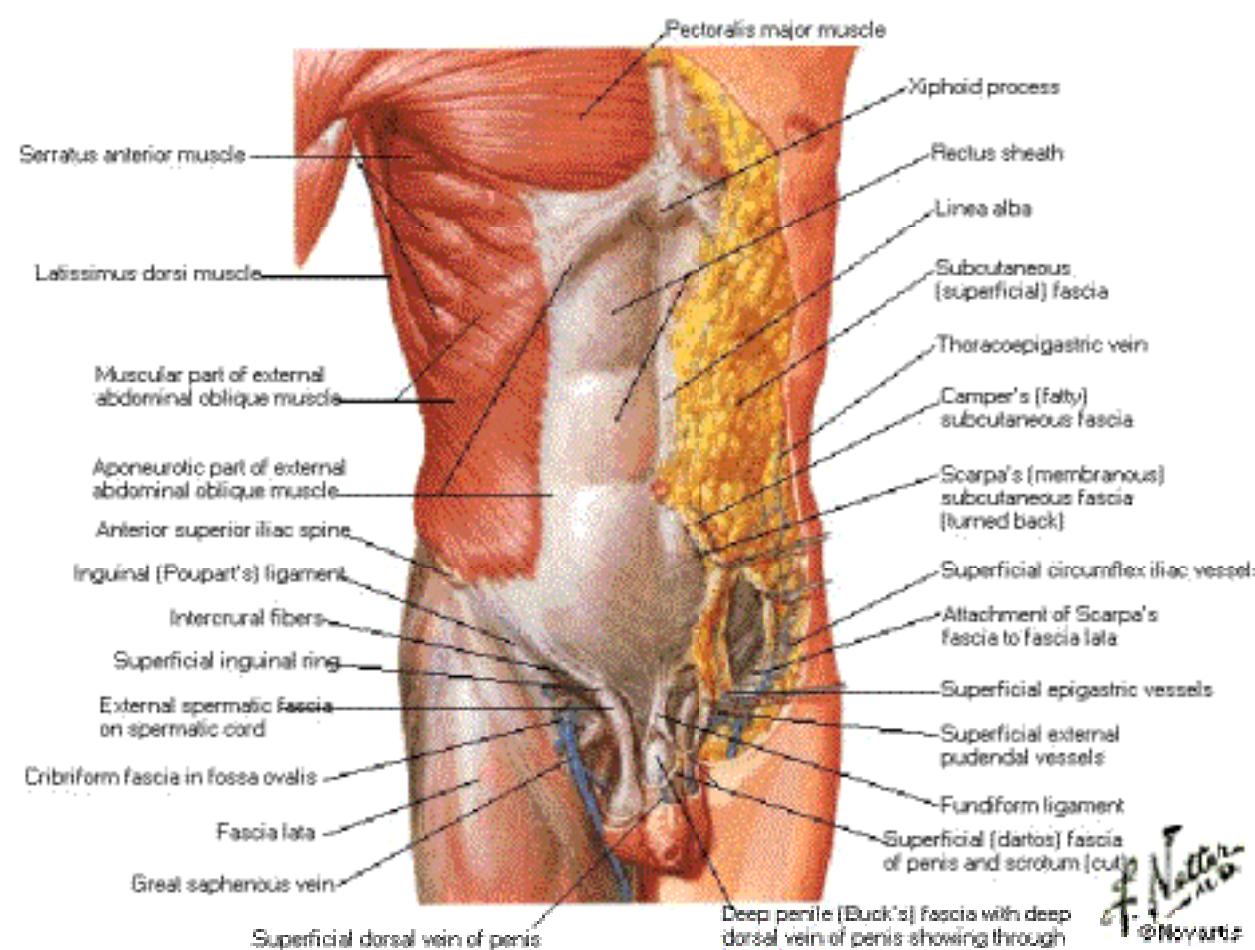


## Bony Framework of Abdomen



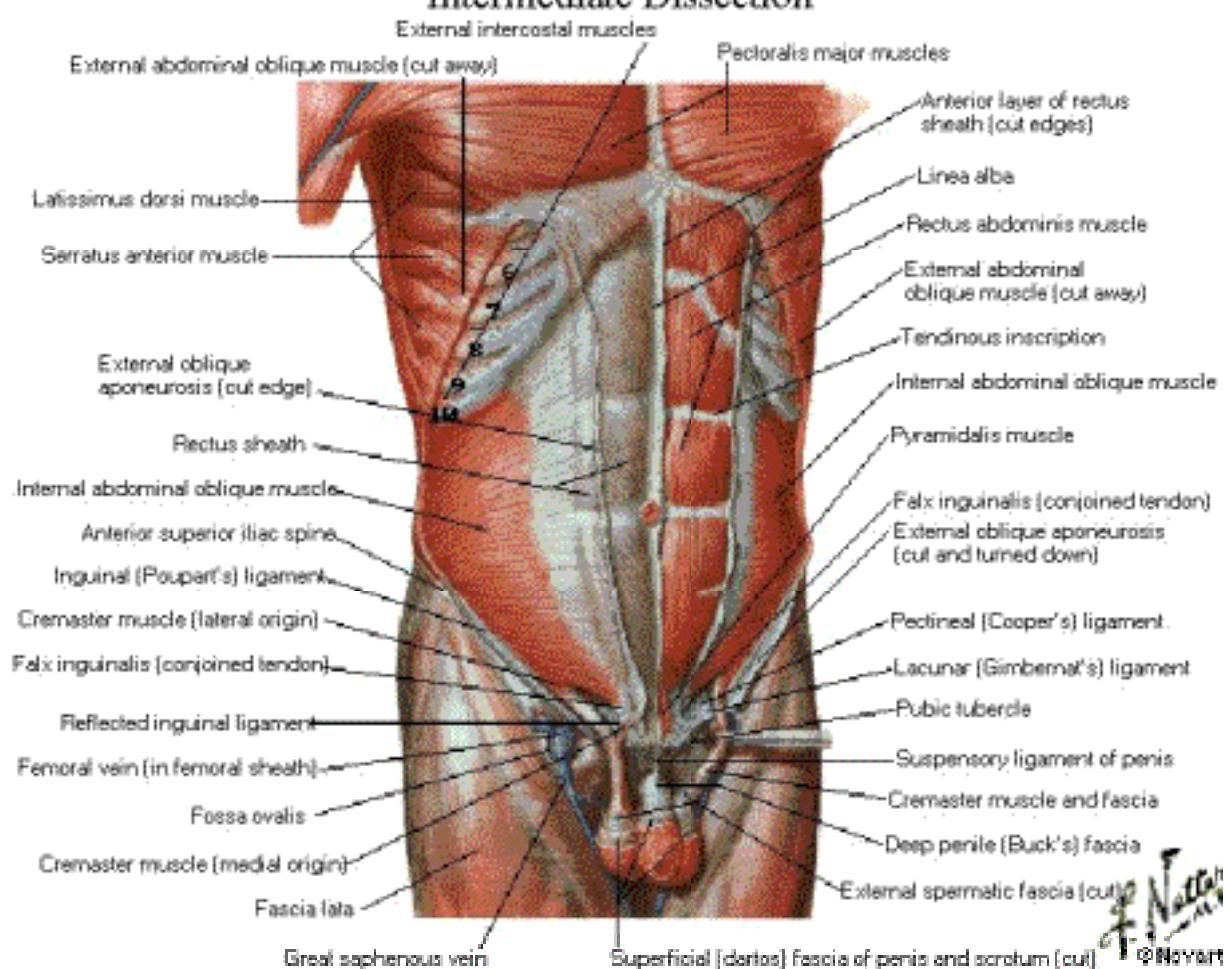
## Anterior Abdominal Wall

### Superficial Dissection



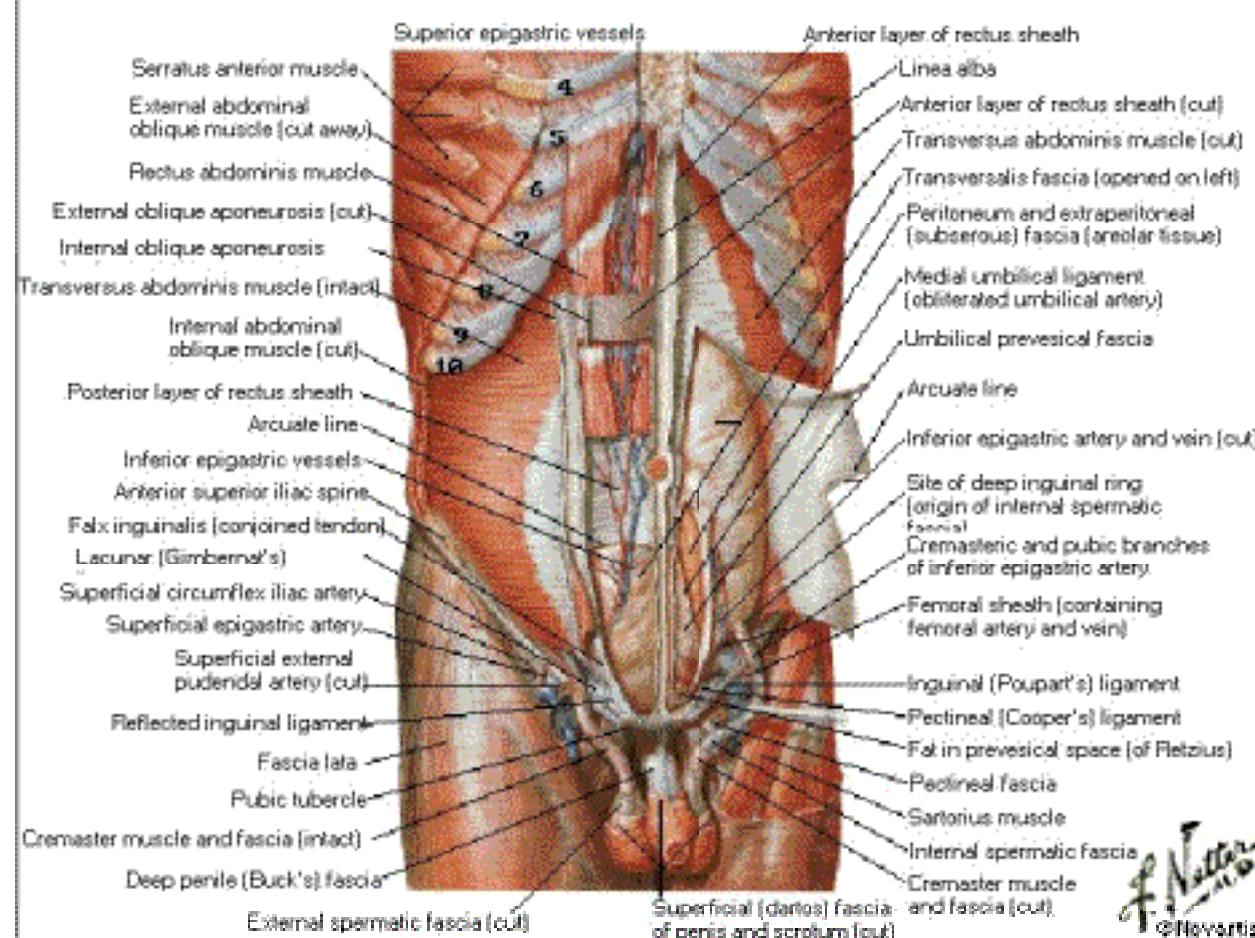
## Anterior Abdominal Wall

### Intermediate Dissection



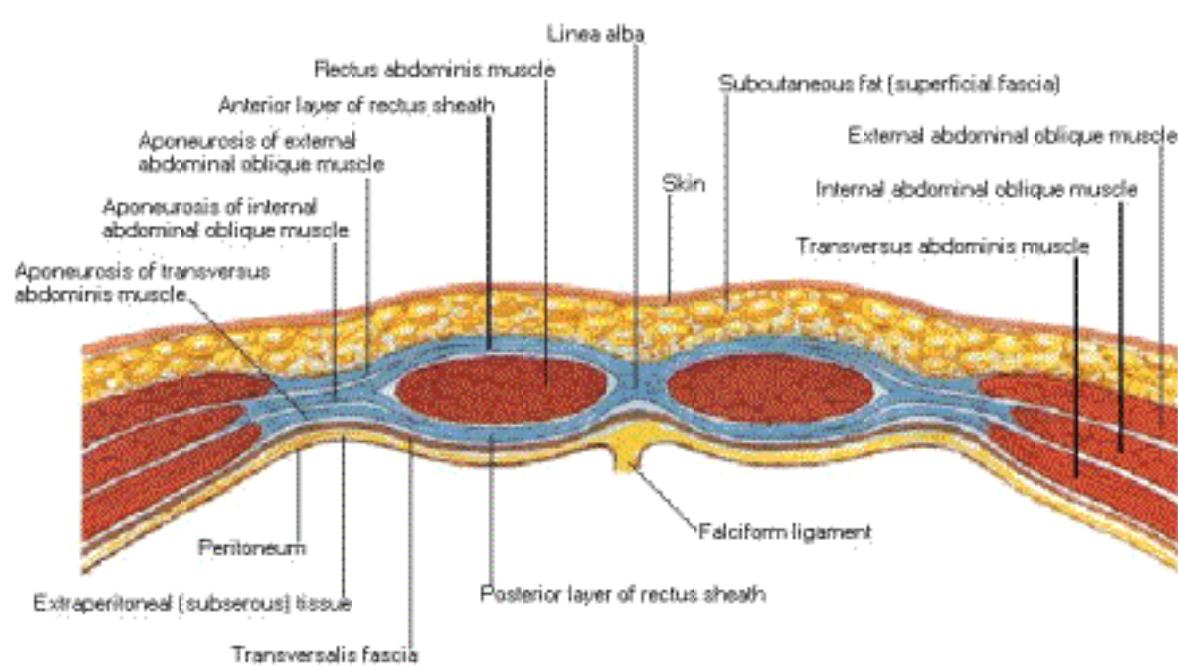
## Anterior Abdominal Wall

### Deep Dissection



## Rectus Sheath

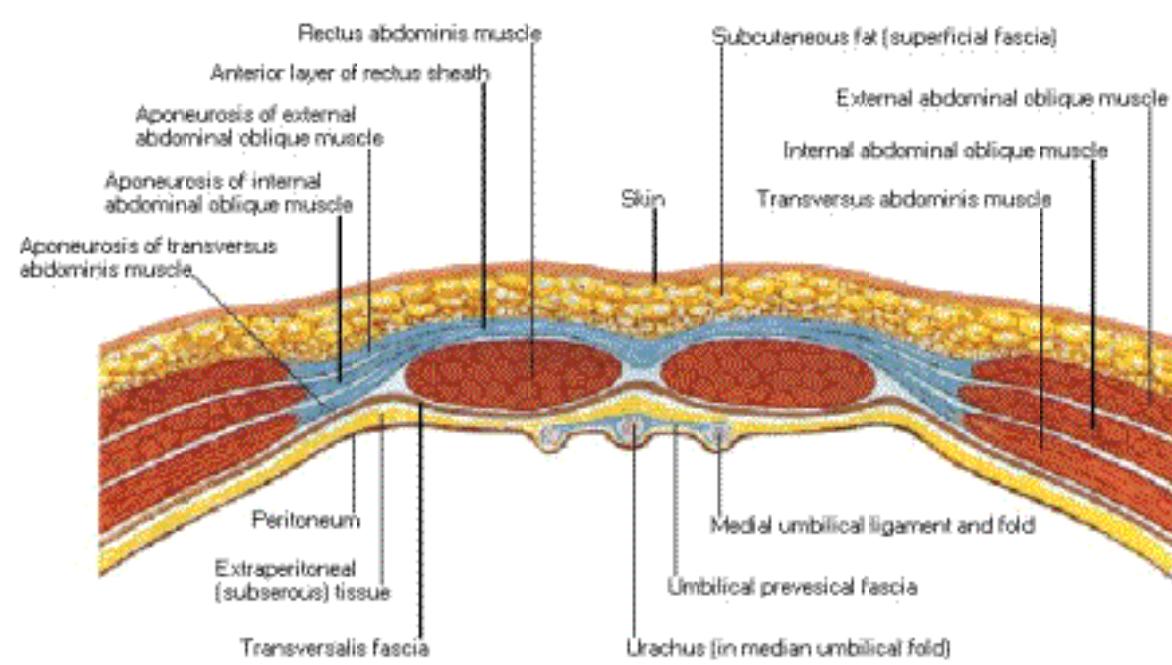
Cross Section Above Arcuate Line



Aponeurosis of internal abdominal oblique muscle splits to form anterior and posterior layers of rectus sheath; Aponeurosis of external abdominal oblique muscle joins anterior layer of sheath; aponeurosis of transversus abdominis muscle joins posterior layer. Anterior and posterior layers of rectus sheath unite medially to form linea alba

## Rectus Sheath

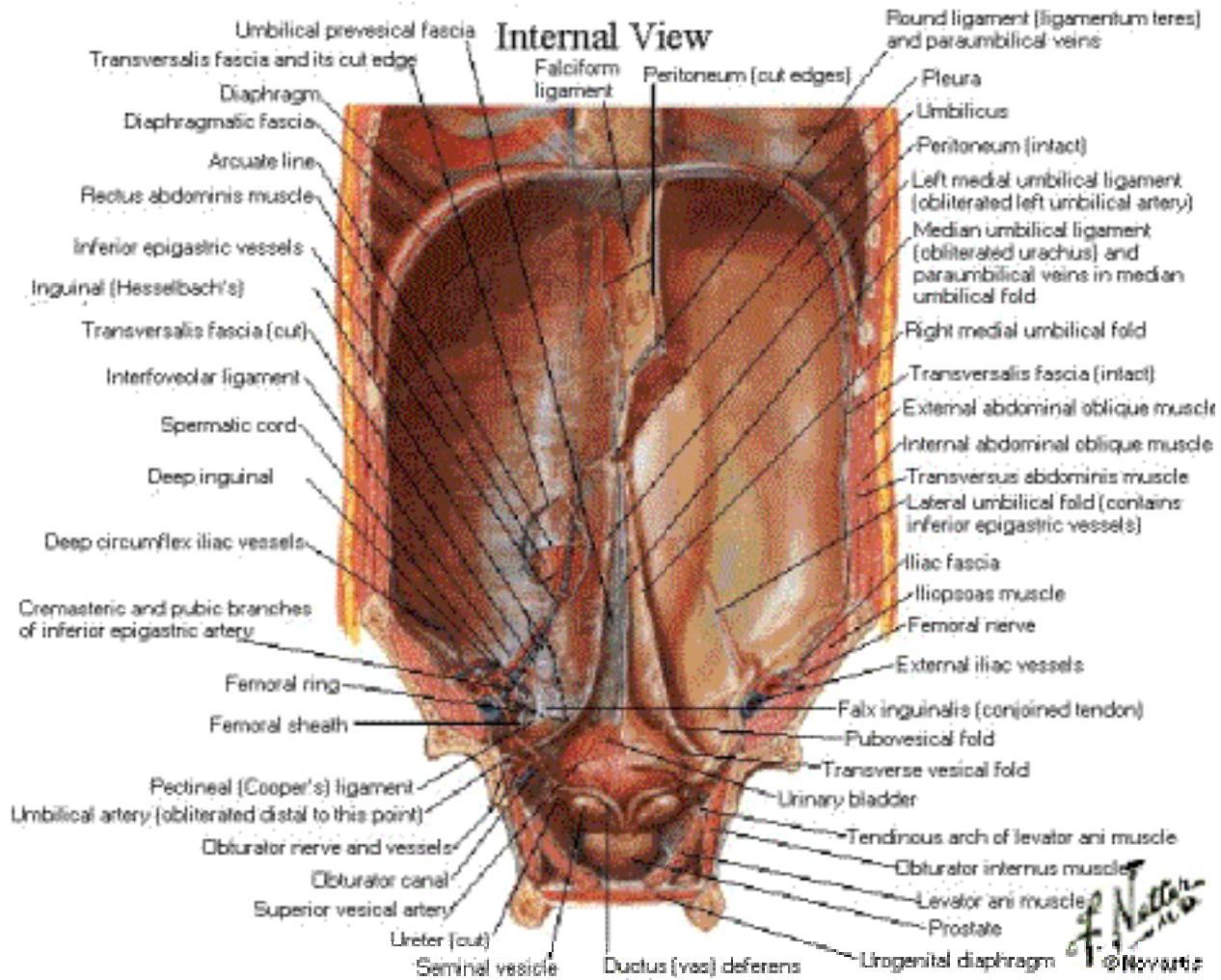
Cross Section Below Arcuate Line



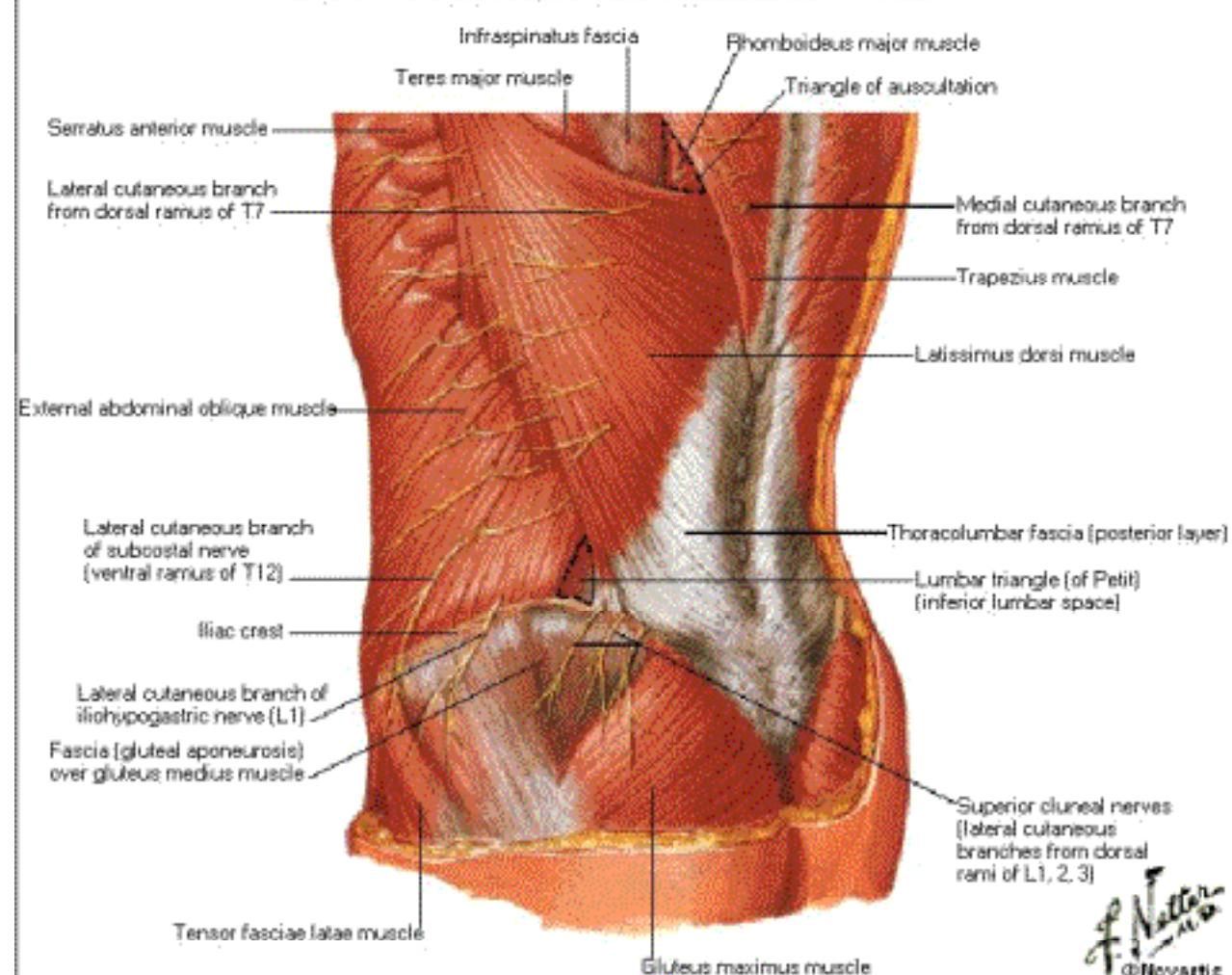
Aponeurosis of internal abdominal oblique muscle does not split at this level but passes completely anterior to rectus abdominis muscle and is fused there with both aponeurosis of external abdominal oblique muscle and that of transversus abdominis muscle. Thus posterior wall of rectus sheath is absent below arcuate line and rectus abdominis muscle lies on transversalis fascia.



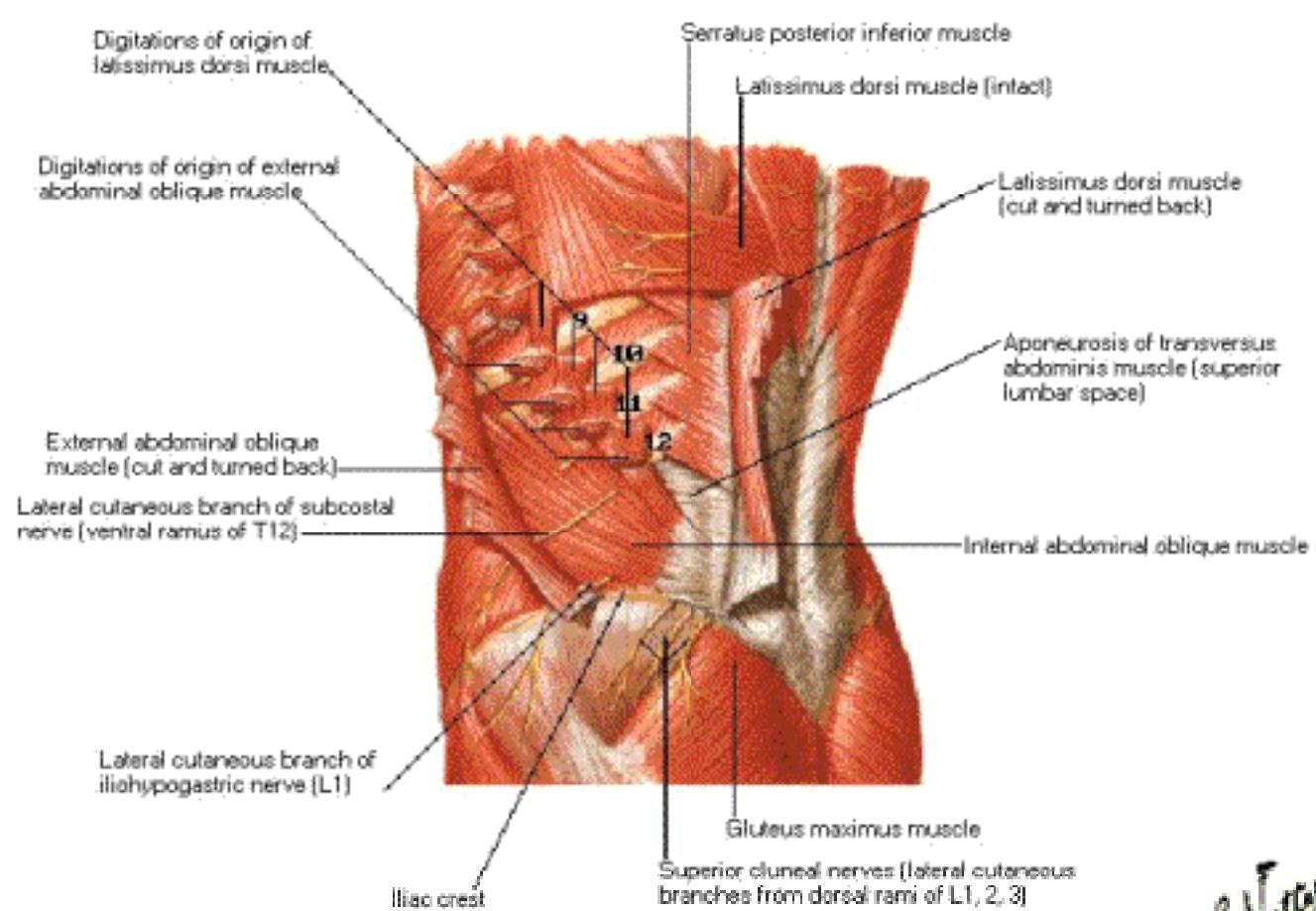
## Anterior Abdominal Wall



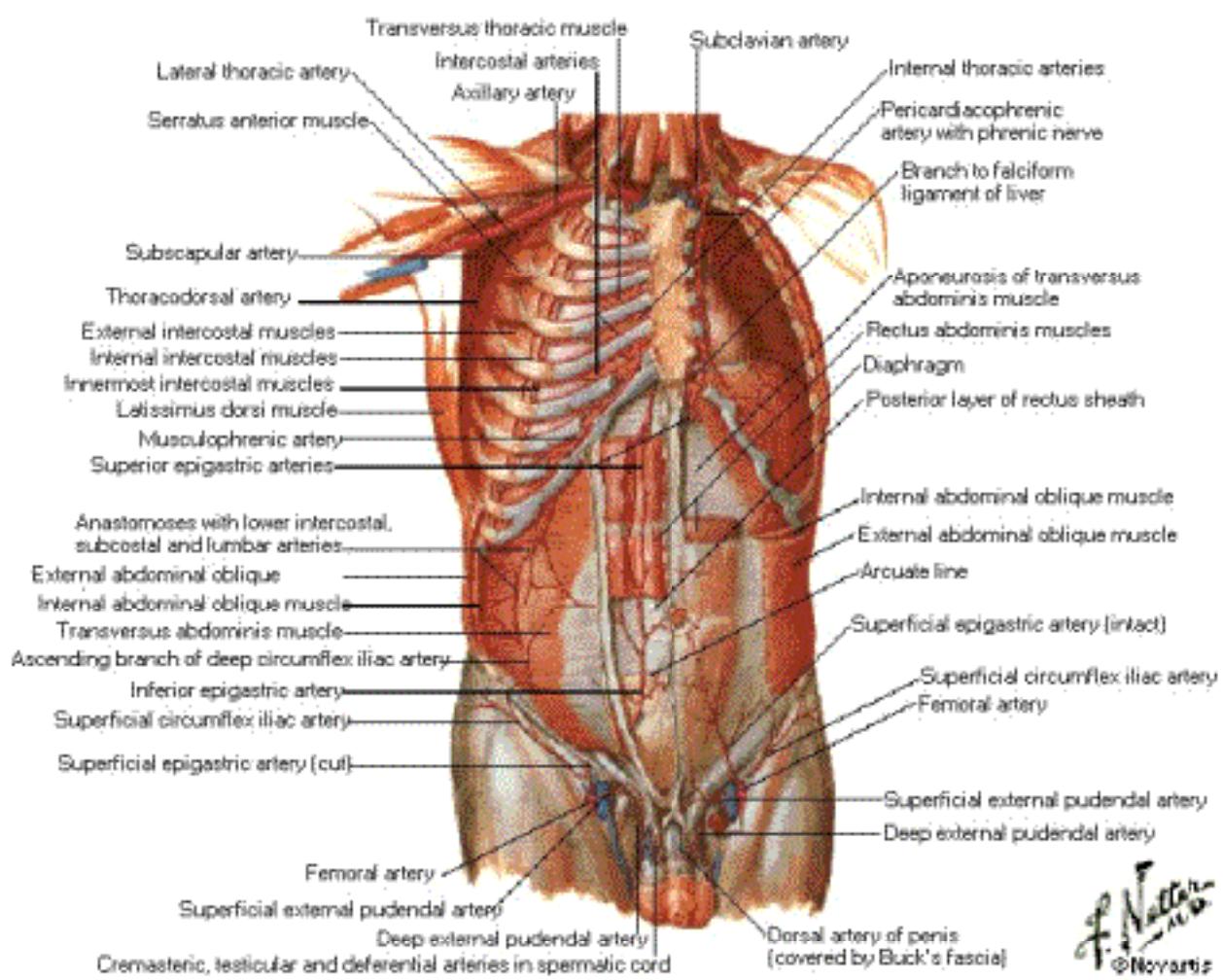
## Posterolateral Abdominal Wall



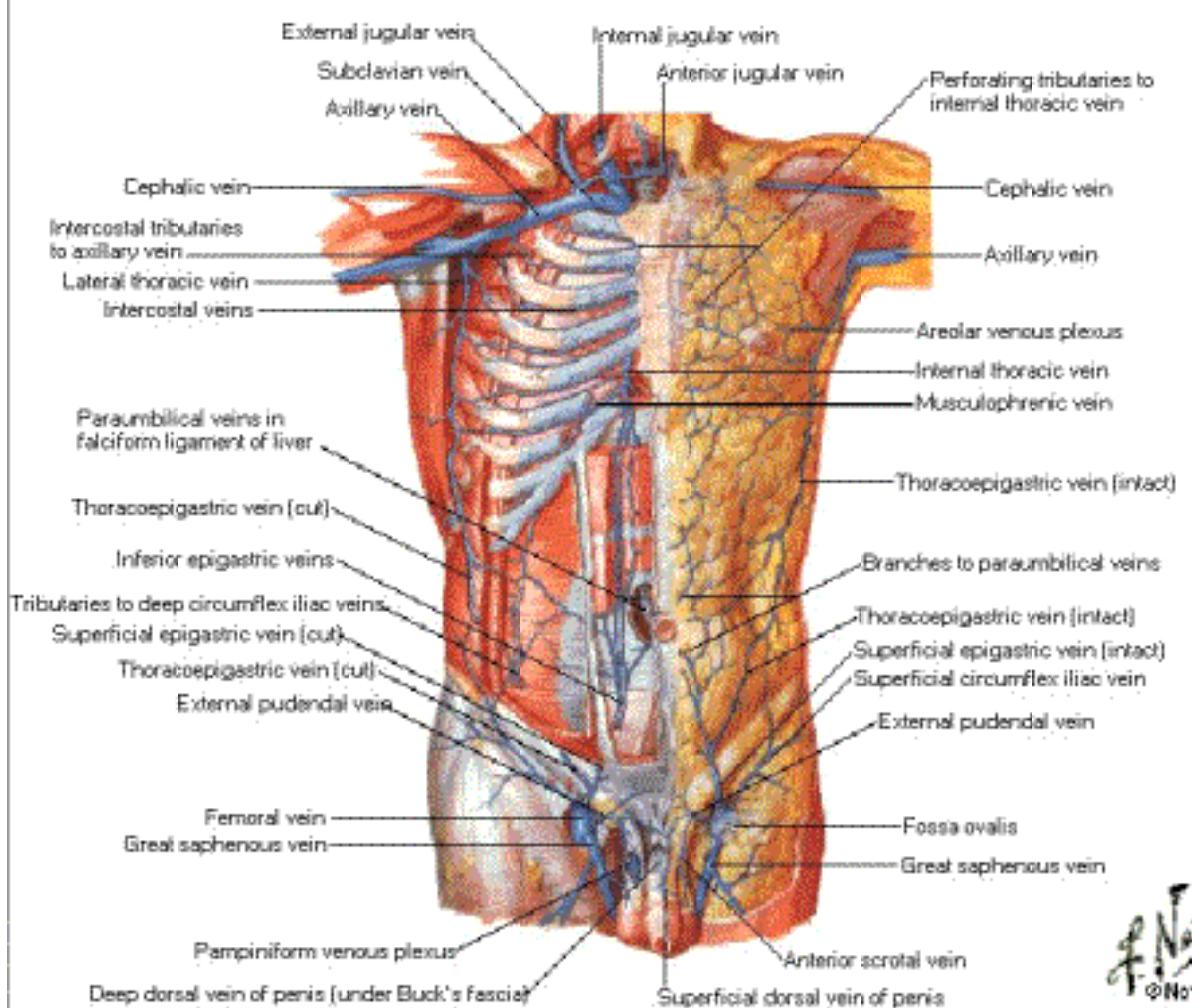
## Posterolateral Abdominal Wall [Continued]



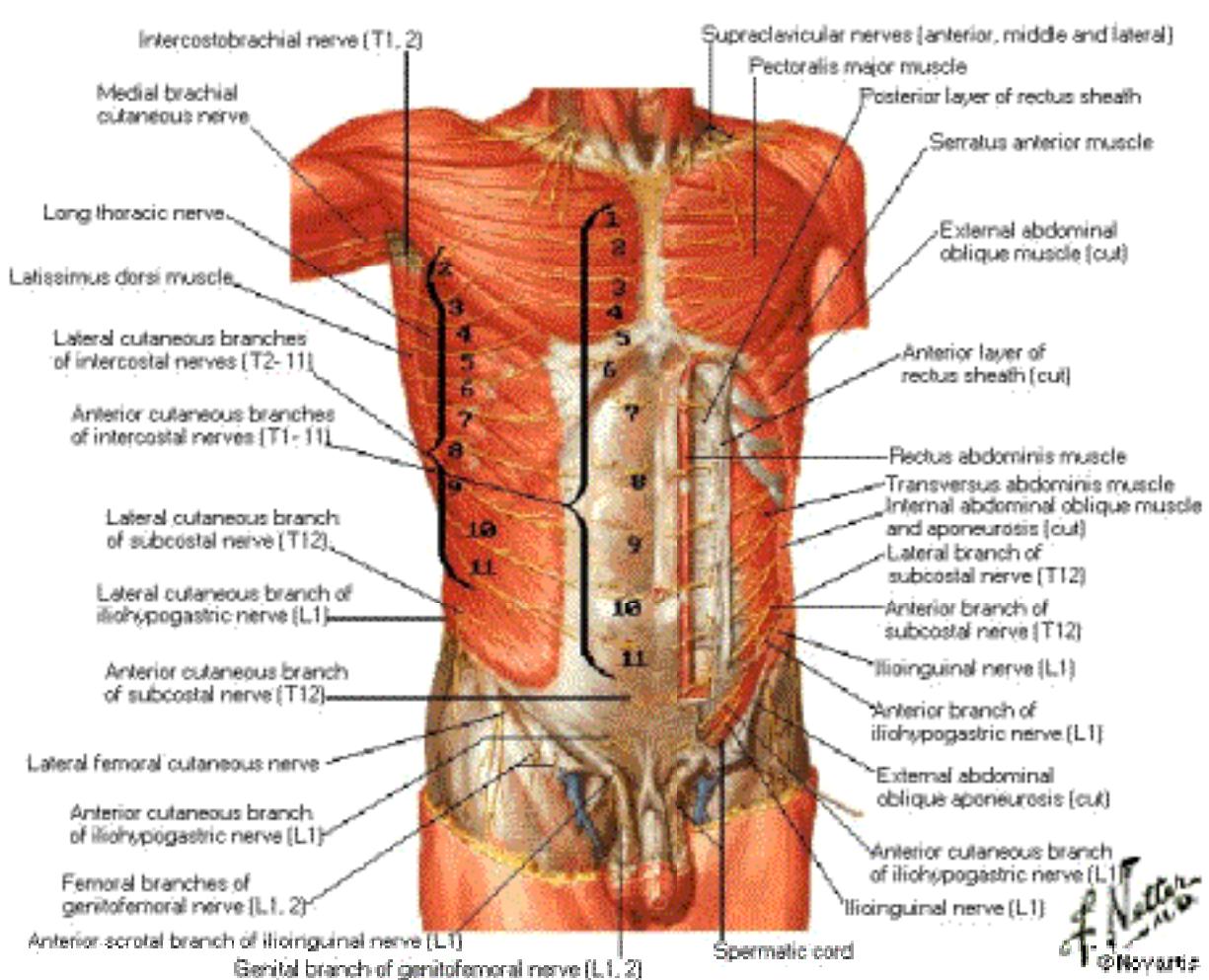
## Arteries of Anterior Abdominal Wall



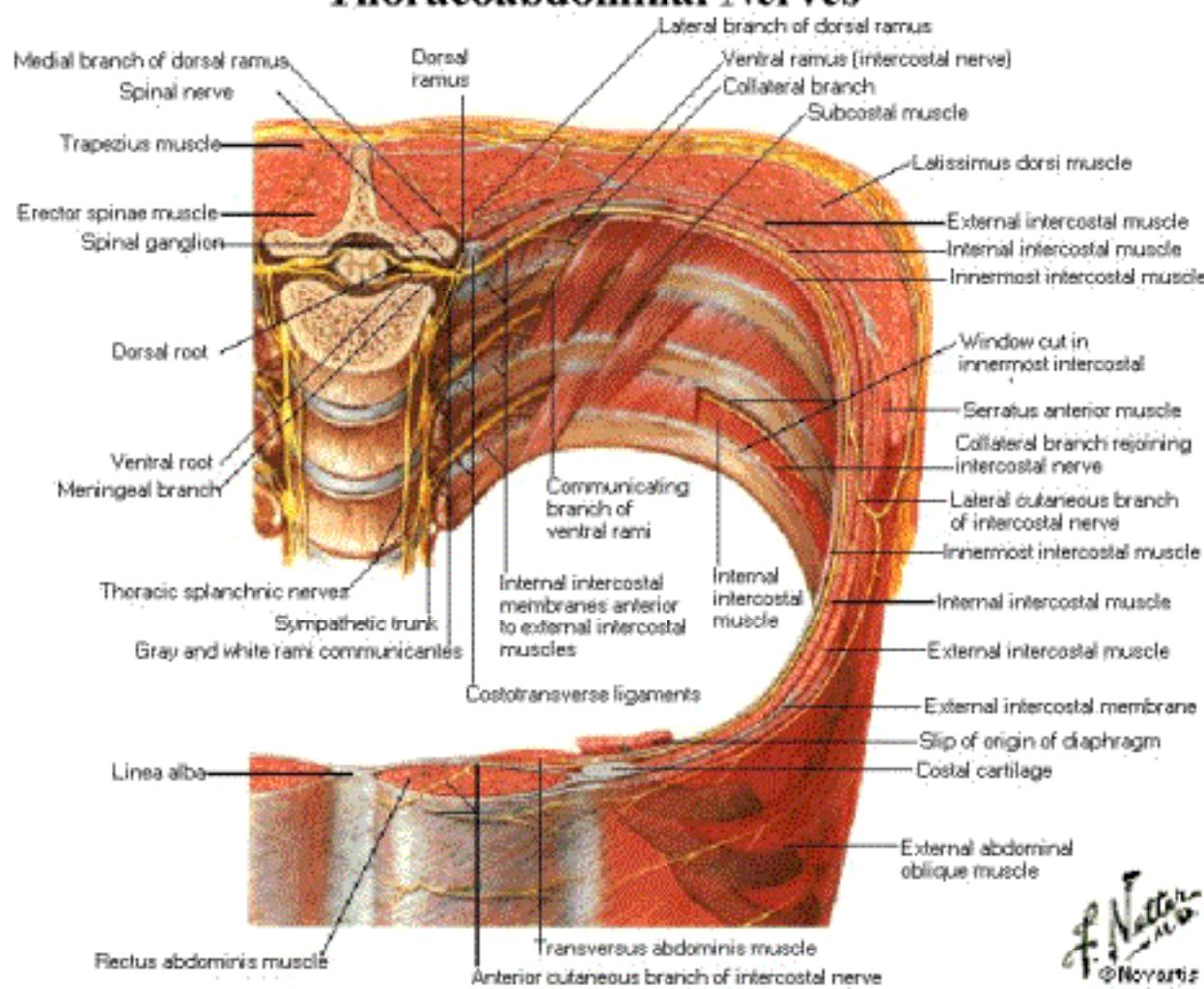
## Veins of Anterior Abdominal Wall



## Nerves of Anterior Abdominal Wall

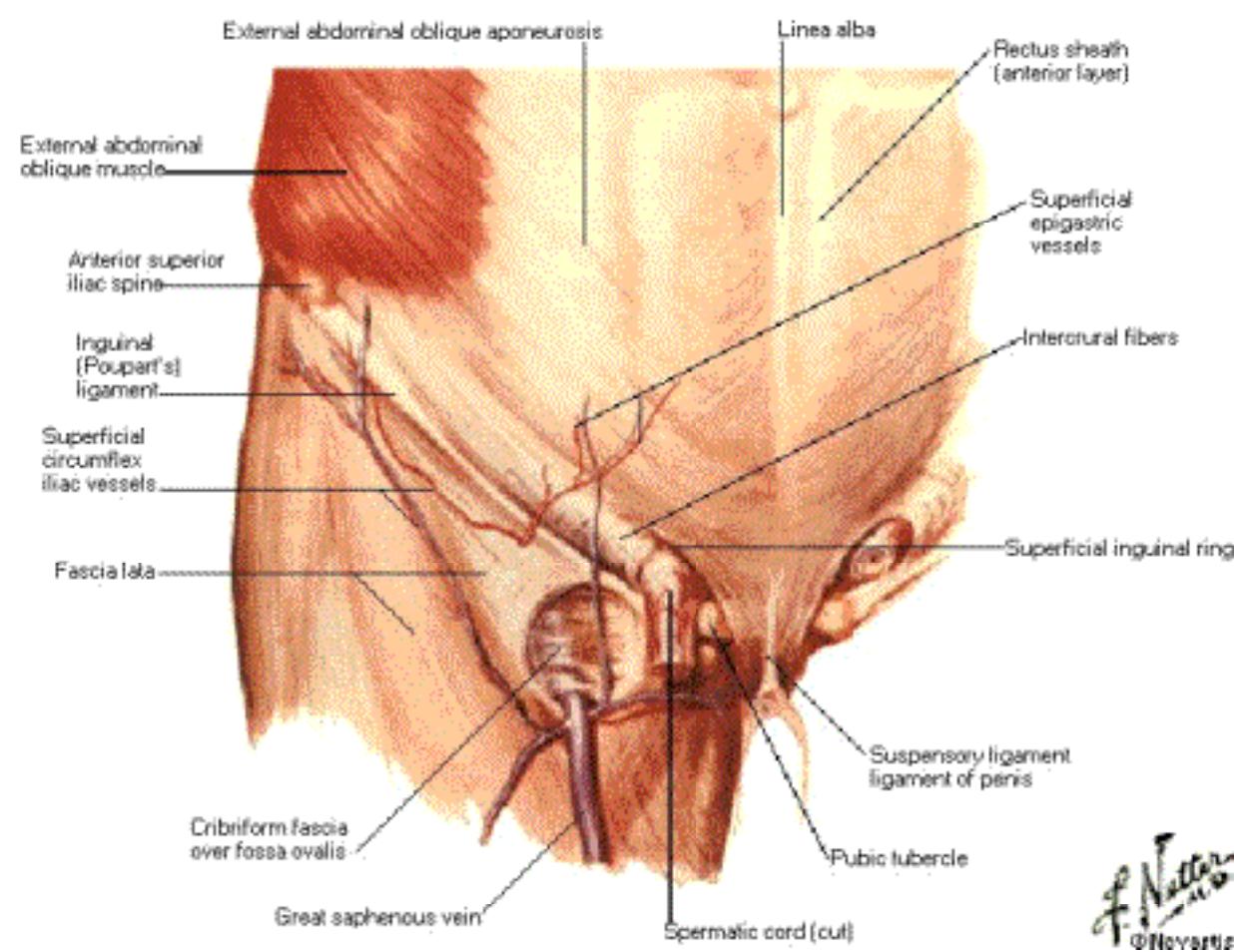


## Thoracoabdominal Nerves



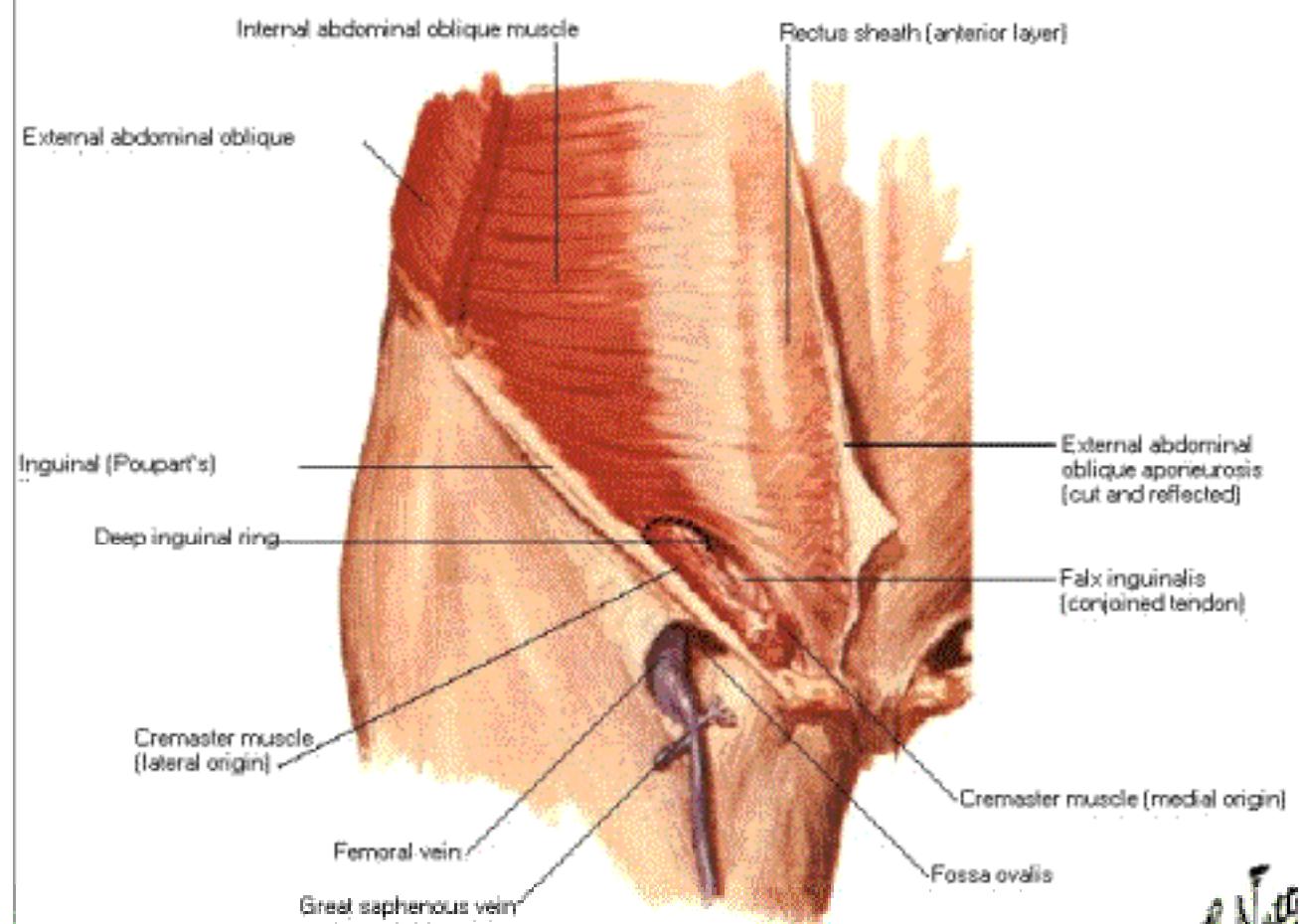
## Inguinal and Femoral Regions

Subcutaneous Fascia Removed



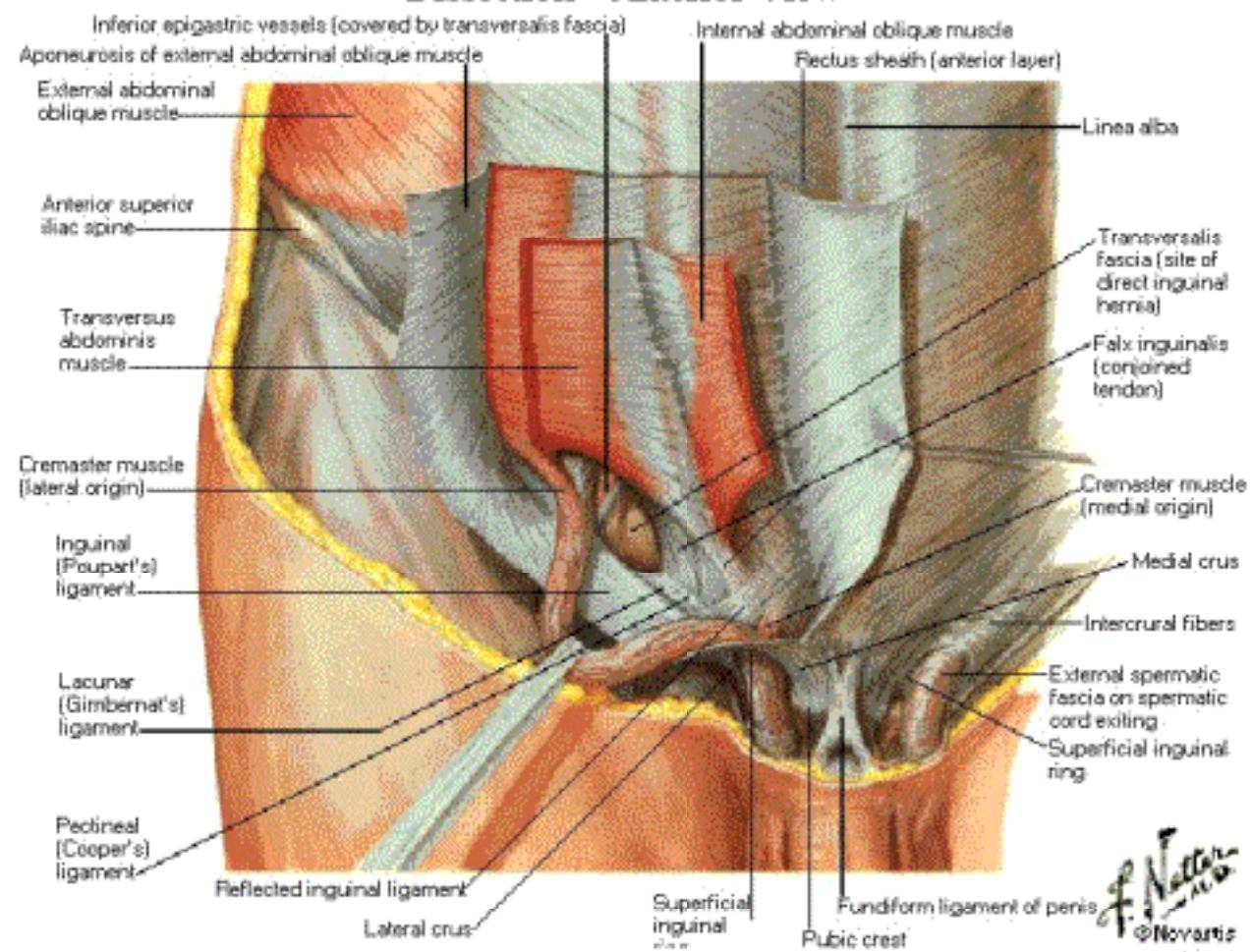
## Inguinal and Femoral Regions

Cribriform Fascia Removed



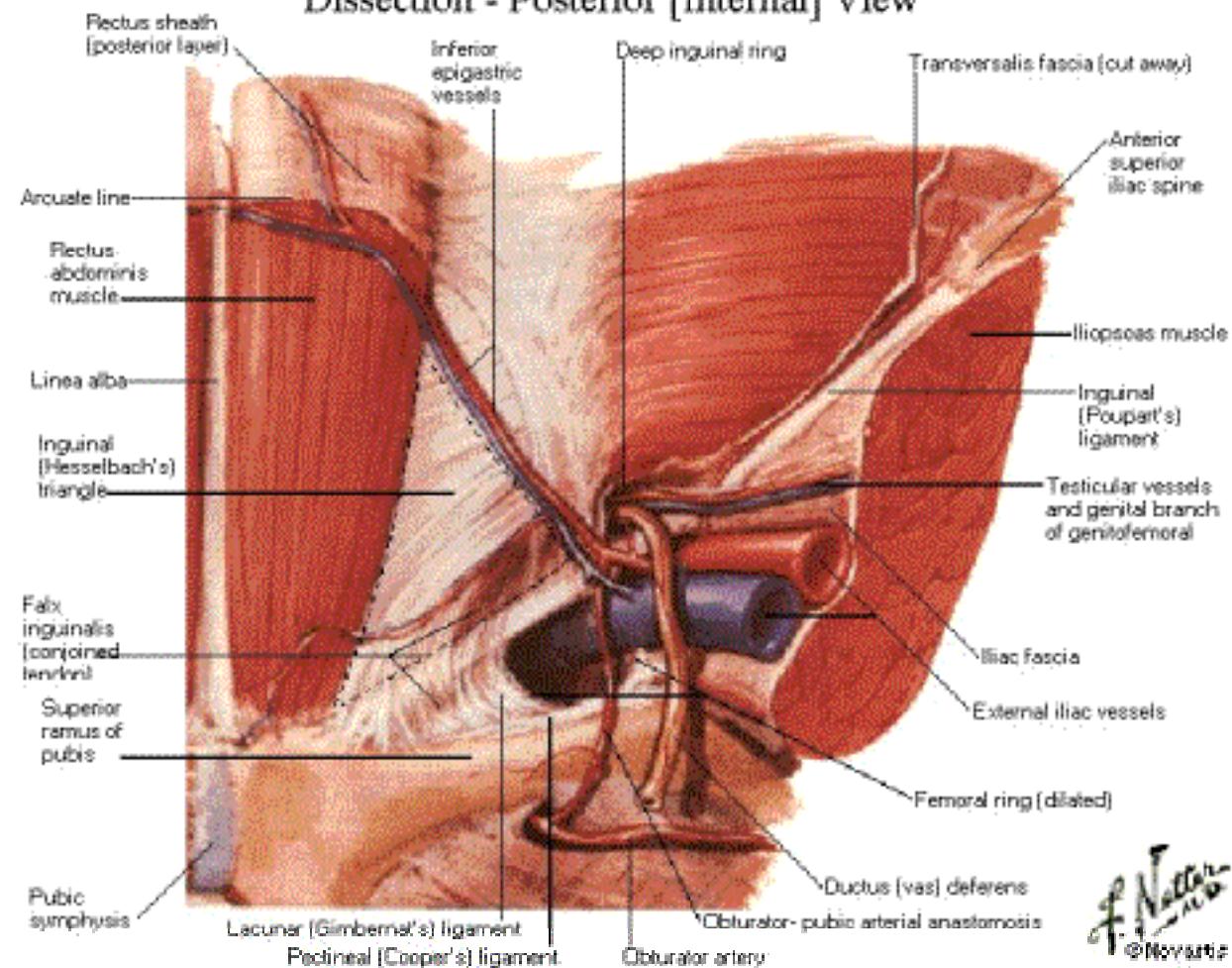
## Inguinal Region

### Dissection - Anterior View

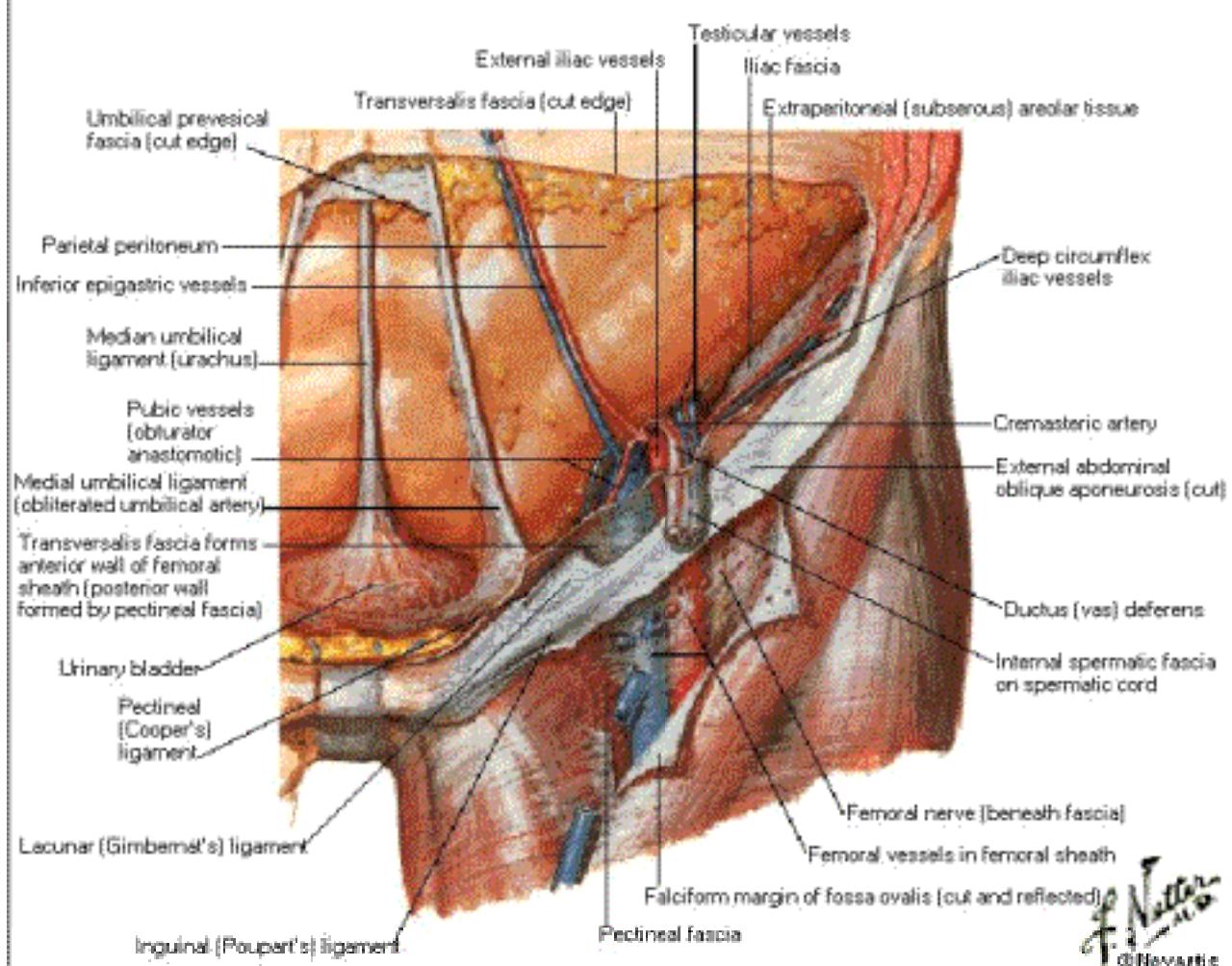


## Inguinal Region

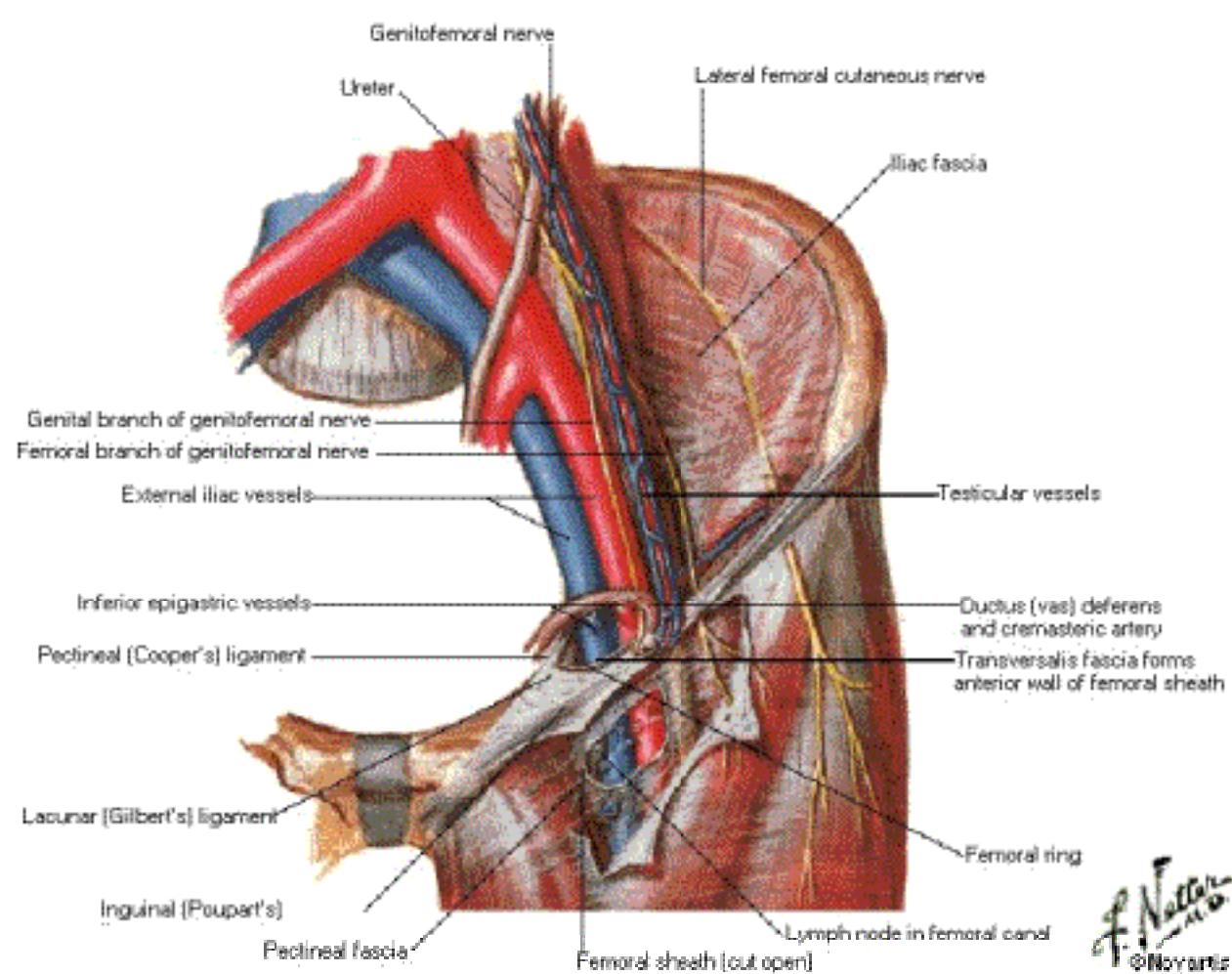
### Dissection - Posterior [Internal] View



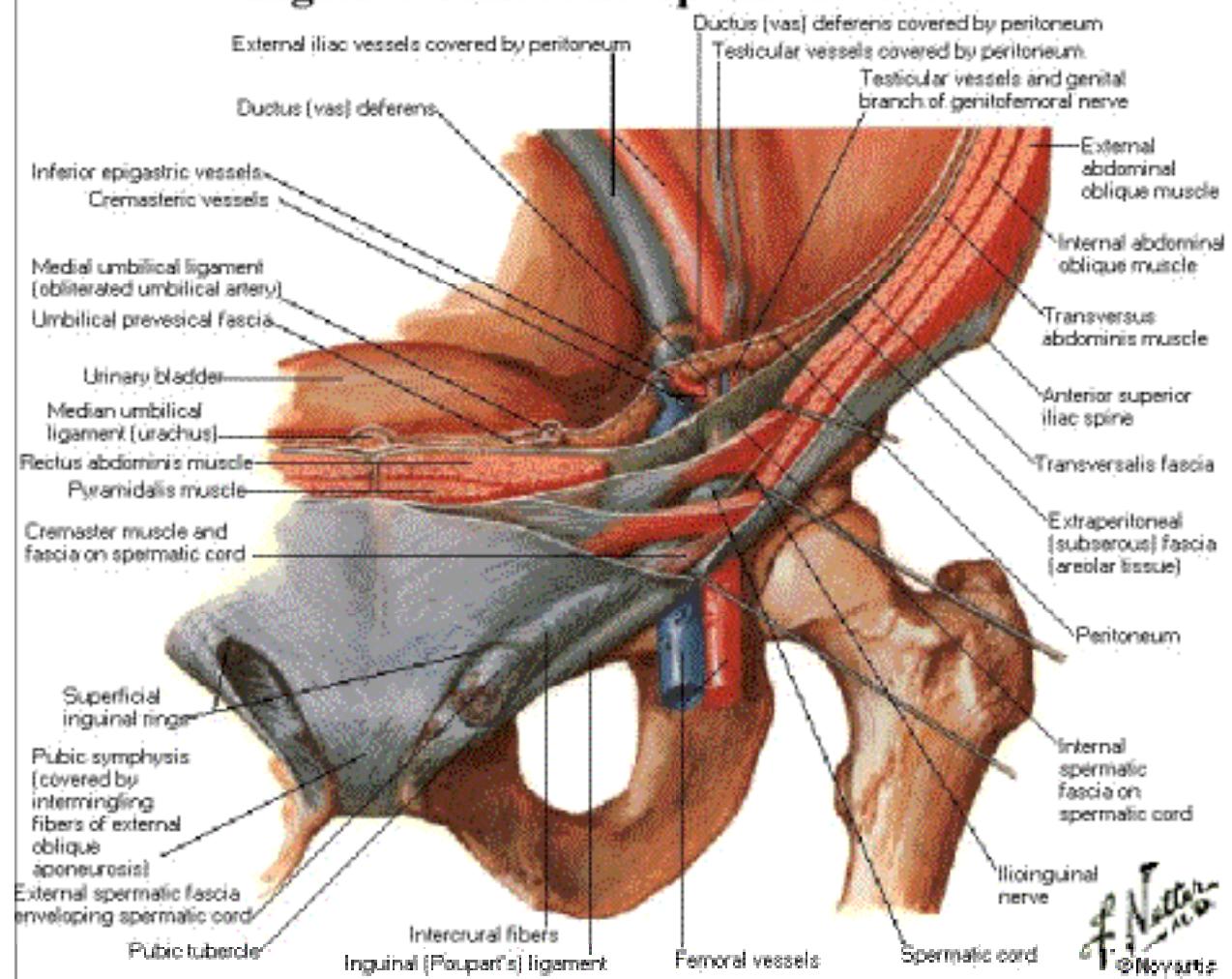
## Femoral Sheath and Inguinal Canal



## Femoral Sheath and Inguinal Canal [Deep]

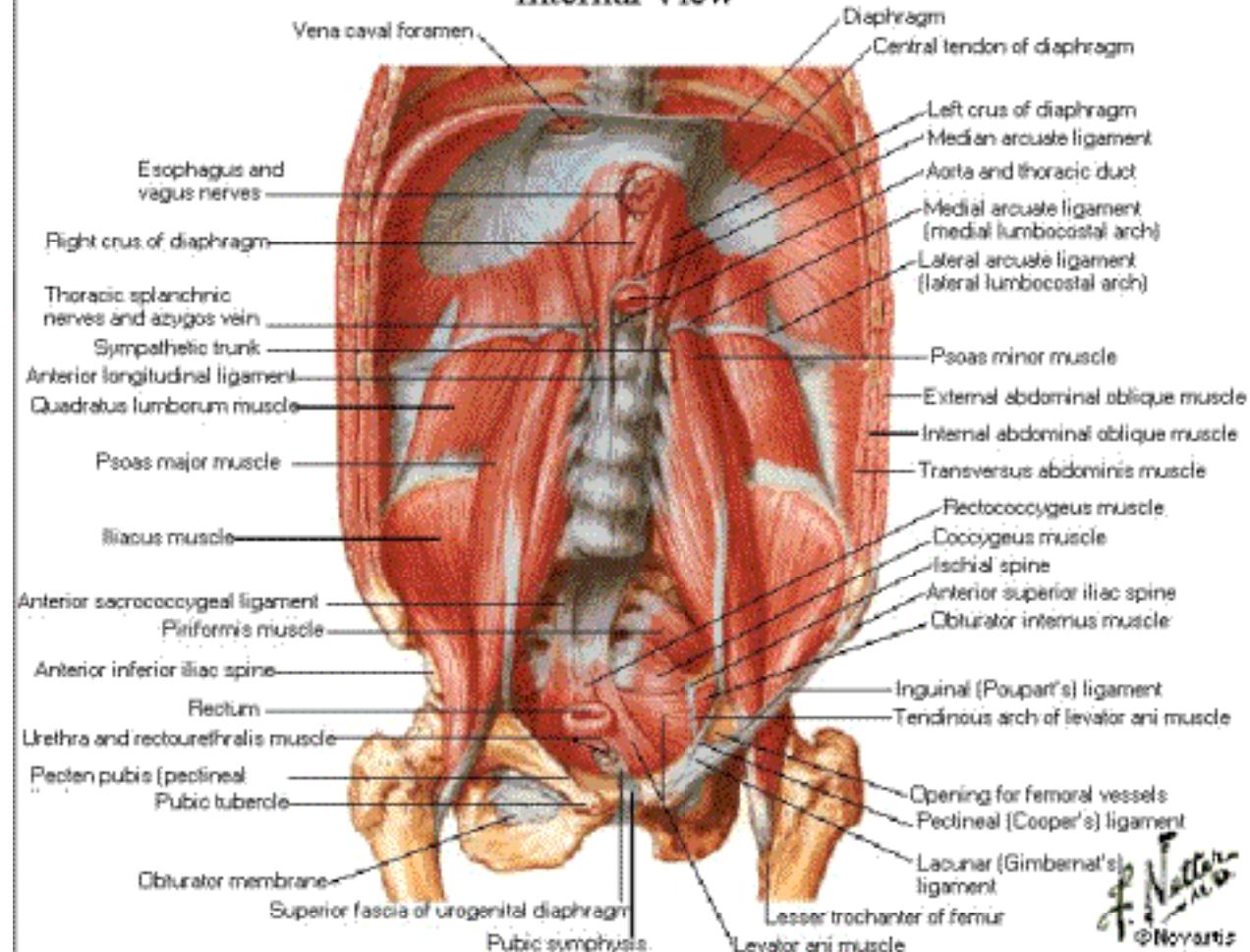


## Inguinal Canal and Spermatic Cord

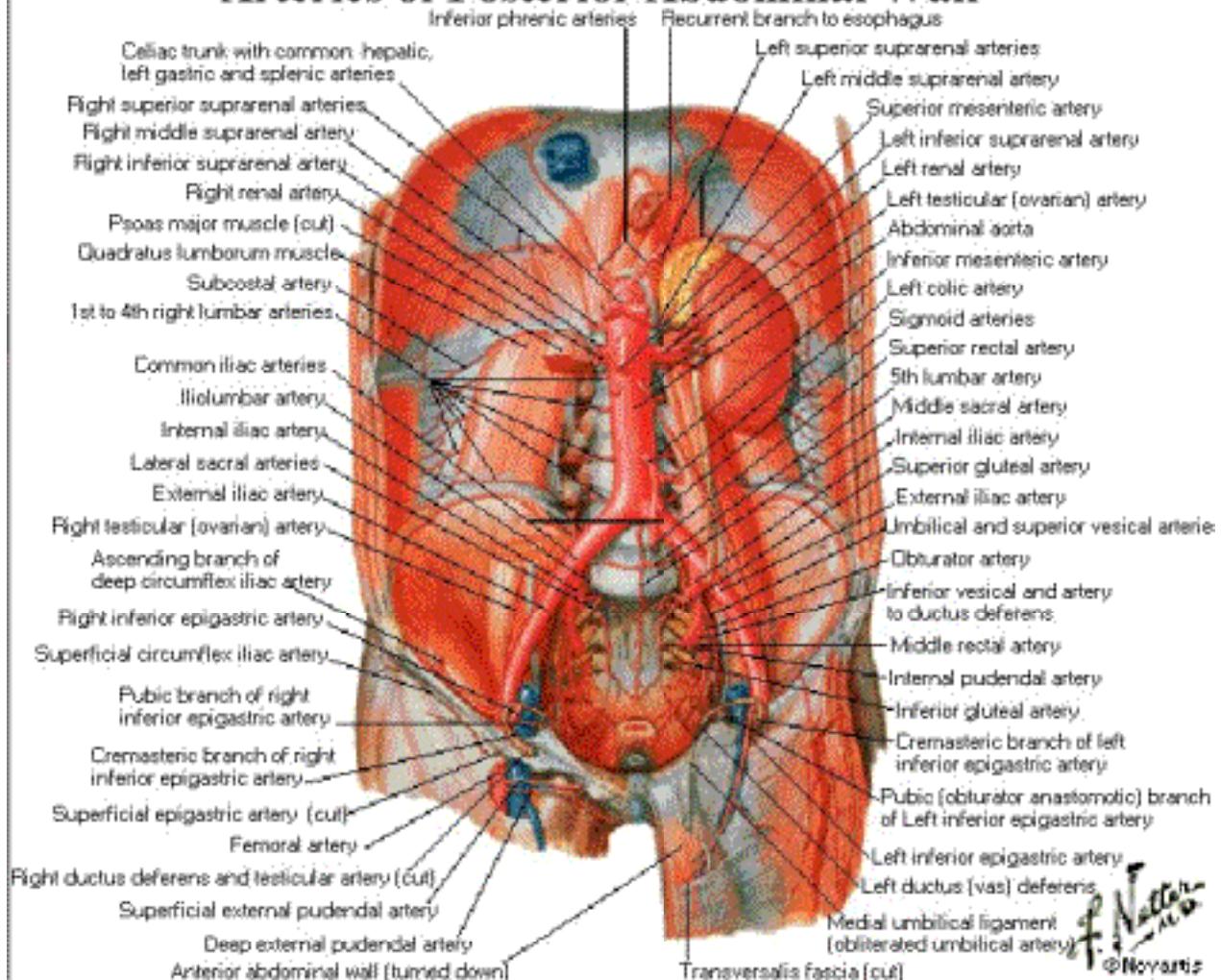


## Posterior Abdominal Wall

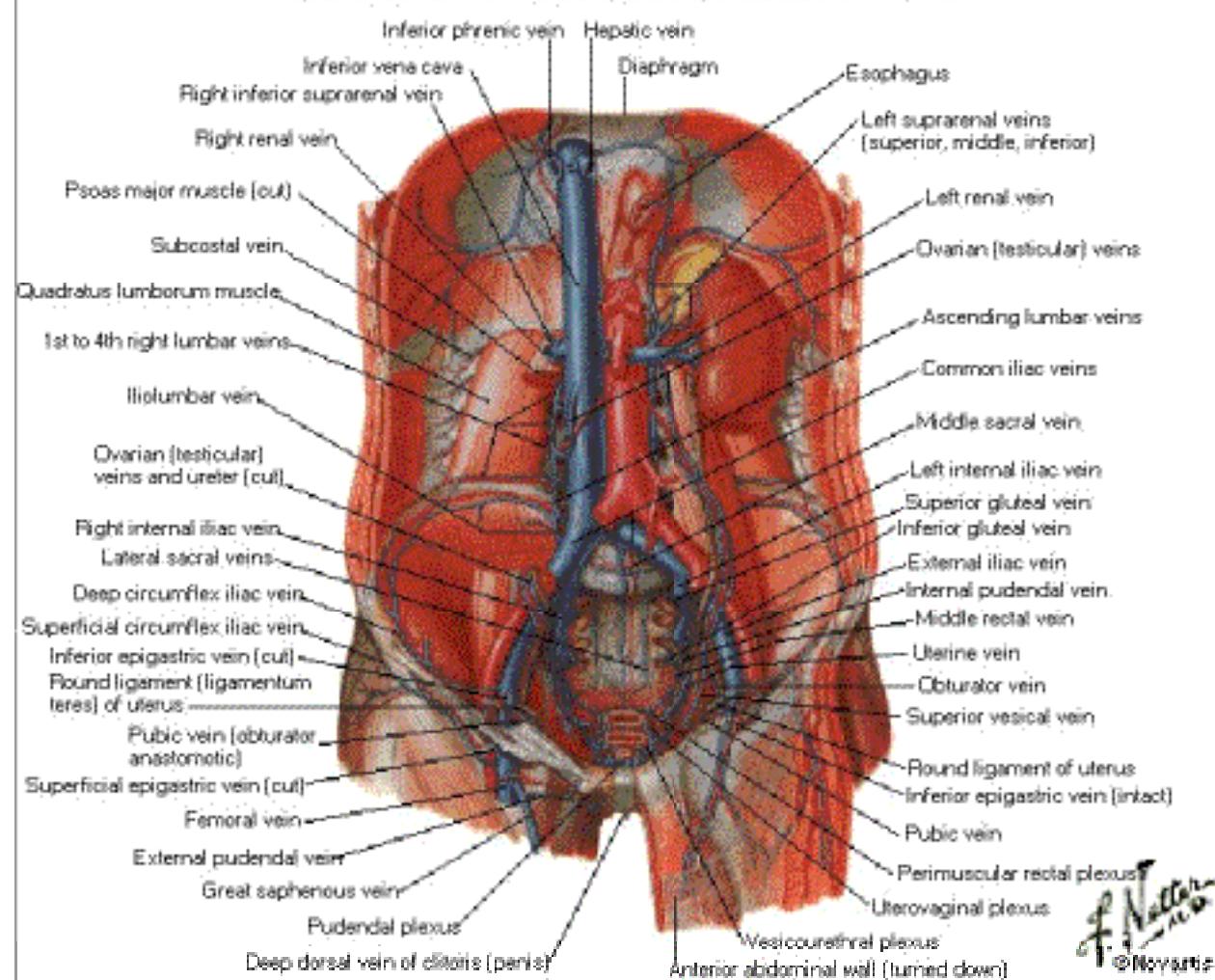
### Internal View



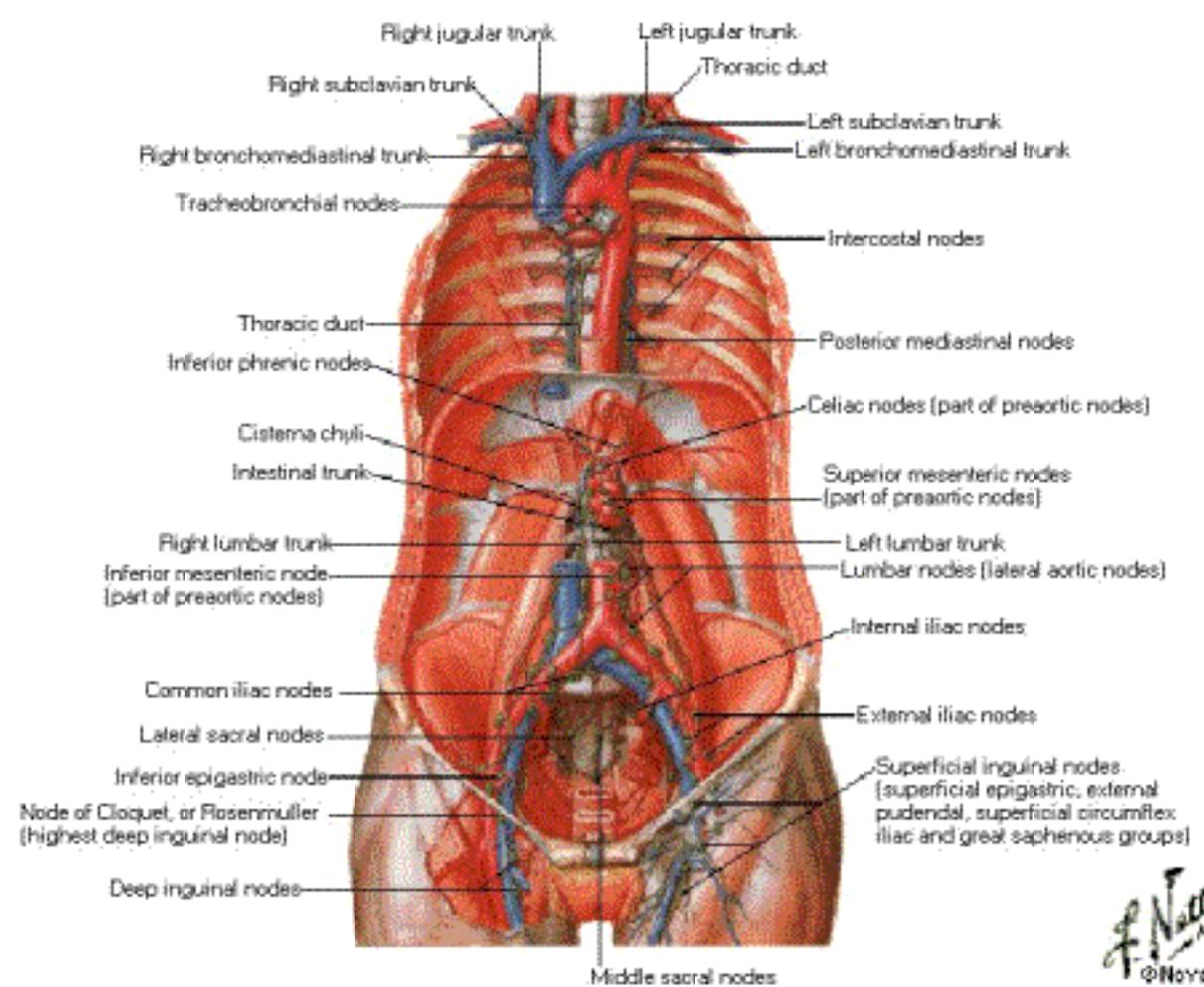
## Arteries of Posterior Abdominal Wall



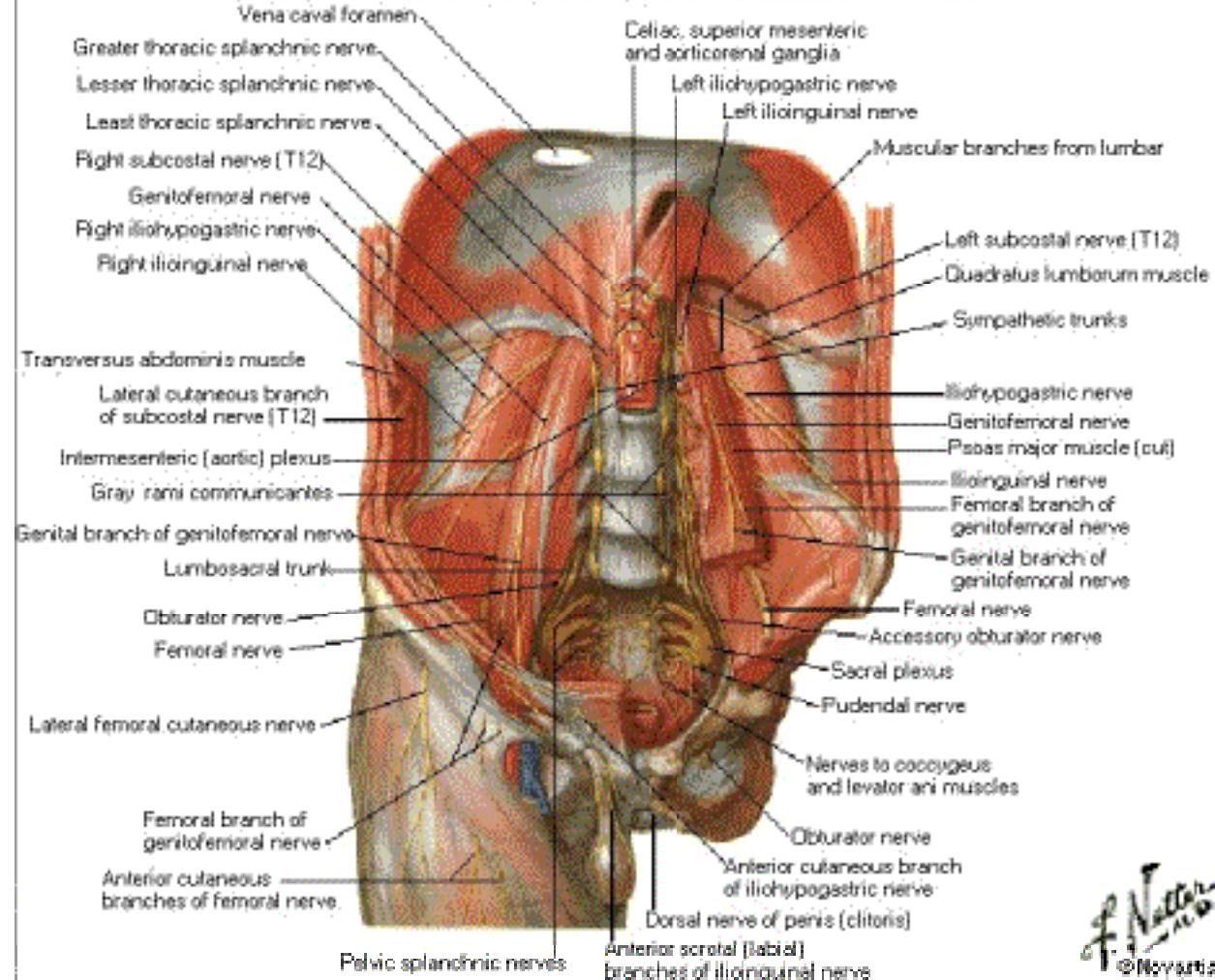
## Veins of Posterior Abdominal Wall



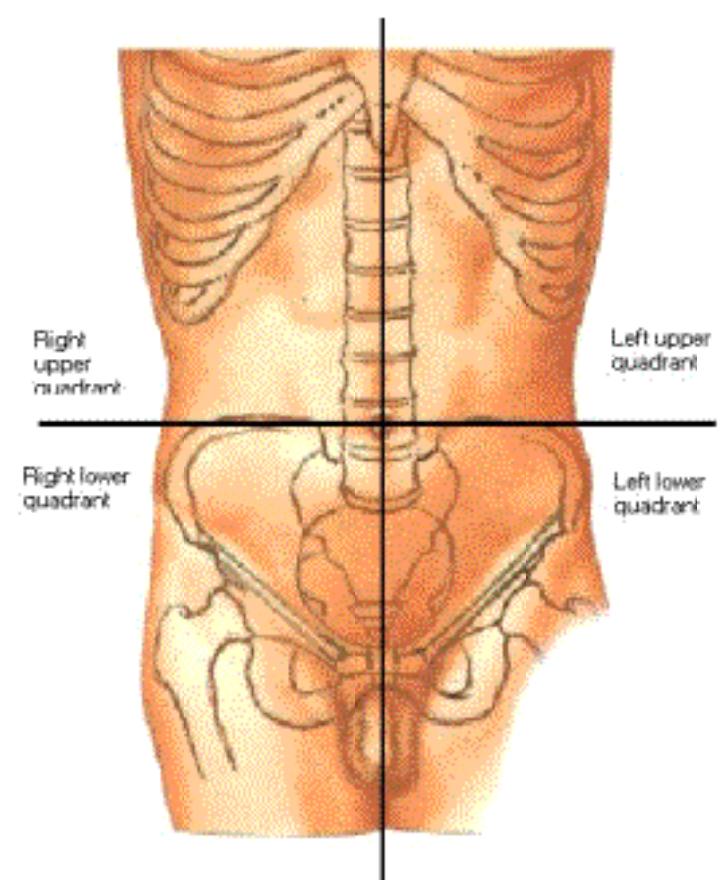
## Lymph Vessels and Nodes of Posterior Abdominal Wall



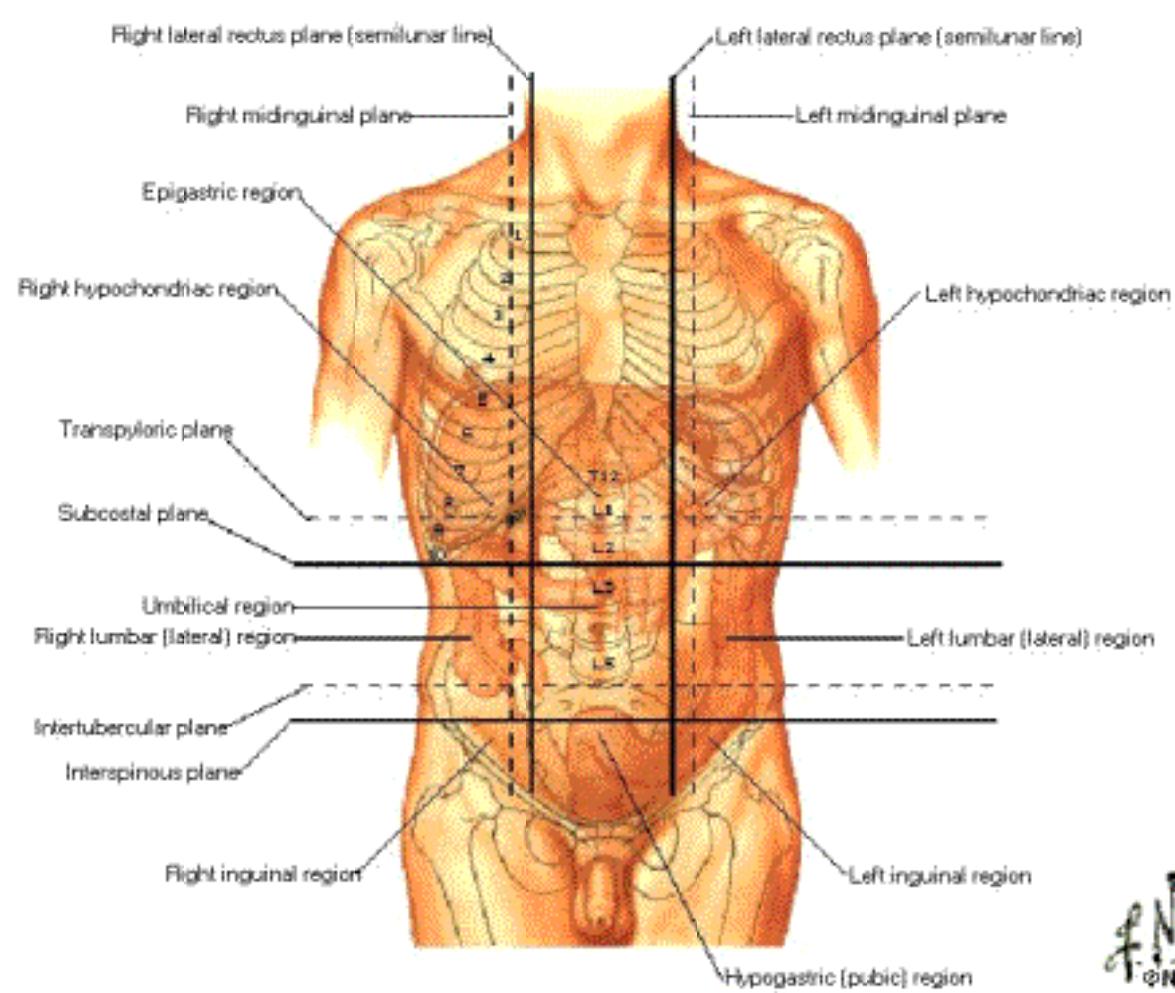
## Nerves of Posterior Abdominal Wall



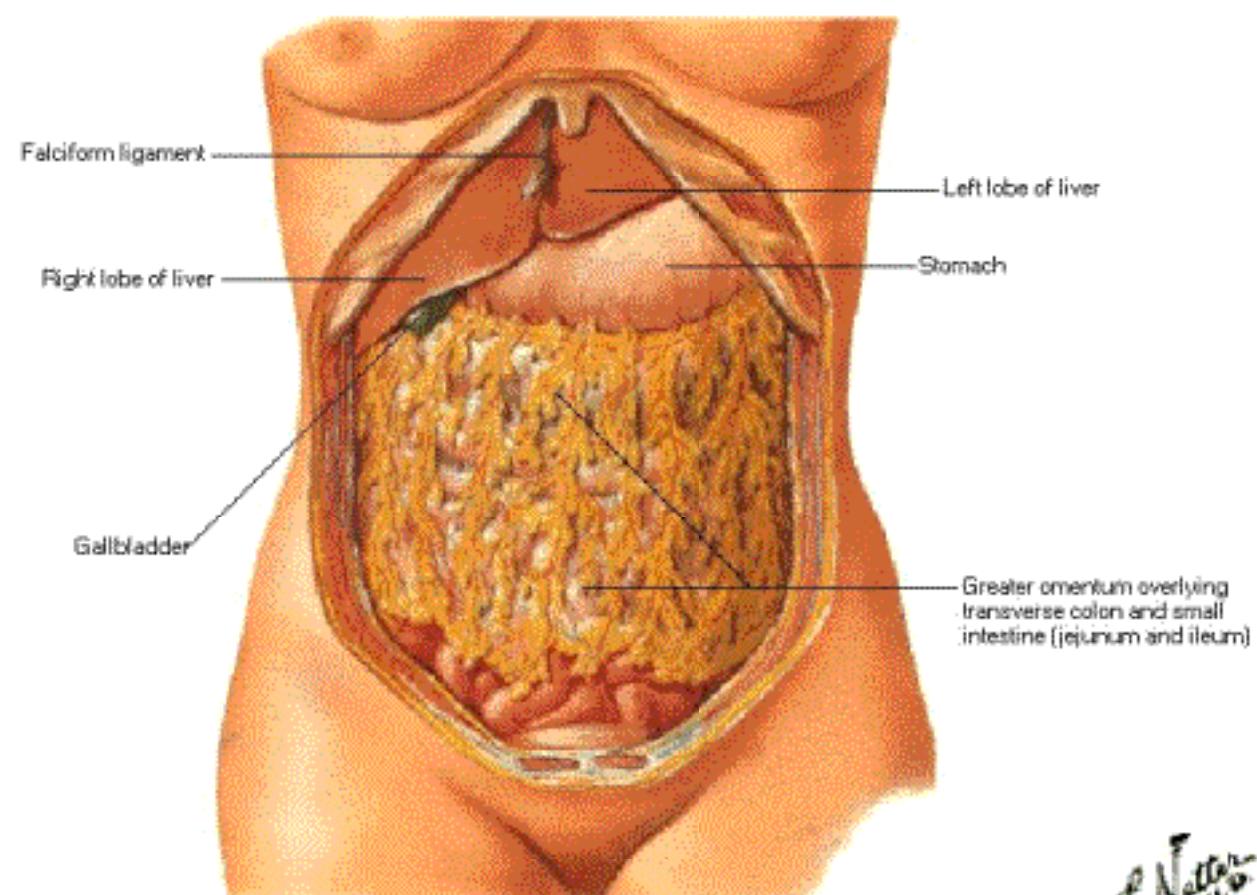
## Quadrants of Abdomen



## Regions and Planes of Abdomen

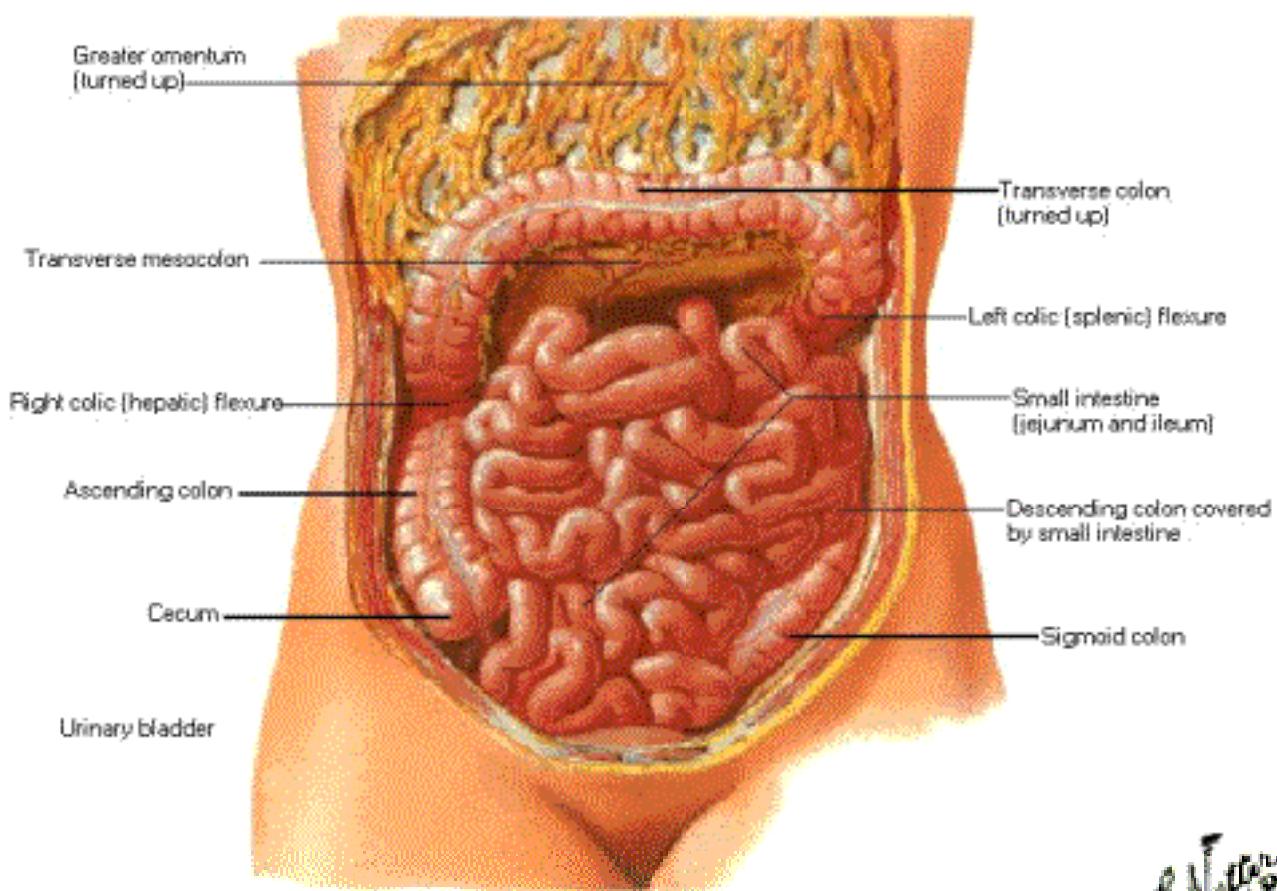


## Greater Omentum and Abdominal Viscera



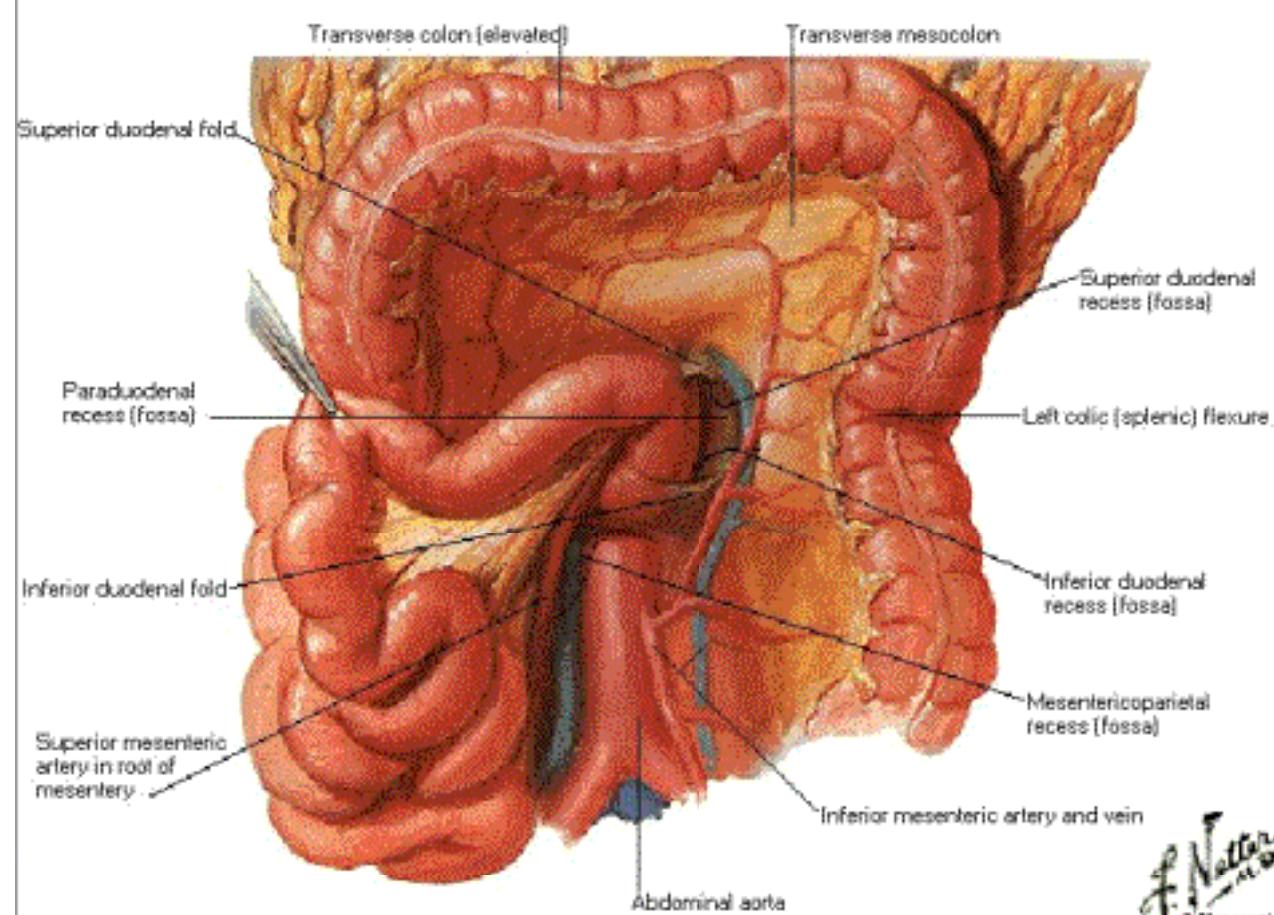
## Greater Omentum and Abdominal Viscera

Omentum Raised



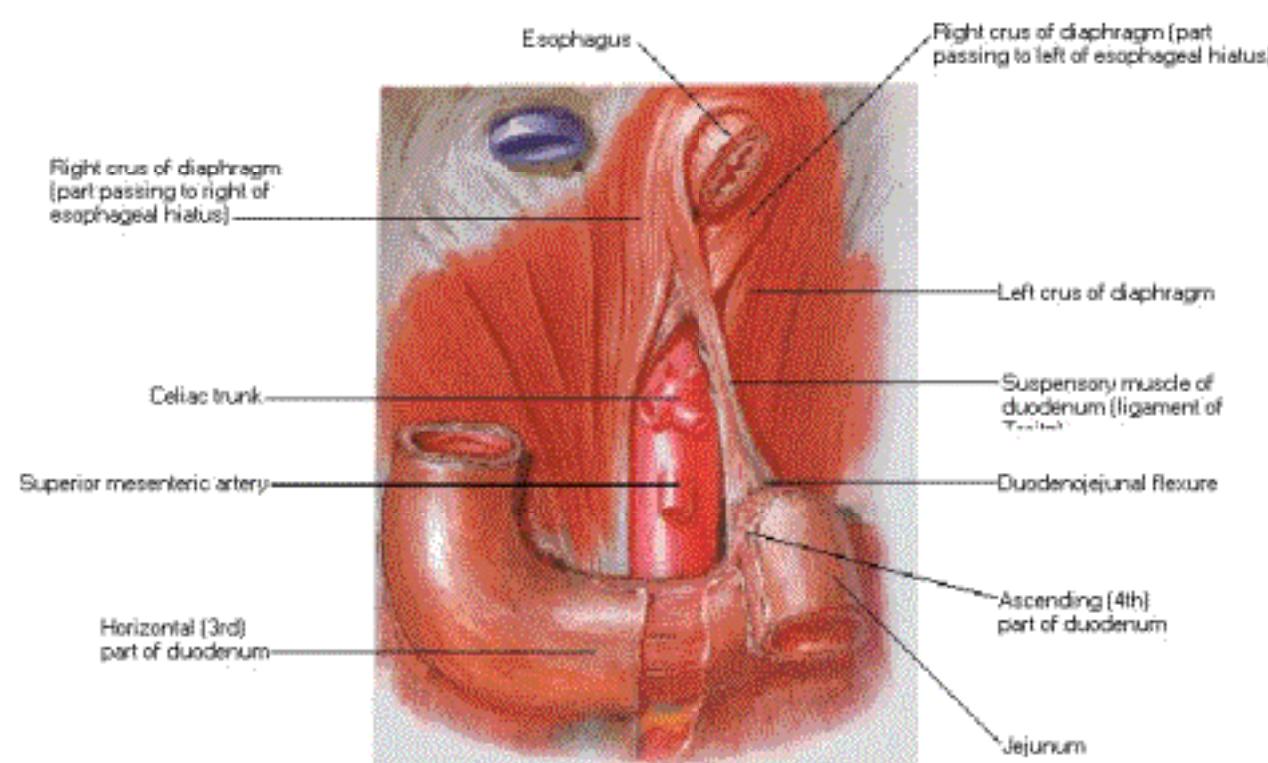
## Mesenteric Relations of Intestines

Transverse Colon Elevated



## Mesenteric Relations of Intestines

### Suspensory Muscle of Duodenum

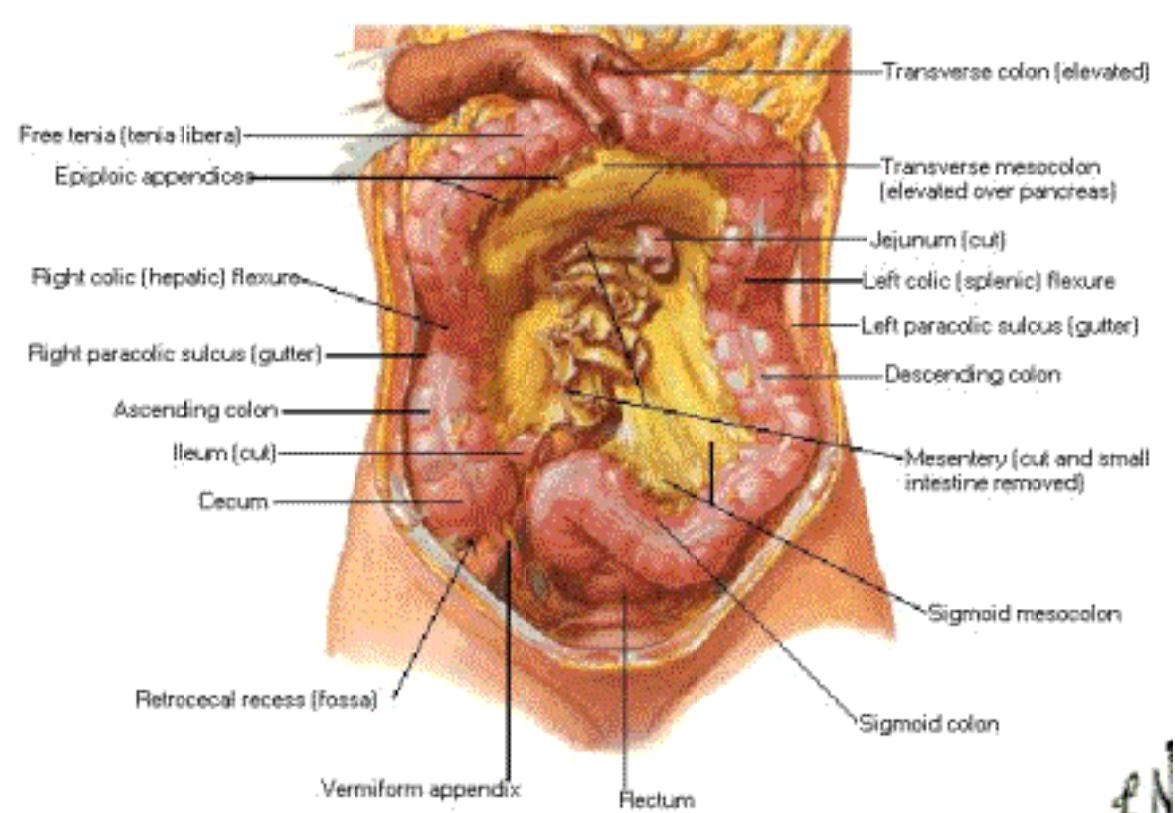


Exposure of suspensory muscle of duodenum (ligament of Treitz)

*f. Netter*

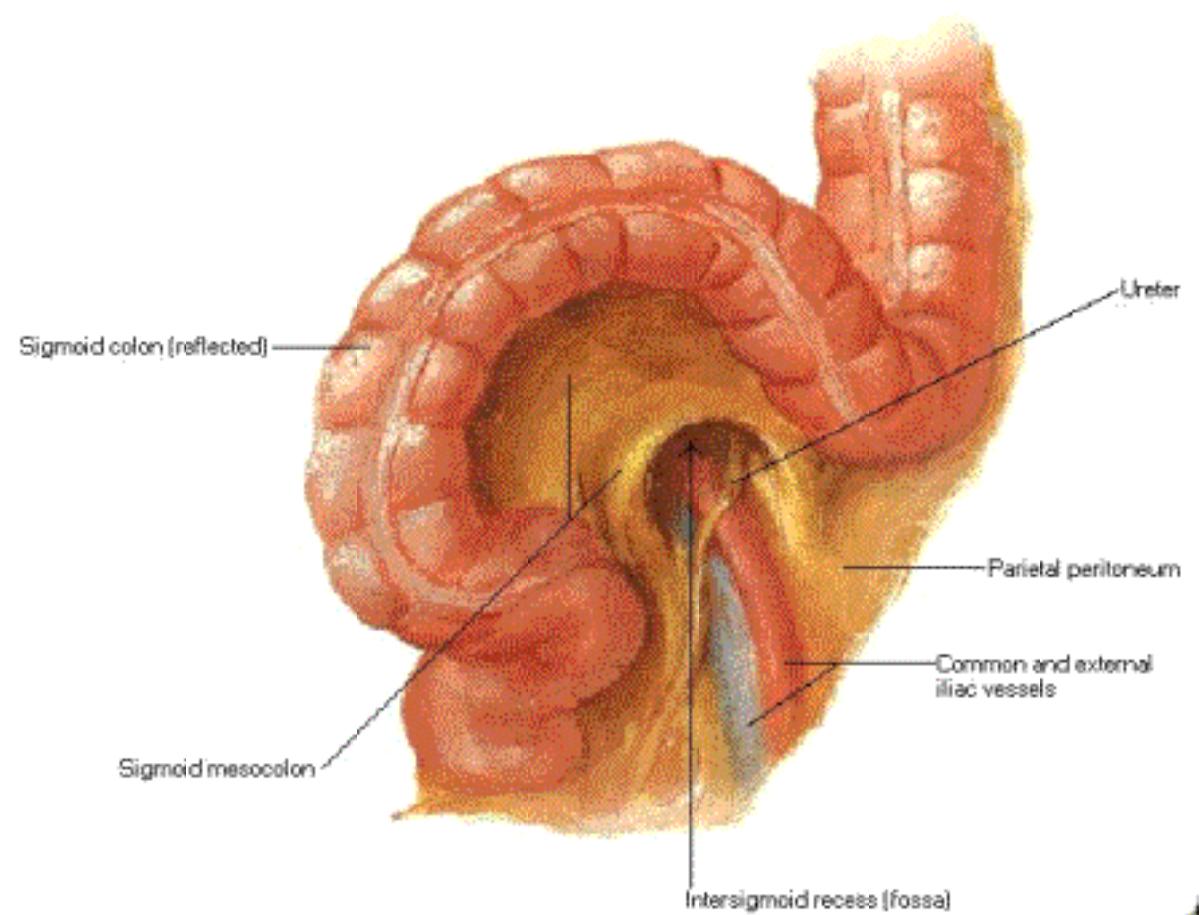
## Mesenteric Relations of Intestines

Small Intestine Removed



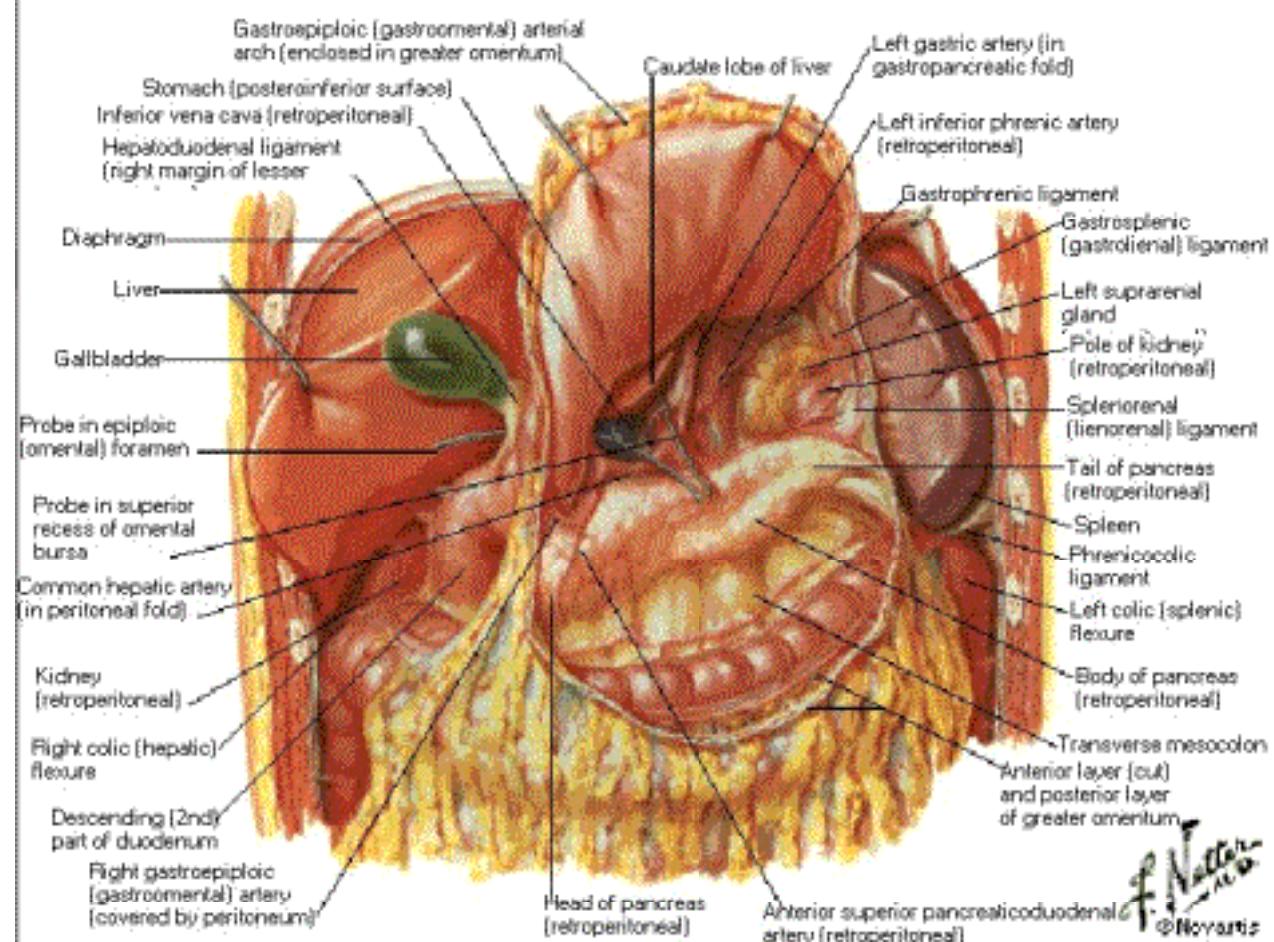
## Mesenteric Relations of Intestines

Sigmoid Colon Reflected



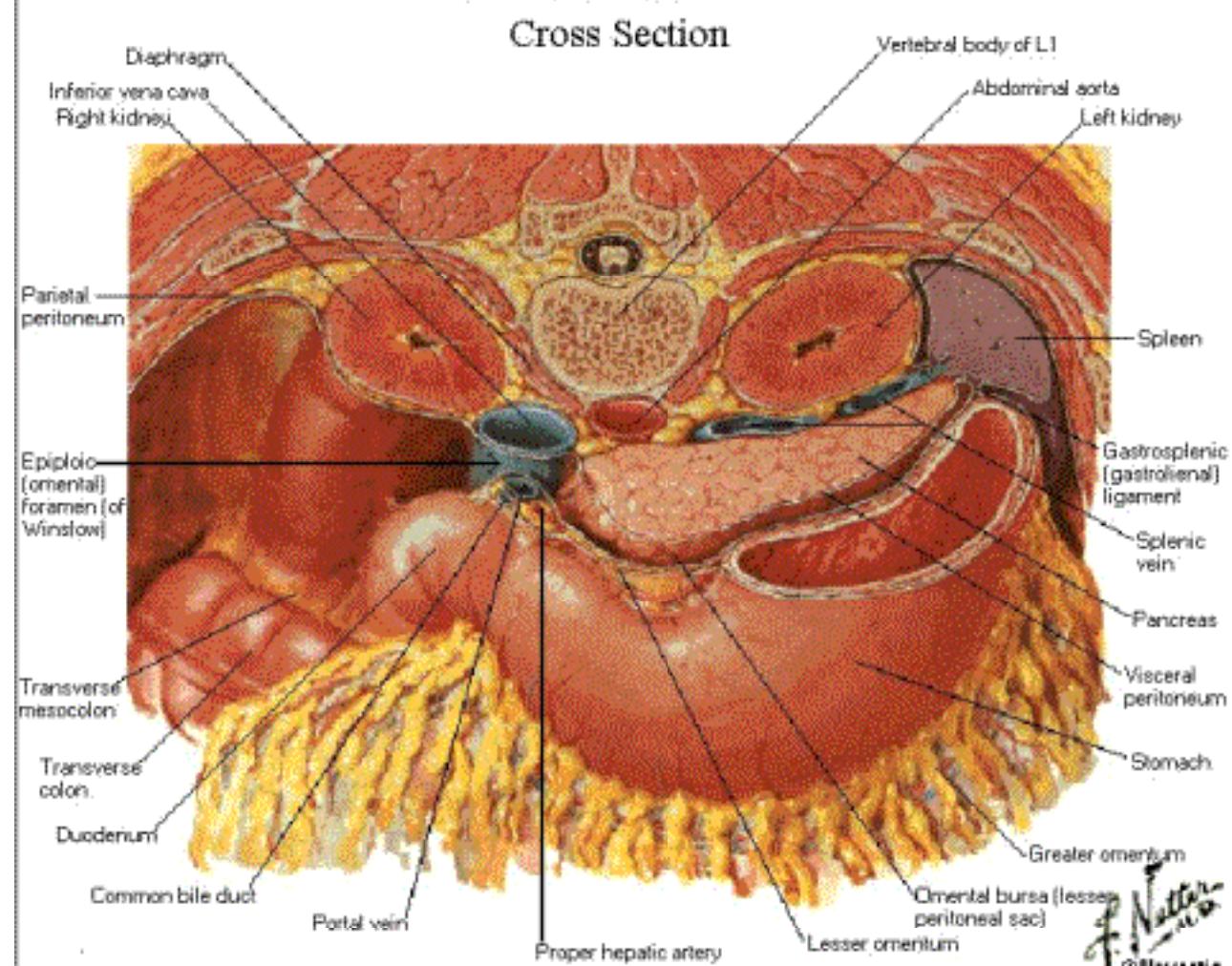
## Omental Bursa

### Stomach Reflected

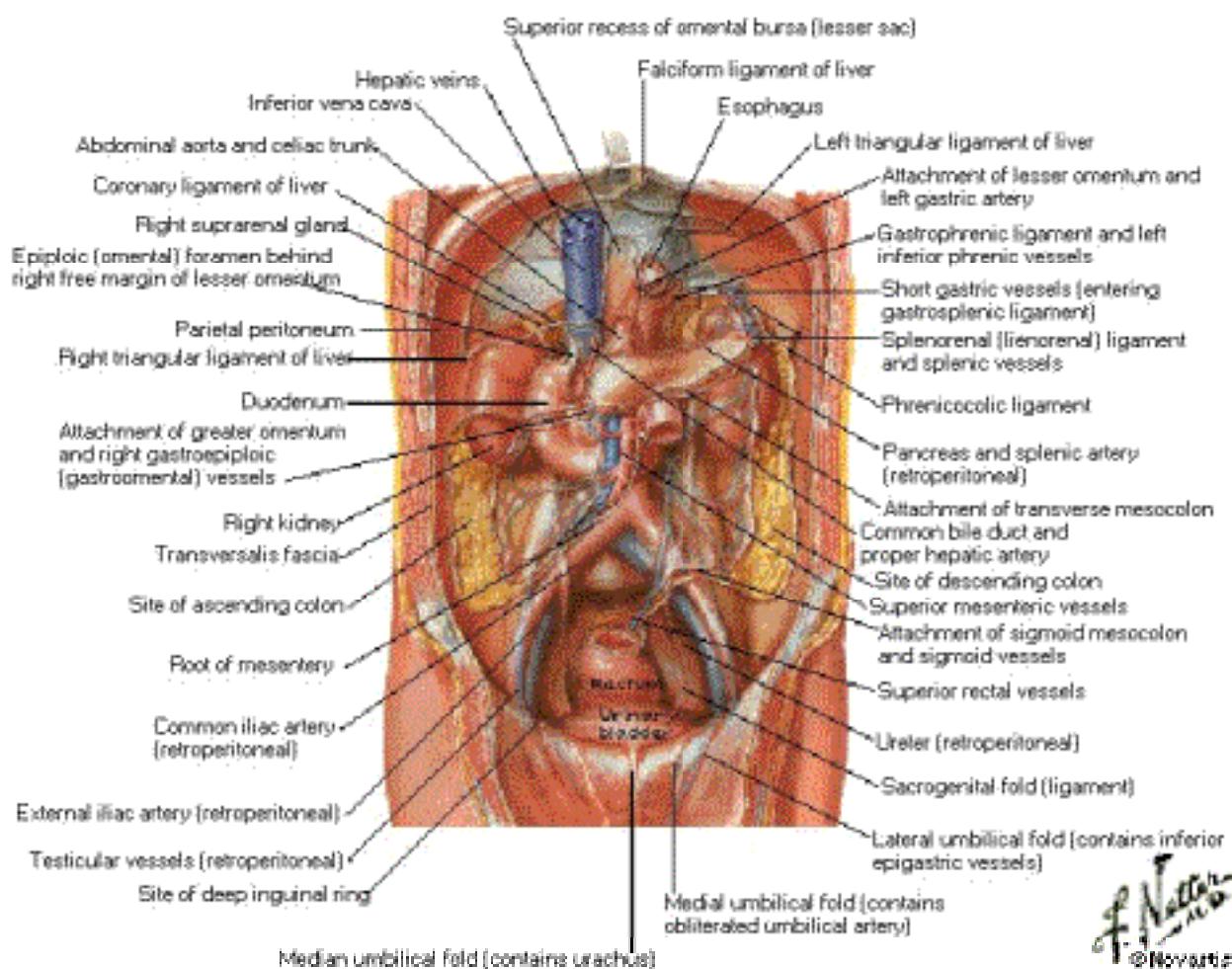


## Omental Bursa

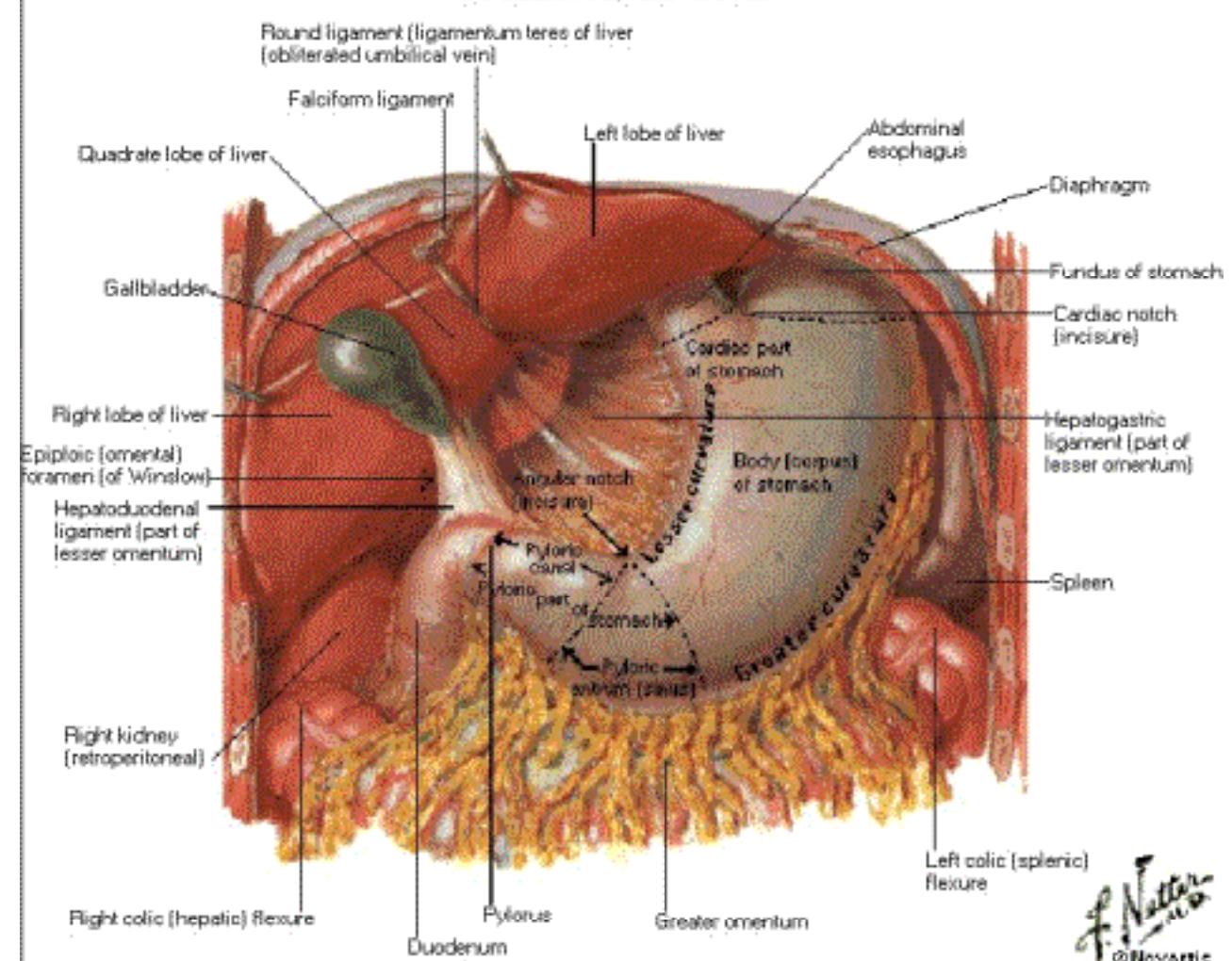
### Cross Section



## Peritoneum of Posterior Abdominal Wall

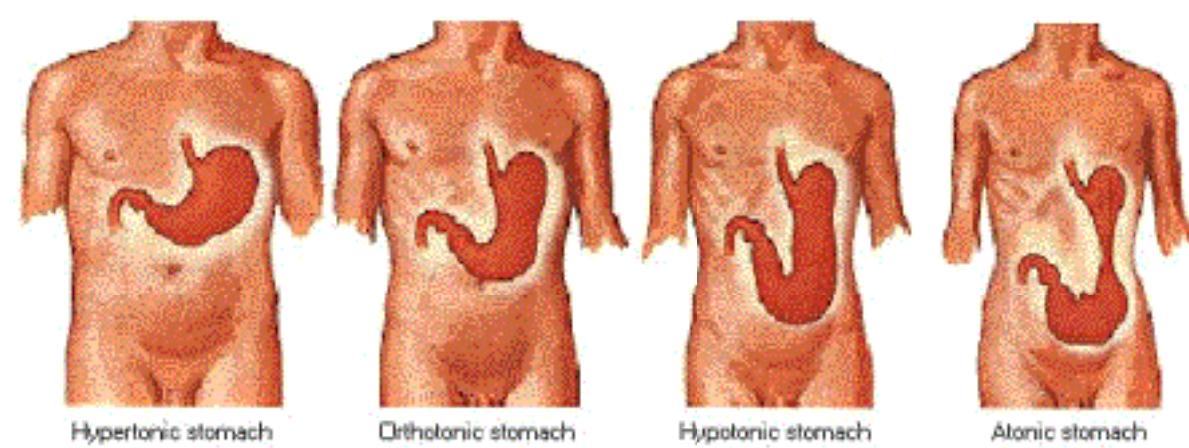


## Stomach in Situ

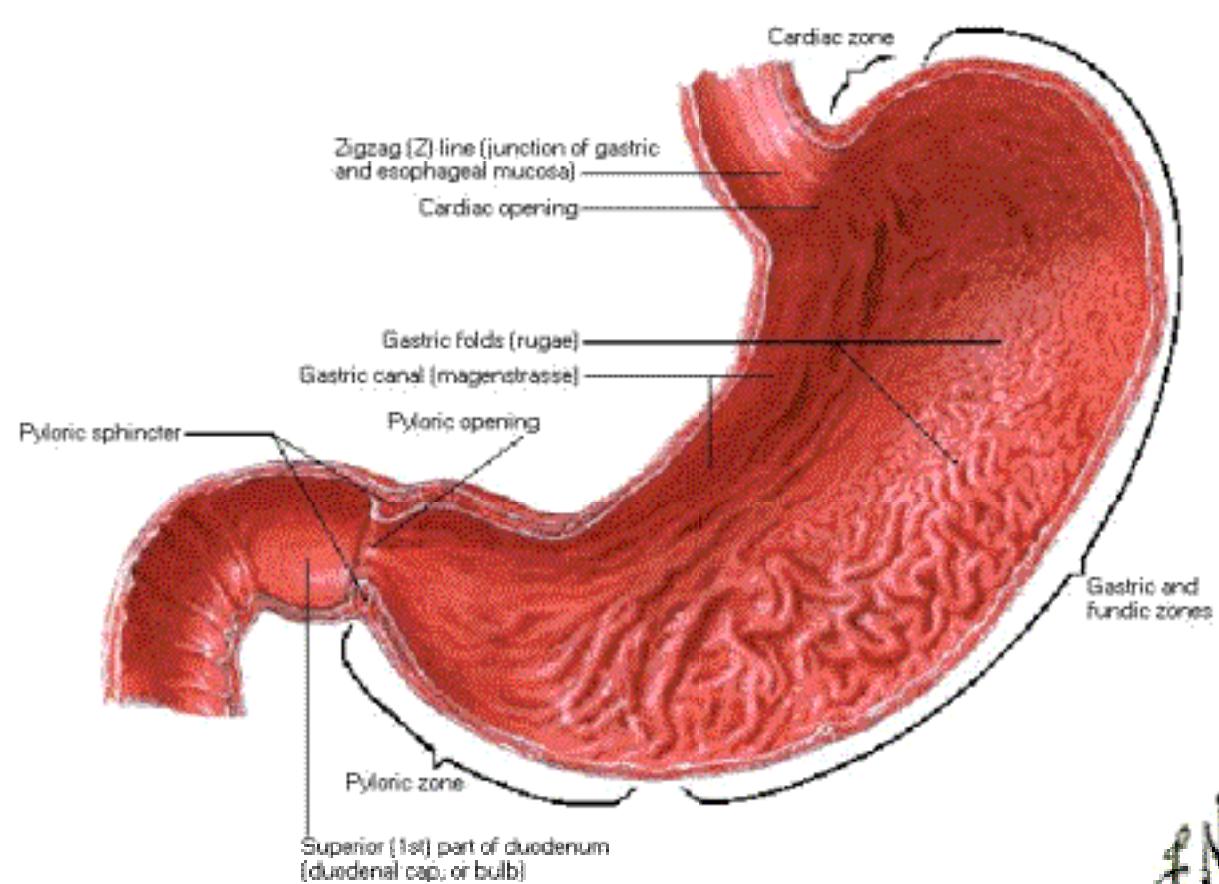


## **Stomach**

Variations in Position and Contour

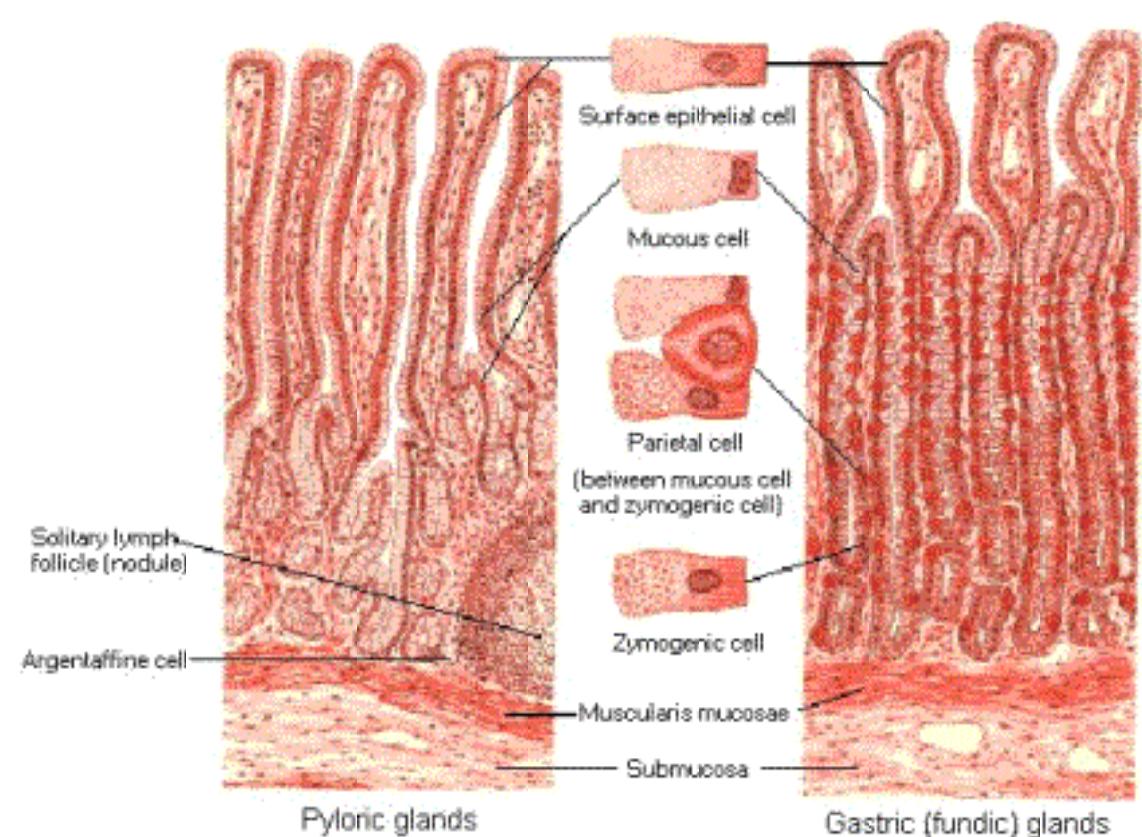


## Mucosa of Stomach

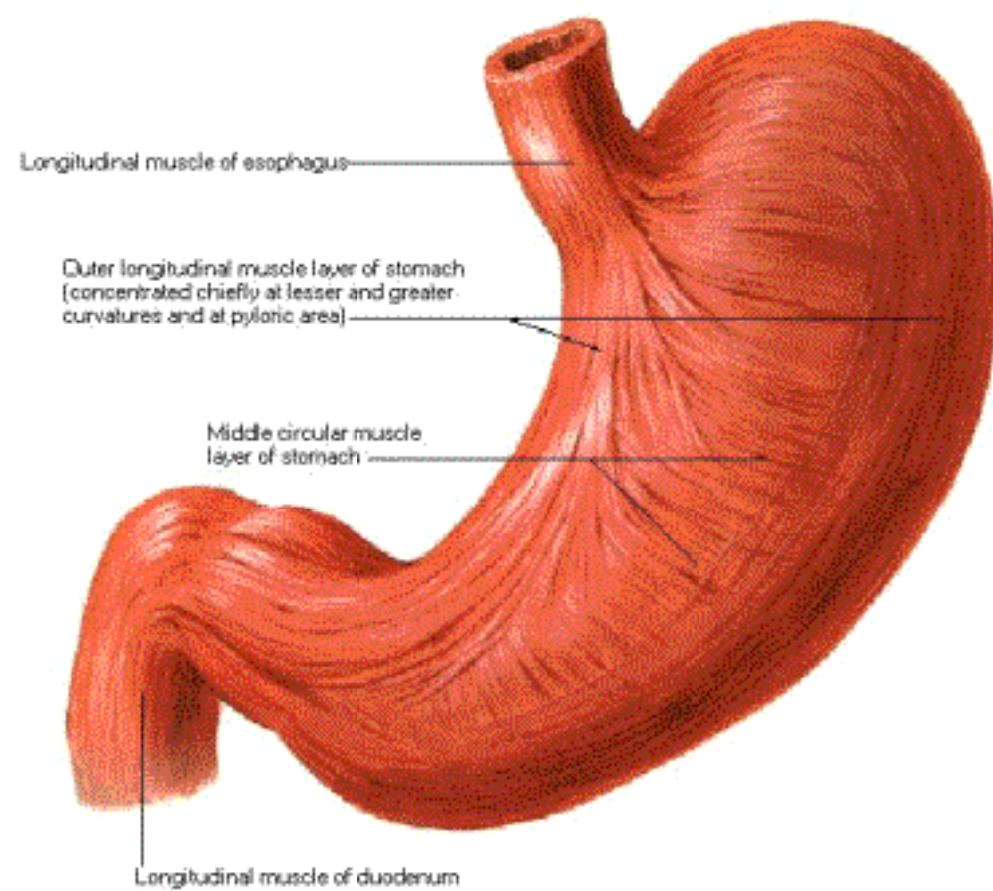


## Mucosa of Stomach

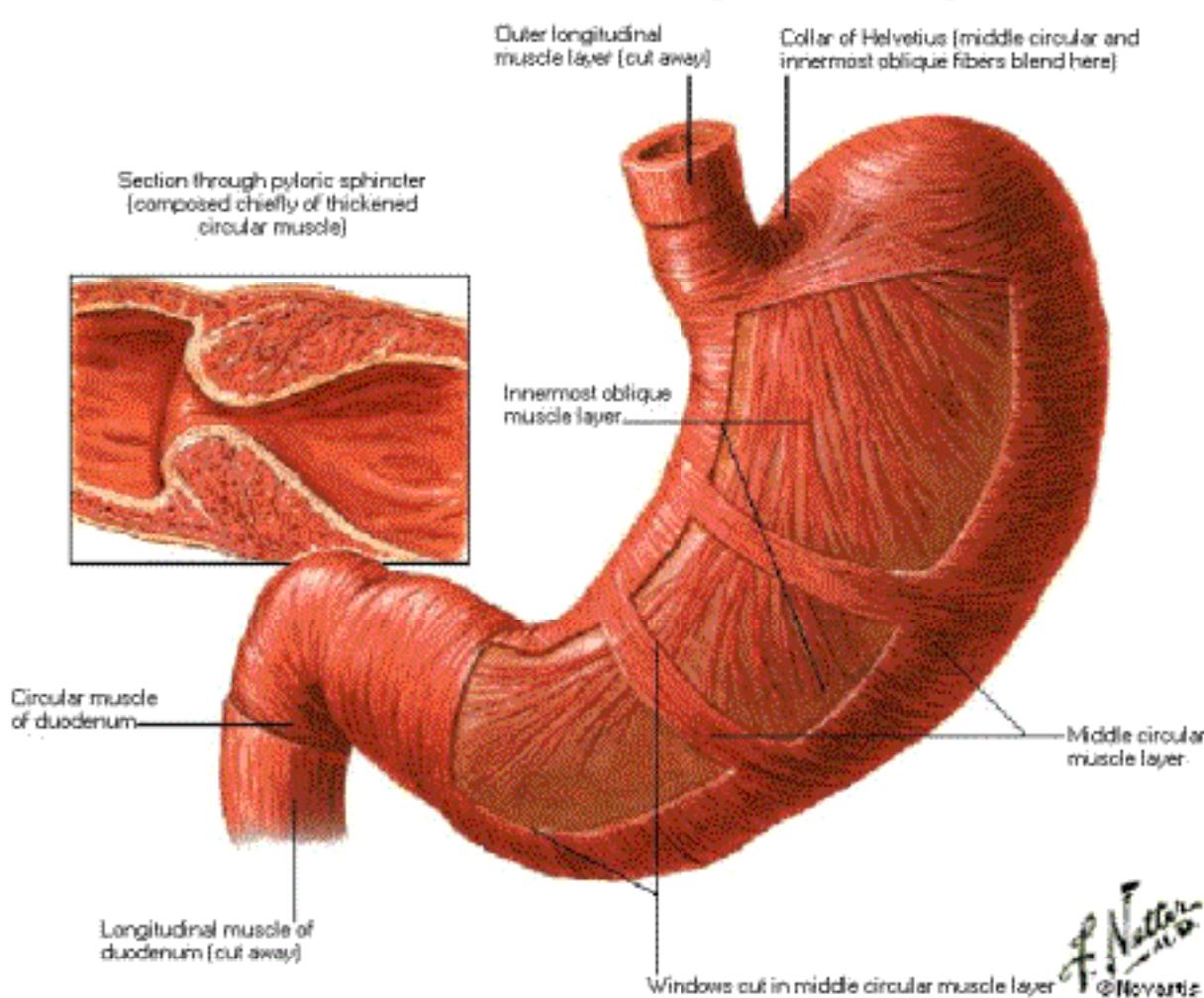
### Histology



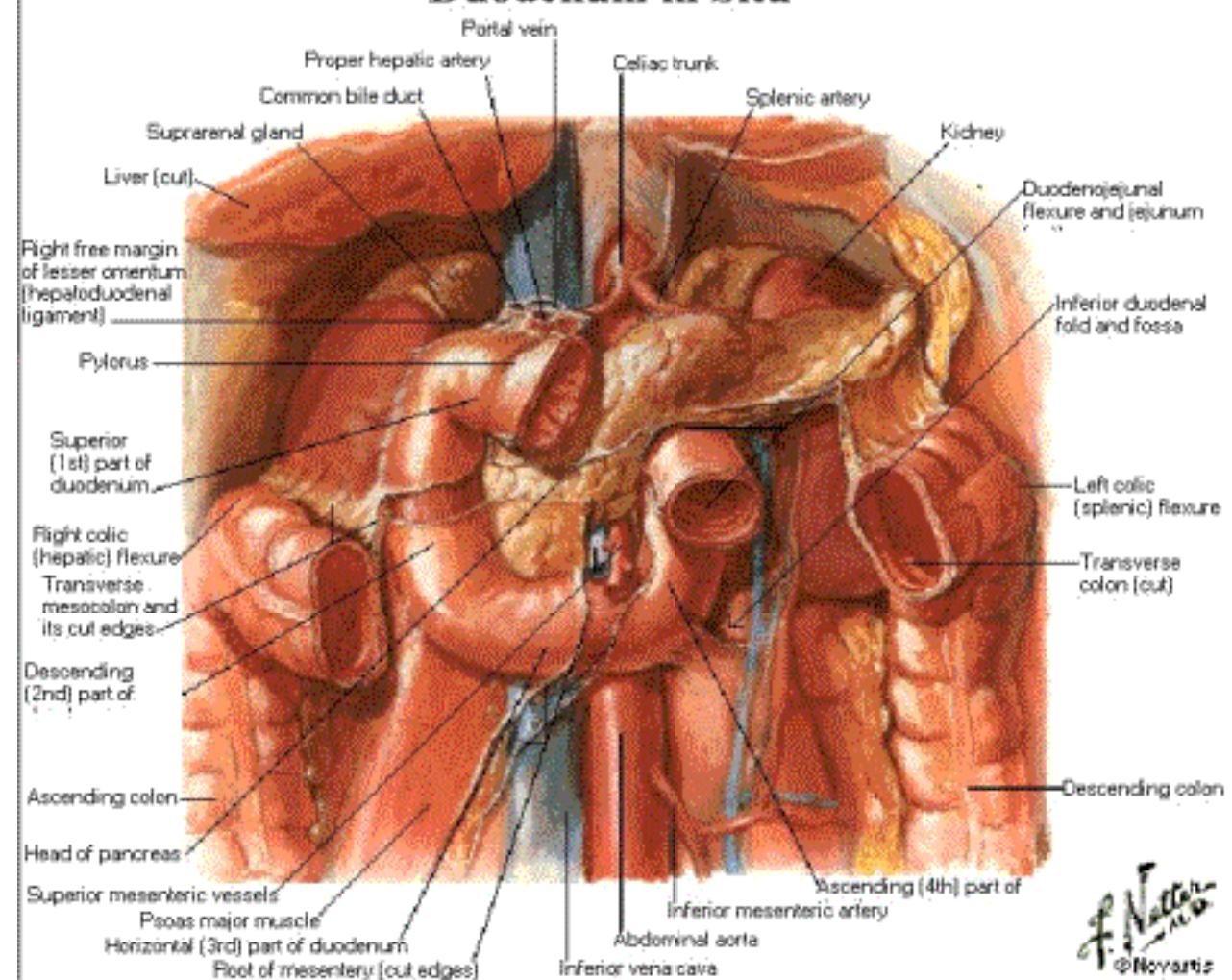
## Musculature of Stomach



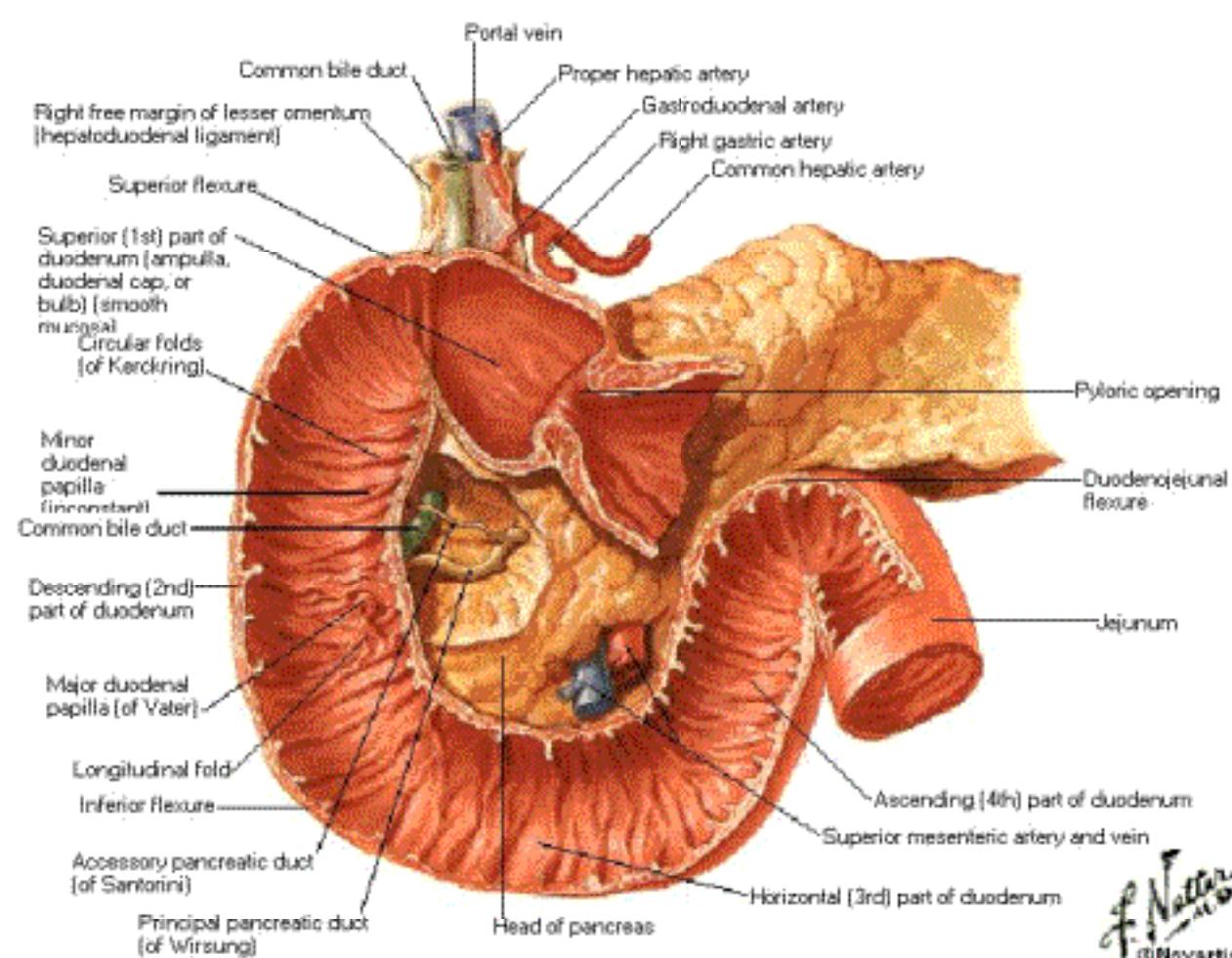
## Musculature of Stomach [Continued]



## Duodenum in Situ

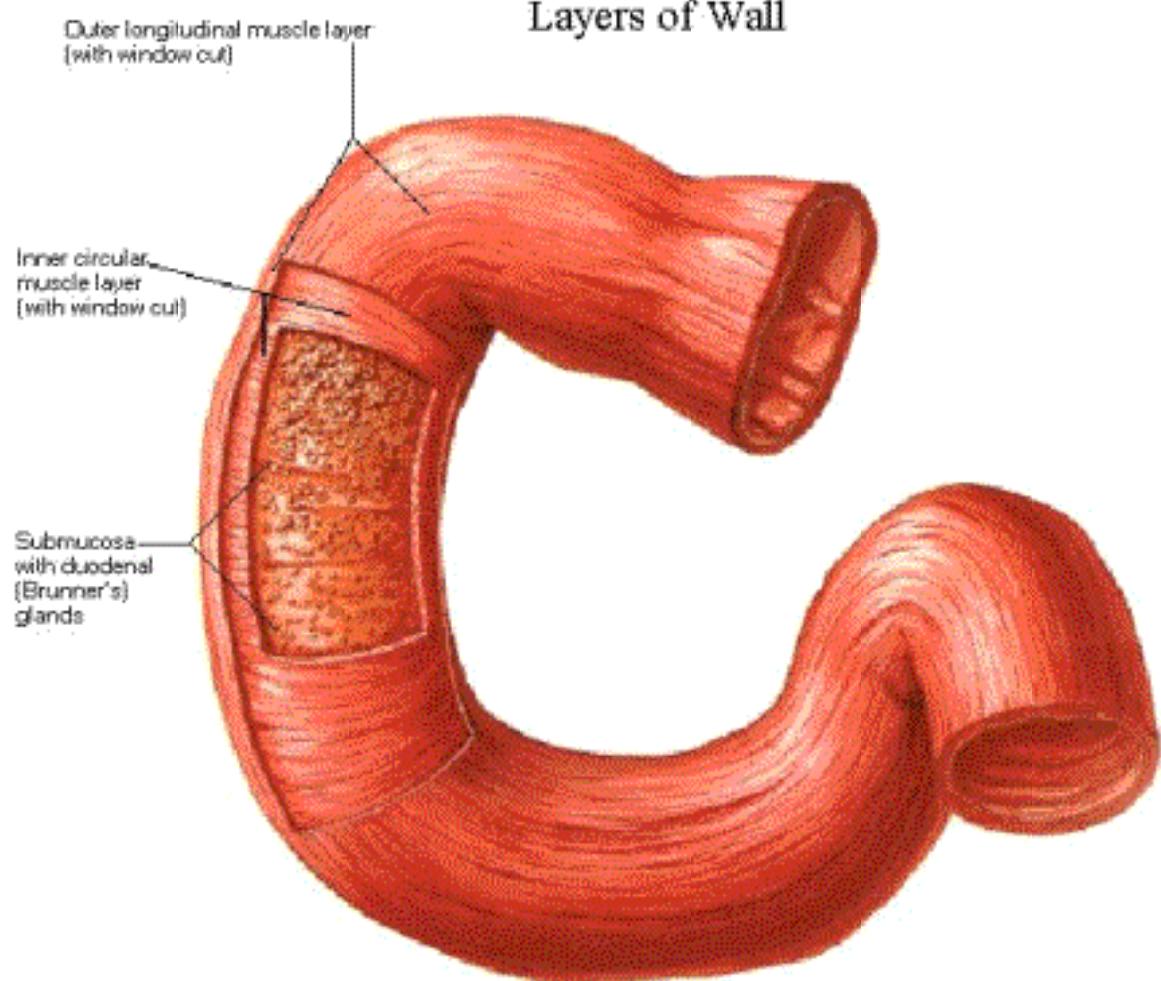


## Mucosa of Duodenum

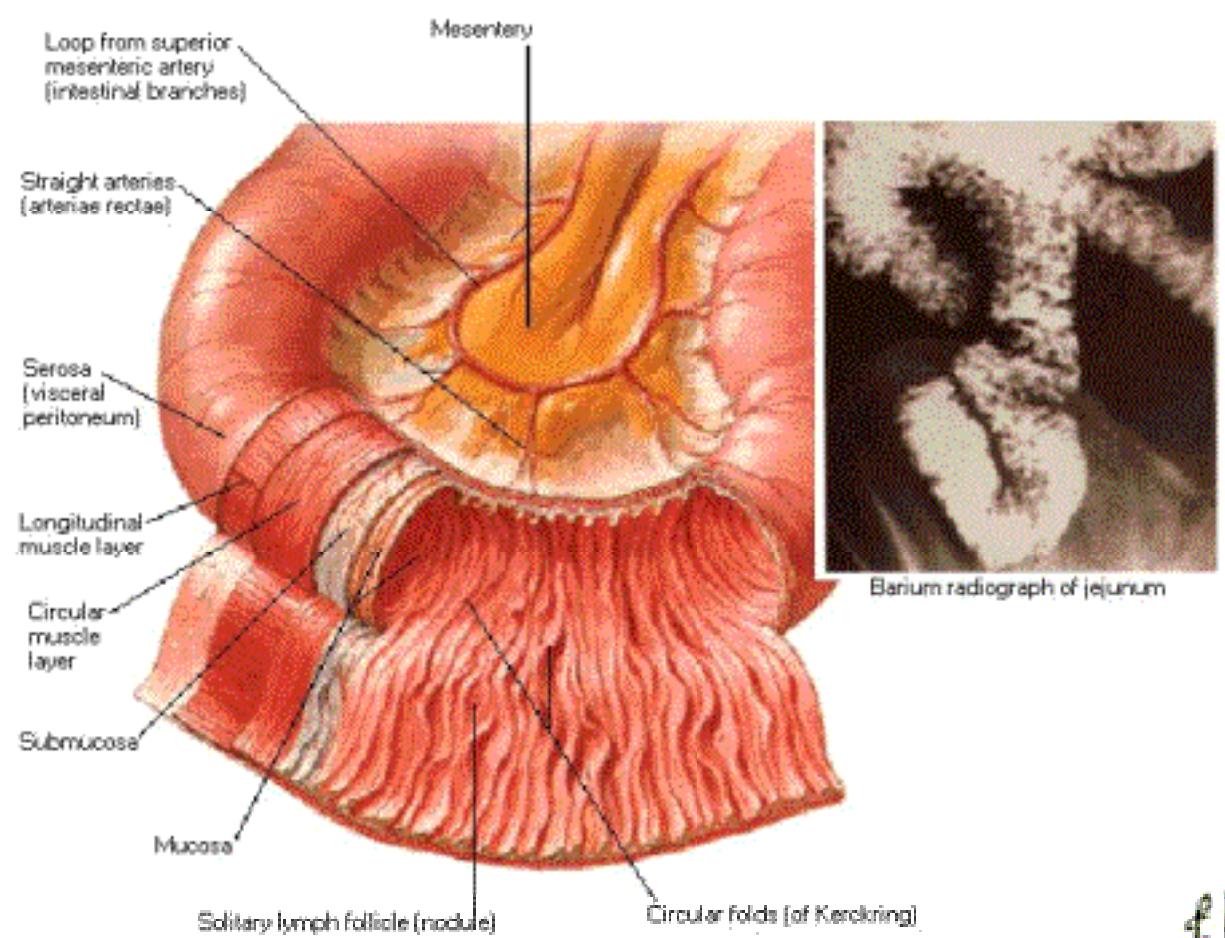


## Musculature of Duodenum

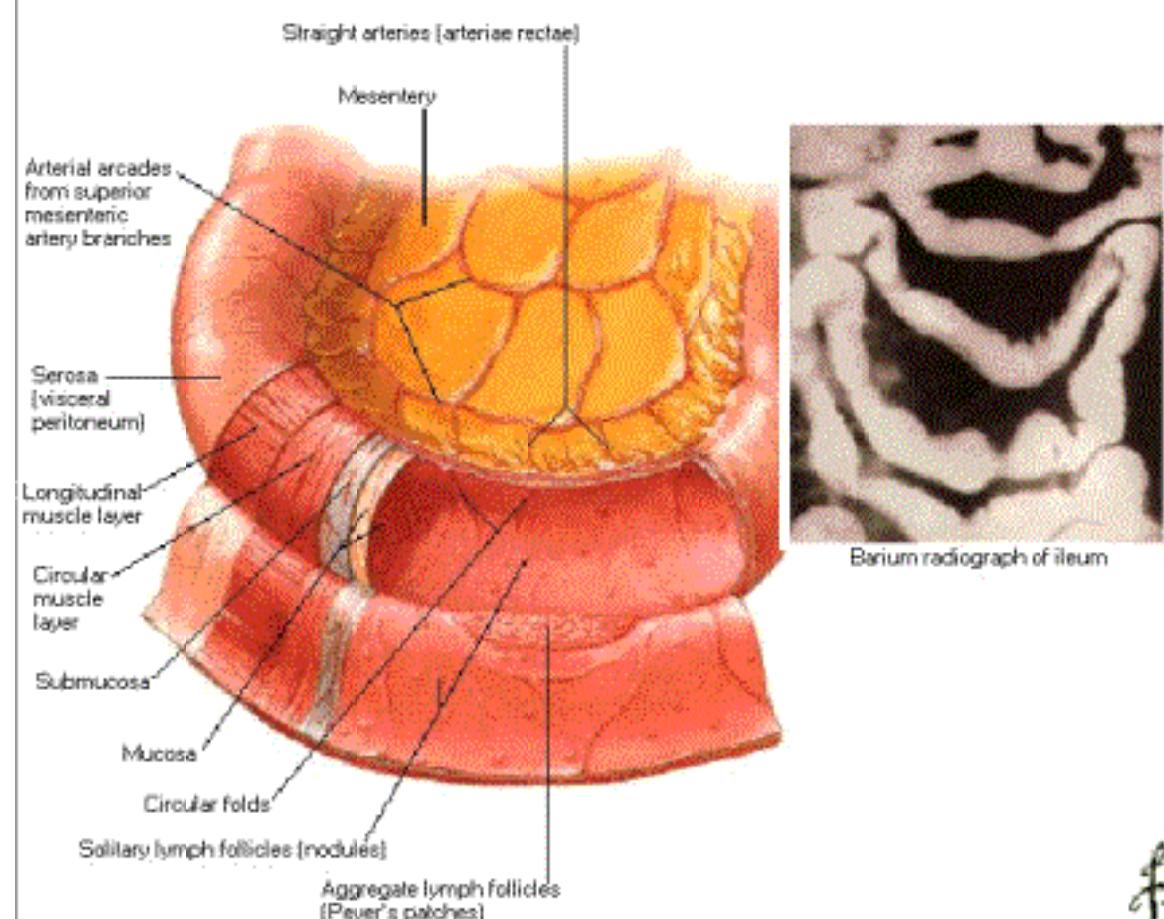
### Layers of Wall



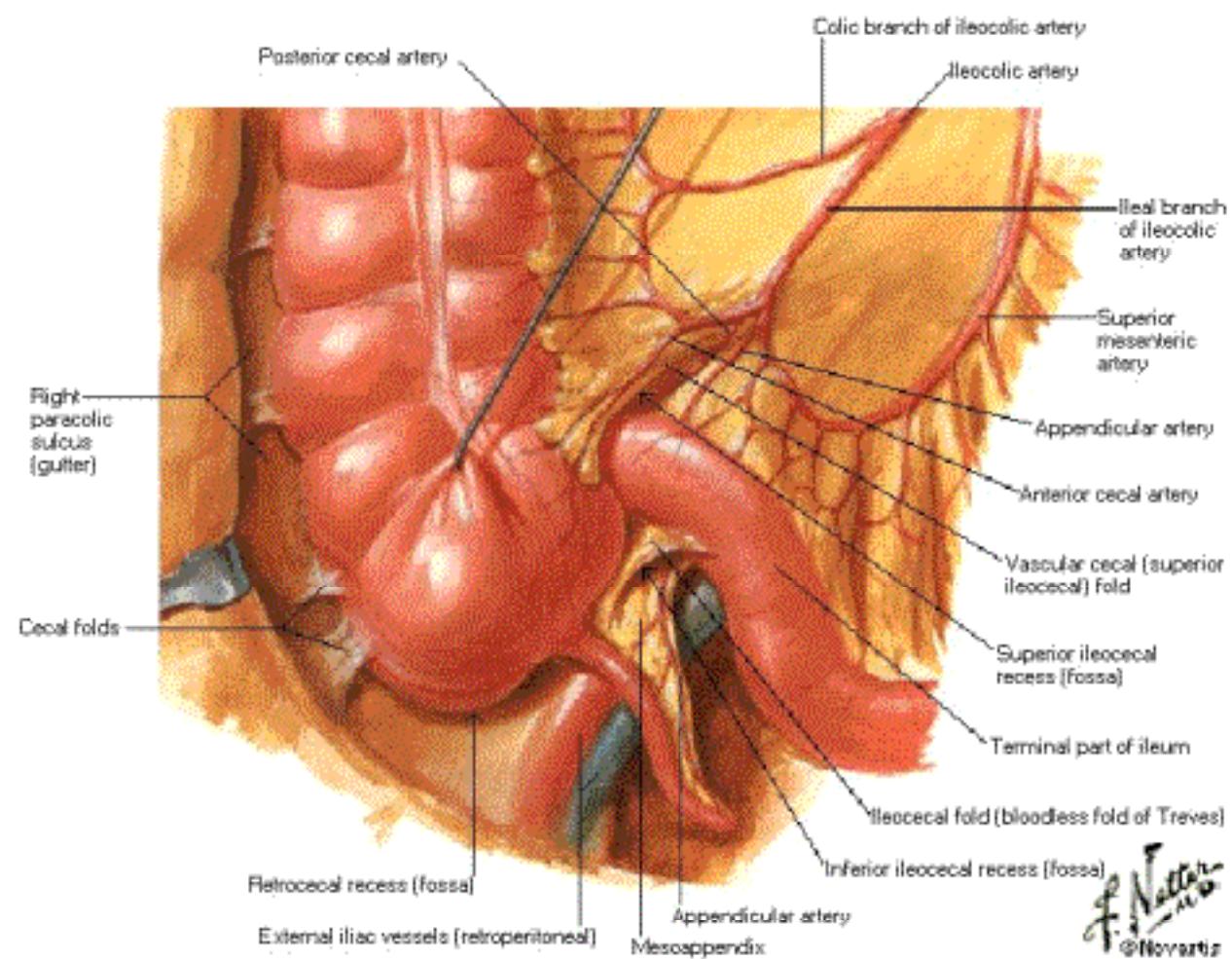
## Mucosa and Musculature of Jejunum



## Mucosa and Musculature of Ileum

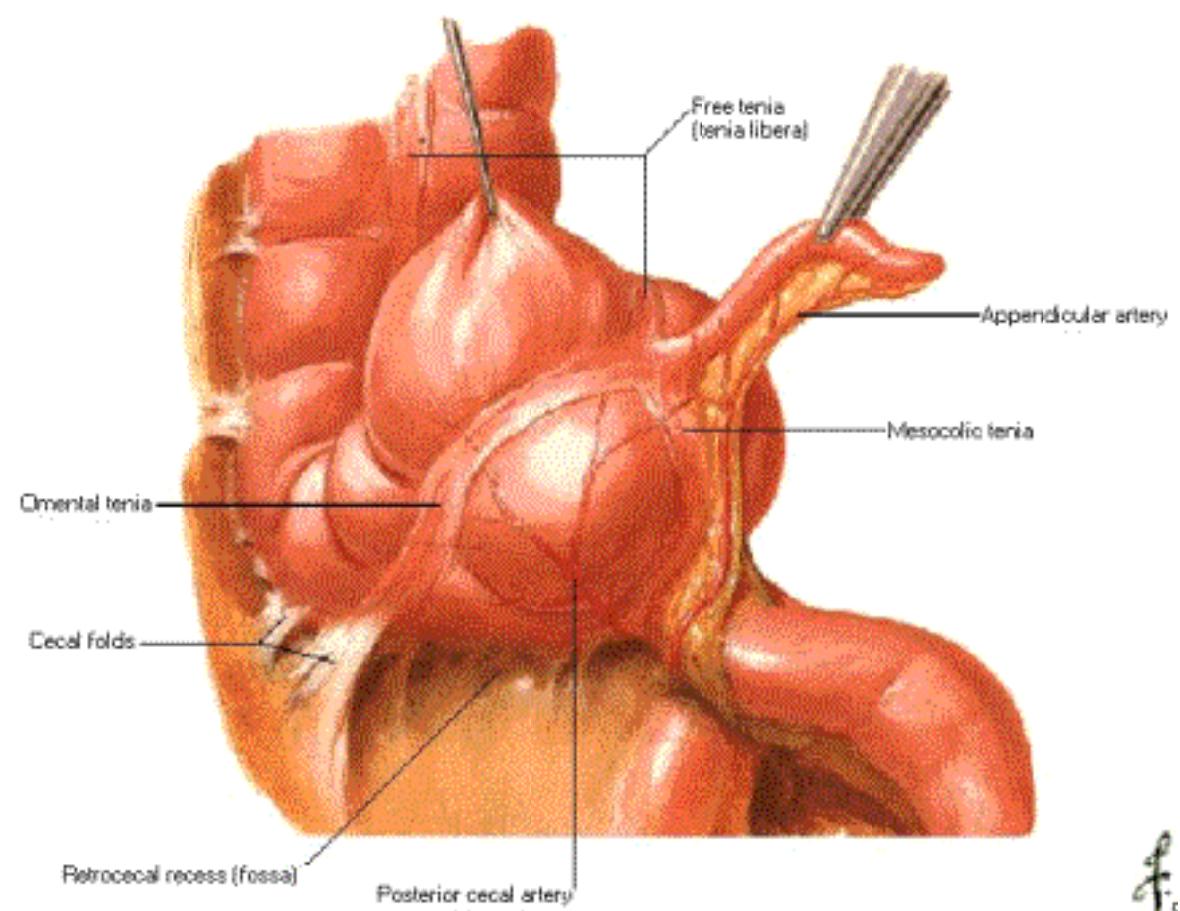


## Ileocecal Region



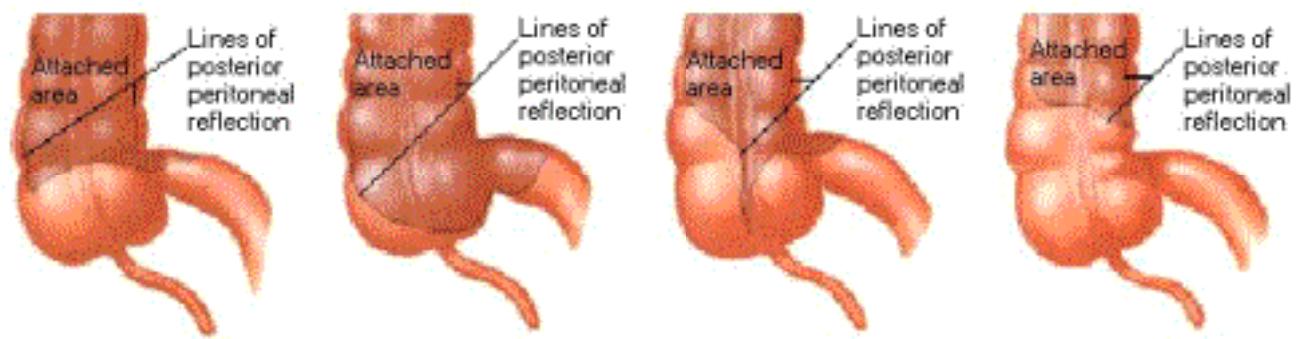
## Ileocecal Region

Retrocecal Recess Exposed



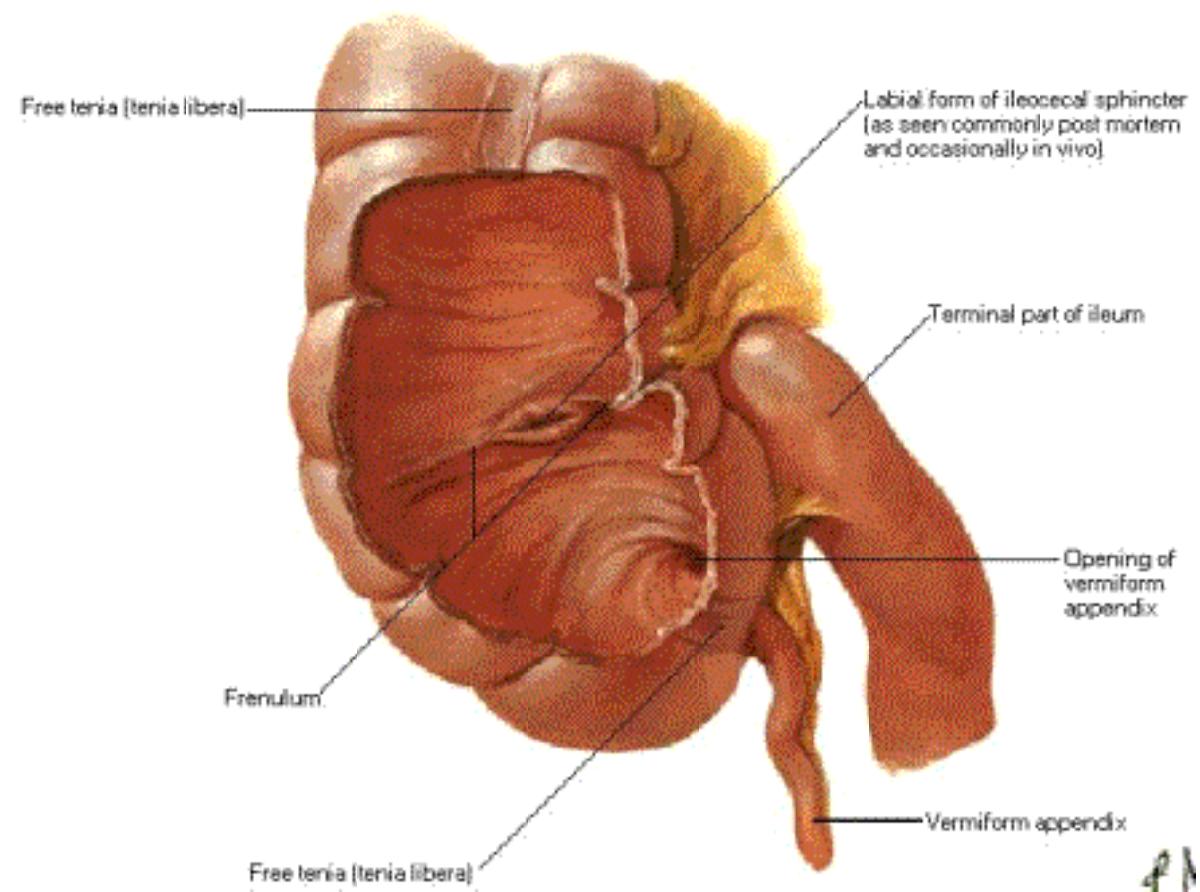
## Ileocecal Region

Variations in Posterior Peritoneal Attachment



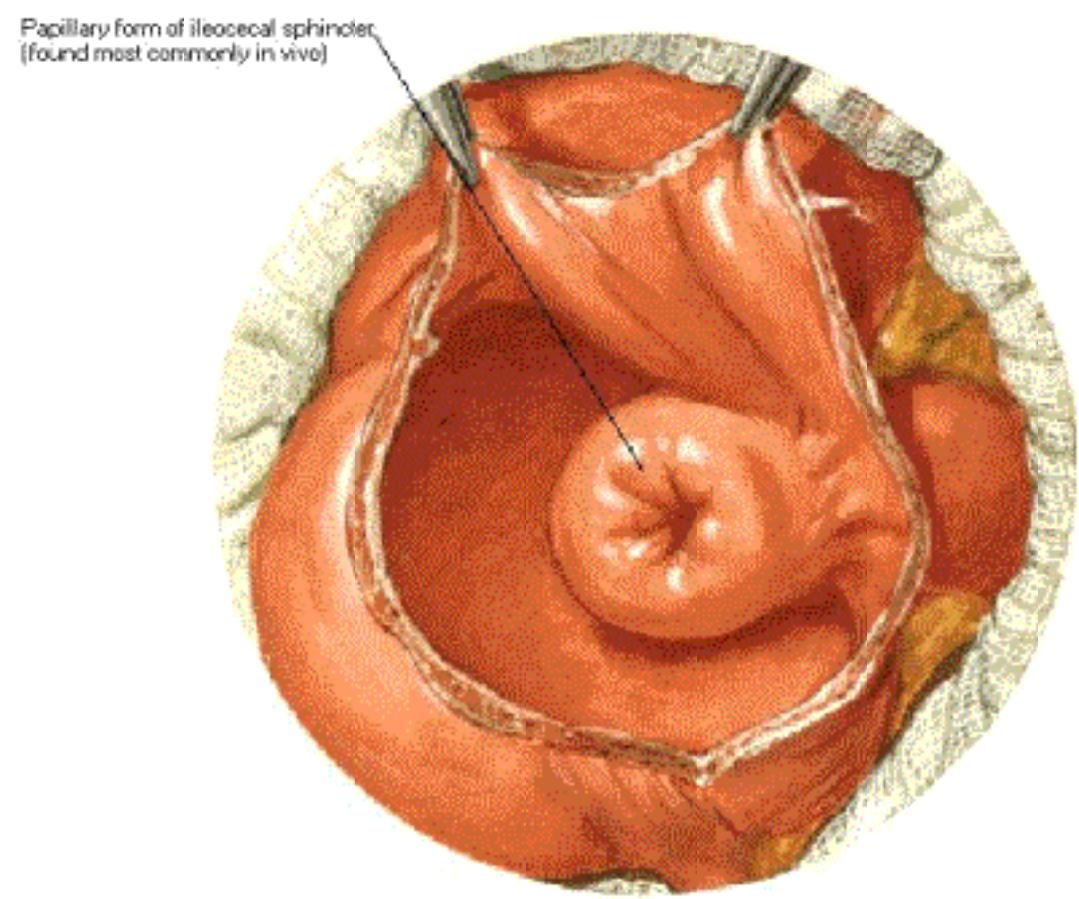
## Ileocecal Region

### Labial Form of Ileocecal Sphincter



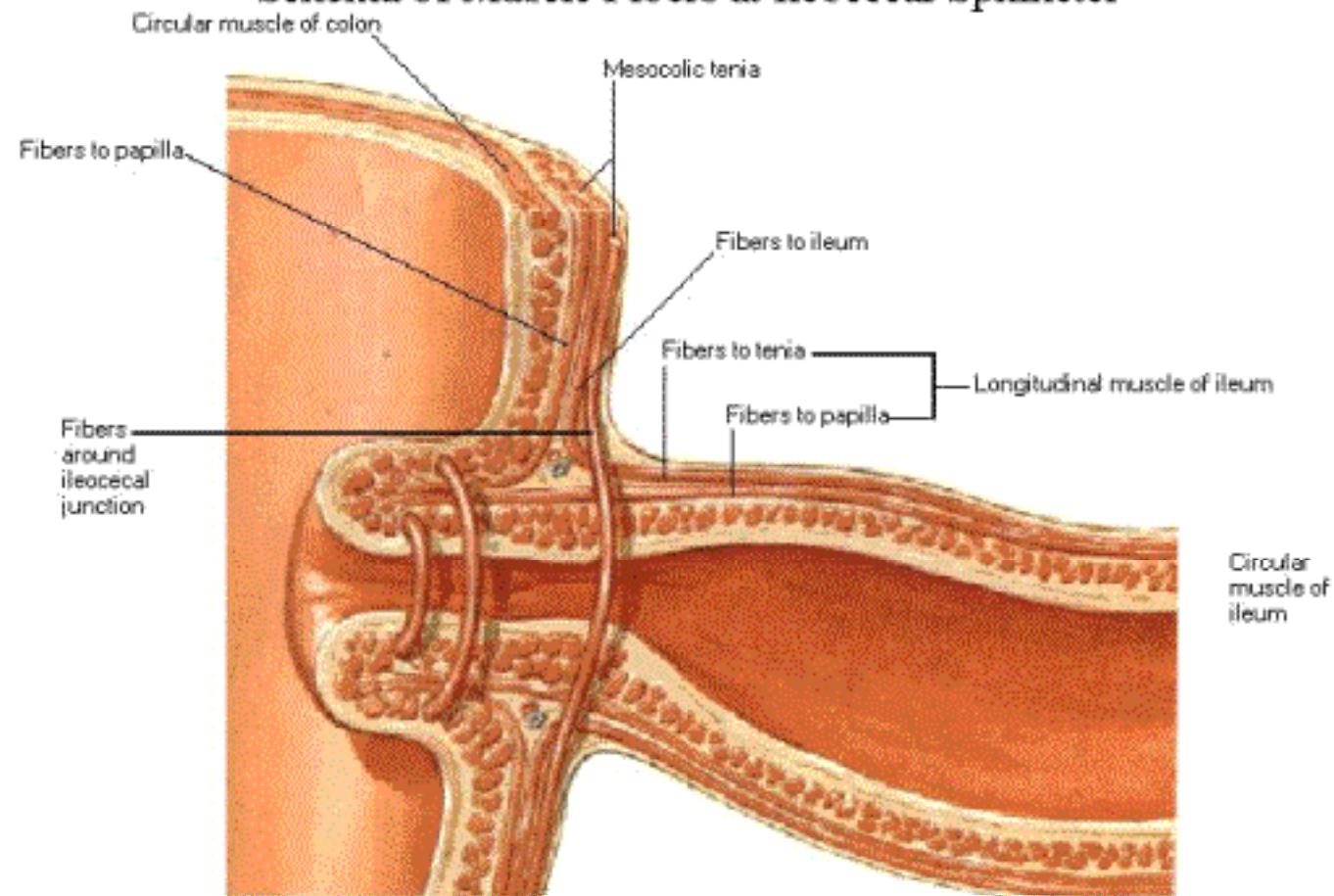
## Ileocecal Region

### Papillary Form of Ileocecal Sphincter



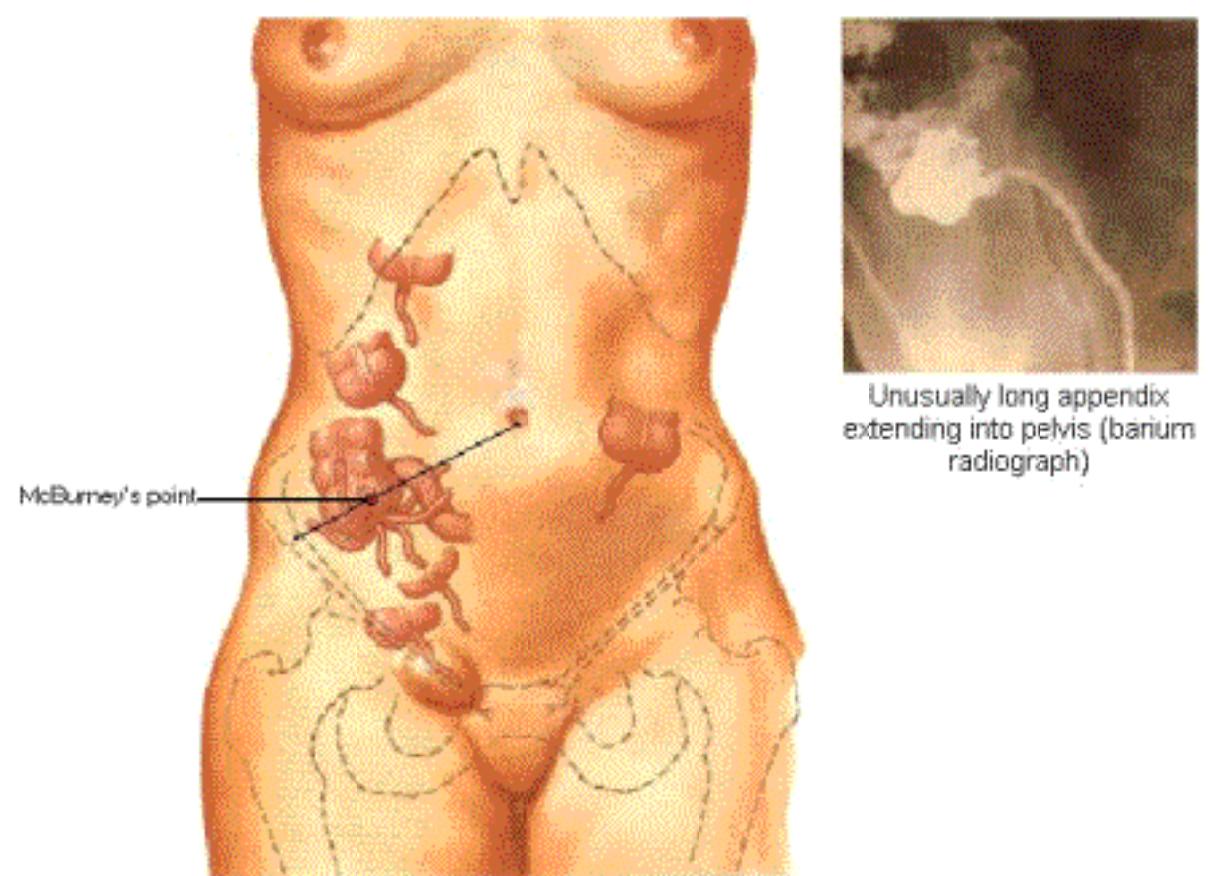
## Ileocecal Region

### Schema of Muscle Fibers at Ileocecal Sphincter



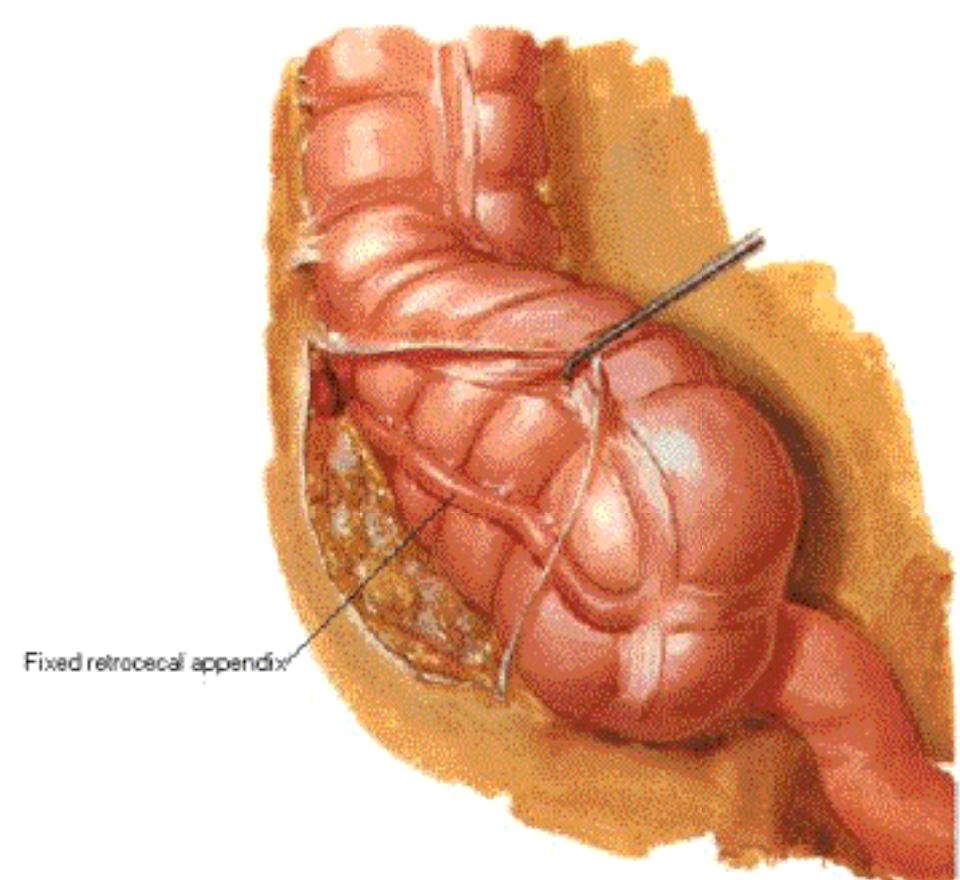
## Vermiform Appendix

Variations in Position



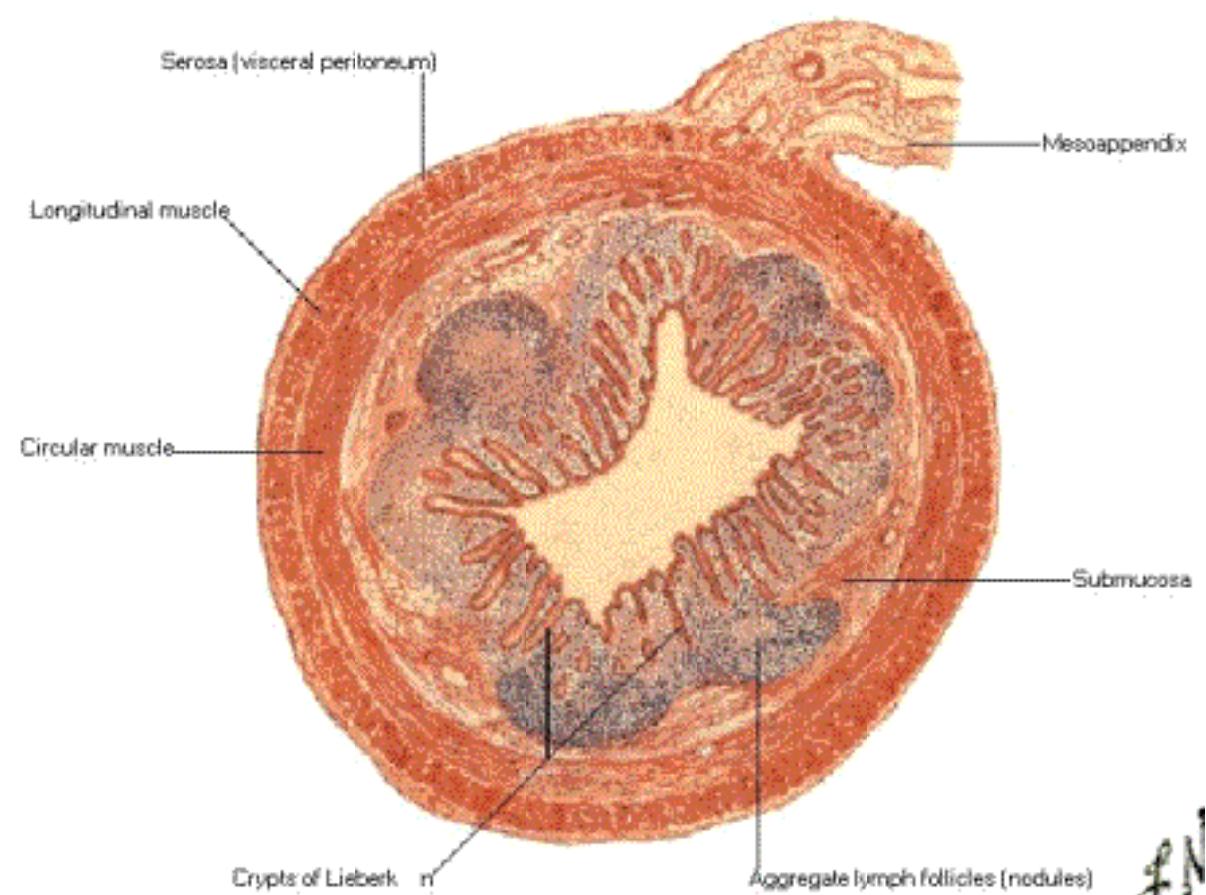
## Vermiform Appendix

Fixed Retrocecal

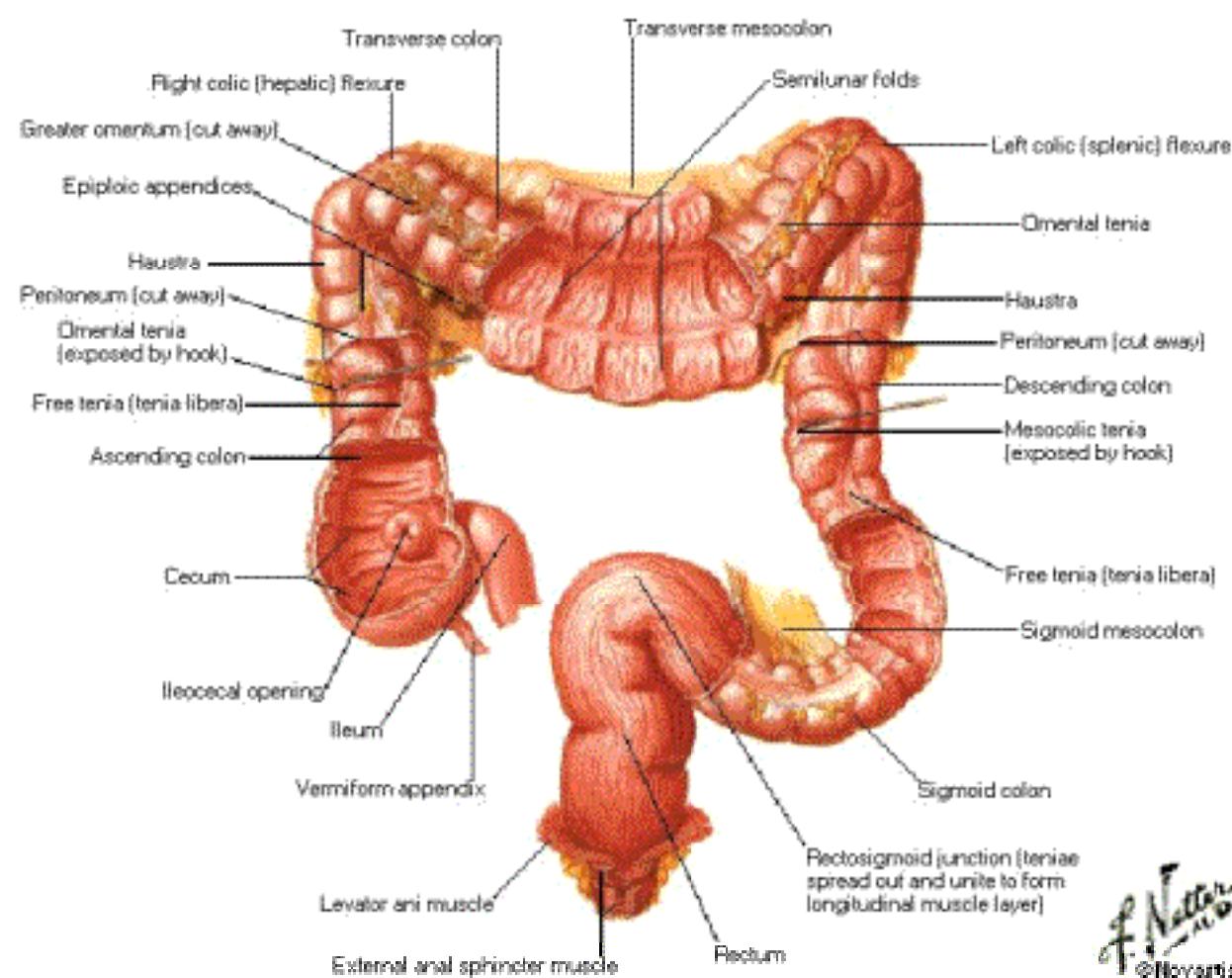


## Vermiform Appendix

### Cross Section



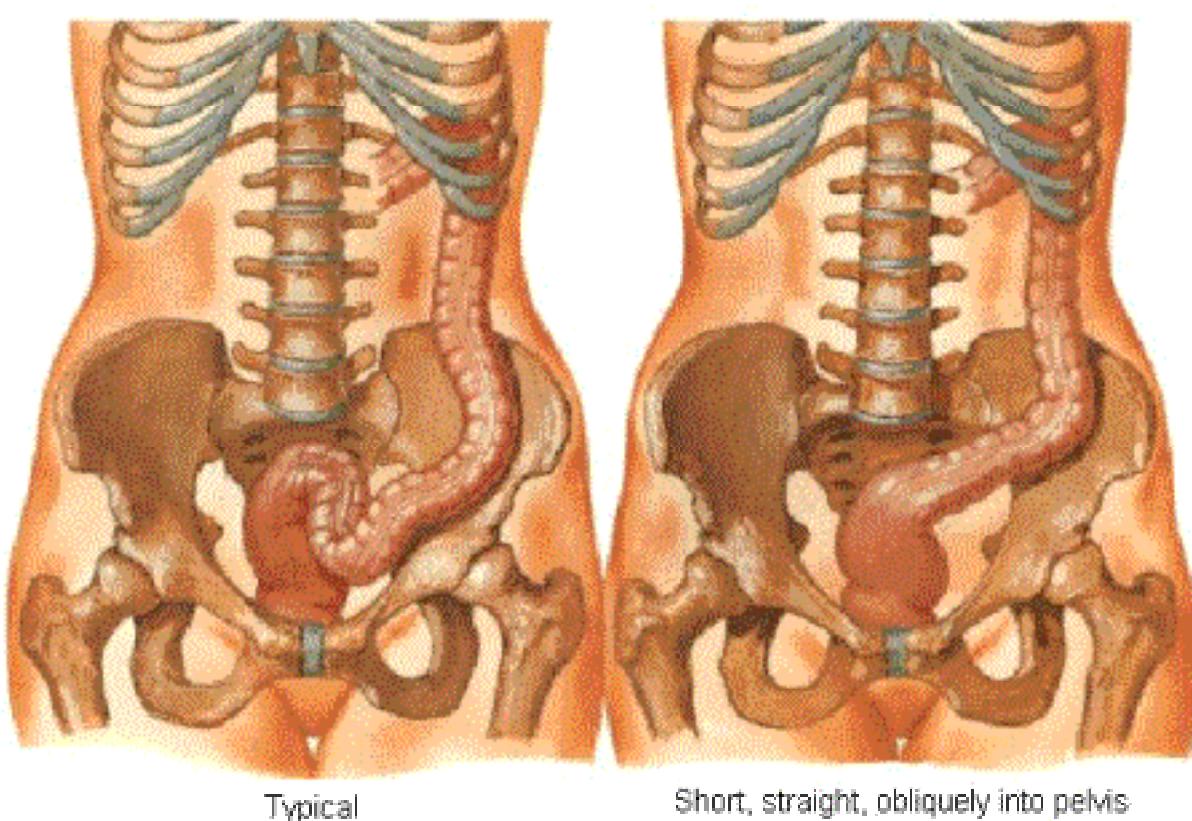
## Mucosa and Musculature of Large Intestine



  
© Novartis

## Sigmoid Colon

Variations in Position

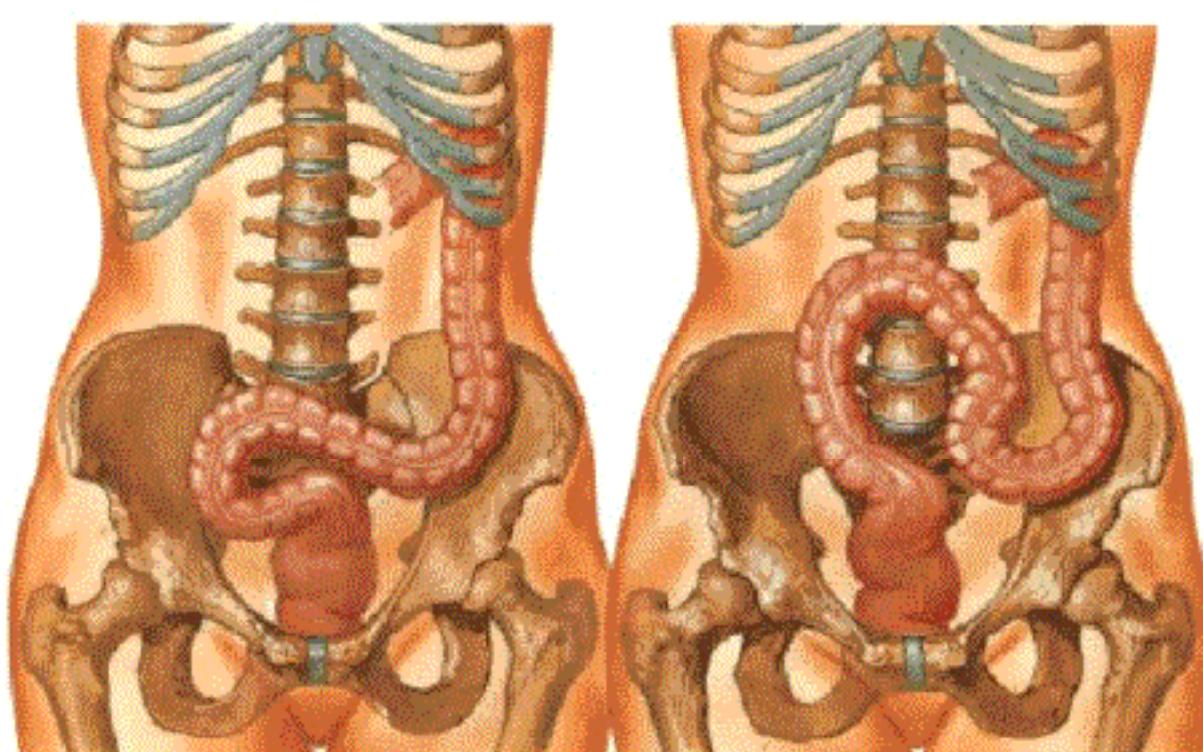


Typical

Short, straight, obliquely into pelvis

## Sigmoid Colon [Continued]

Variations in Position

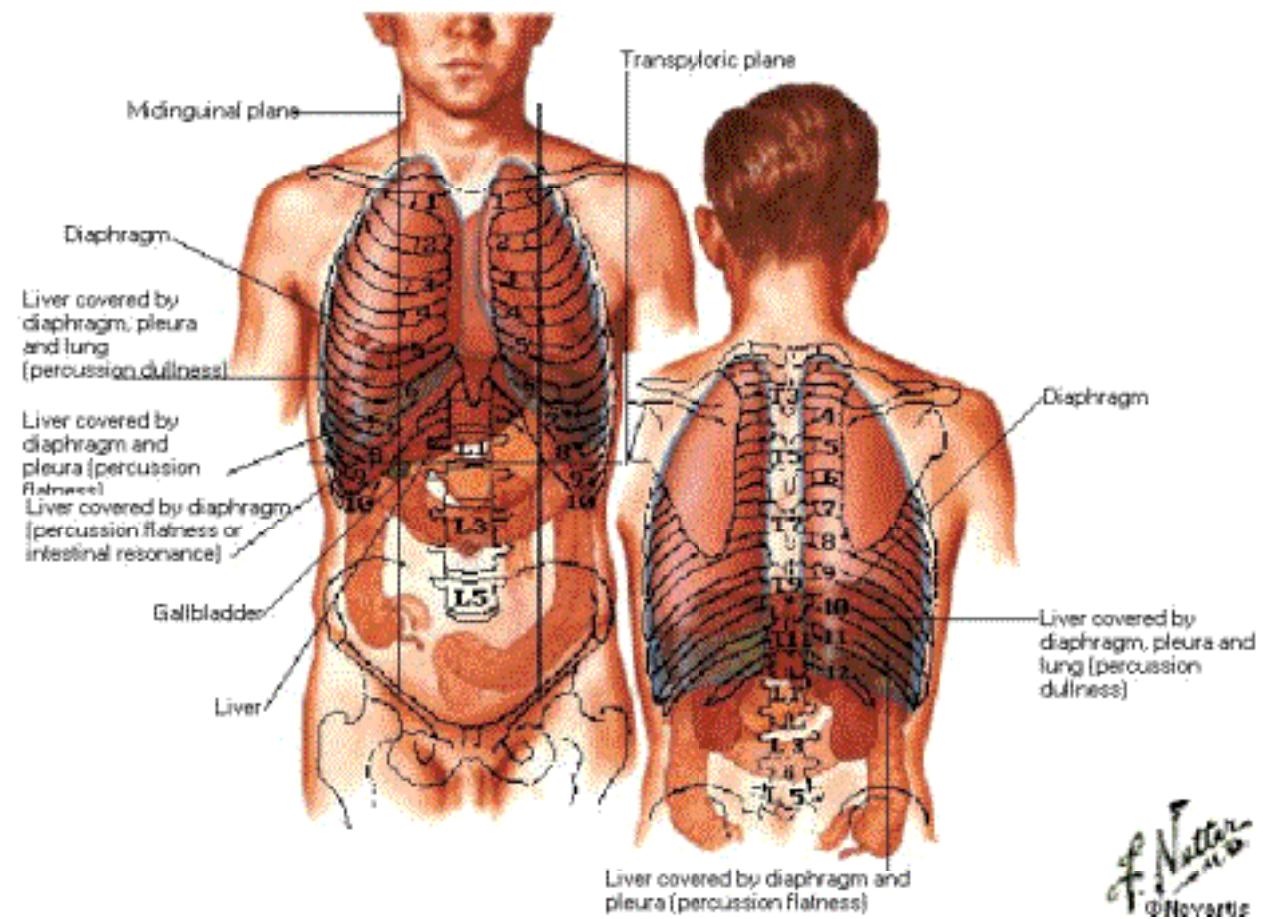


Looping to right side

Ascending high into abdomen

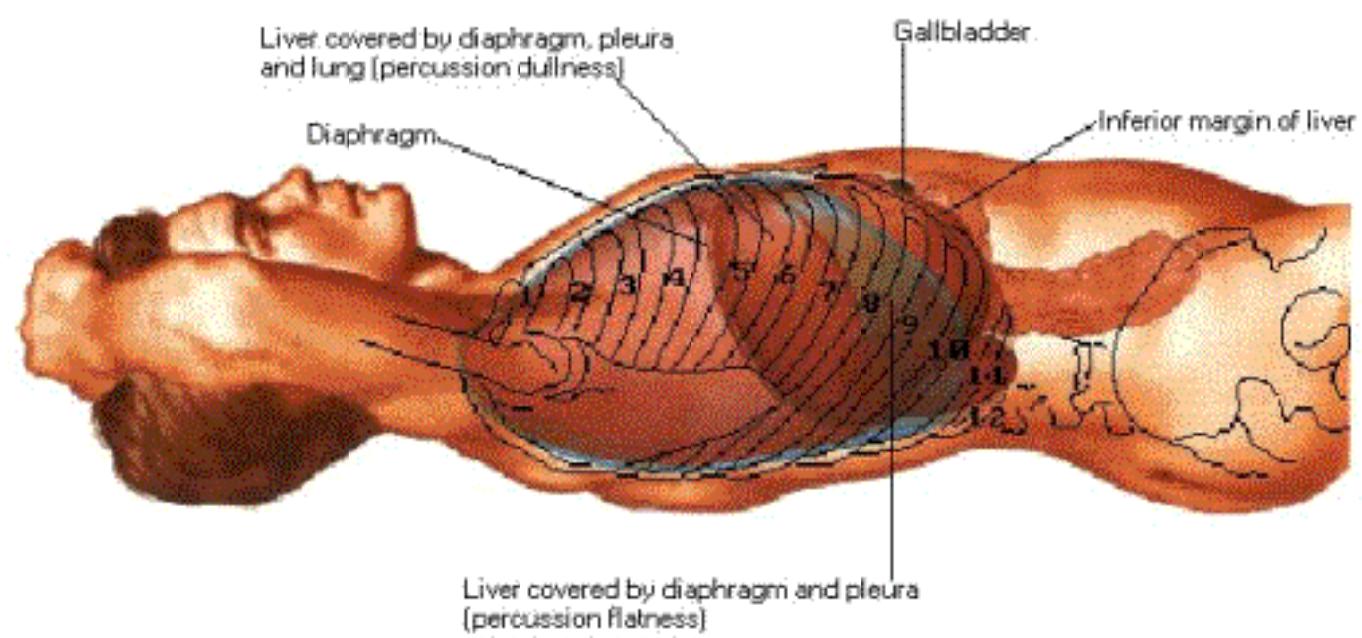
## Topography of Liver

Anterior and Posterior Views



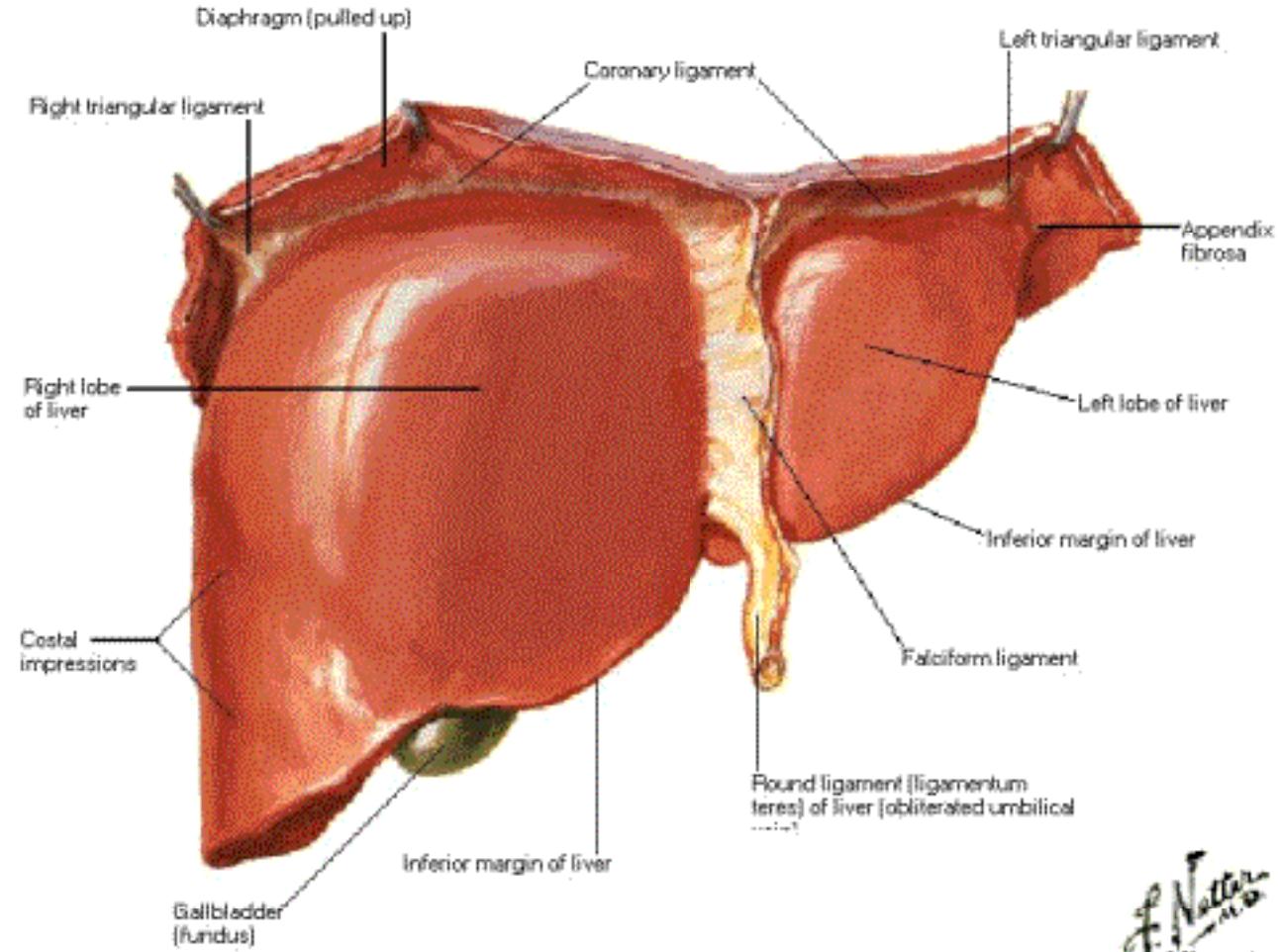
## Topography of Liver

### Lateral View



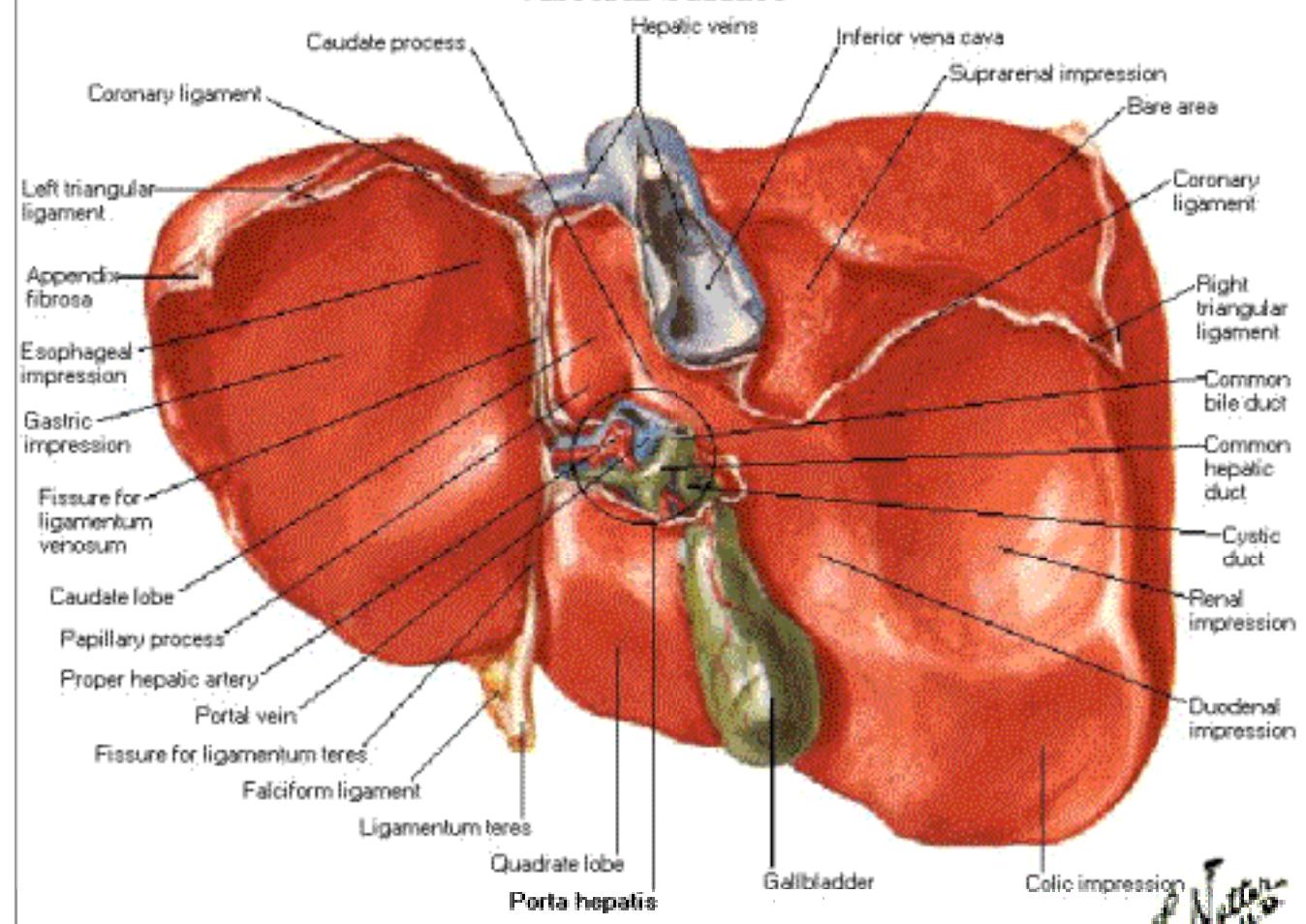
## **Surfaces and Bed of Liver**

**Anterior View**



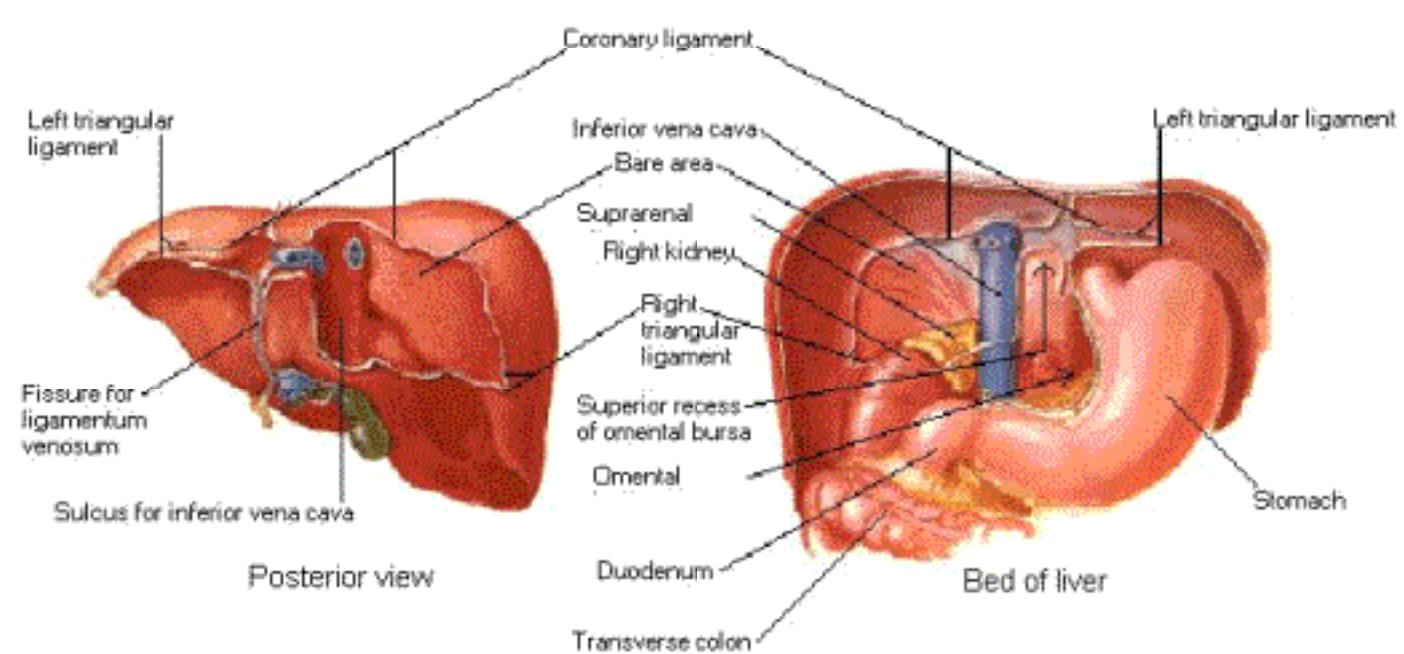
## **Surfaces and Bed of Liver**

### **Visceral Surface**

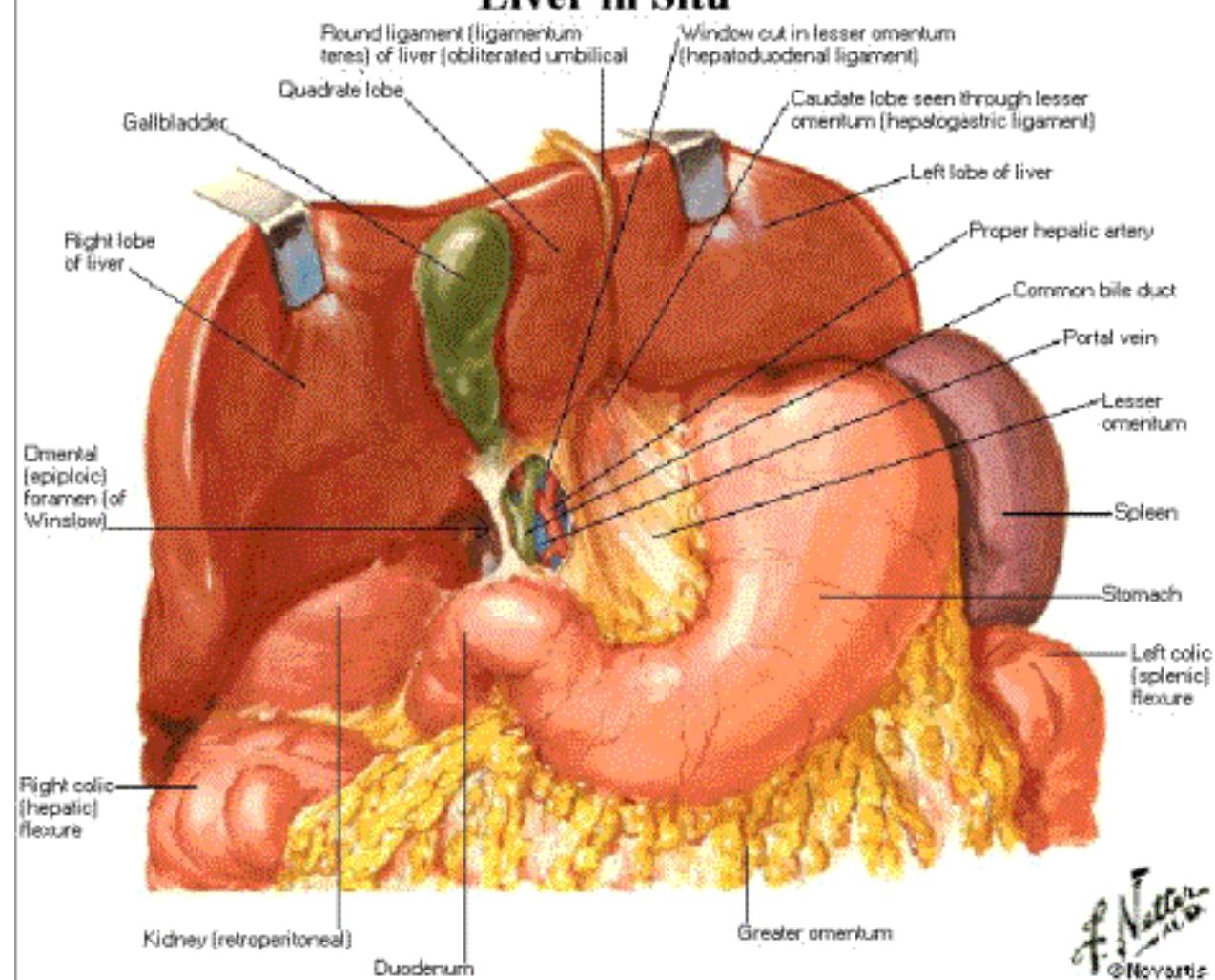


## **Surfaces and Bed of Liver**

Posterior View and Bed of Liver



## Liver in Situ



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## Variations in Form of Liver

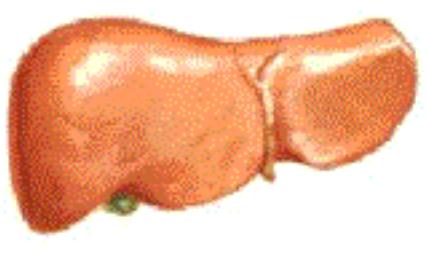
Very small left lobe,  
deep costal  
impressions



Complete atrophy of left  
lobe (left portal vein  
compression)



Transverse,  
"saddlelike" liver,  
relatively large left lobe



"Tonguelike" process  
of right lobe



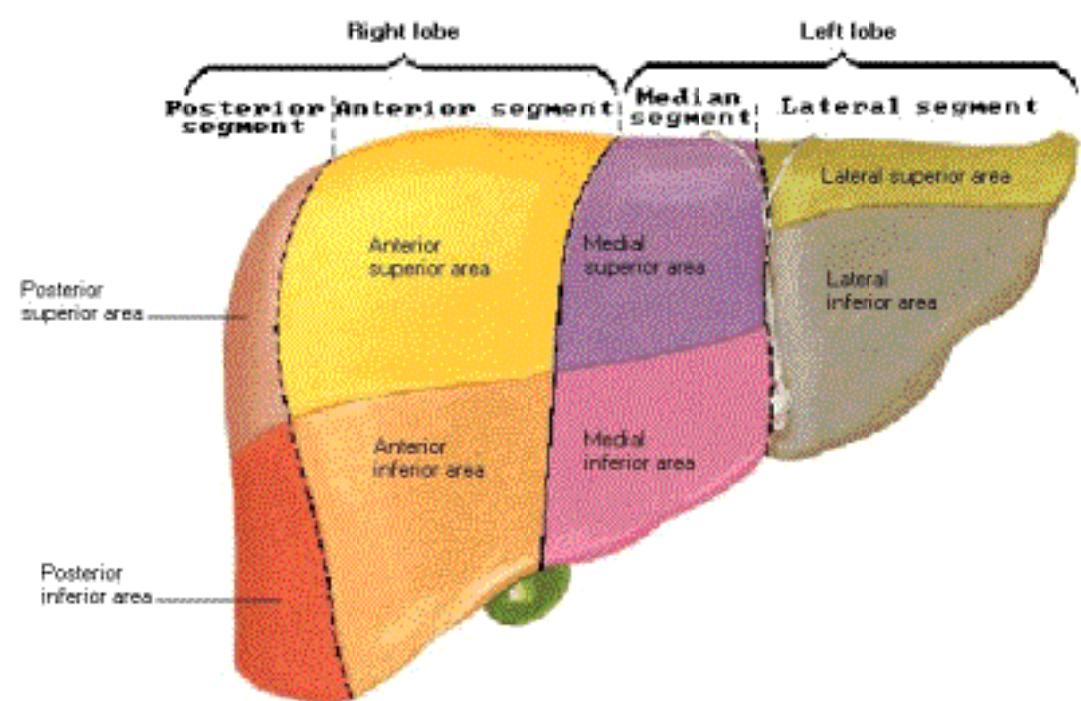
Very deep renal  
impression and  
"corset constriction"



Diaphragmatic  
grooves.

## Liver Segments and Lobules

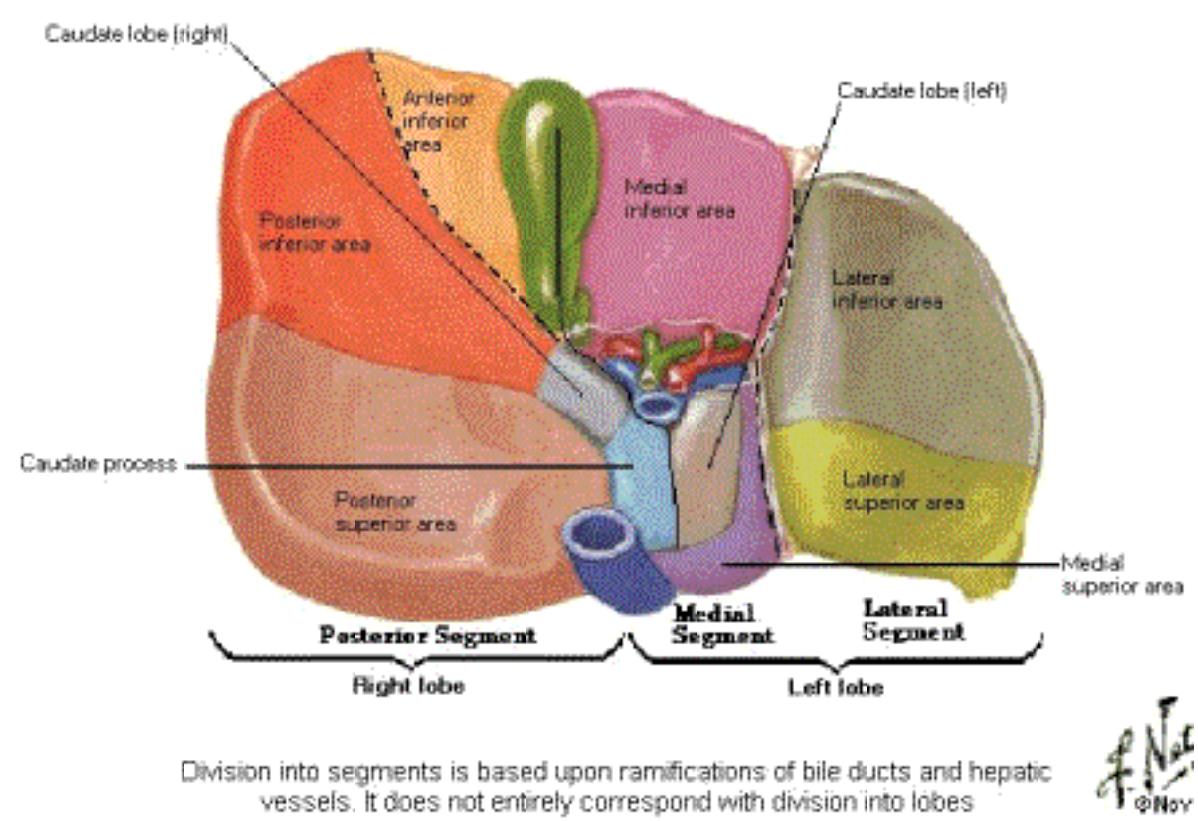
Parietal Surface



Division into segments is based upon ramifications of bile ducts and hepatic vessels. It does not entirely correspond with division into lobes

## Liver Segments and Lobules

Visceral Surface

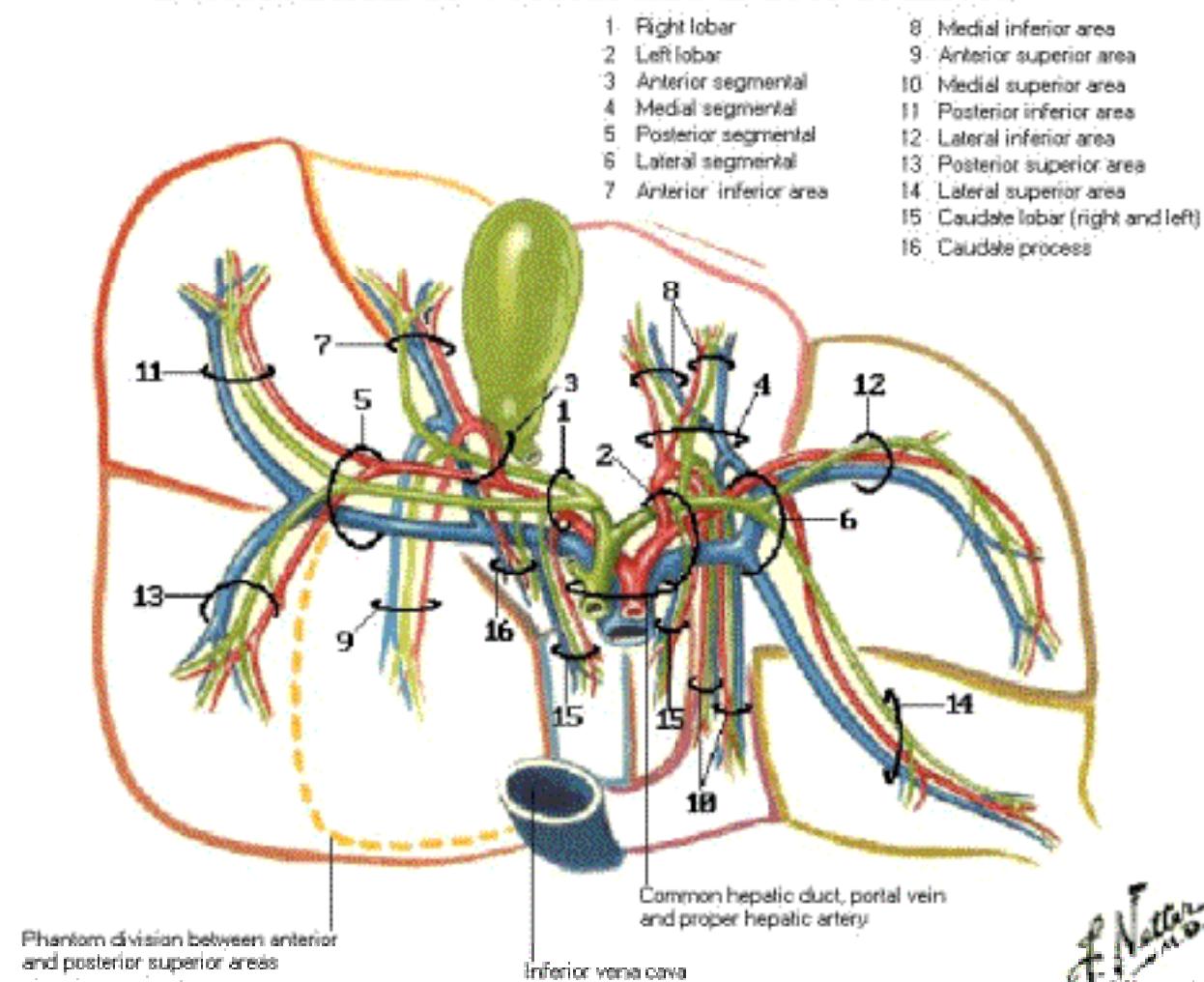


Division into segments is based upon ramifications of bile ducts and hepatic vessels. It does not entirely correspond with division into lobes



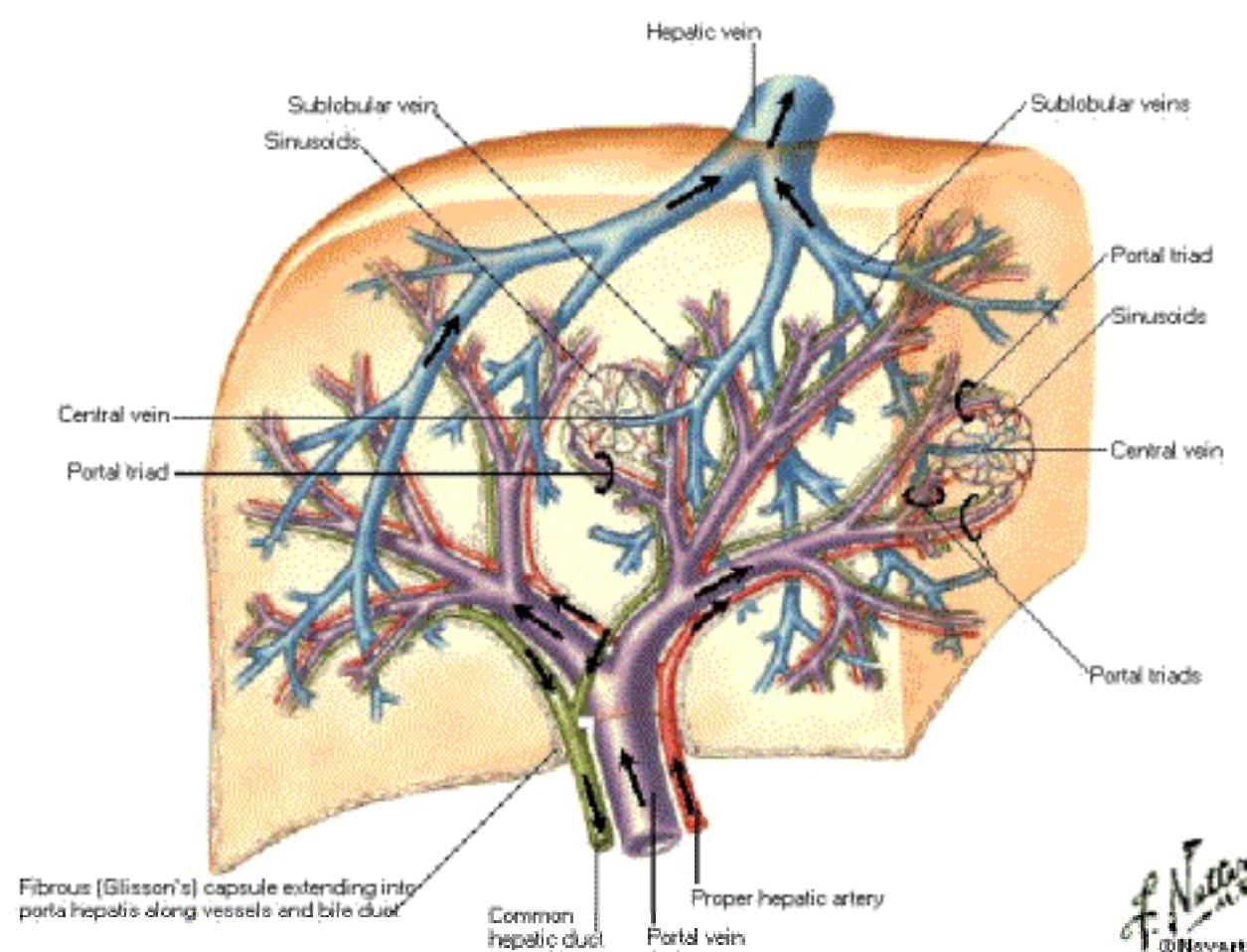
fNet  
©Noy

## Distribution of Vessels and Ducts of Liver



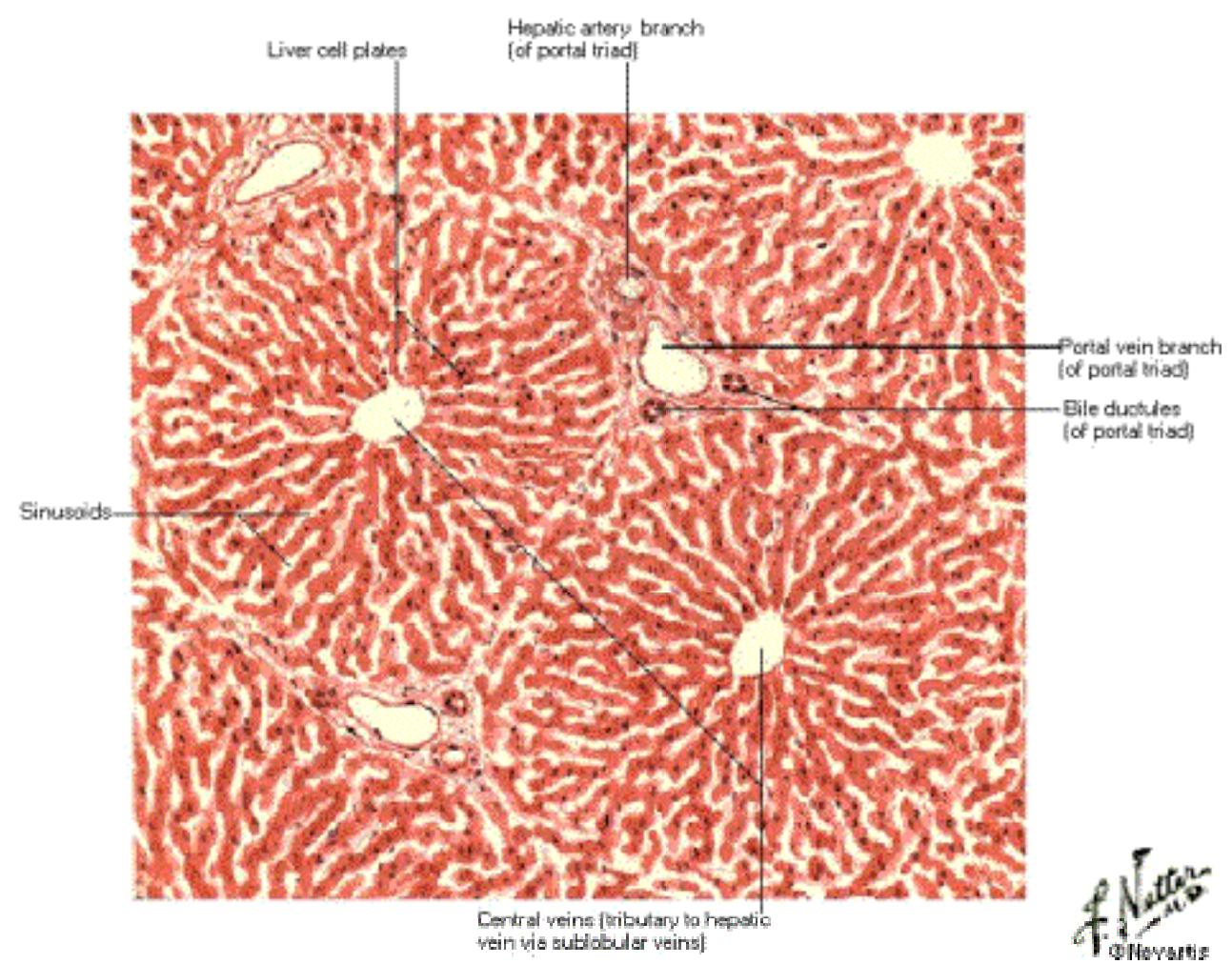
## Intrahepatic Vascular and Duct Systems

Schema



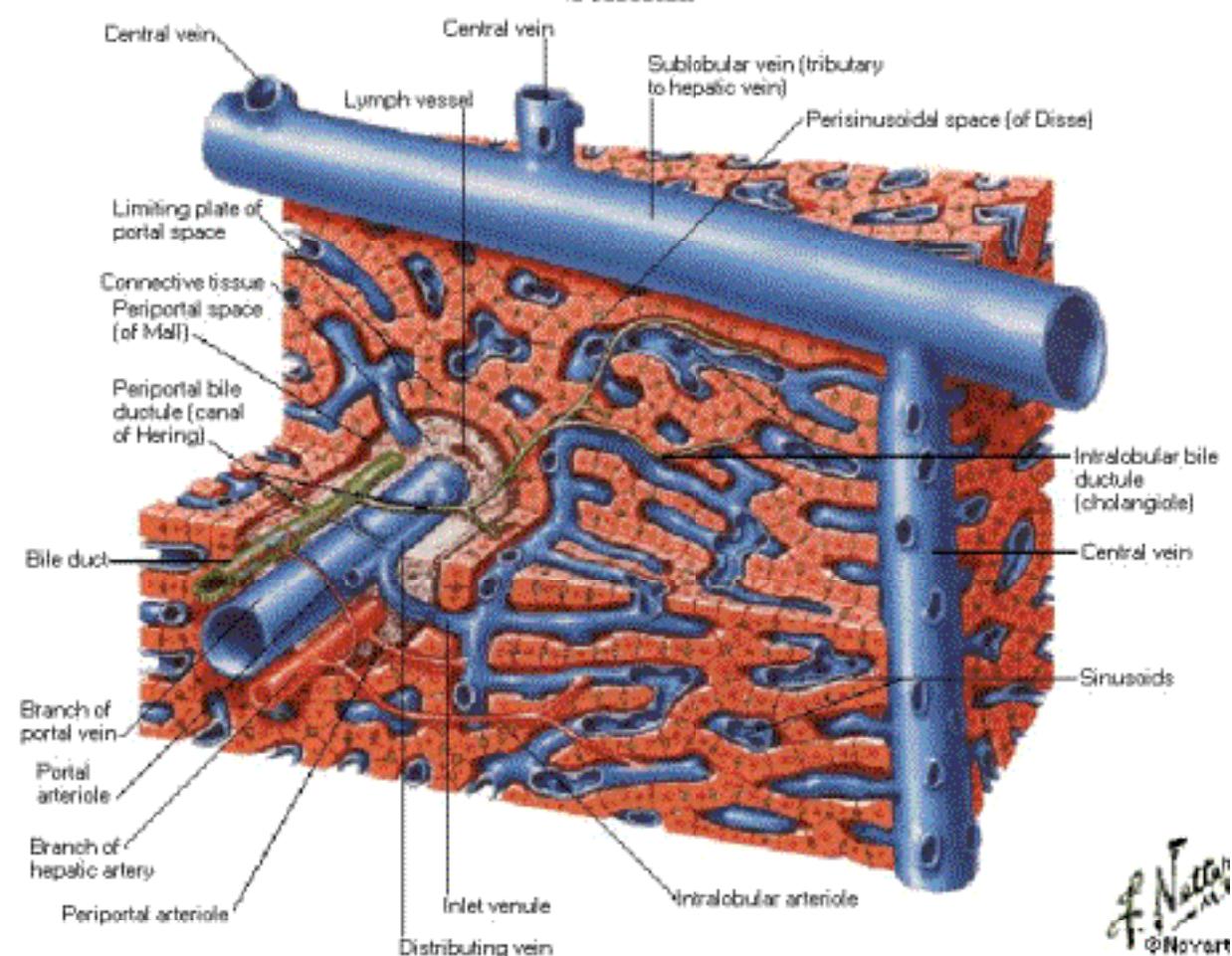
f. Netter  
© Novartis

## Normal Lobular Pattern of Liver



## Liver Structure

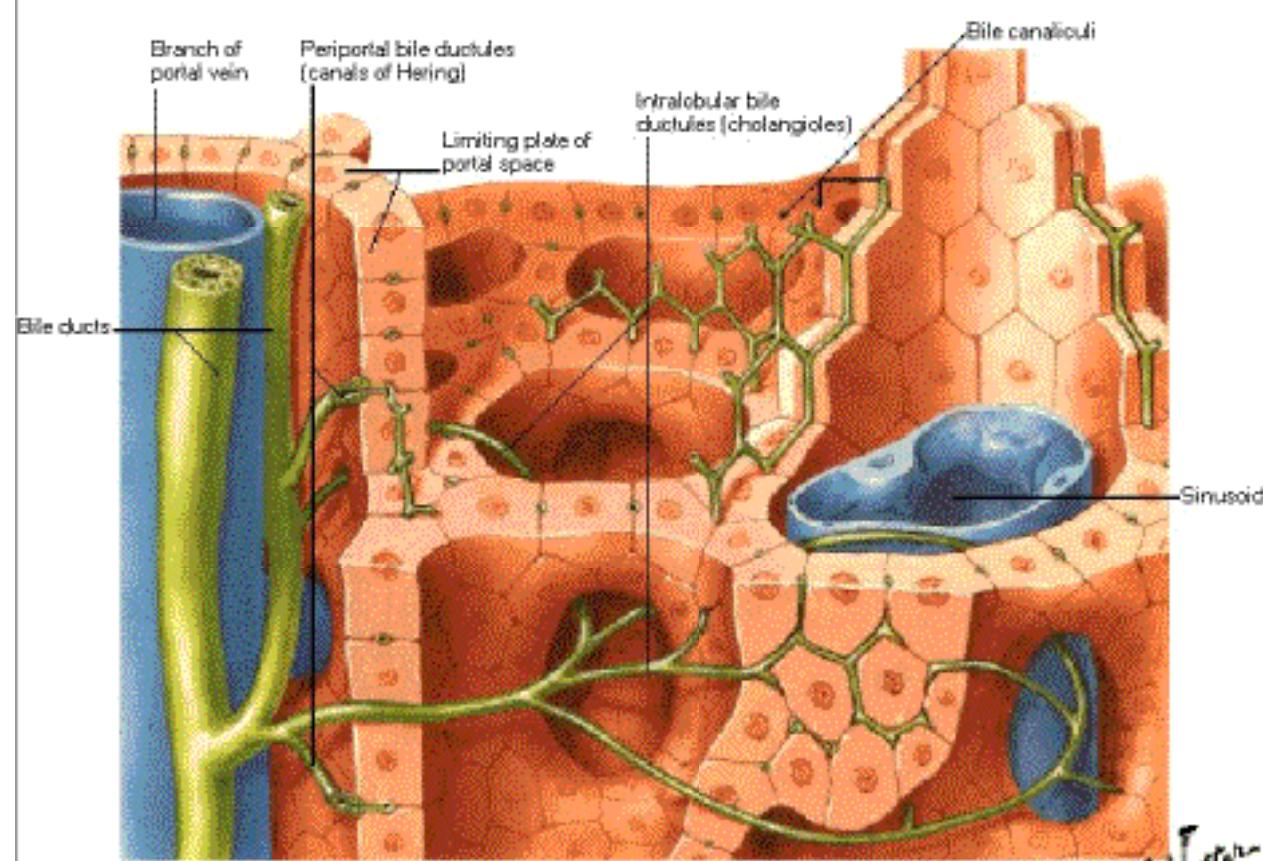
### Schema



f. Nölter  
© Novartis

## Intrahepatic Biliary System

### Schema

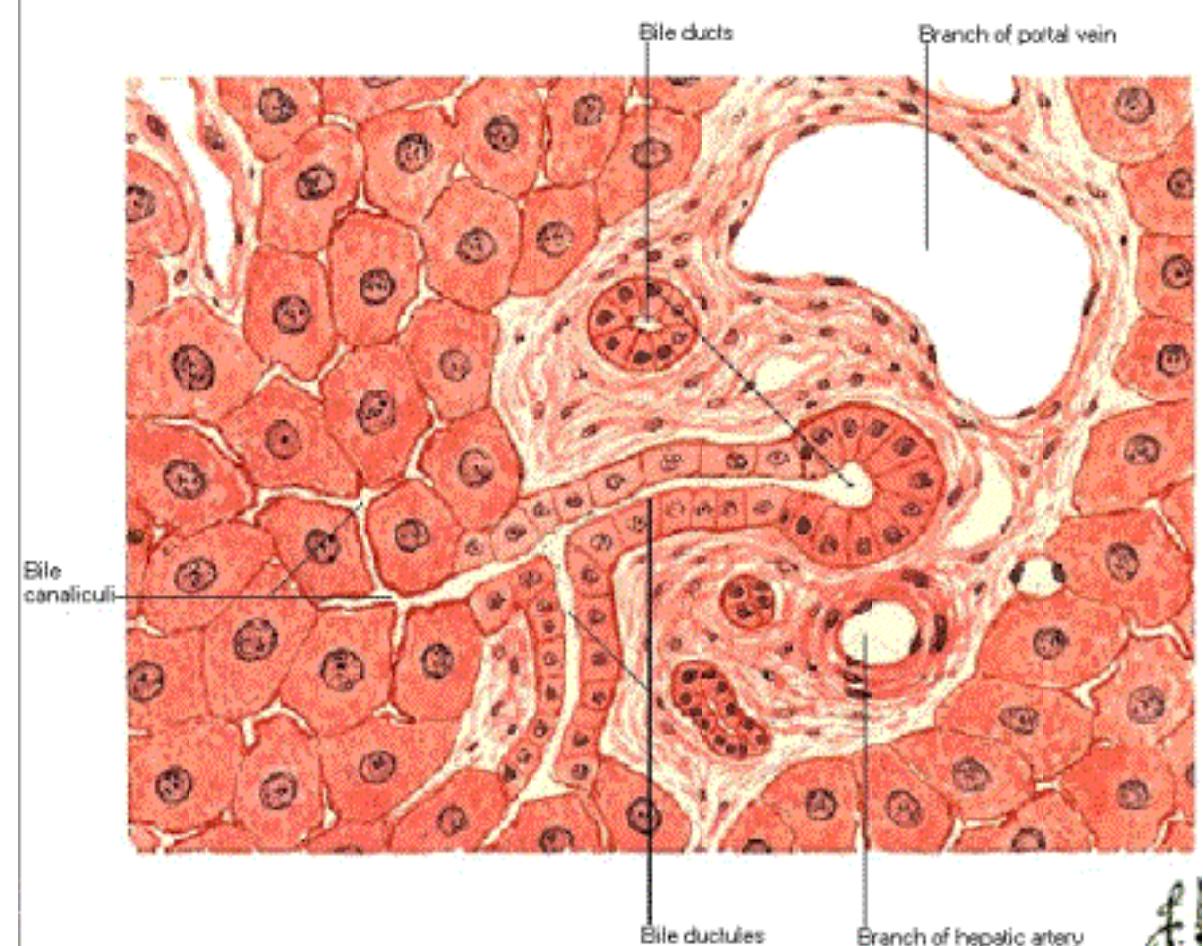


Note: in this illustration, bile canaliculi appear as structures with walls of their own. However, as shown in image 275B, boundaries of canaliculi are actually a specialization of surface membranes of adjoining liver parenchymal cells.

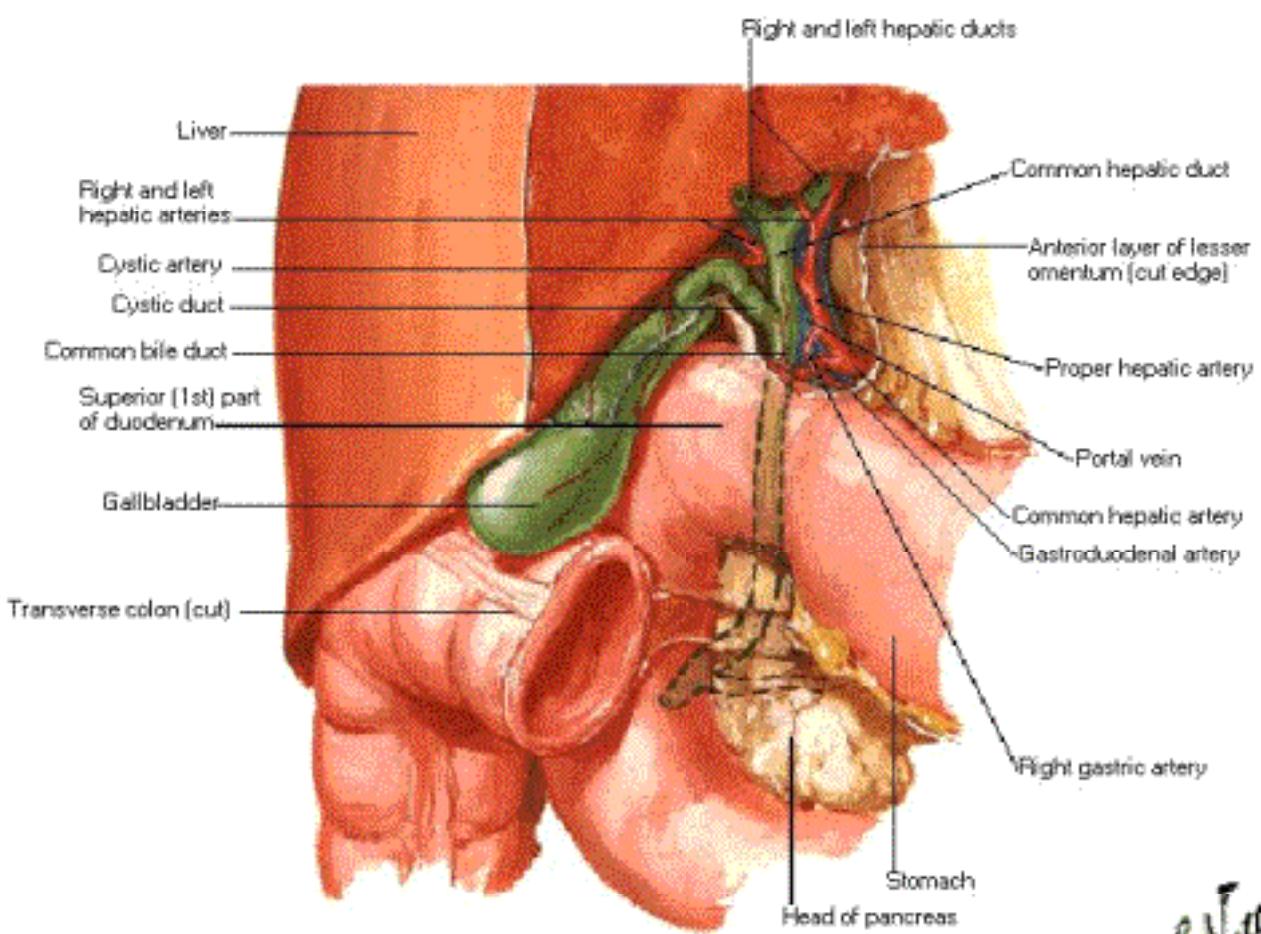
*F. Netter MD*  
©Noyartec

## Intrahepatic Biliary System

### Histology

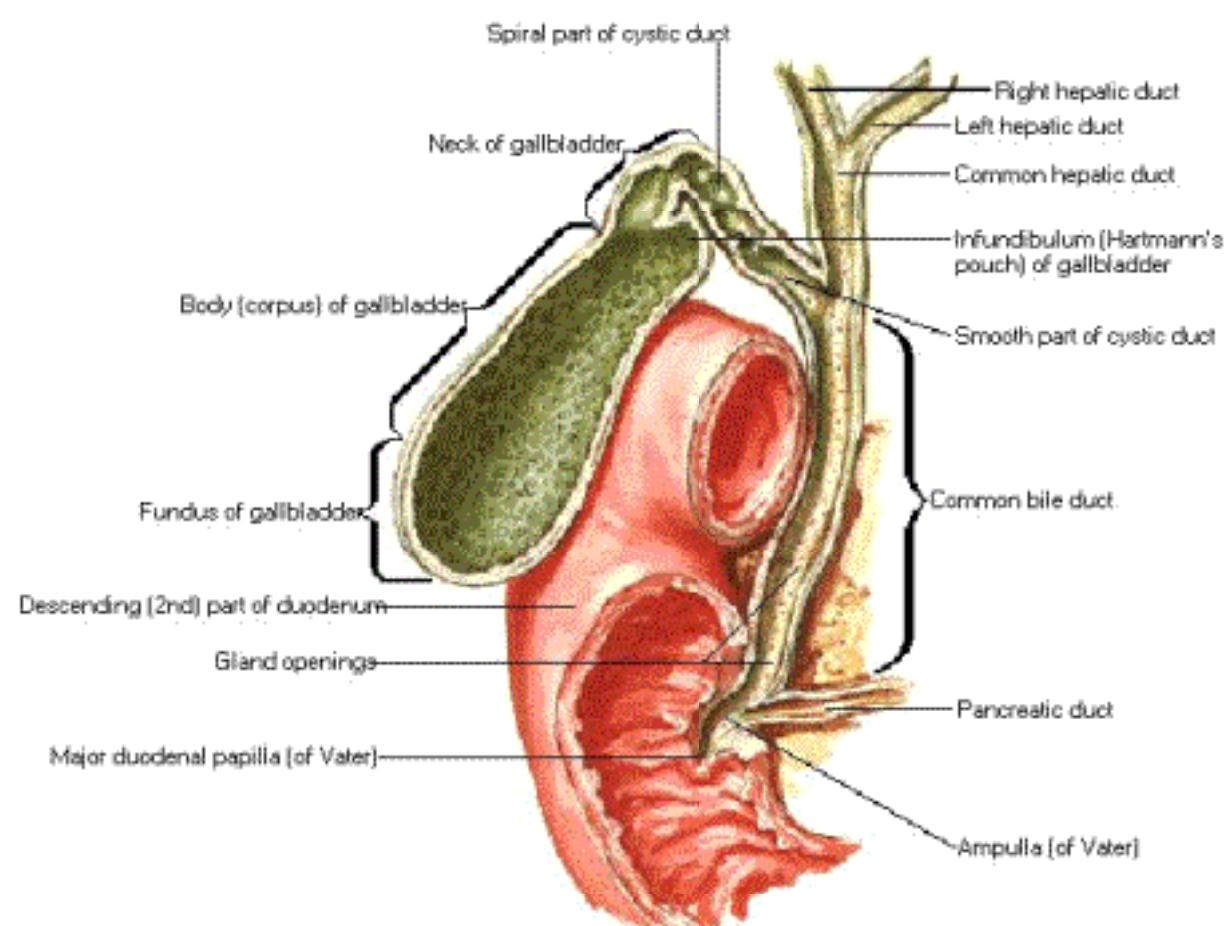


## Gallbladder and Extrahepatic Bile Ducts

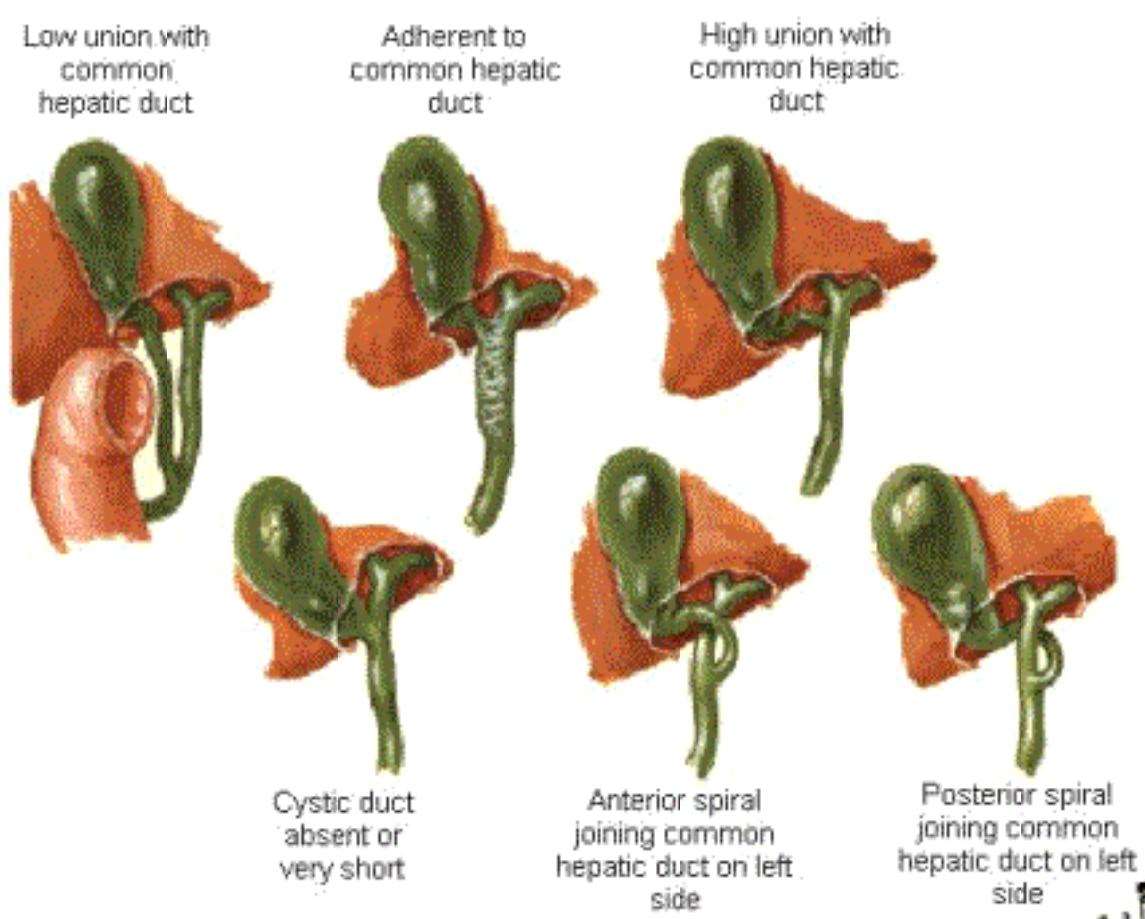


## Gallbladder and Extrahepatic Bile Ducts

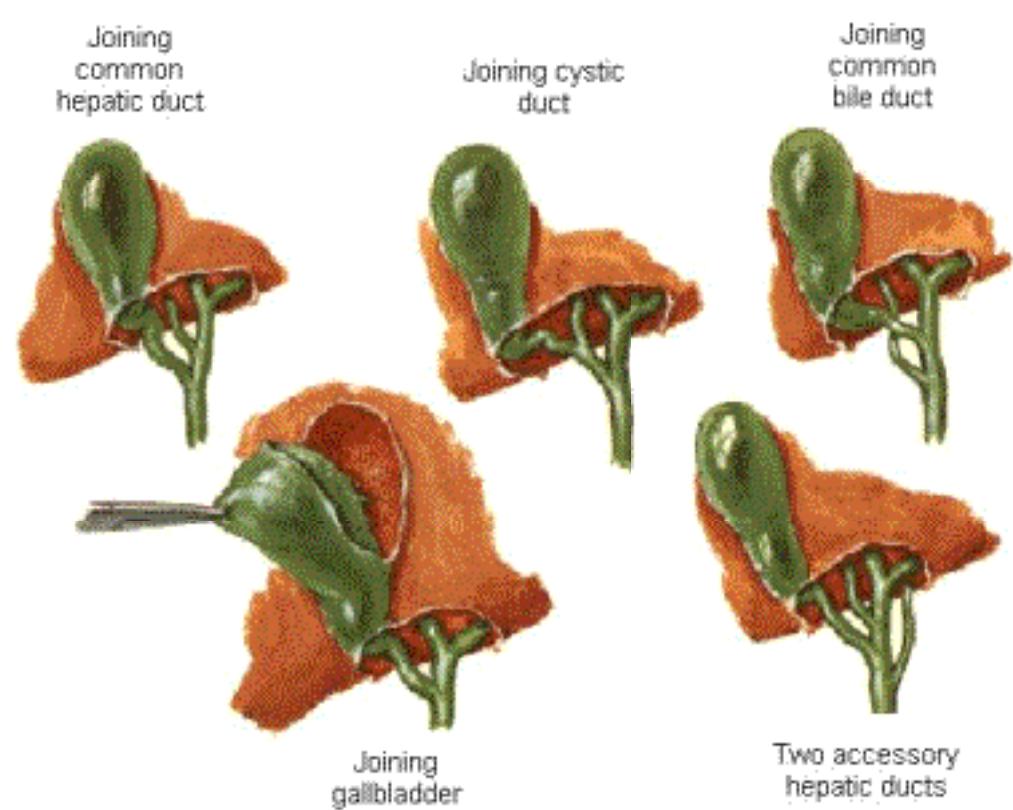
Sectioned



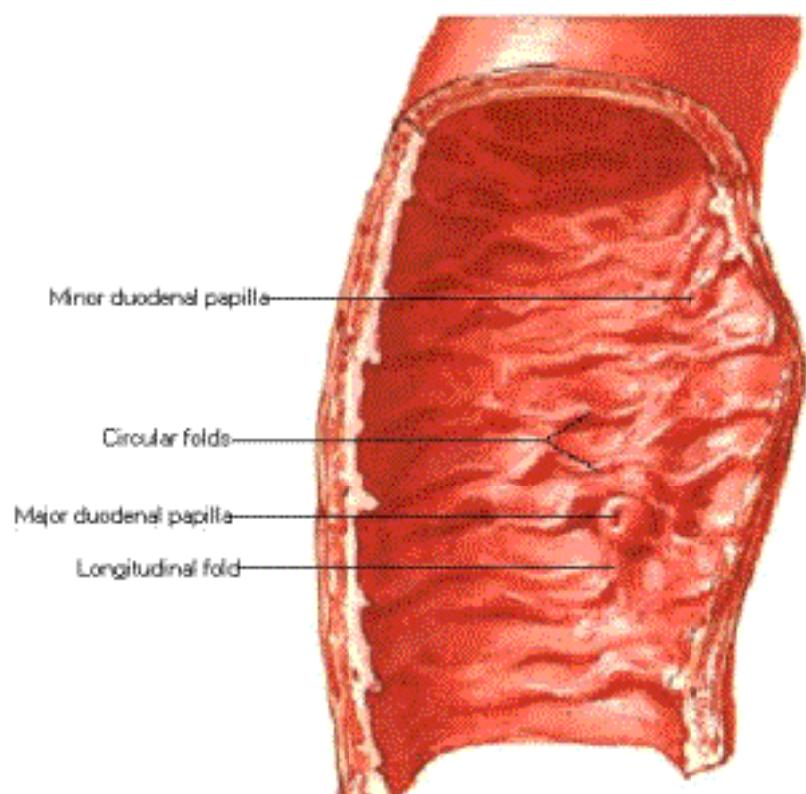
## Variations in Cystic Duct



## Variations in Accessory [Aberrant] Hepatic Ducts



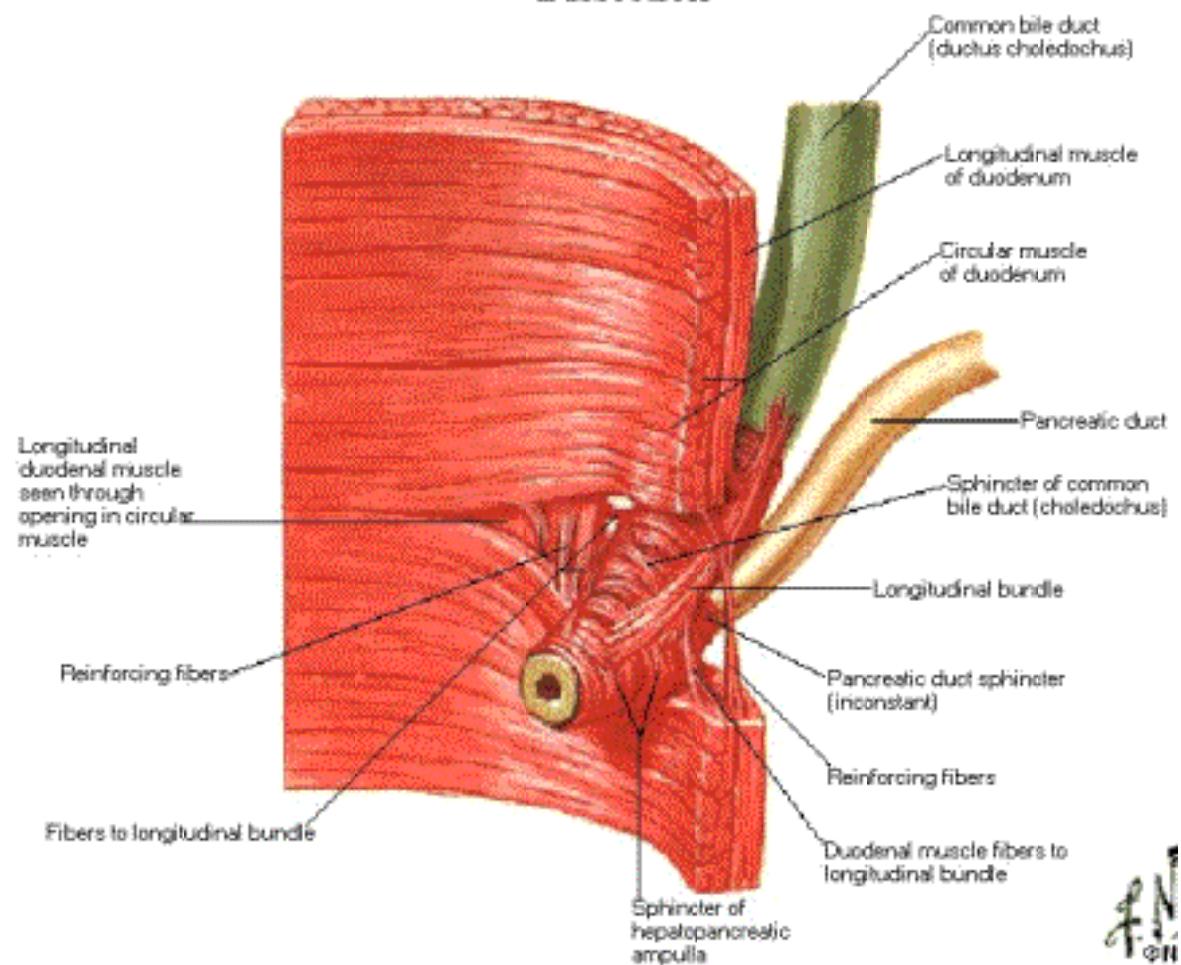
## Choledochoduodenal Junction



Interior of descending (2nd) part of duodenum

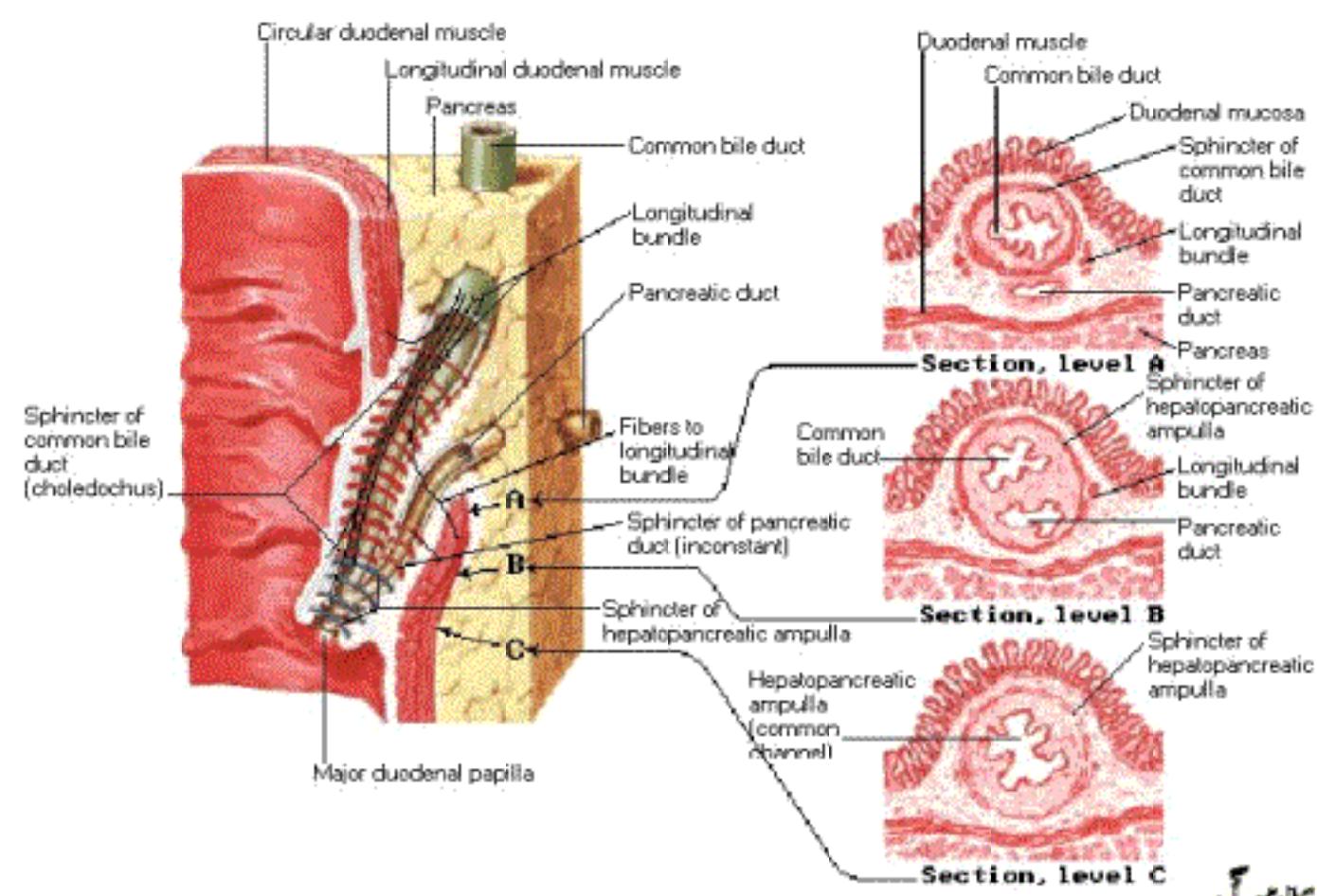
## Choledochoduodenal Junction

### Dissection

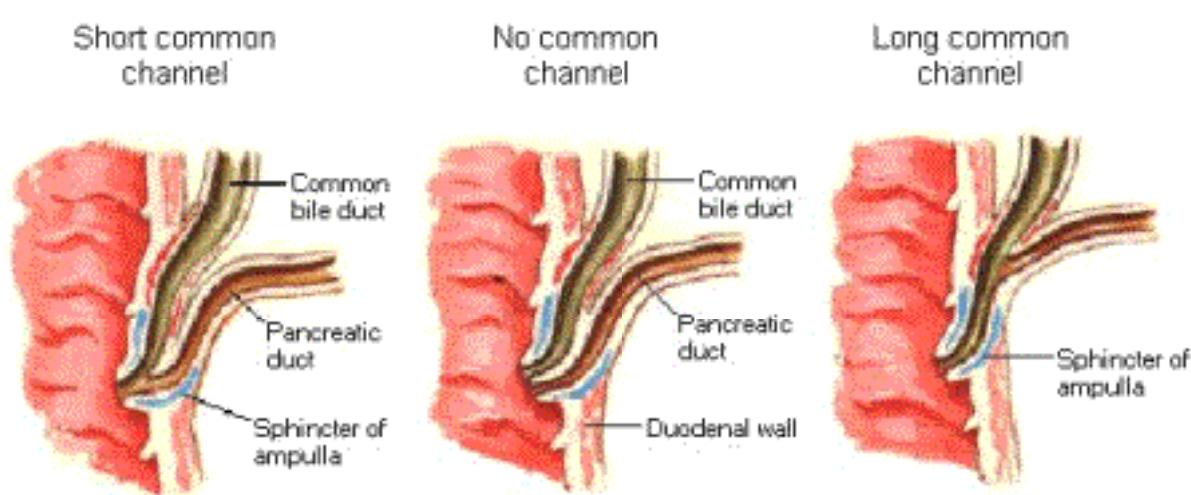


## Choledochoduodenal Junction

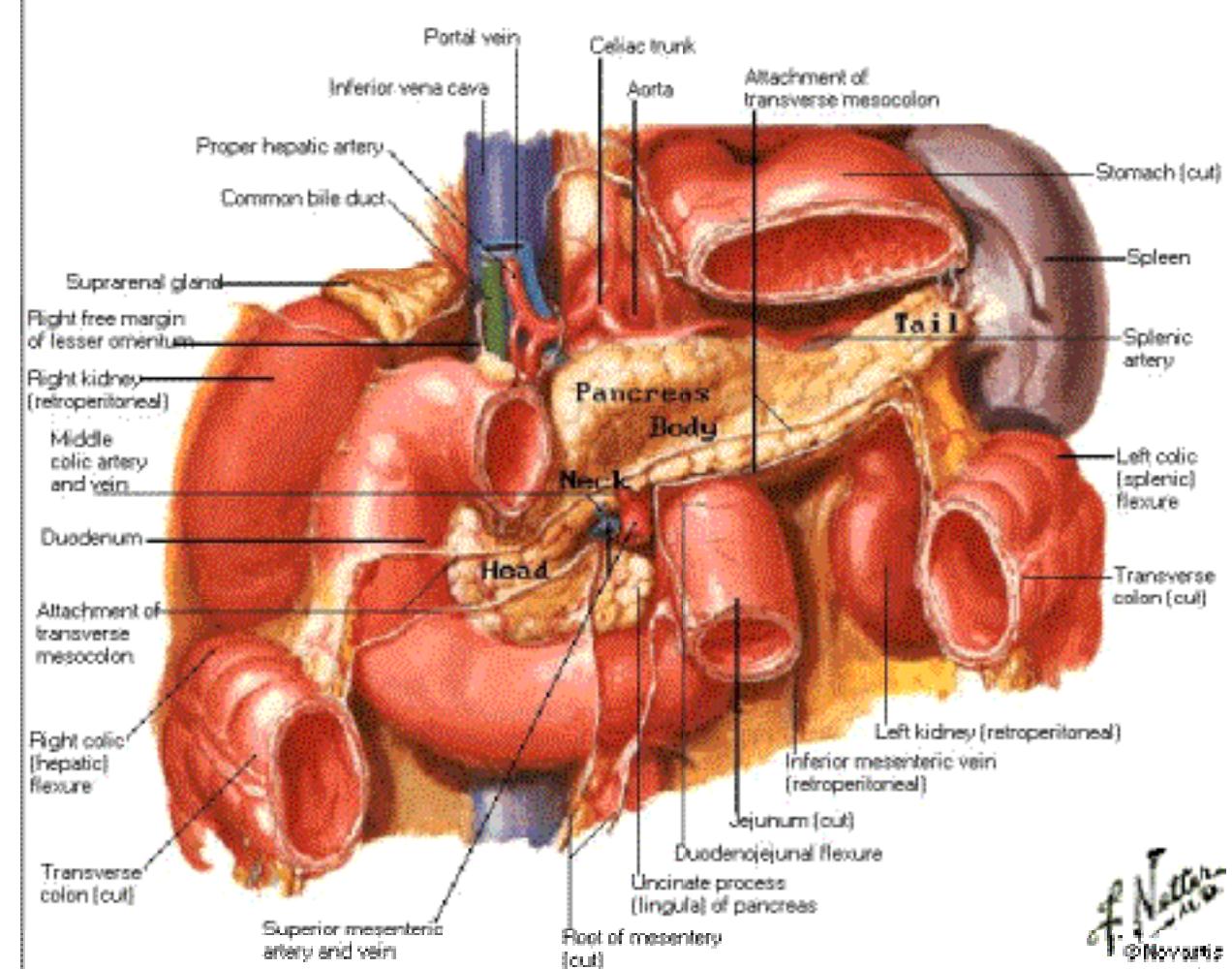
### Reconstruction



## Variations in Union of Bile and Pancreatic Ducts

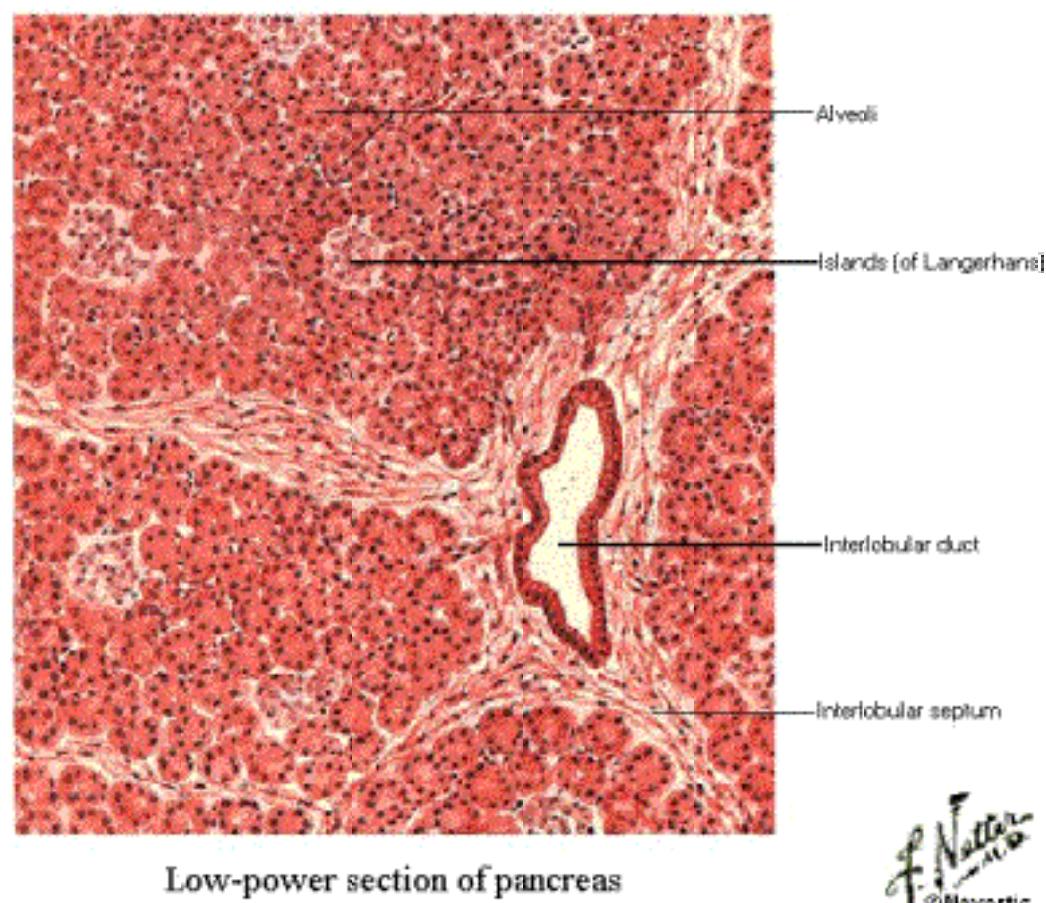


## Pancreas in Situ

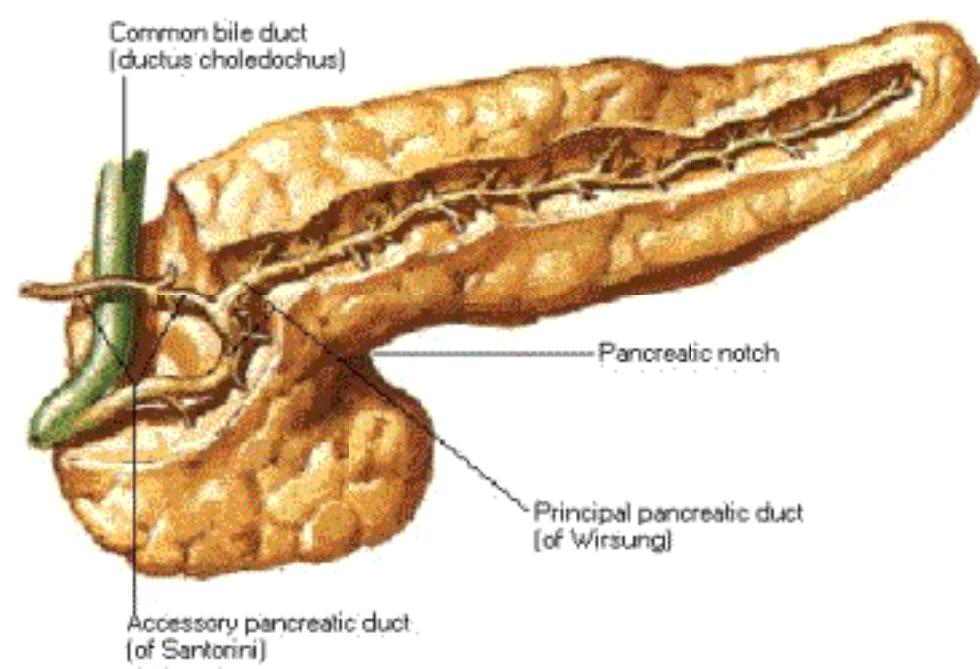


## Pancreas

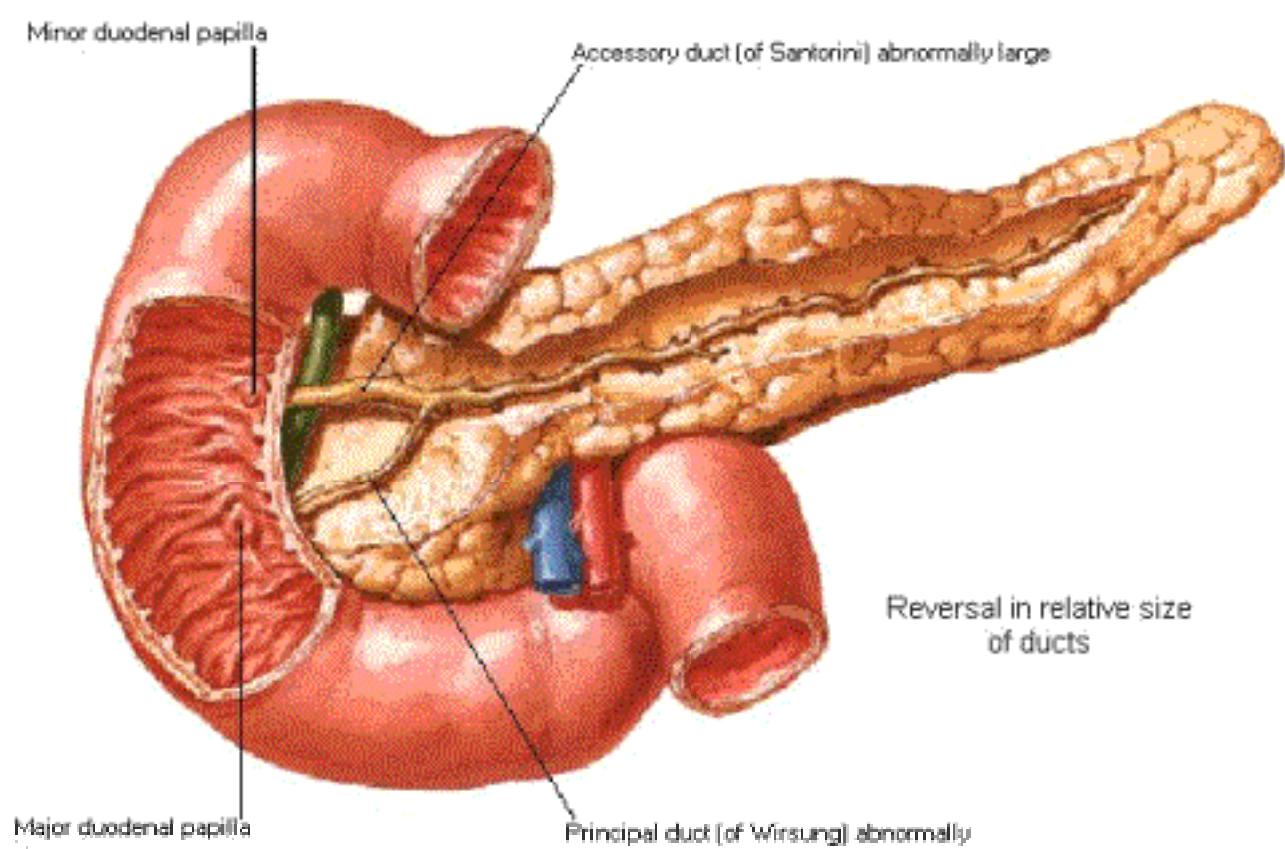
### Histology



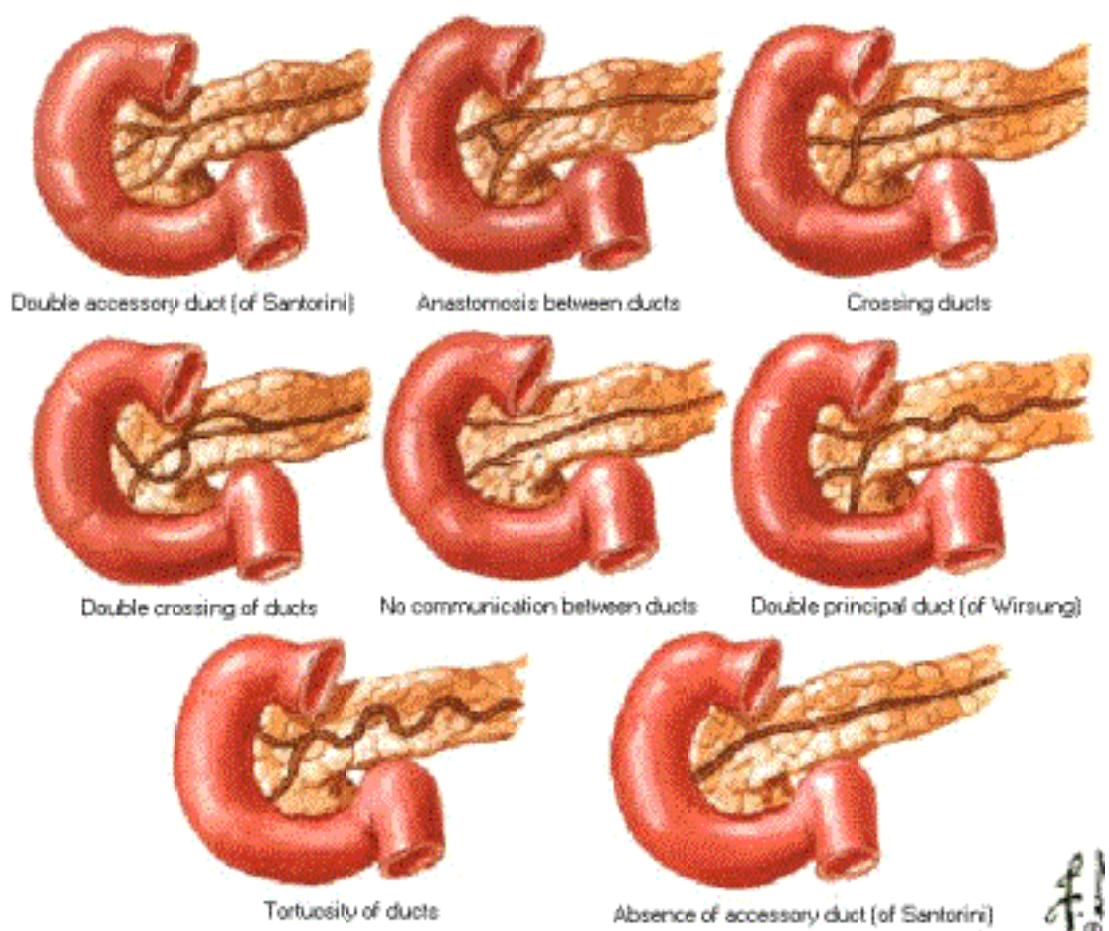
## Pancreas



## Variations in Pancreatic Ducts



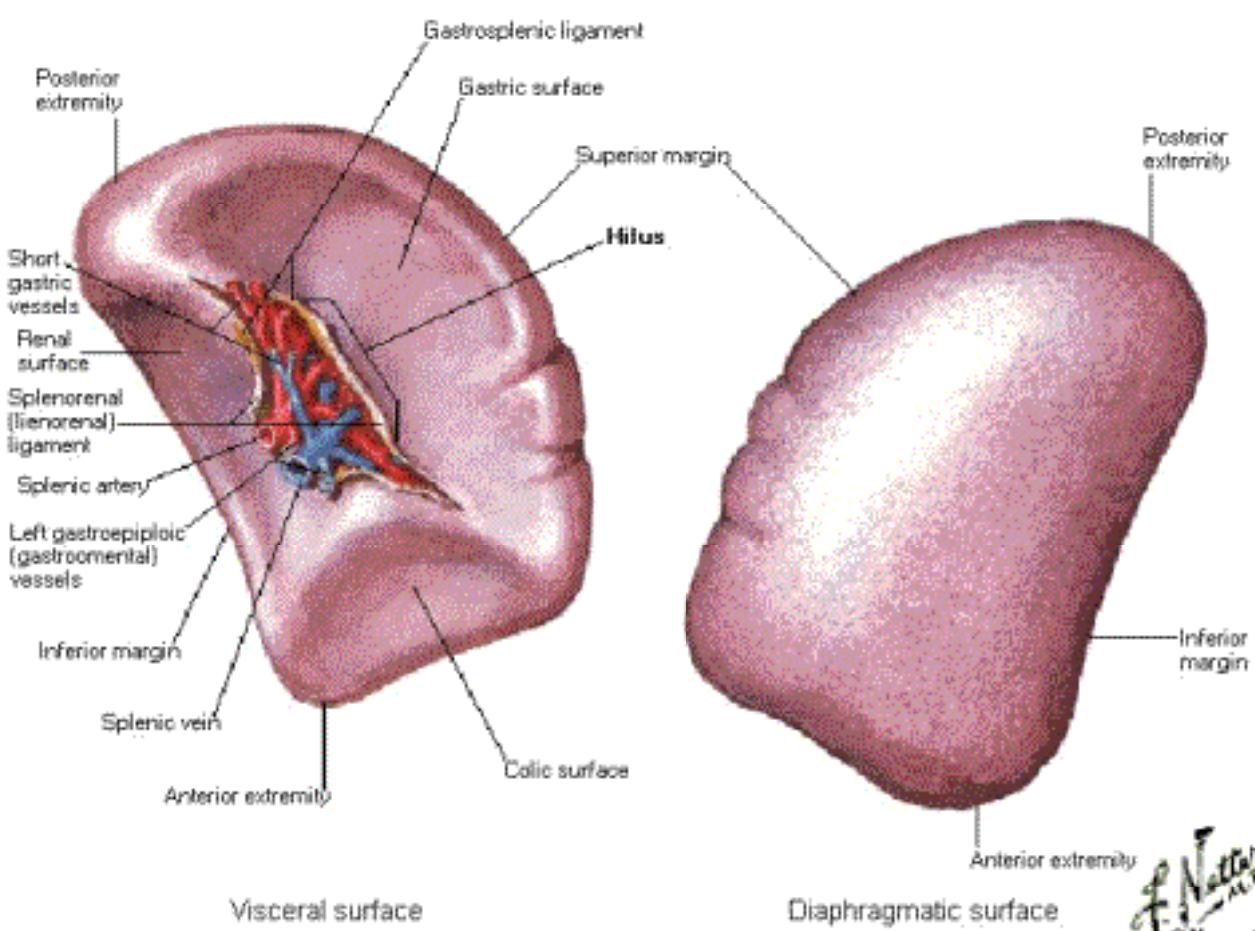
## Variations in Pancreatic Ducts [Continued]



Fig

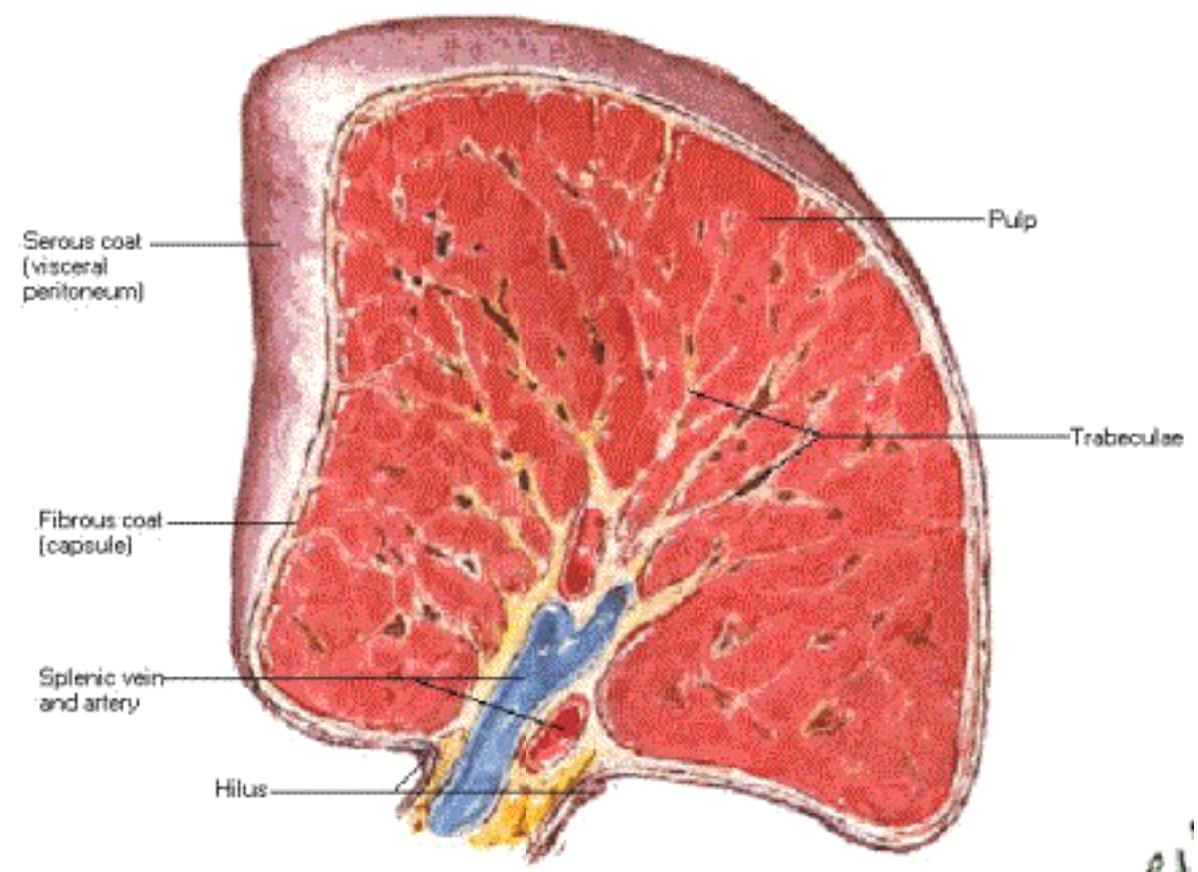
## Spleen

### Visceral and Diaphragmatic Surfaces

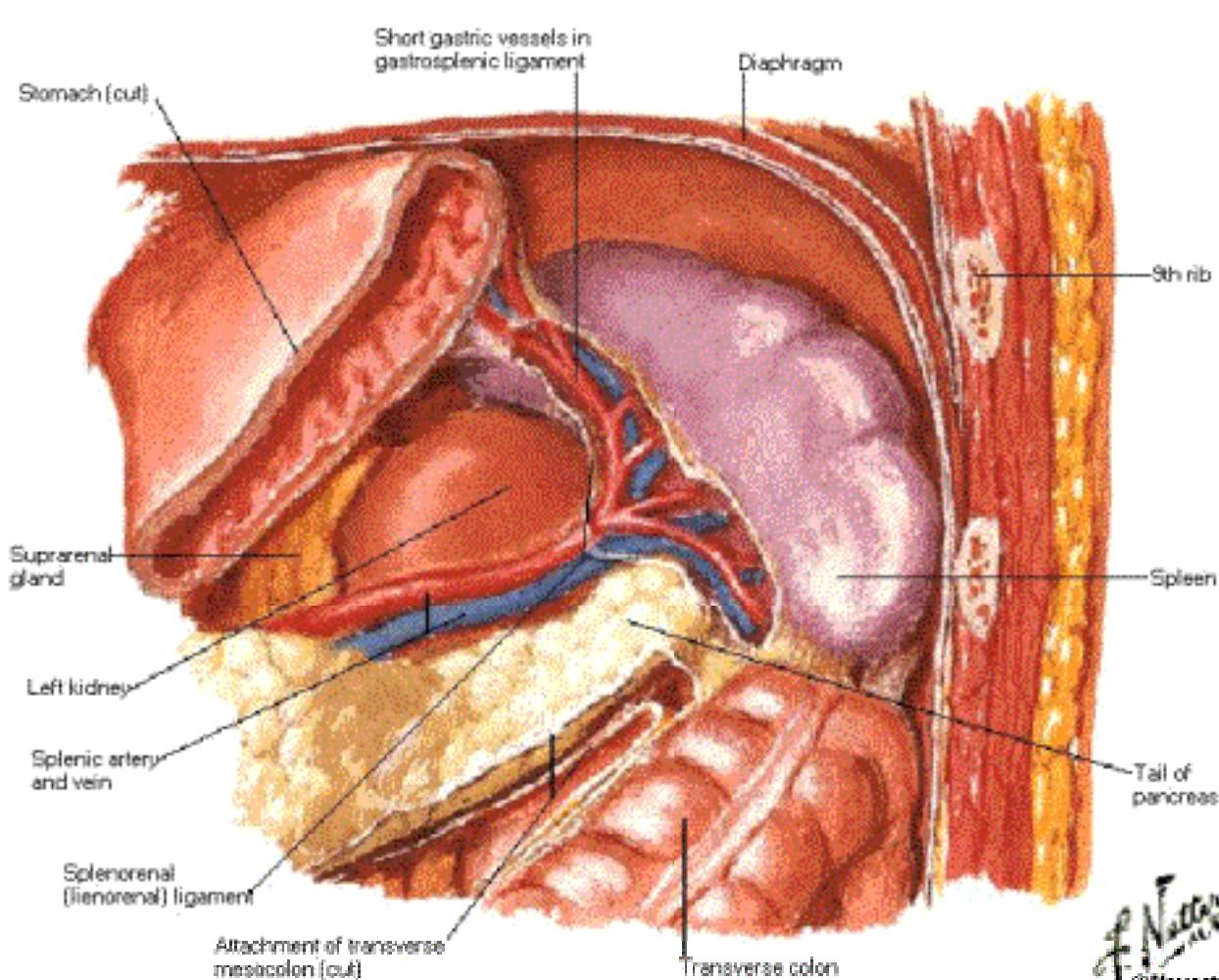


## Spleen

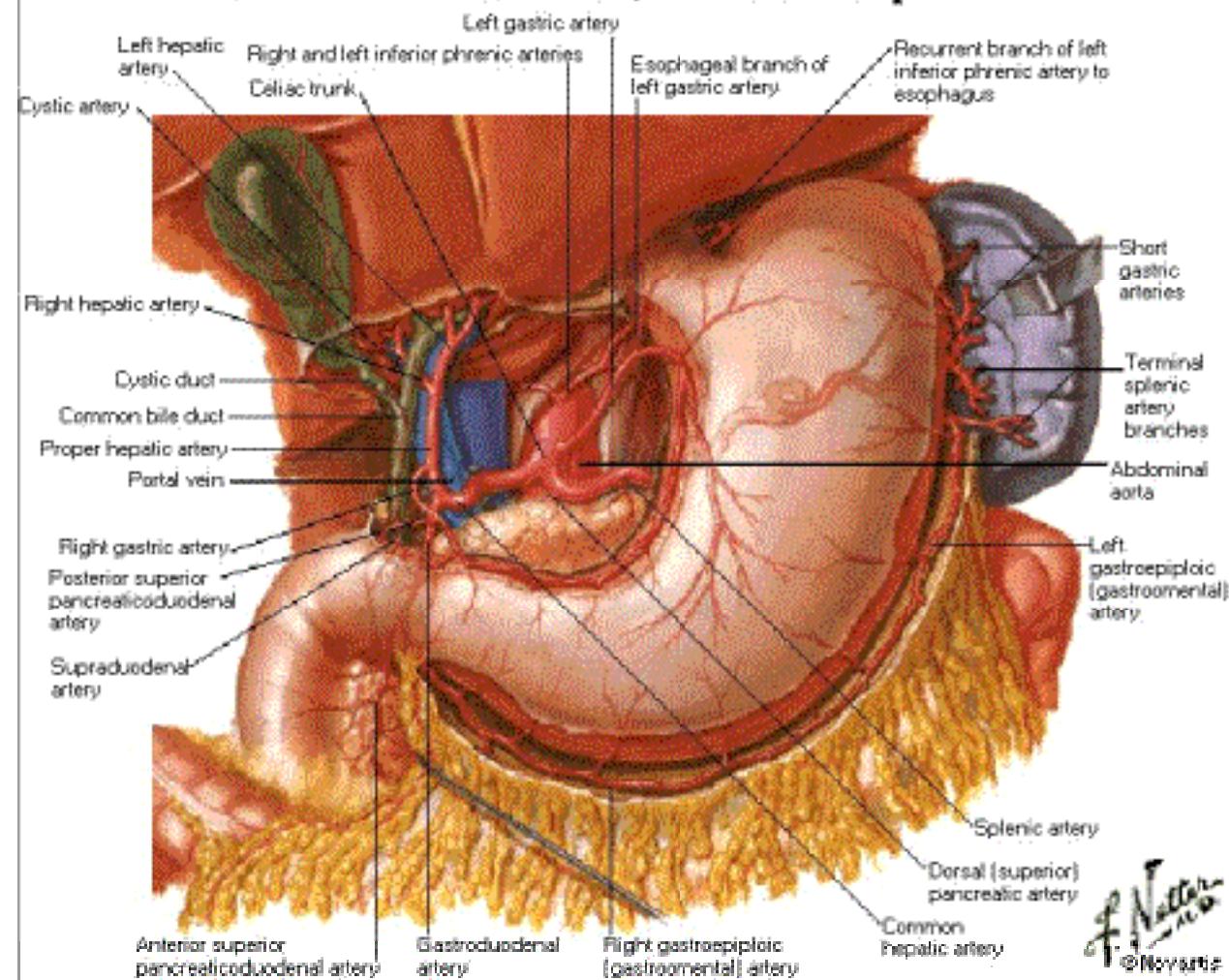
Cross Section



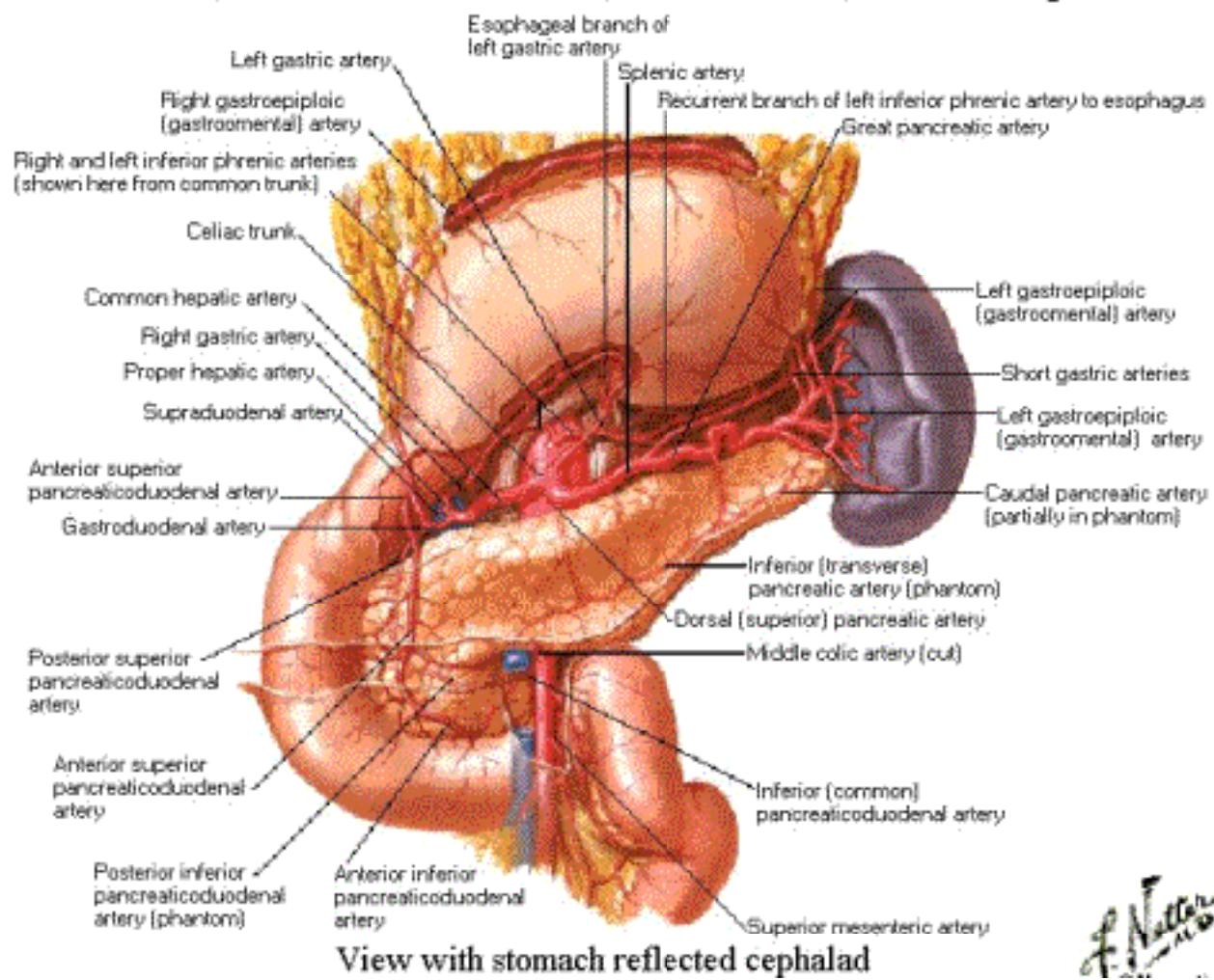
## Spleen in Situ



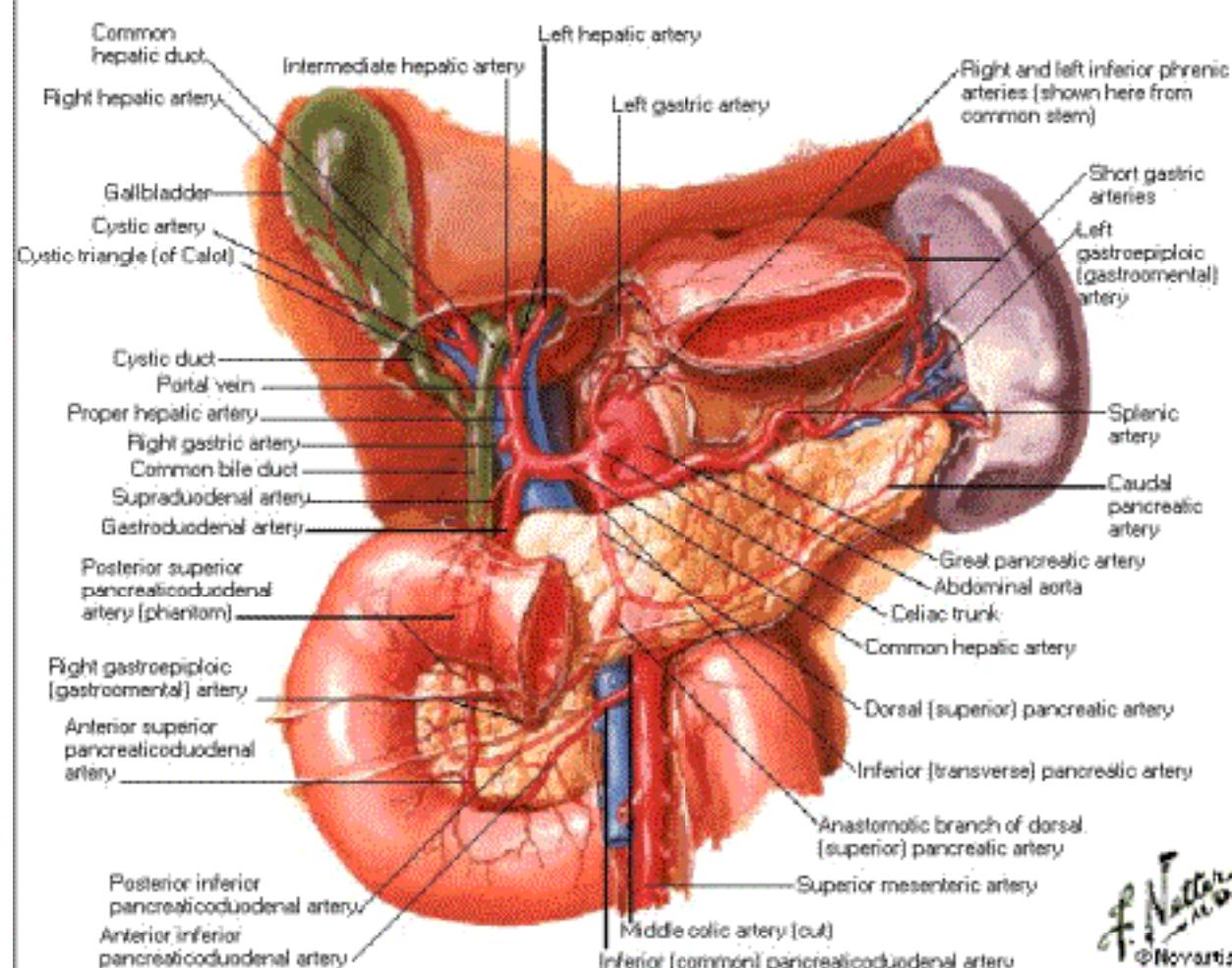
## Arteries of Stomach, Liver and Spleen



## Arteries of Stomach, Duodenum, Pancreas and Spleen

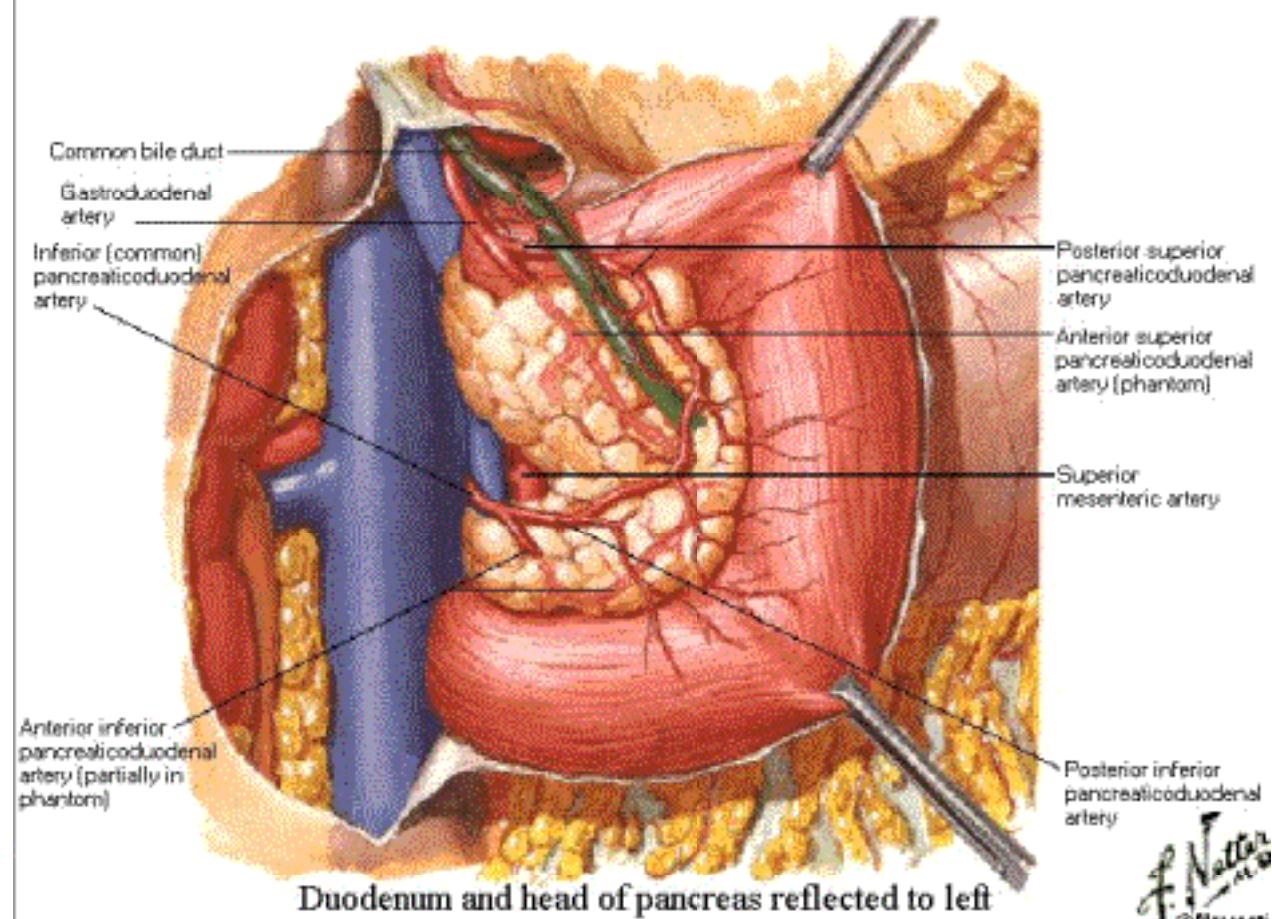


## Arteries of Liver, Pancreas, Duodenum and Spleen



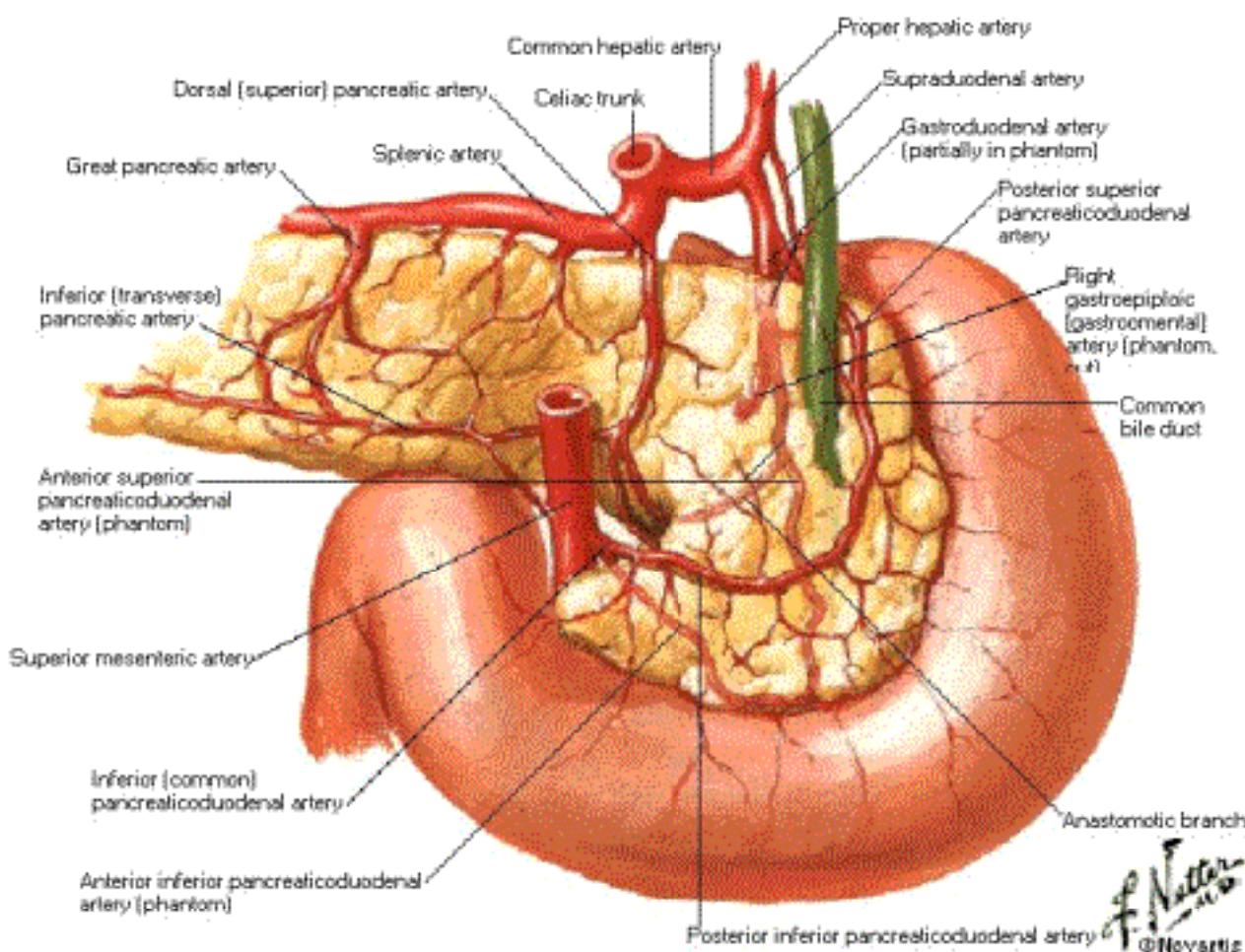
## Arteries of Duodenum and Head of Pancreas

Reflected to Left

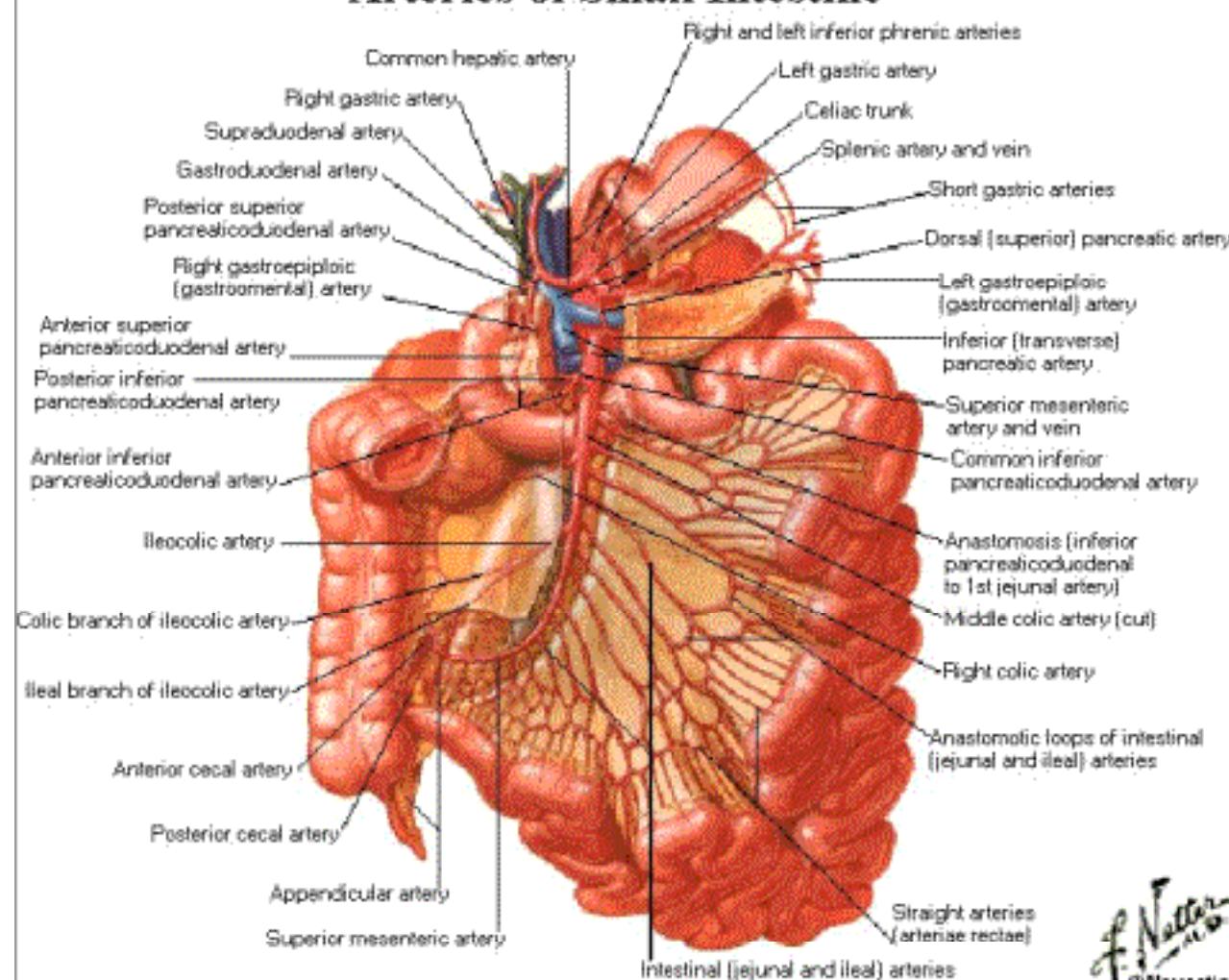


## Arteries of Duodenum and Head of Pancreas

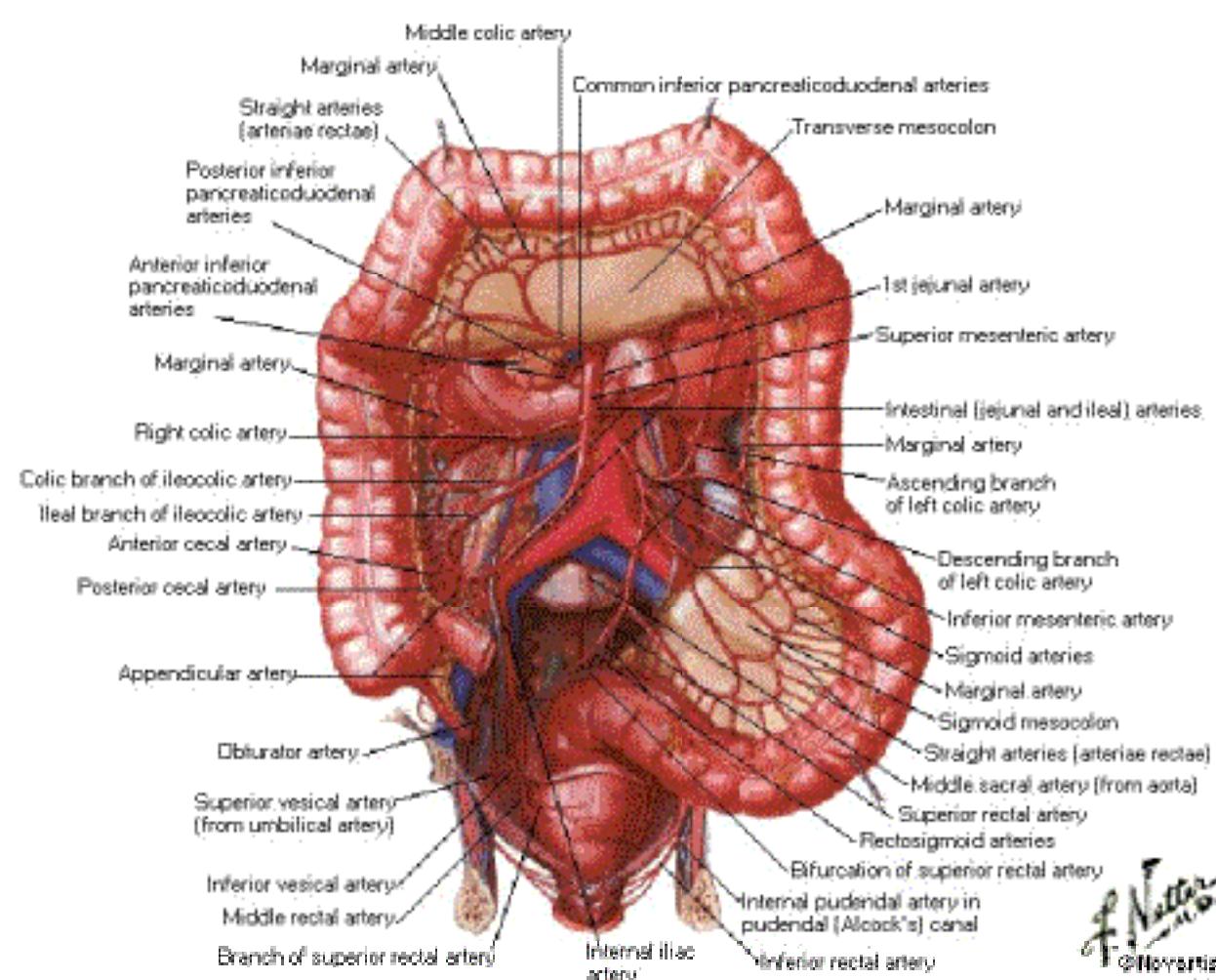
Posterior View



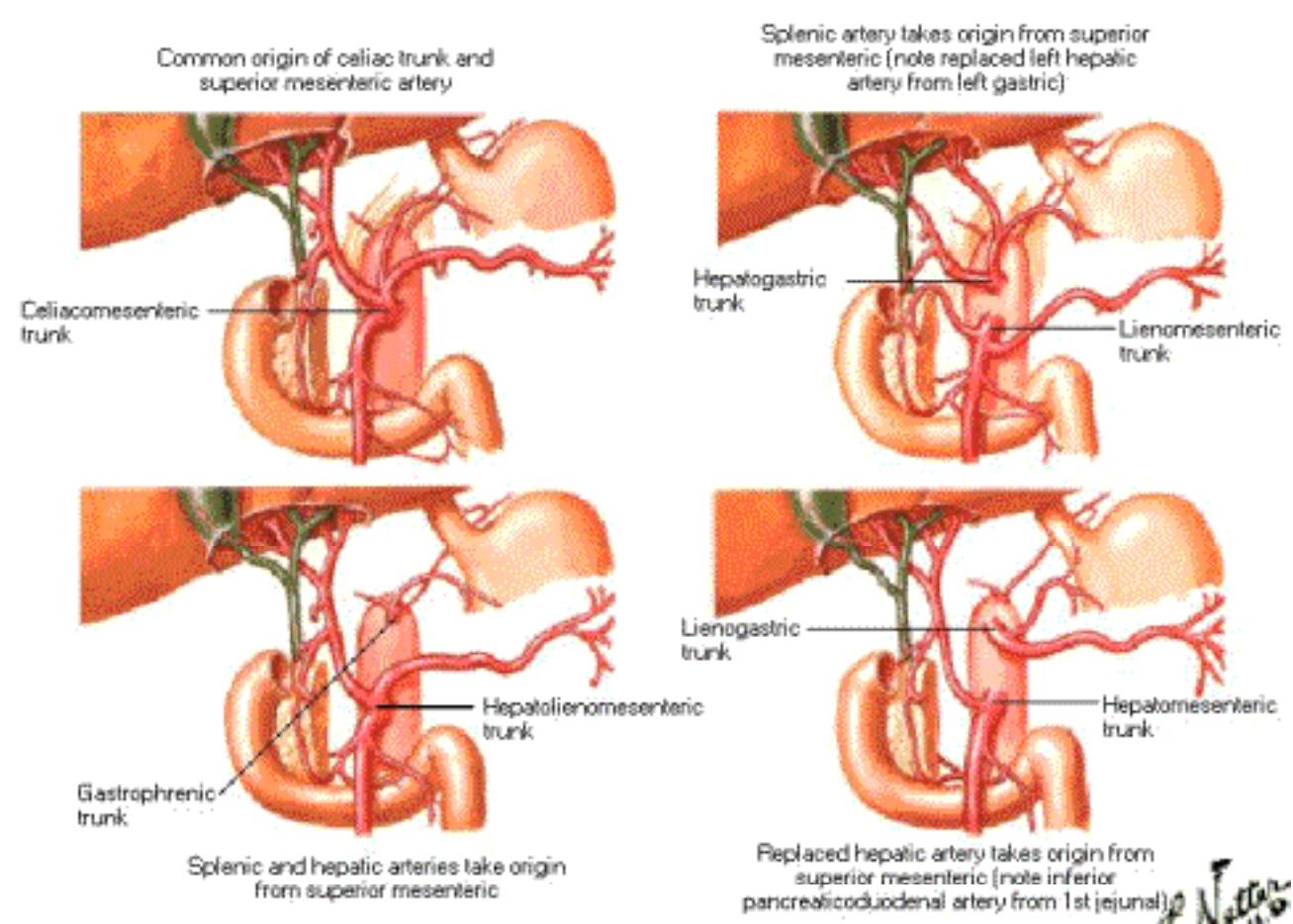
## Arteries of Small Intestine



## Arteries of Large Intestine

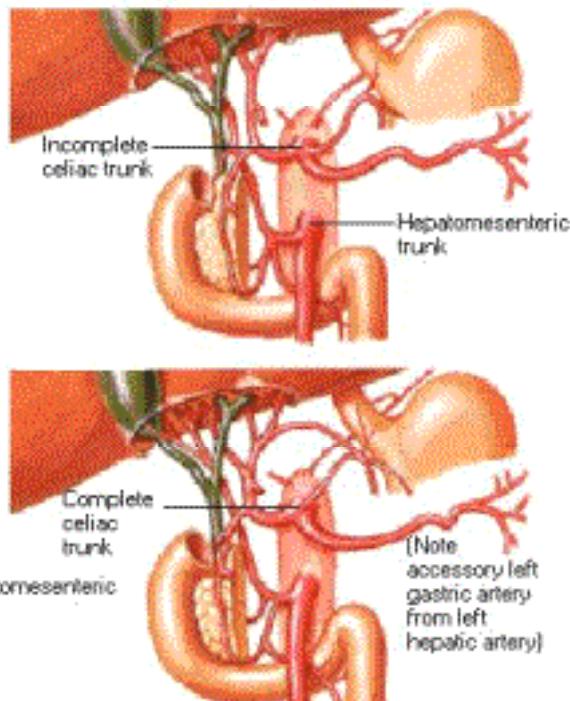


## Variations in Celiac Trunk

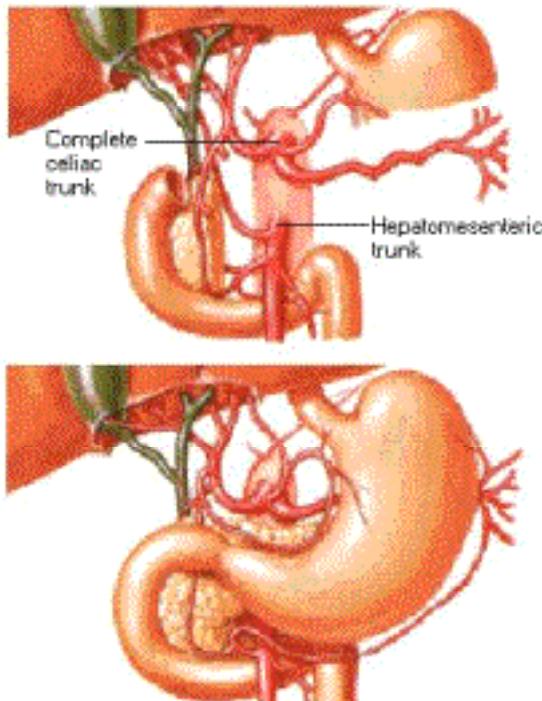


## Variations in Celiac Trunk [Continued]

Replaced right hepatic artery takes origin from superior mesenteric; inferior pancreaticoduodenal and 1st jejunal arteries from replaced right hepatic artery



Accessory right hepatic artery takes origin from superior mesenteric artery



Complete celiac trunk

Hepatomesenteric trunk

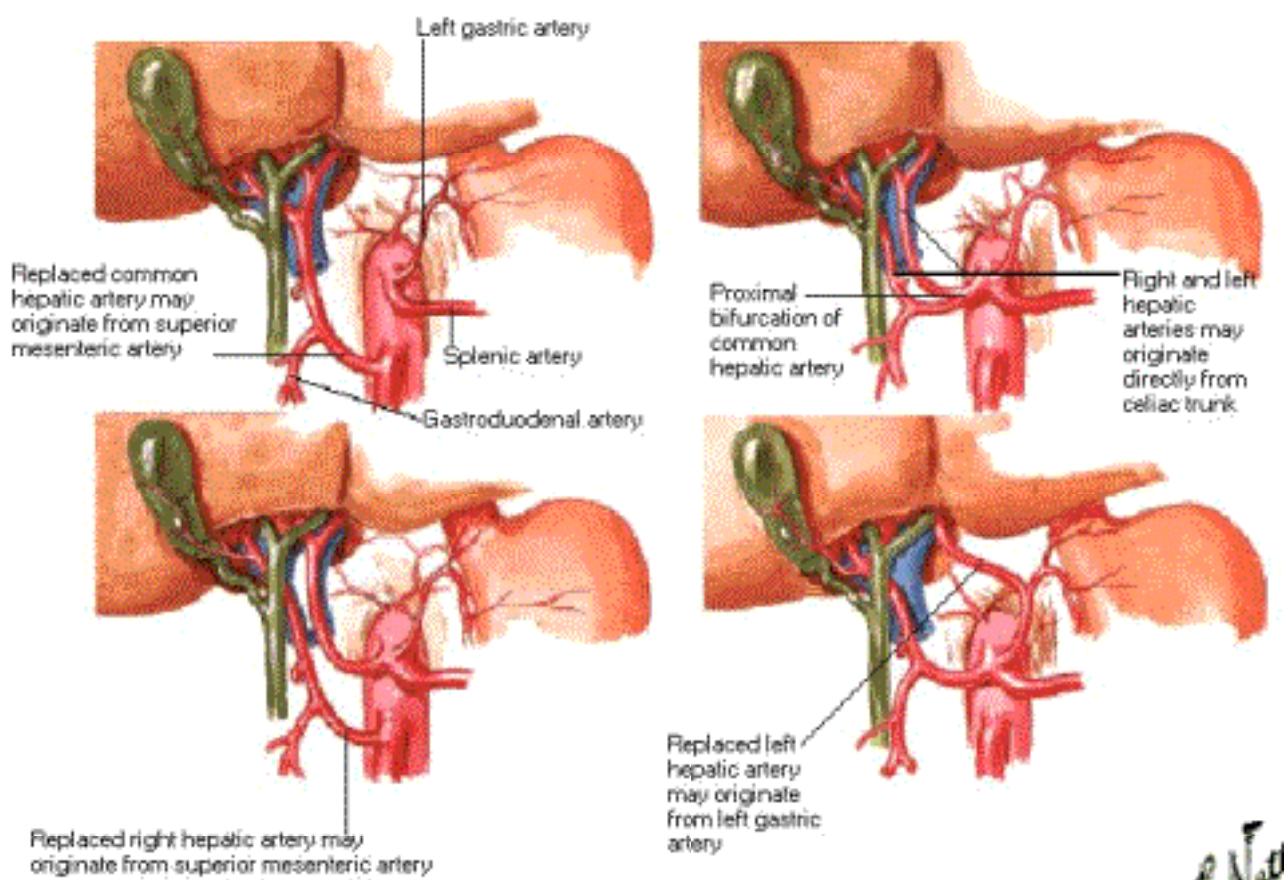
(Note accessory left gastric artery from left hepatic artery)

Accessory right hepatic artery takes origin from superior mesenteric; inferior pancreaticoduodenal arteries from accessory right hepatic; 1st jejunal artery from anterior inferior pancreaticoduodenal artery

Right gastroepiploic (gastroomental) artery takes origin from superior mesenteric artery (note accessory left hepatic artery from left gastric)

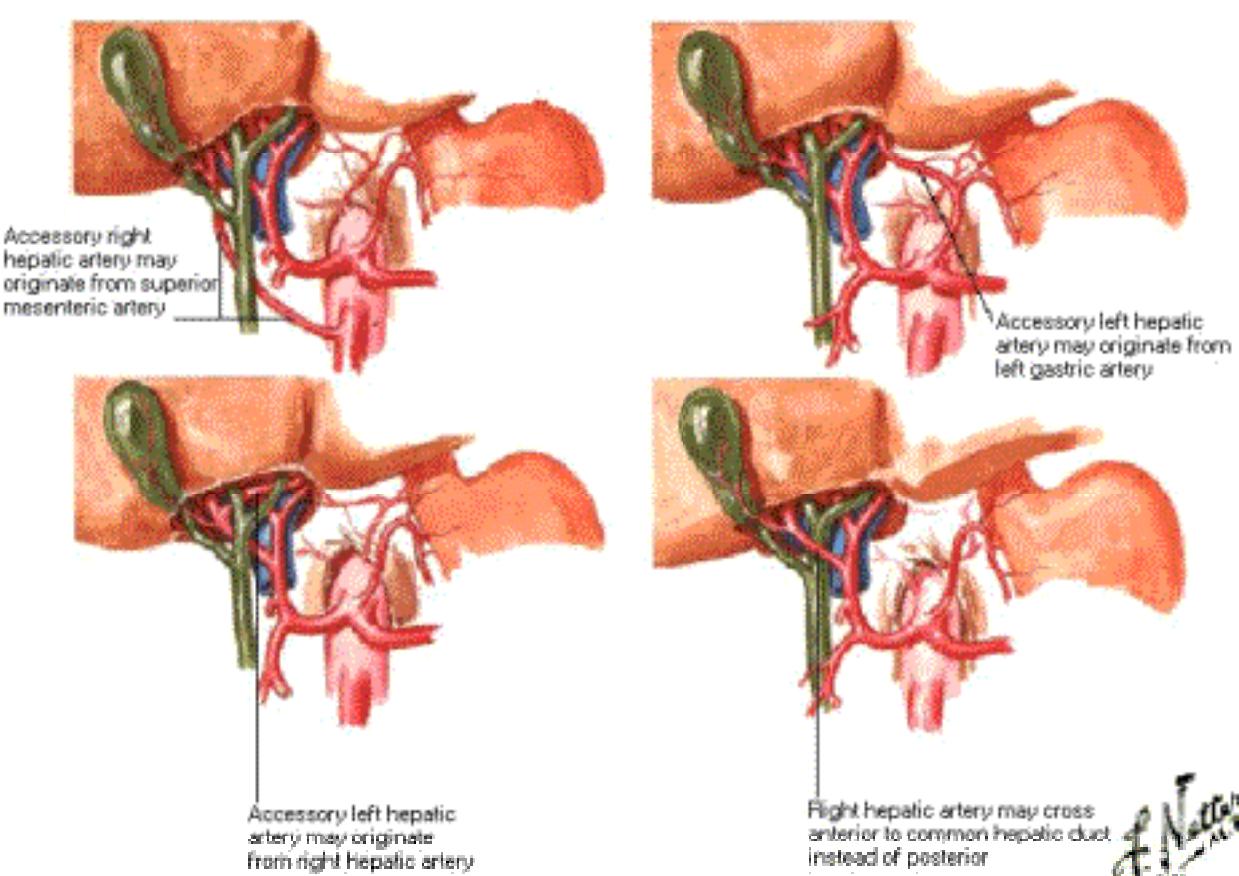
f Netter

## Variations in Hepatic Arteries

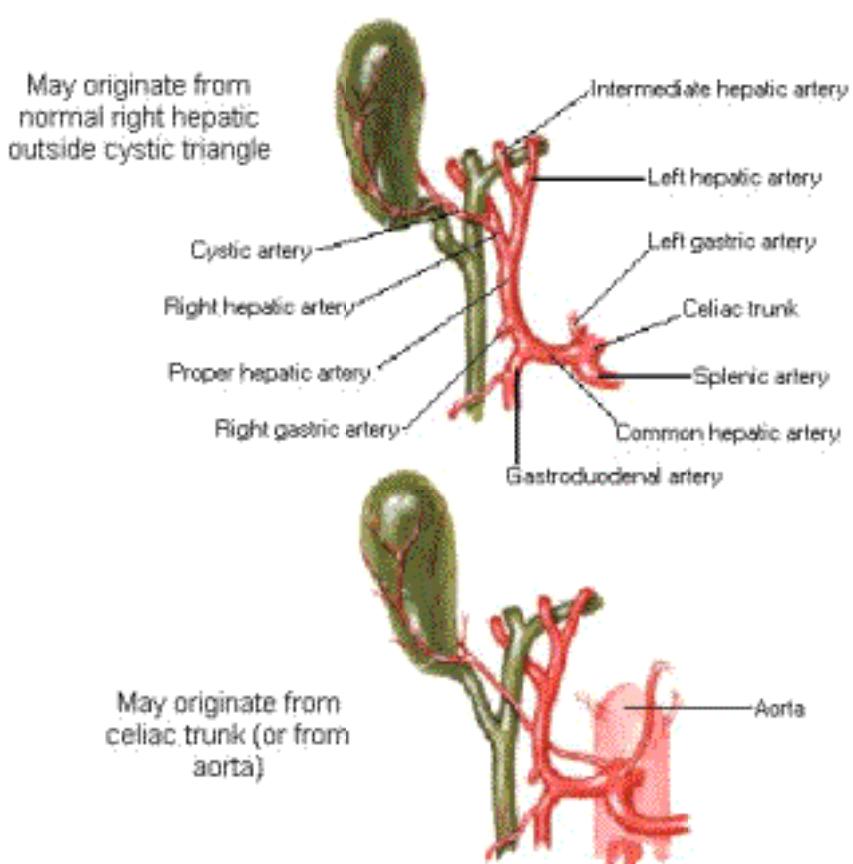


a 1 d

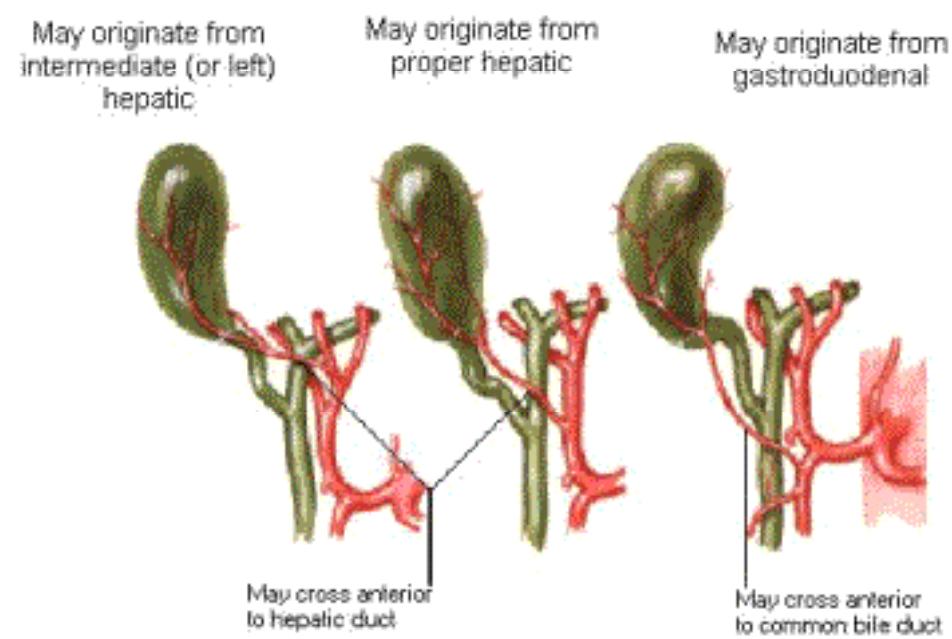
## Variations in Hepatic Arteries [Continued]



## Variations in Cystic Artery 1

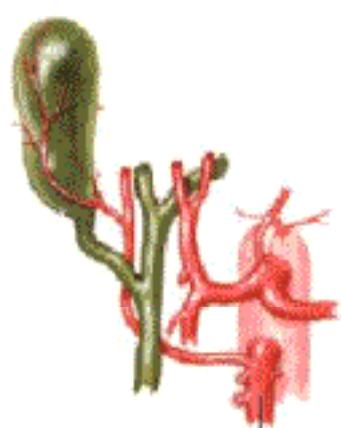


## Variations in Cystic Artery 2



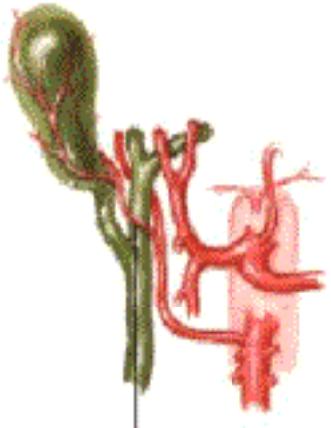
### Variations in Cystic Artery 3

May originate in cystic triangle from aberrant right hepatic (from superior mesenteric)



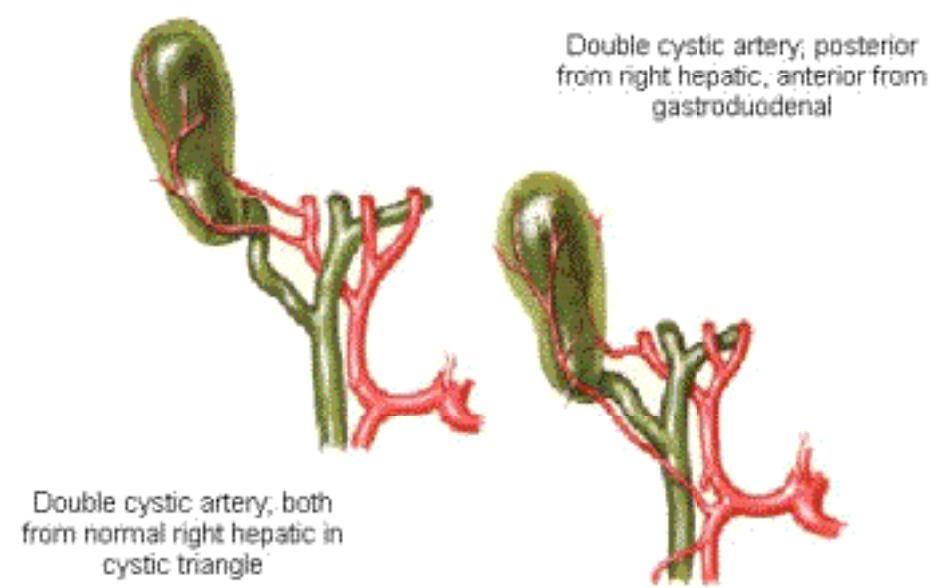
Superior mesenteric artery

May originate outside cystic triangle from aberrant right hepatic

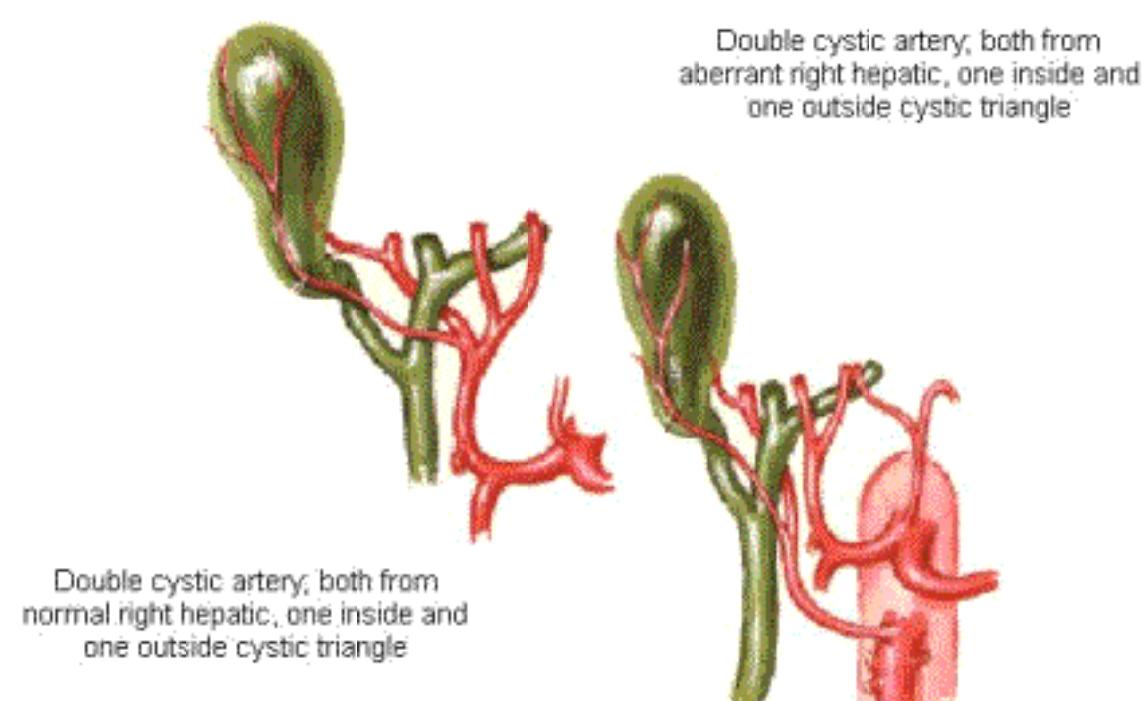


May cross anterior to hepatic duct

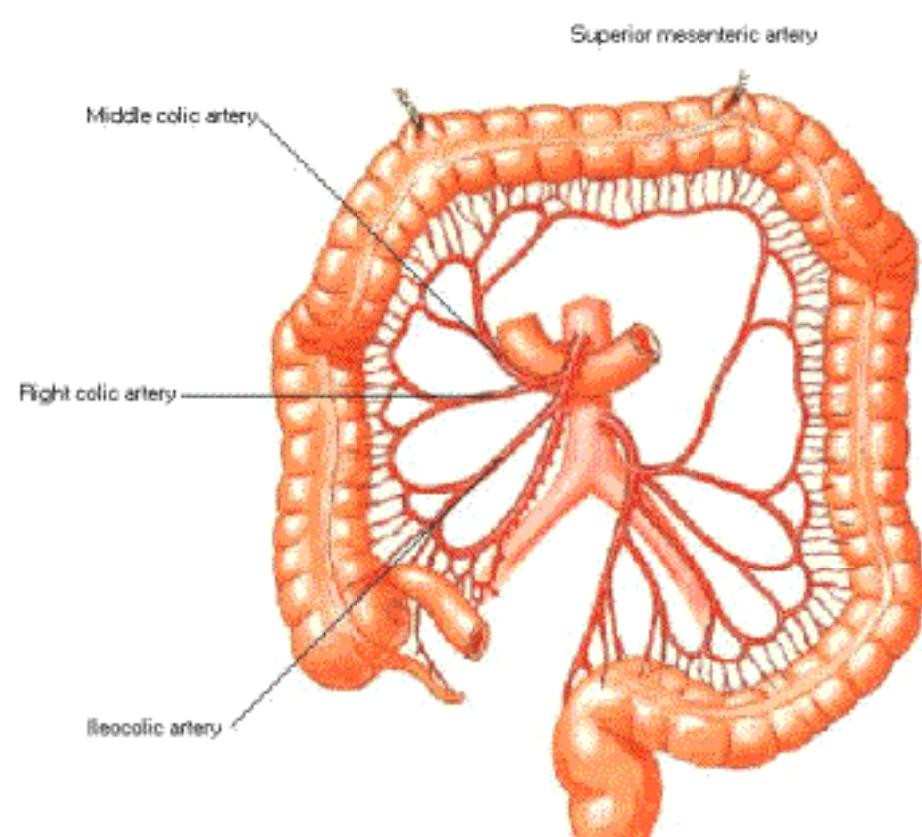
## Variations in Cystic Artery 4



## Variations in Cystic Artery 5

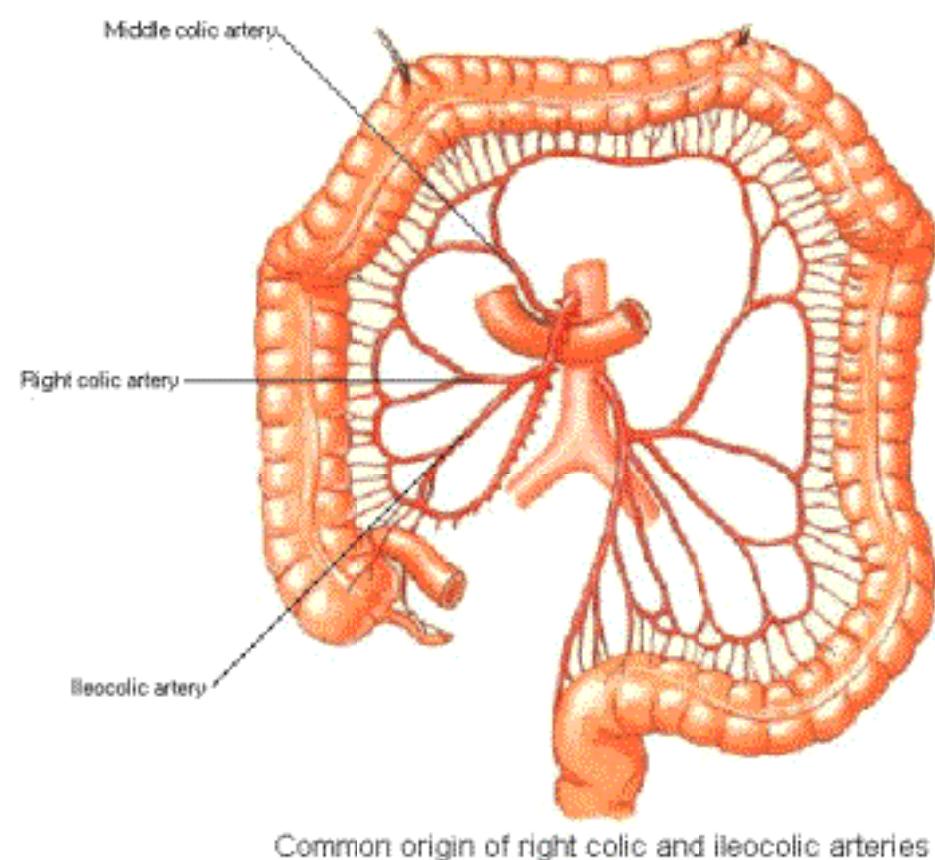


## Variations in Colic Arteries 1



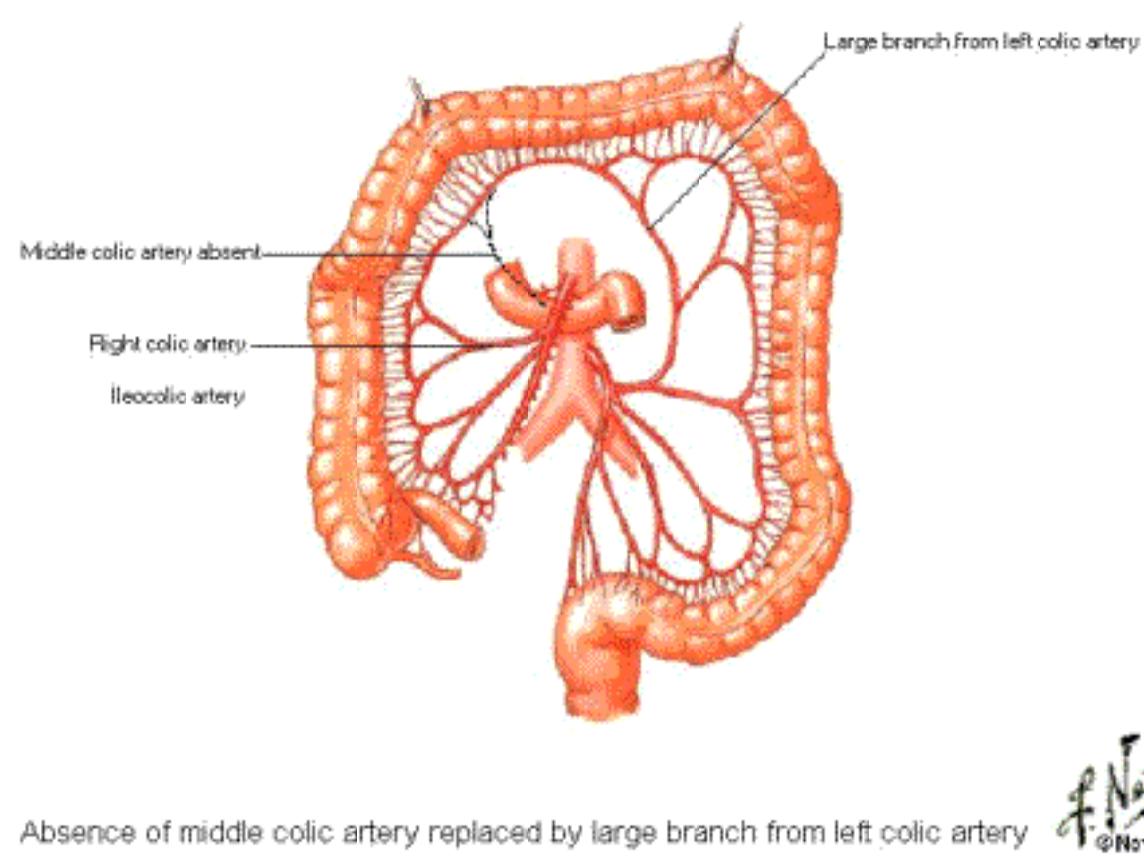
Common origin of right colic and middle colic arteries

## Variations in Colic Arteries 2

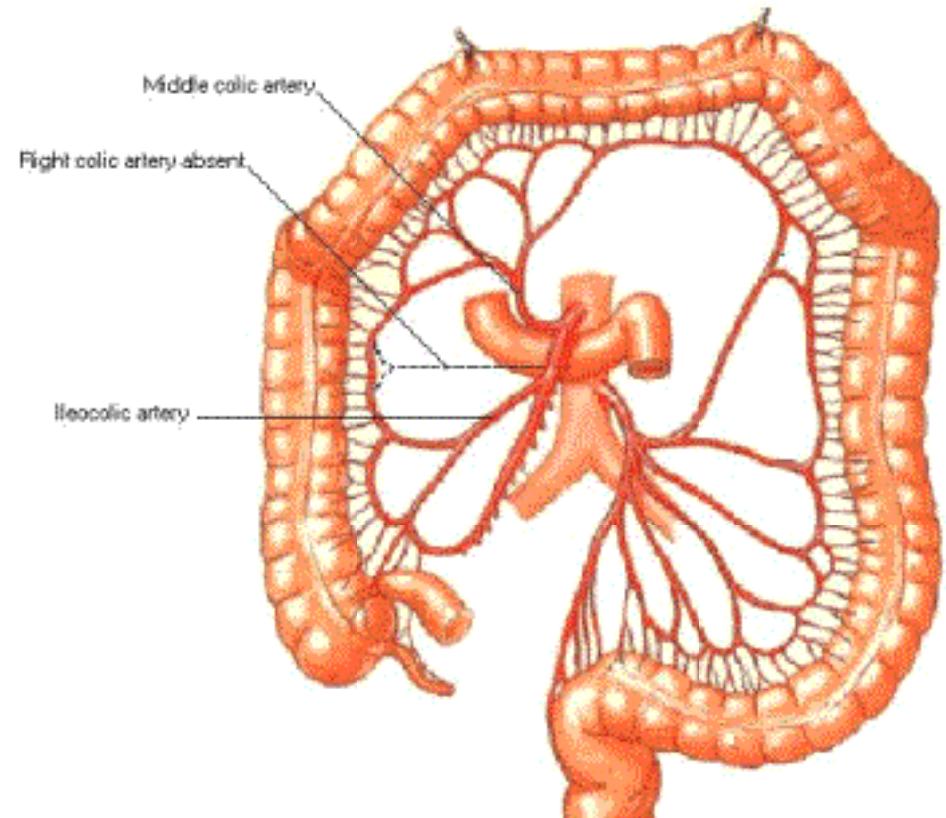


Common origin of right colic and ileocolic arteries

### Variations in Colic Arteries 3

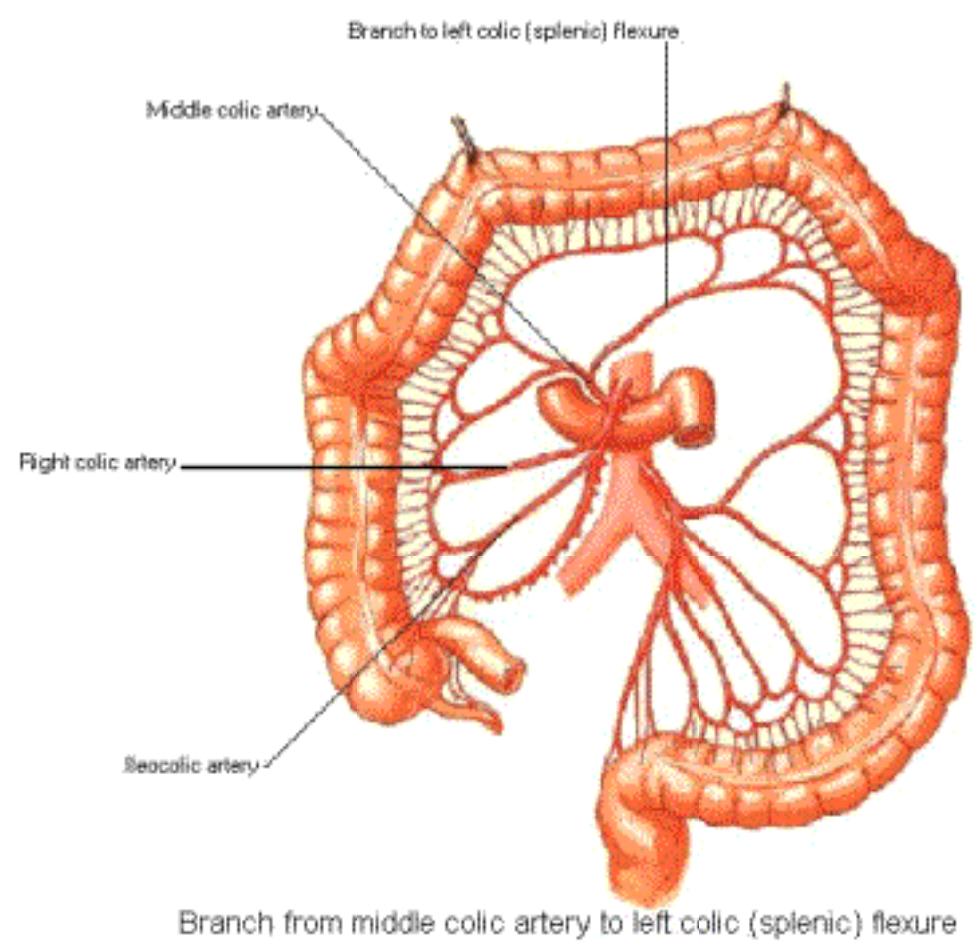


#### Variations in Colic Arteries 4

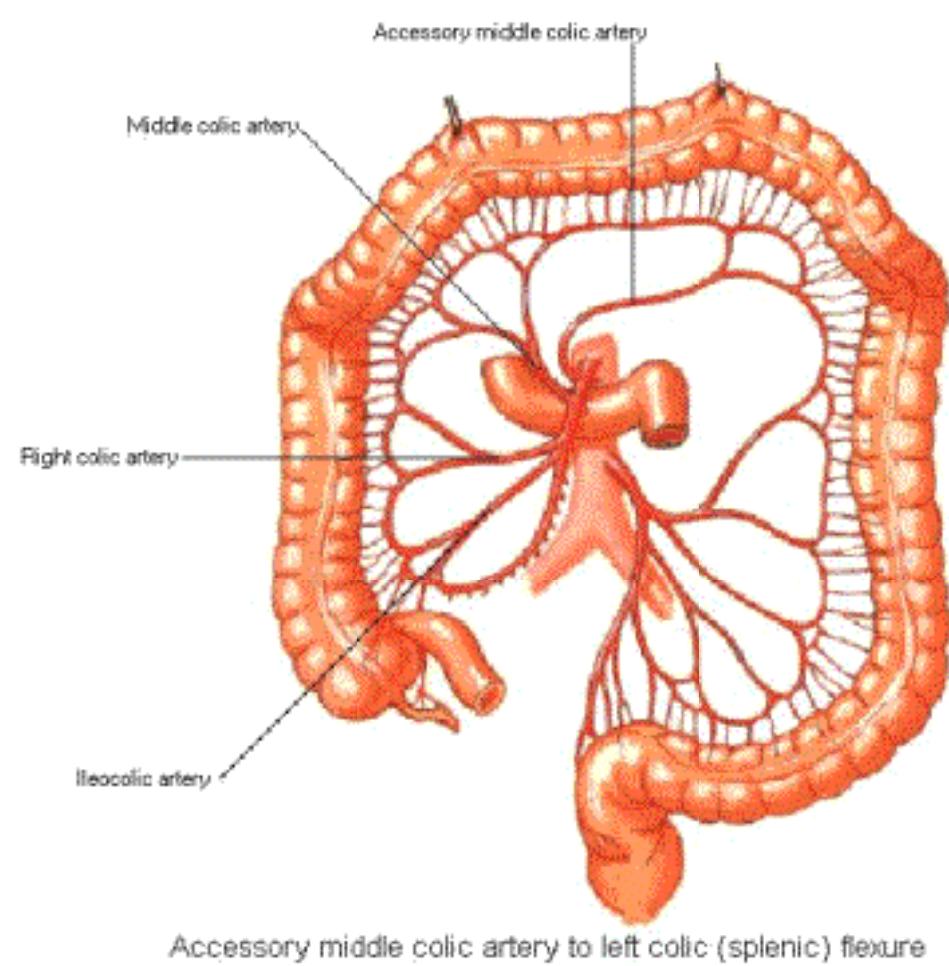


Absence of right colic artery

## Variations in Colic Arteries 5

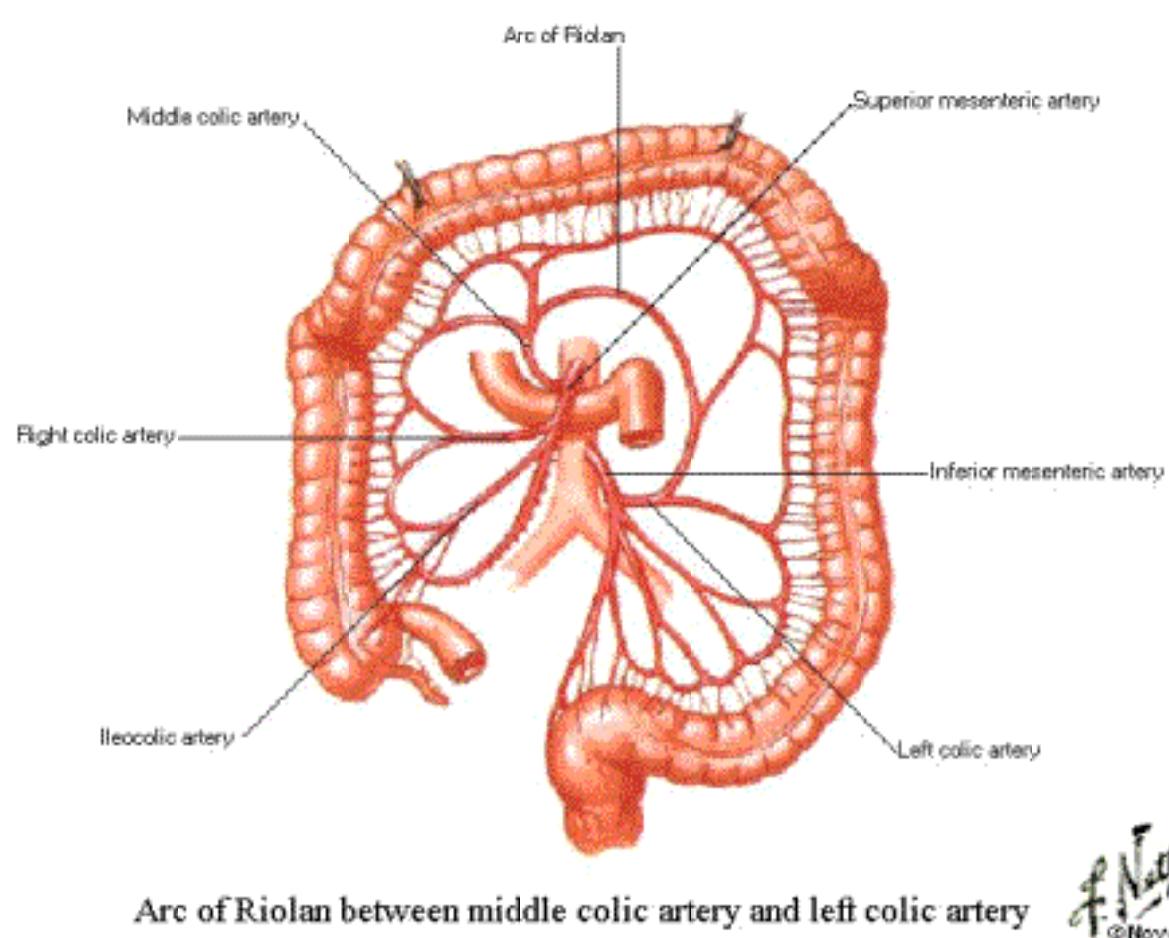


## Variations in Colic Arteries 6

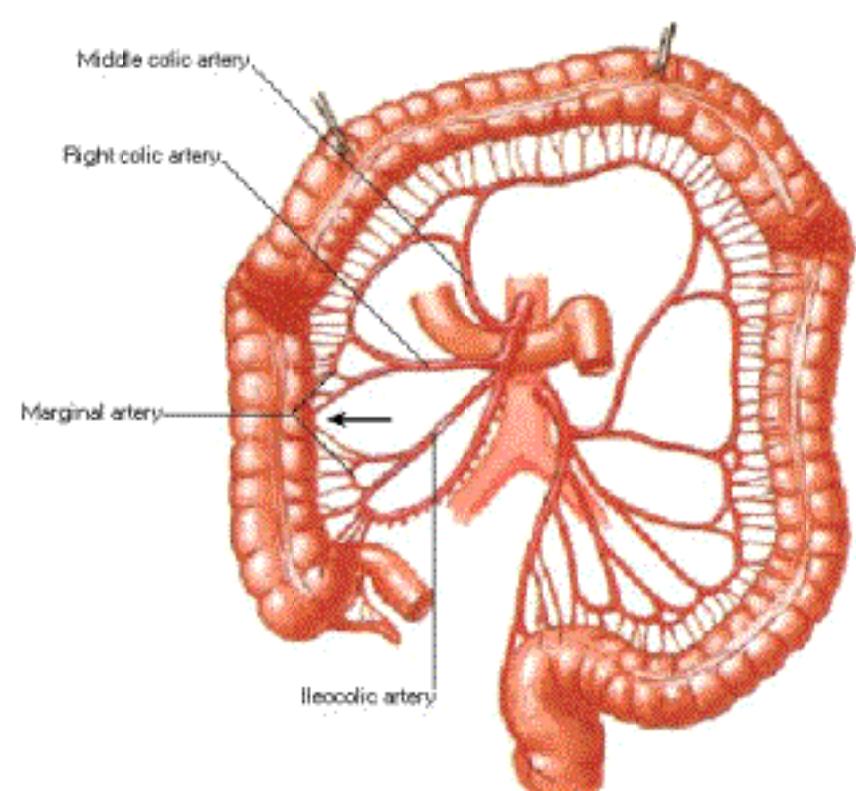


Accessory middle colic artery to left colic (splenic) flexure

## Variations in Colic Arteries 7

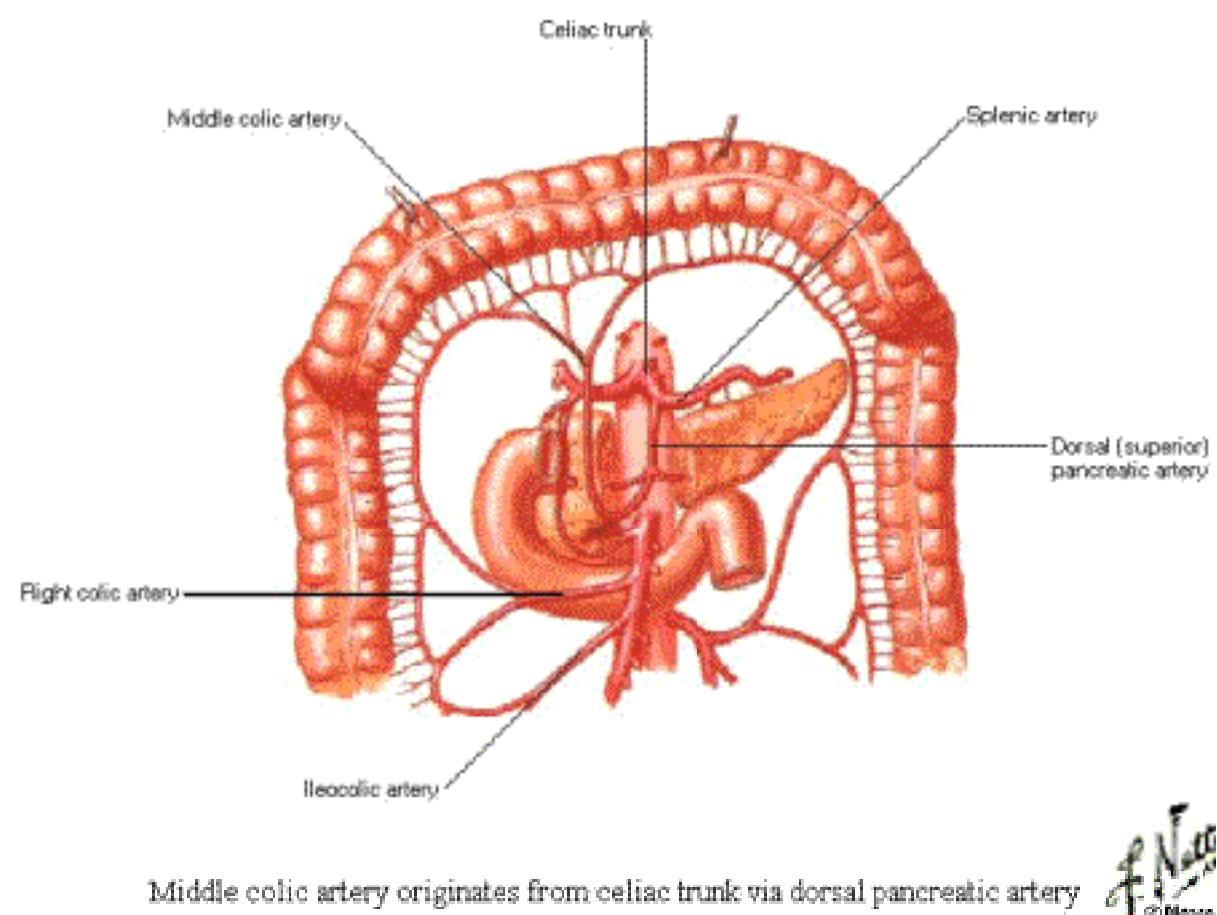


## Variations in Colic Arteries 8

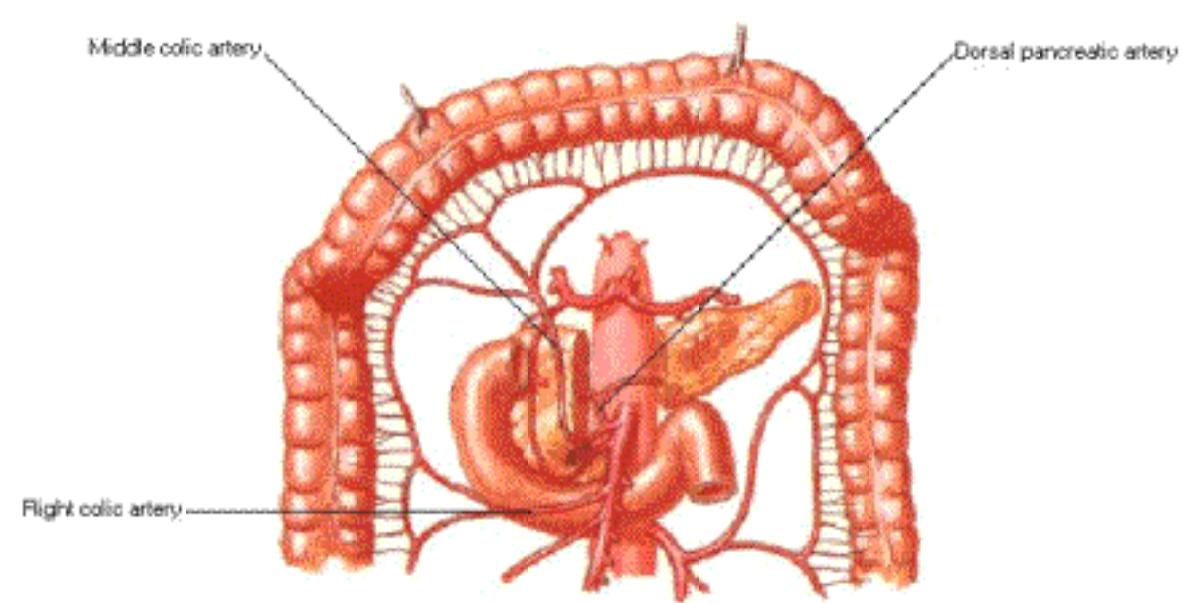


Discontinuity of marginal artery between right colic artery and ileocolic arteries

## Variations in Colic Arteries 9



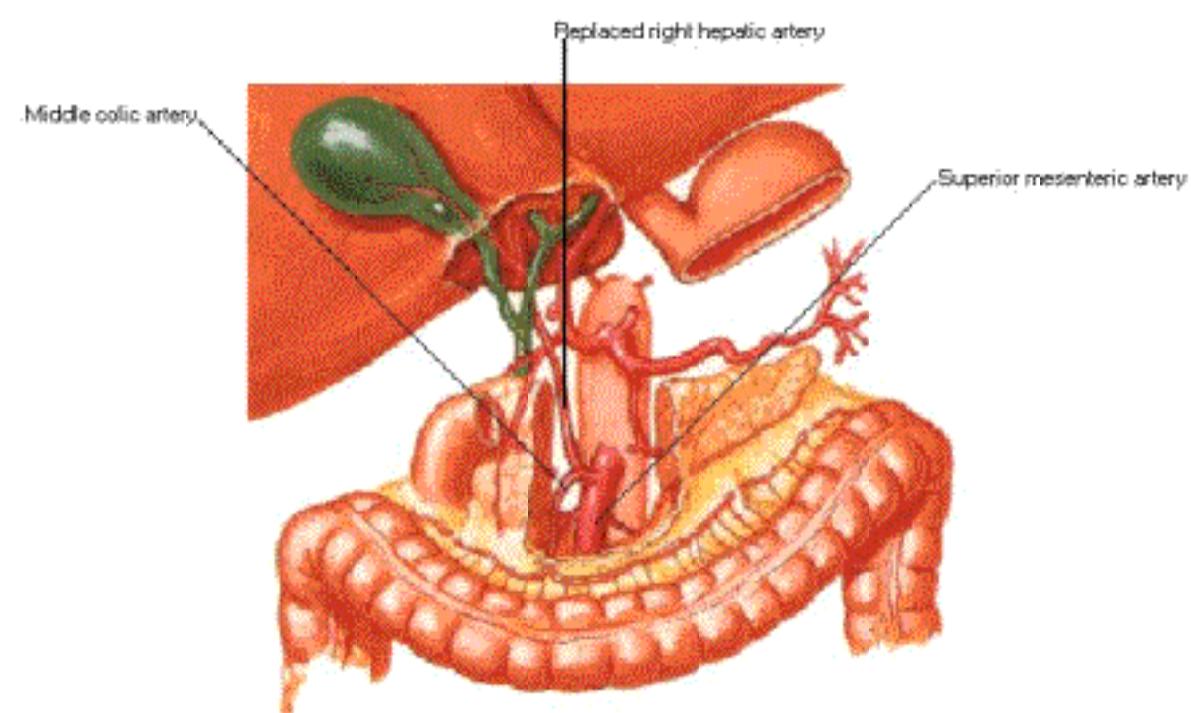
## Variations in Colic Arteries 10



Middle colic artery gives origin to dorsal pancreatic artery



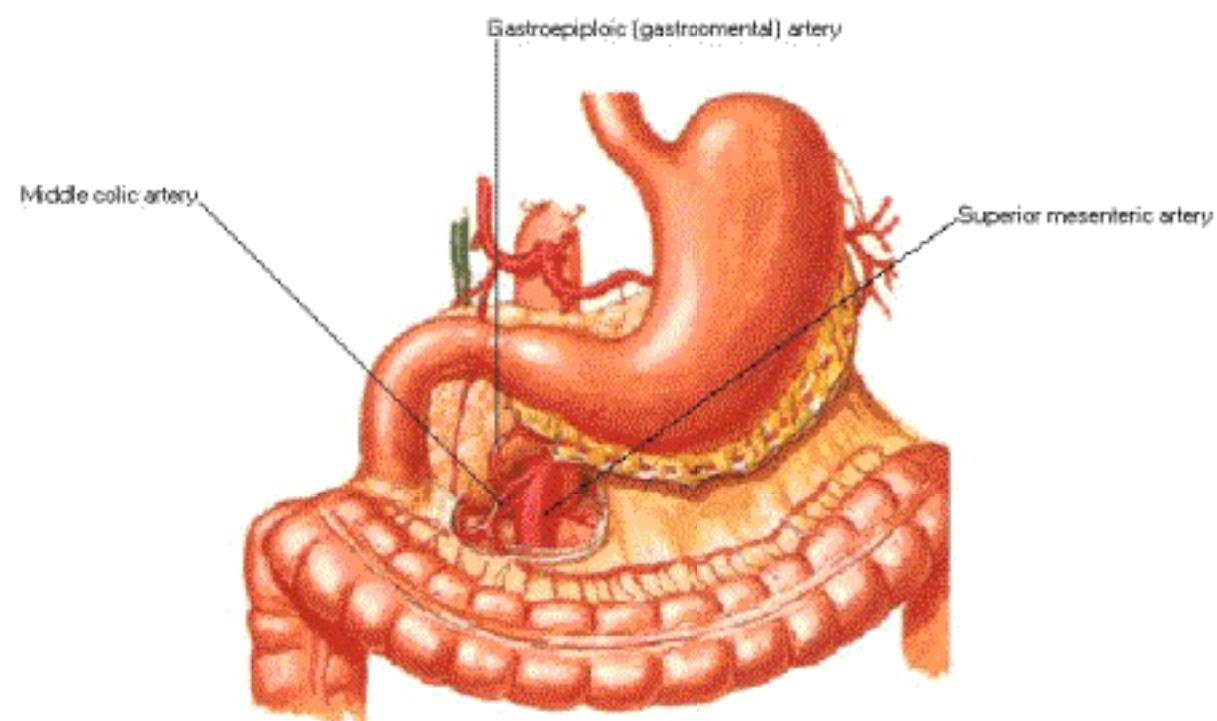
## Variations in Colic Arteries 11



Middle colic artery originates from or with replaced right hepatic artery (from superior mesenteric artery)



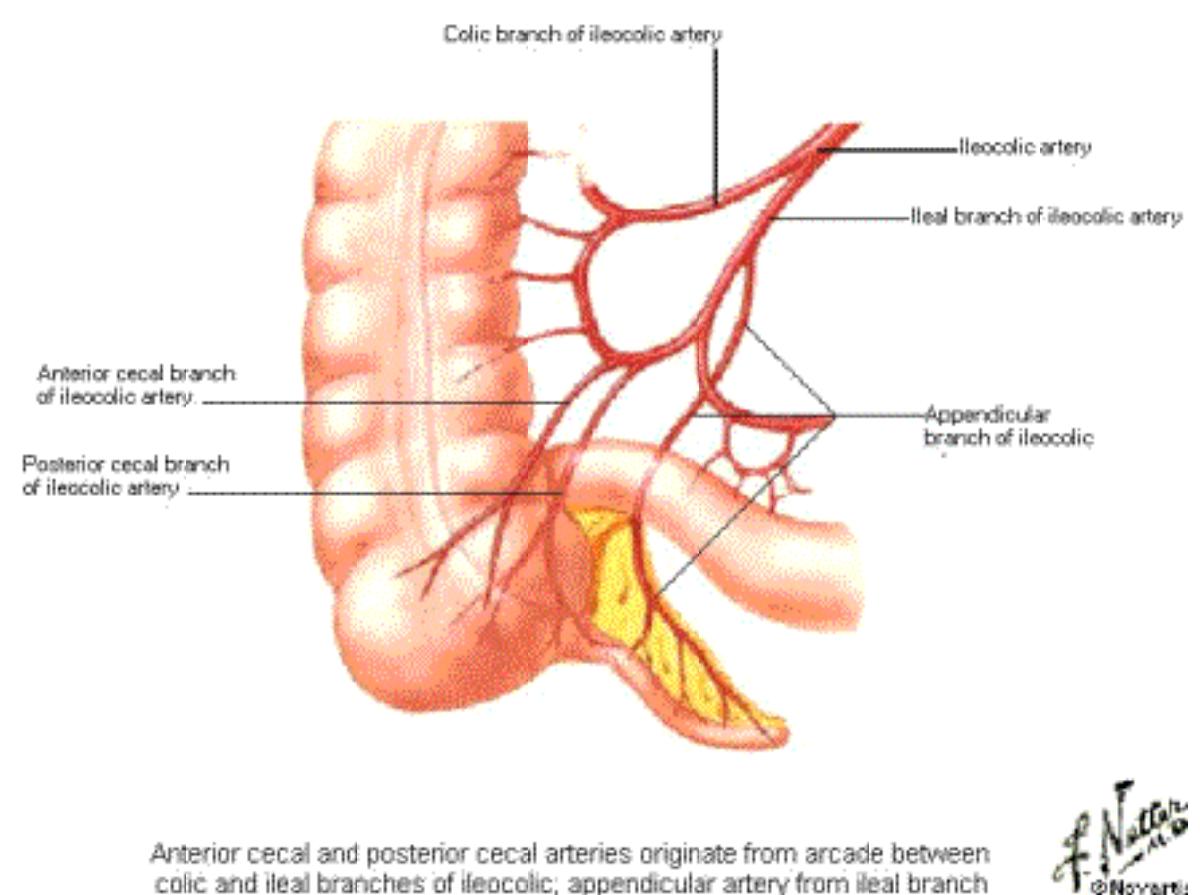
## Variations in Colic Arteries 12



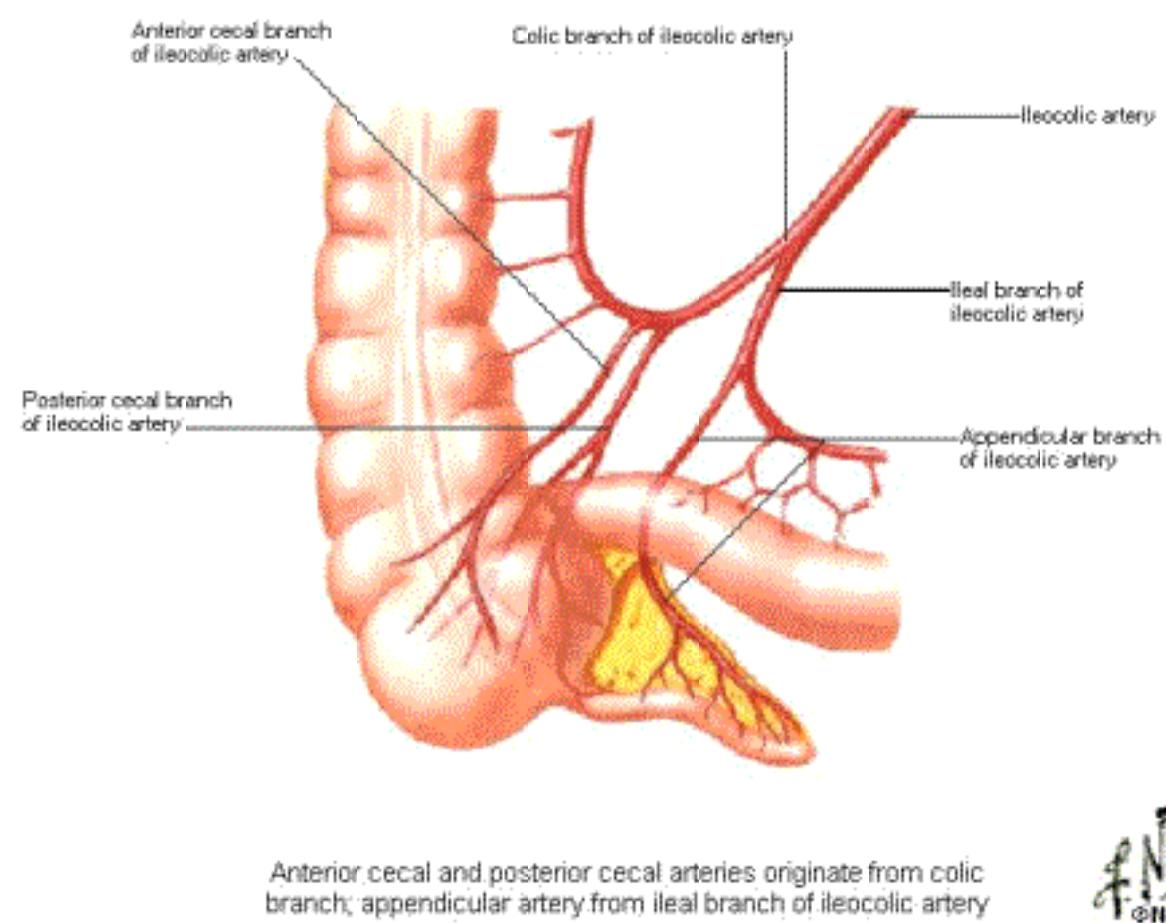
L Noto

Middle colic artery has common origin with right gastroepiploic (gastromental) artery from superior mesenteric artery

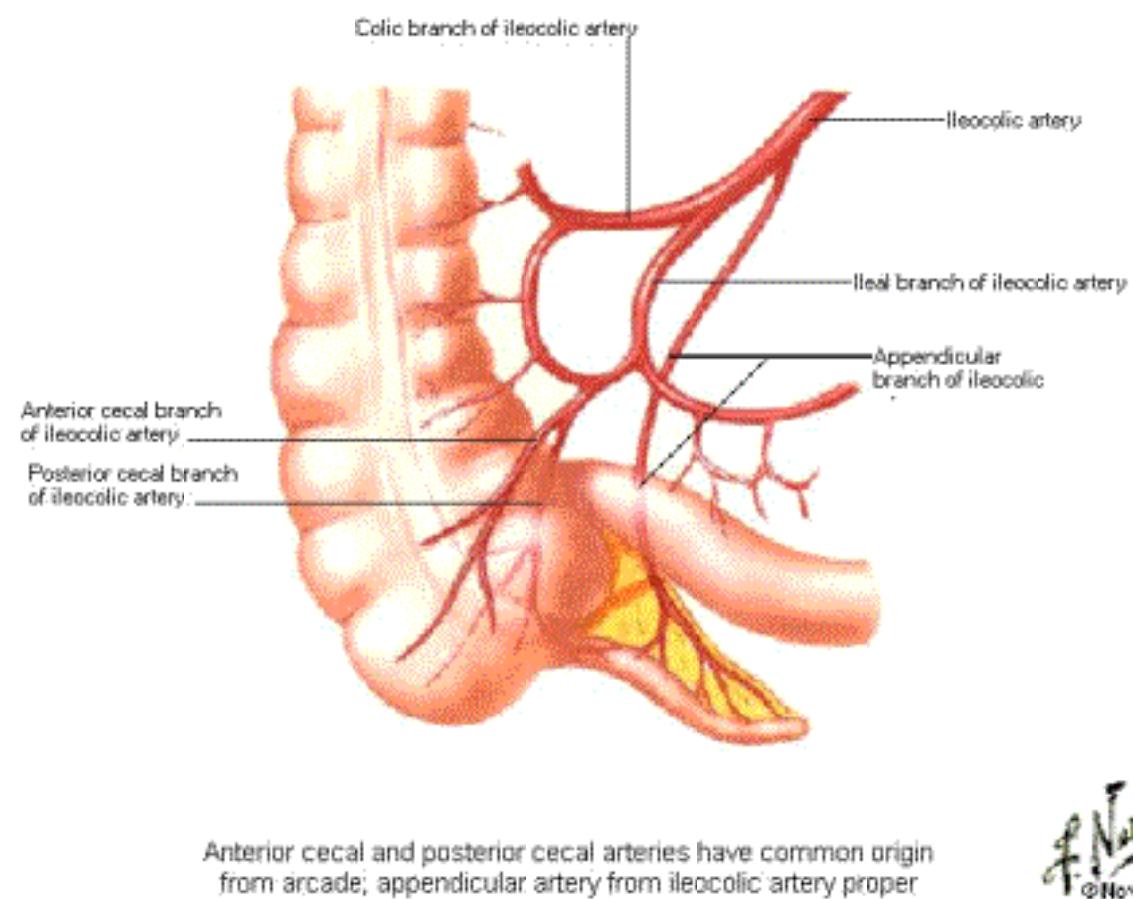
## Variations in Cecal and Appendicular Arteries 1



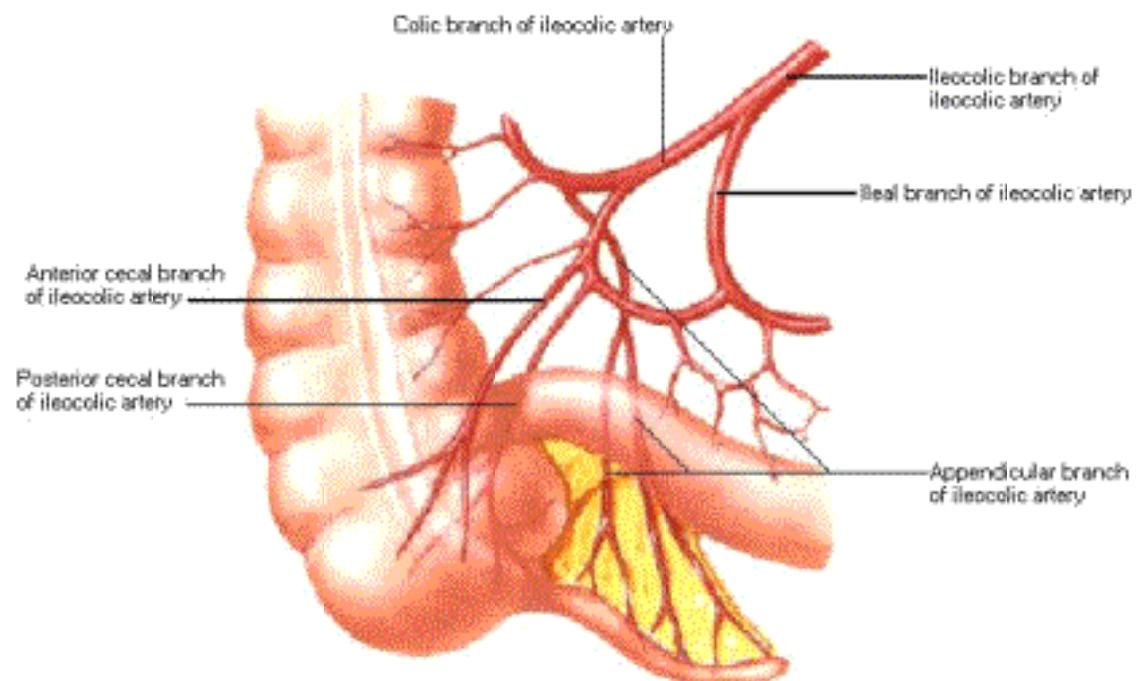
## Variations in Cecal and Appendicular Arteries 2



### Variations in Cecal and Appendicular Arteries 3



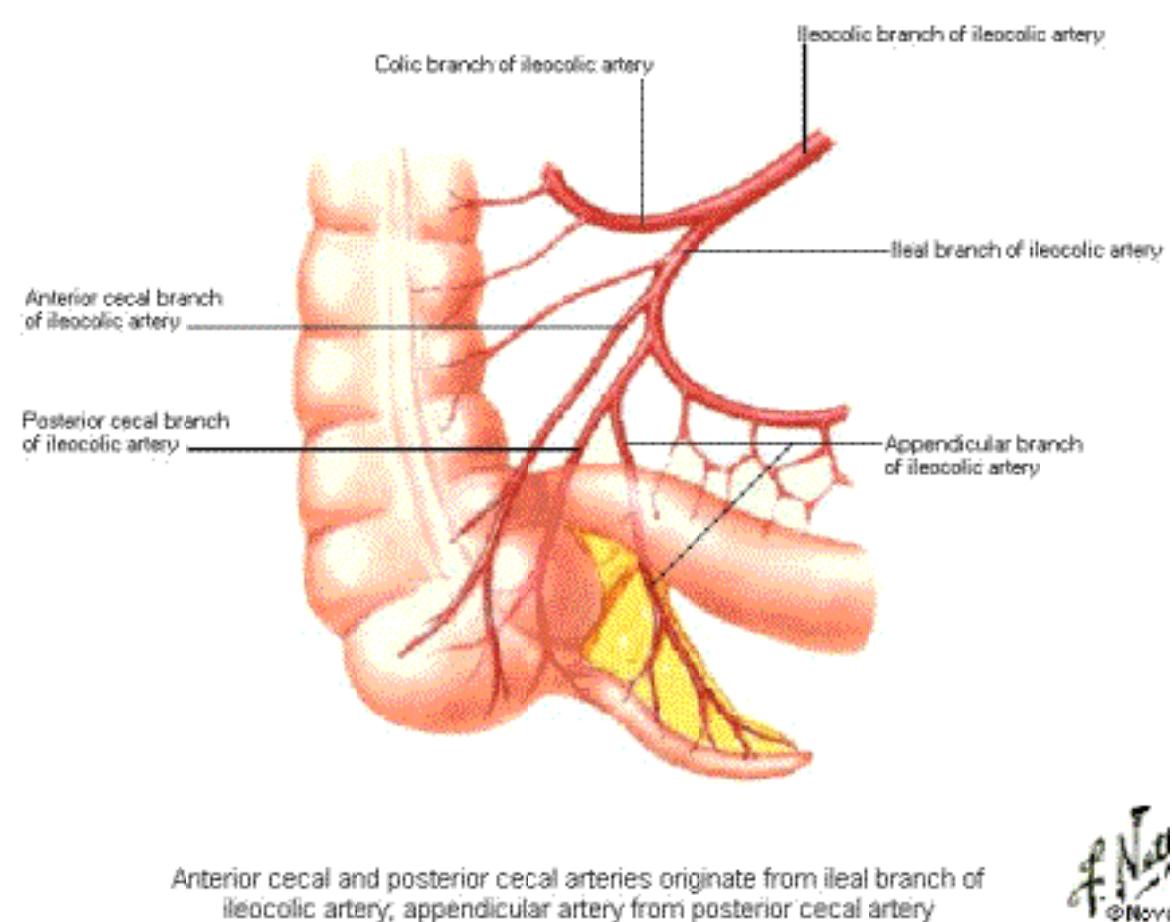
## Variations in Cecal and Appendicular Arteries 4



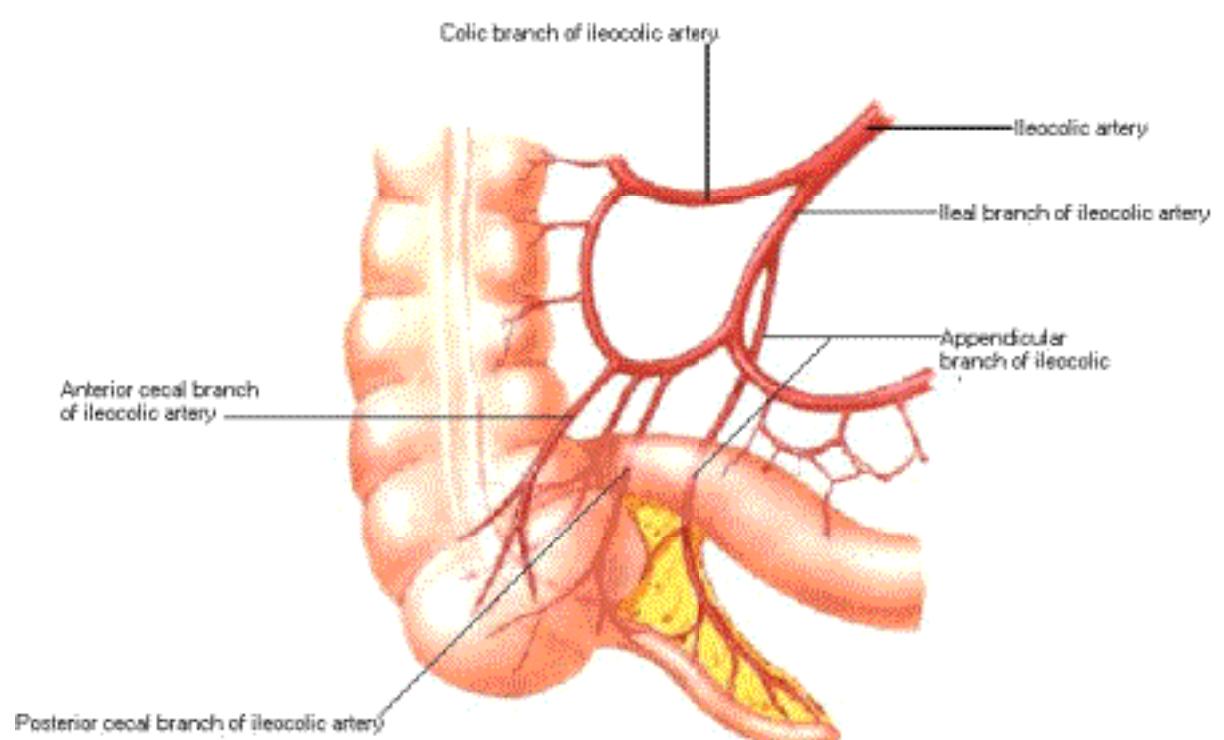
Anterior cecal and posterior cecal arteries originate from arcade between colic and ileal branches of ileocolic artery; appendicular artery from colic branch bifurcates high

©Novartis

## Variations in Cecal and Appendicular Arteries 5



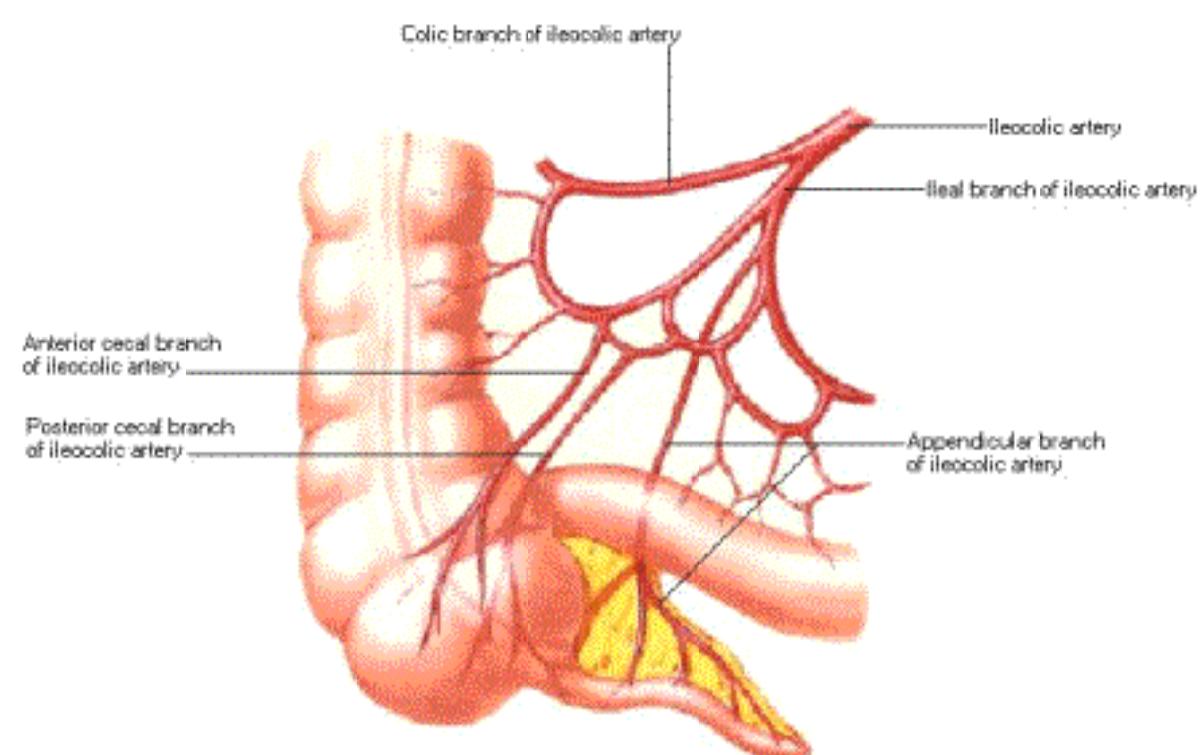
## Variations in Cecal and Appendicular Arteries 6



Anterior cecal and two posterior cecal arteries originate from arcade; appendicular artery from ileal branch of ileocolic



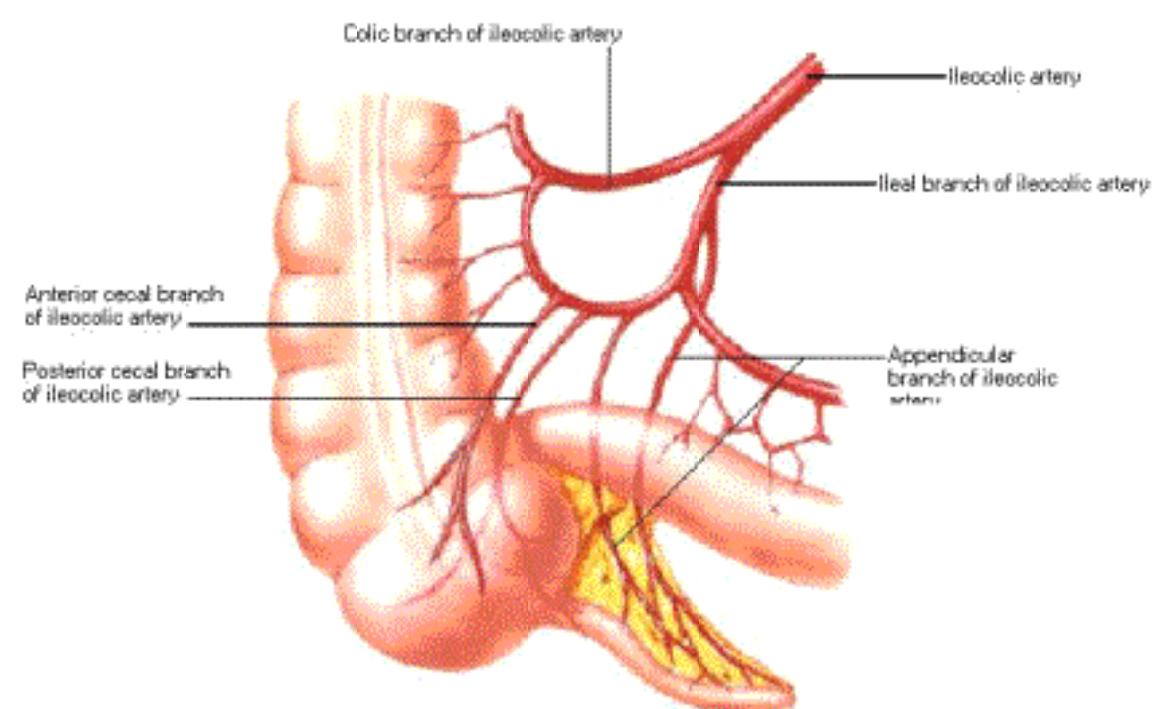
## Variations in Cecal and Appendicular Arteries 7



Multiple arcades between ileal branch and colic branch of ileocolic artery;  
anterior cecal and posterior cecal arteries originate from these arcades;  
appendicular artery from ileal branch of ileocolic artery

f. Neri  
© 2002

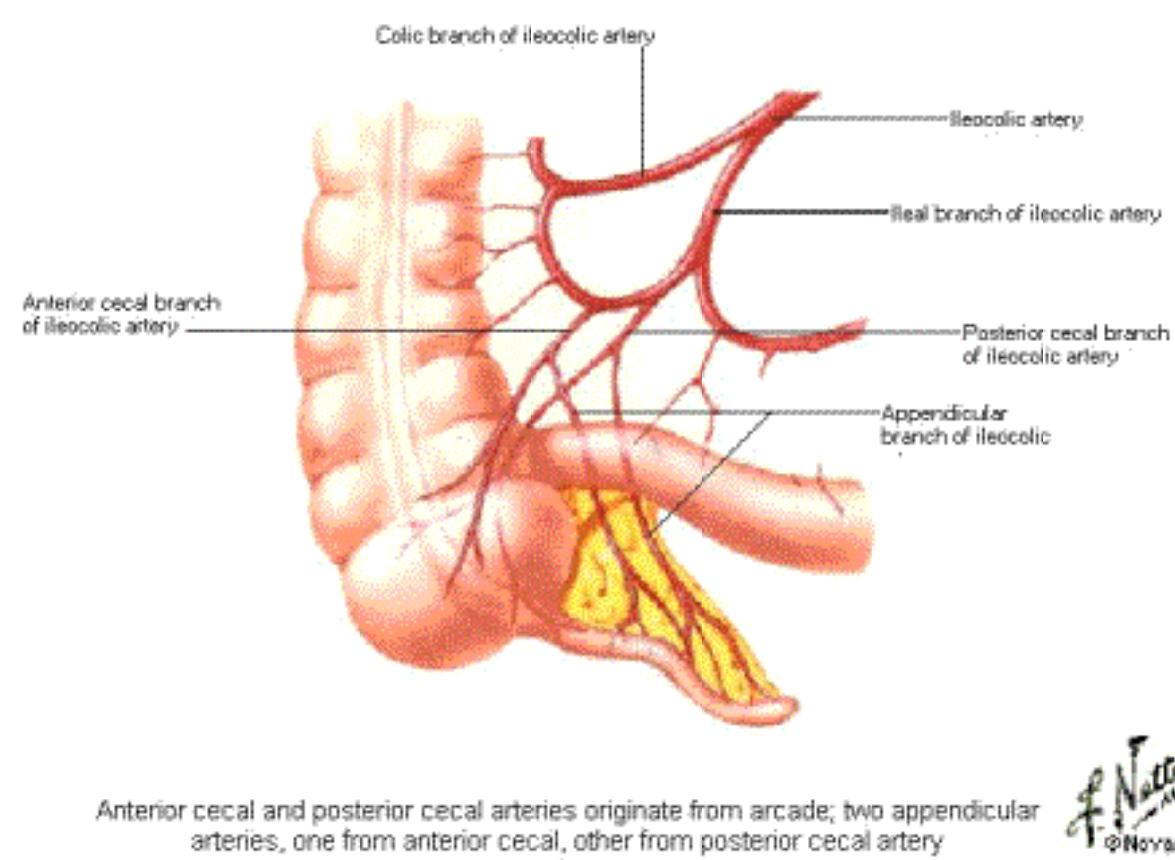
## Variations in Cecal and Appendicular Arteries 8



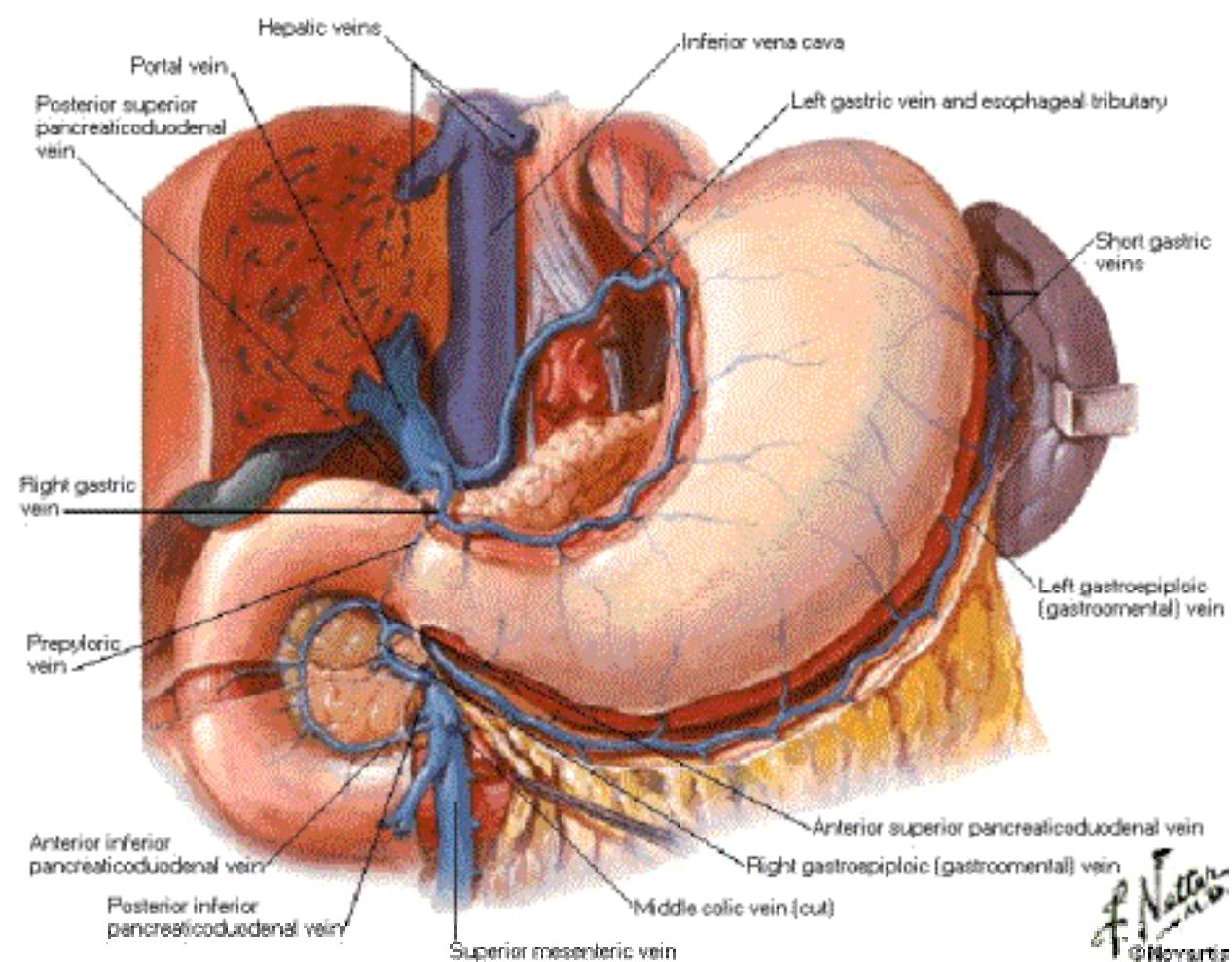
Anterior cecal branch  
Posterior cecal branch  
of ileocolic artery

Colic branch of ileocolic artery  
ileocolic artery  
ileal branch of ileocolic artery  
Appendicular branch of ileocolic artery  
©Nayar

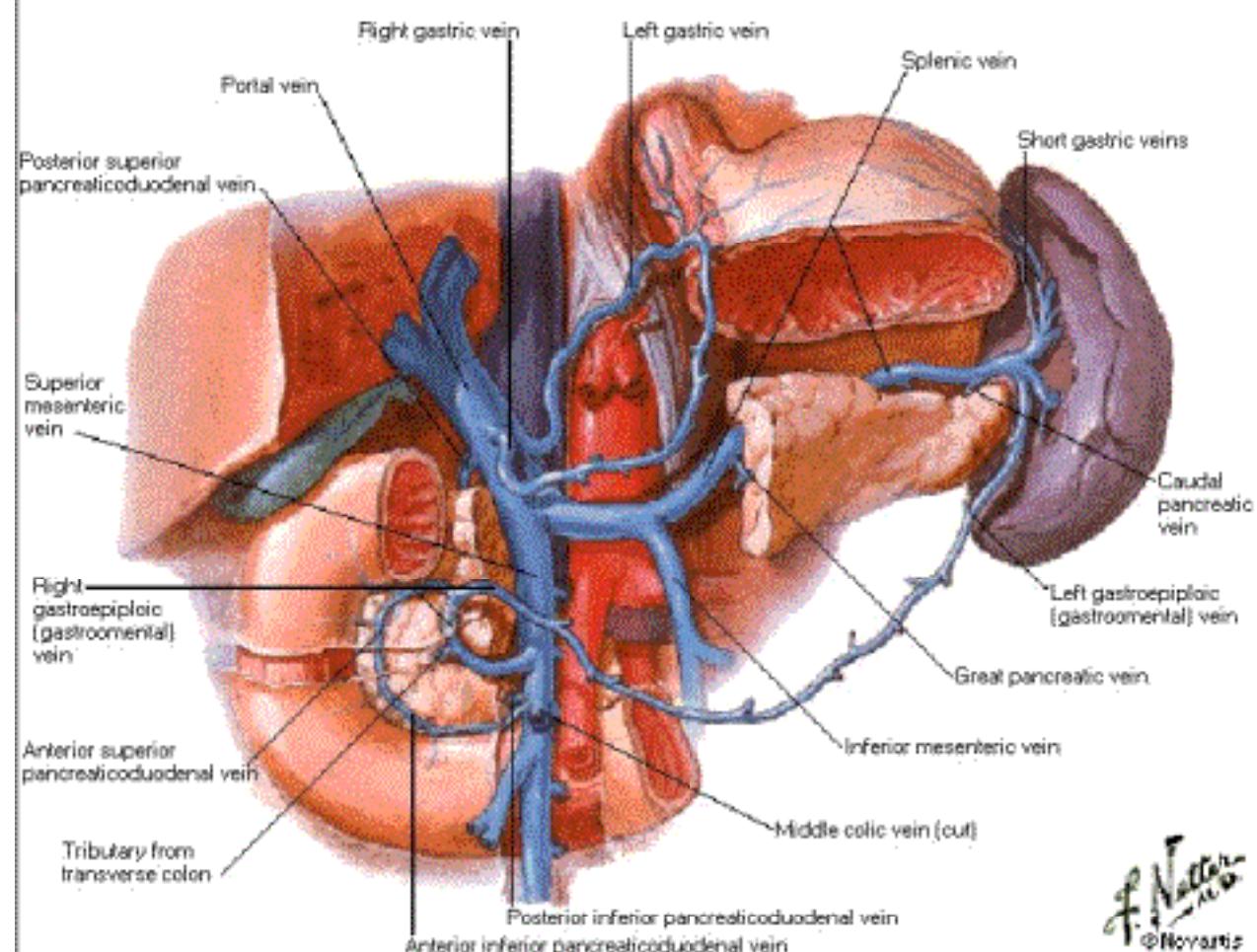
## Variations in Cecal and Appendicular Arteries 9



## Veins of Stomach, Duodenum and Pancreas

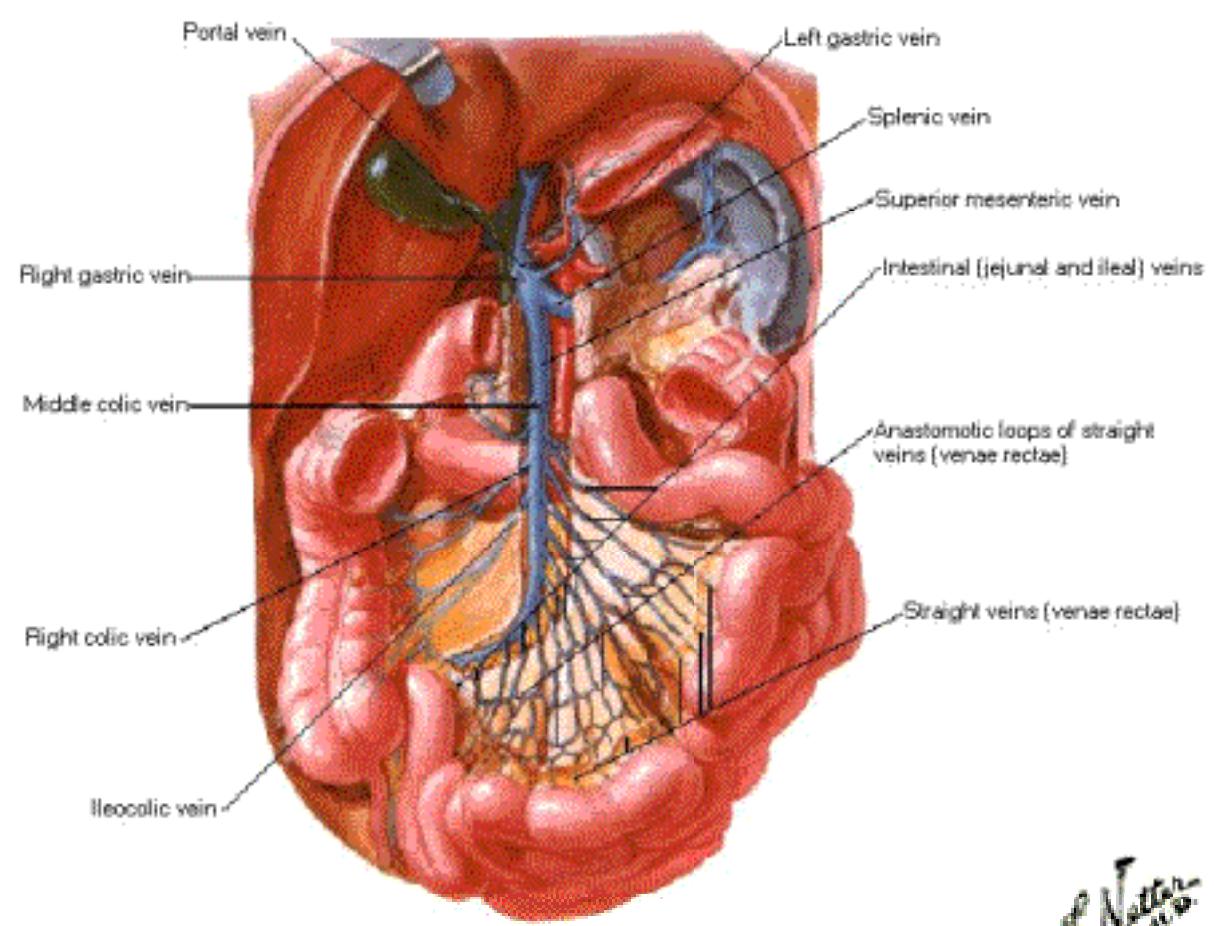


## Veins of Stomach, Duodenum and Pancreas [Continued]



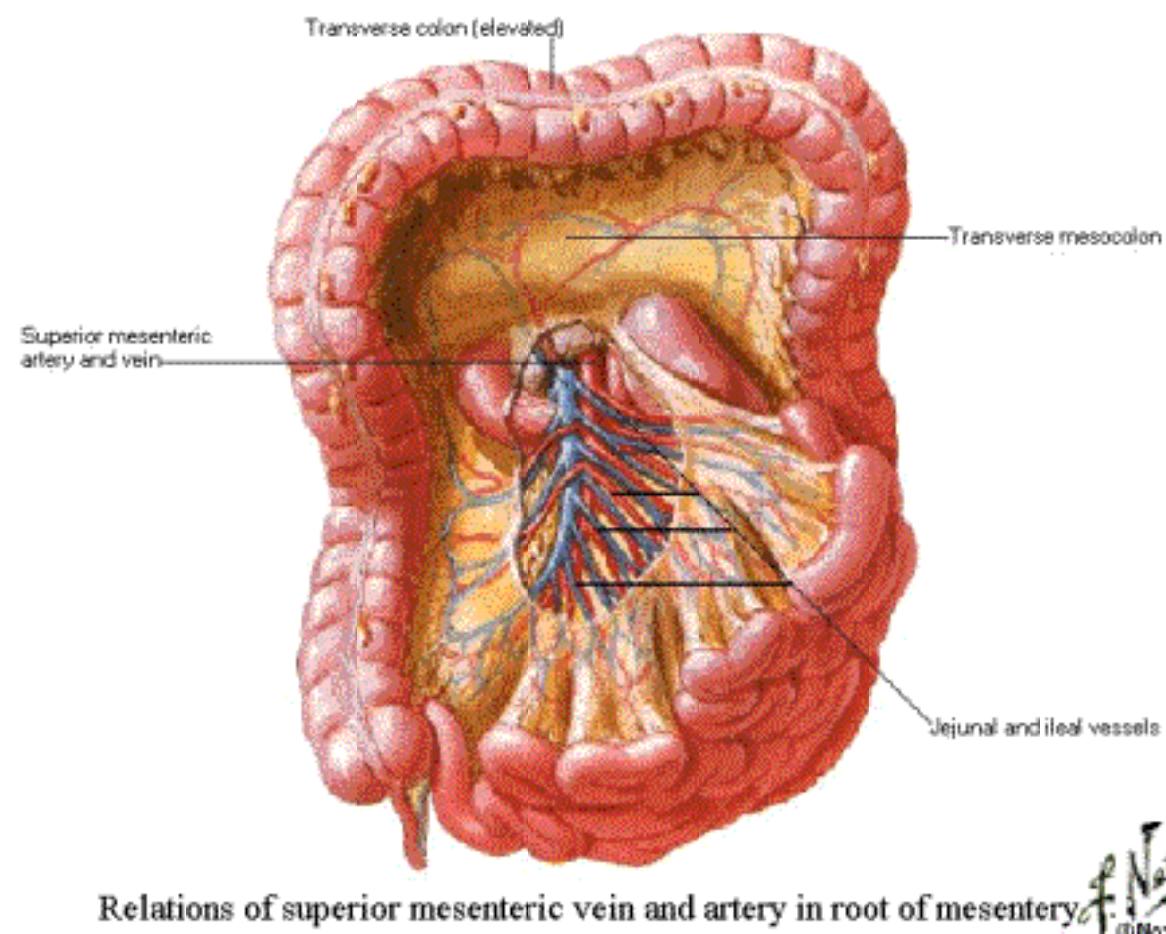
## **Veins of Small Intestine**

Transverse Colon Cut

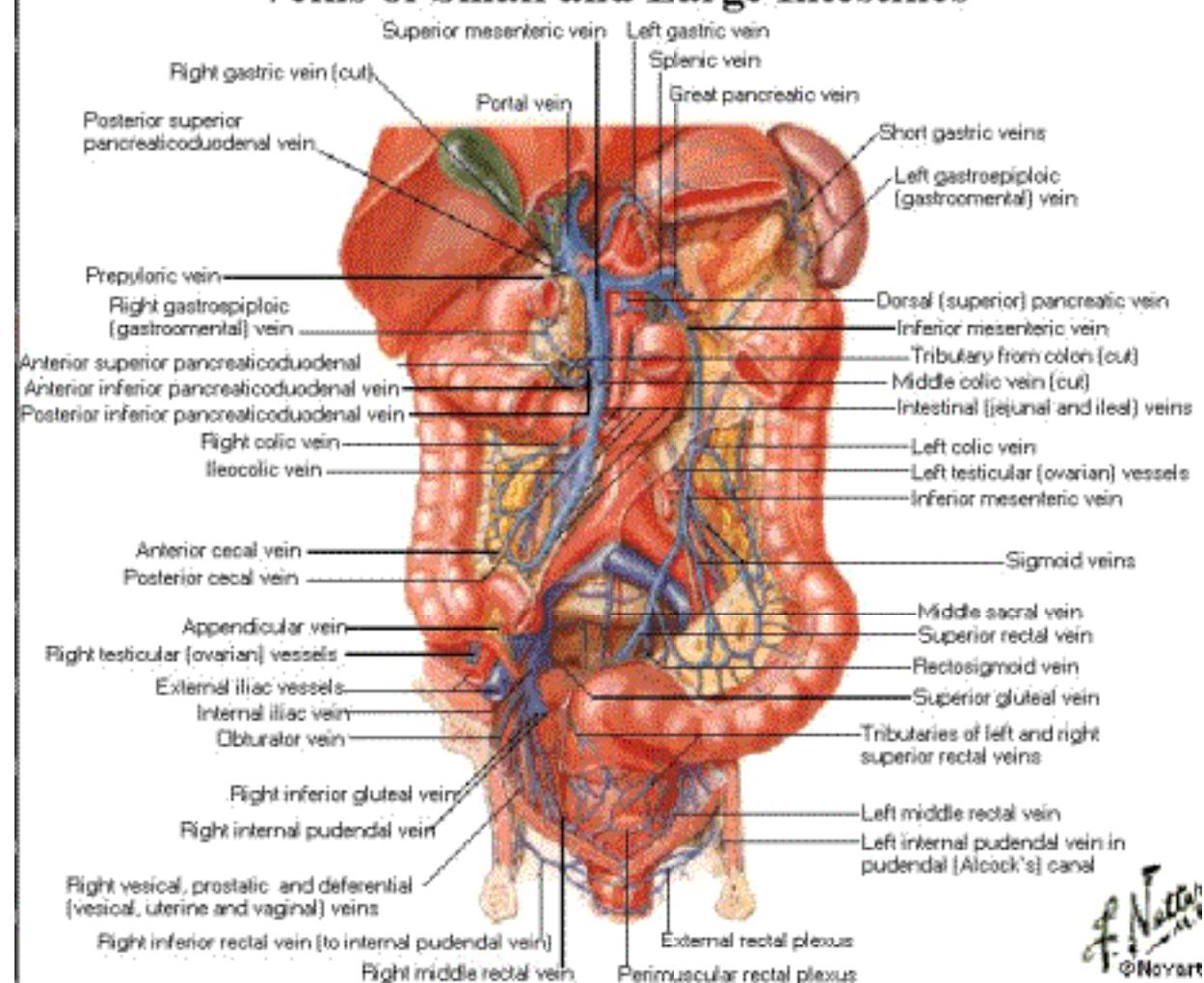


## Veins of Small Intestine

Transverse Colon Elevated

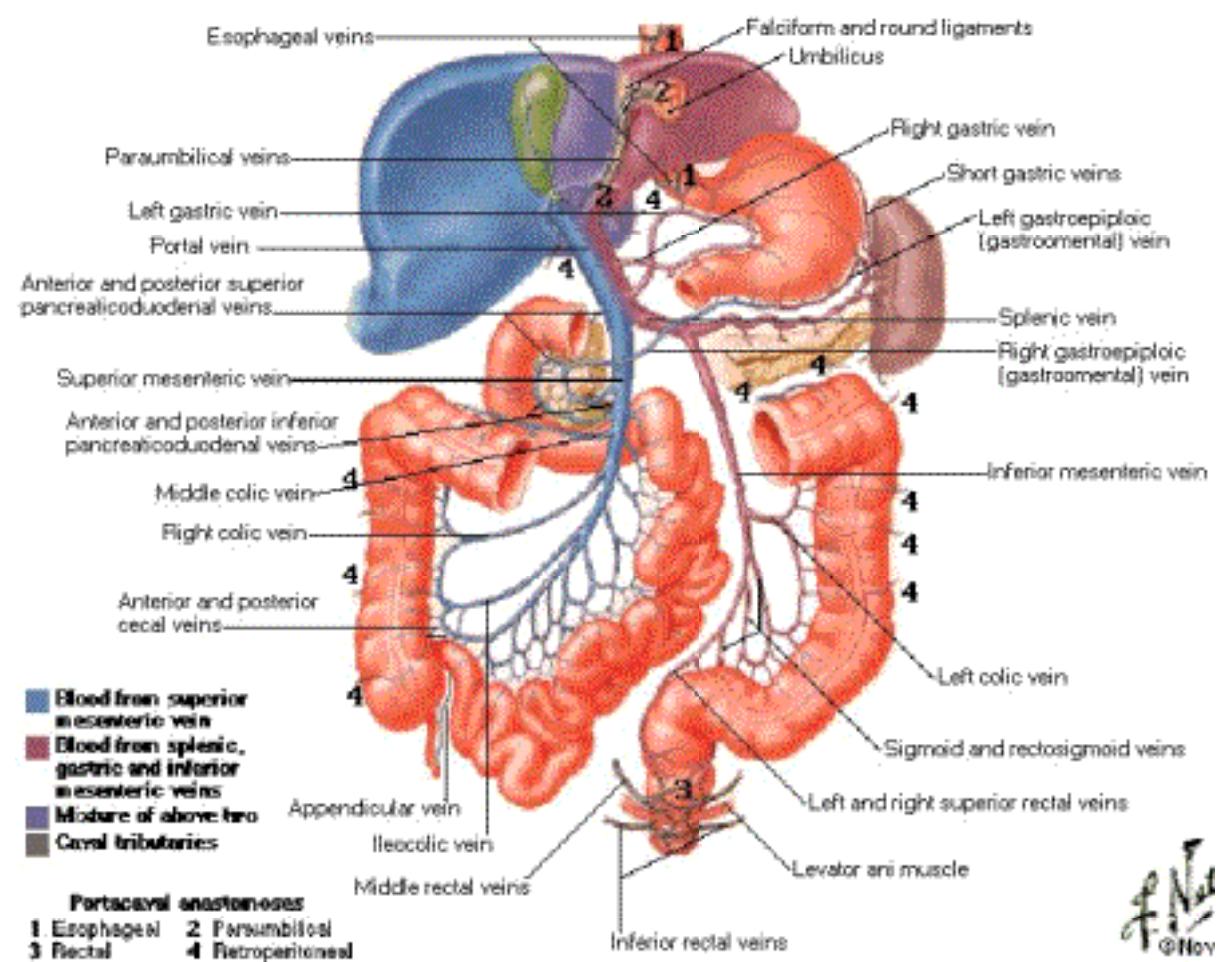


## Veins of Small and Large Intestines

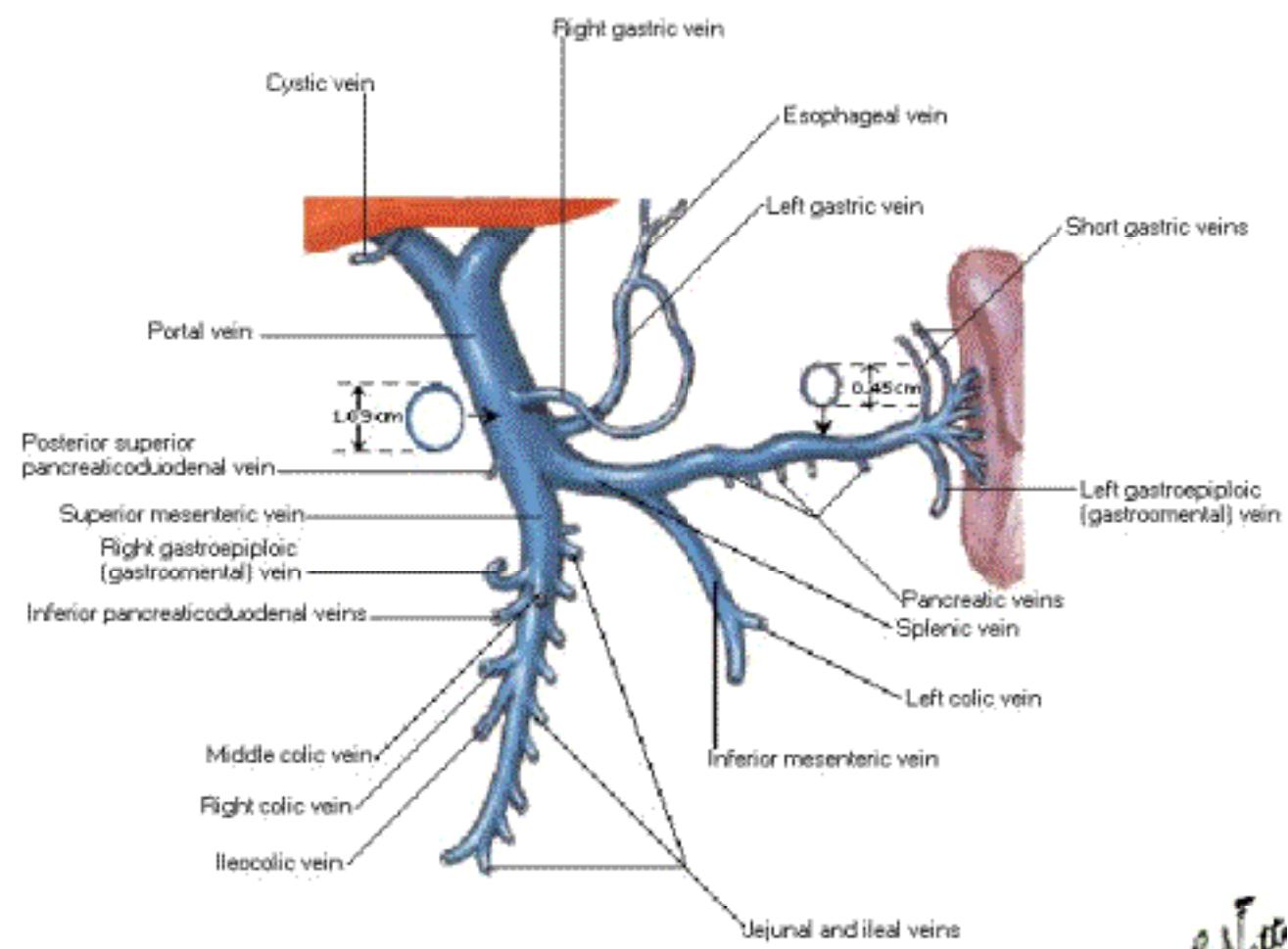


## Portal Vein Tributaries

### Portacaval Anastomoses

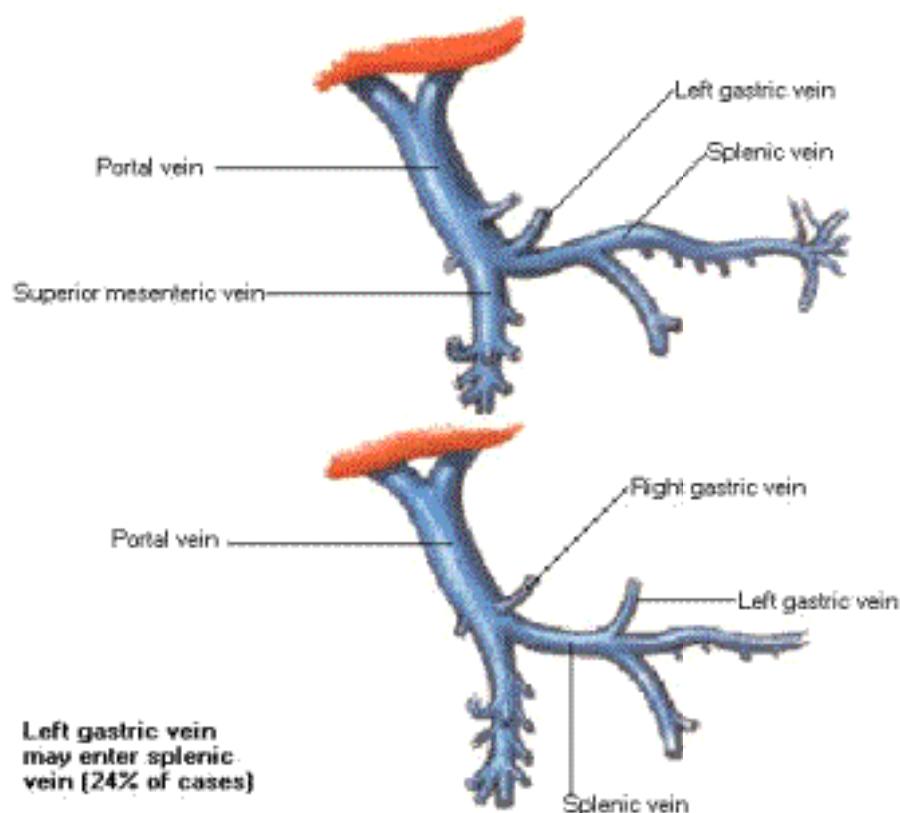


## Typical Arrangement of Portal Vein

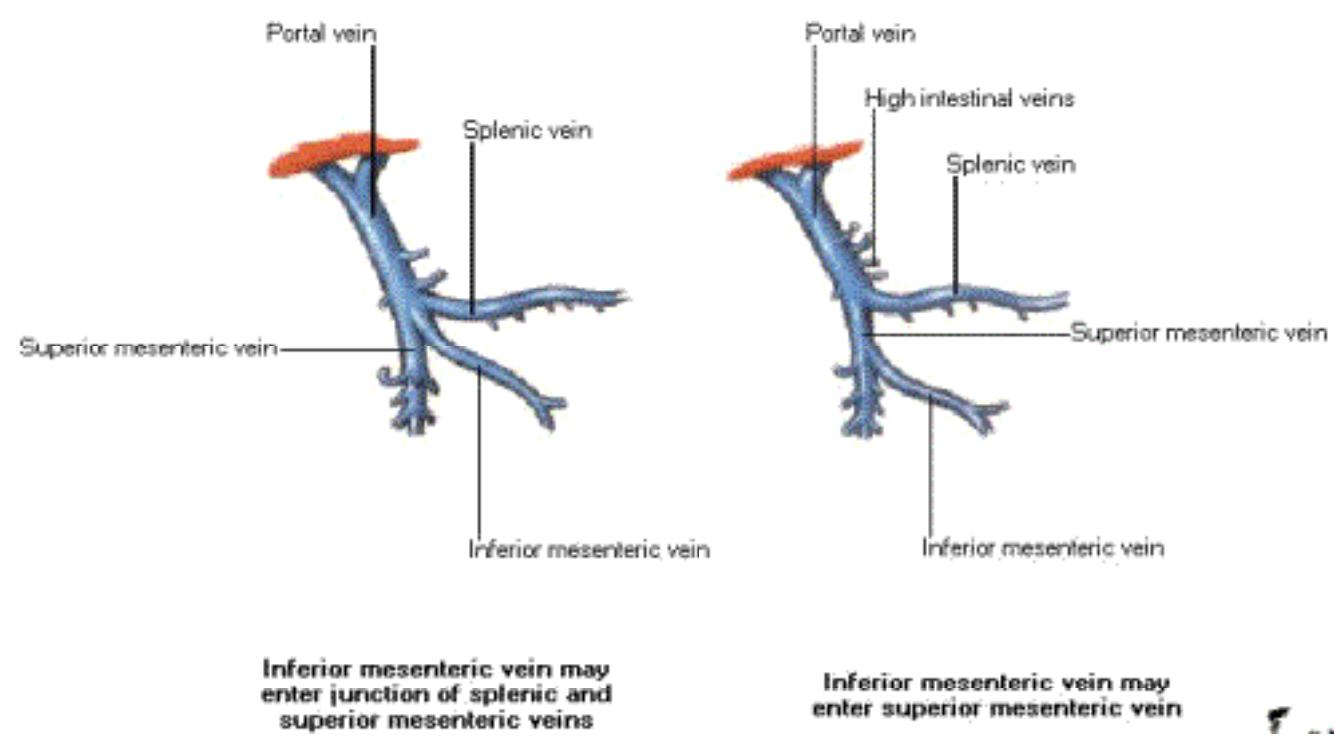


## Variations of Portal Vein

Left gastric vein often enters junction of splenic and superior mesenteric veins

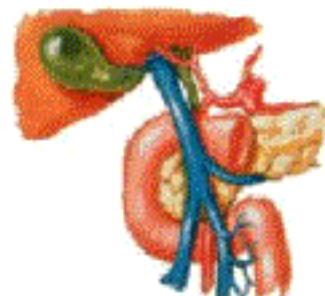


## Variations of Portal Vein [Continued]

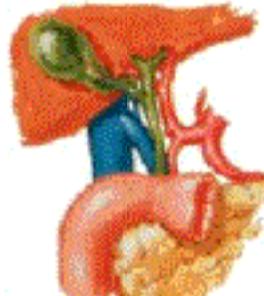


## Anomalies of Portal Vein

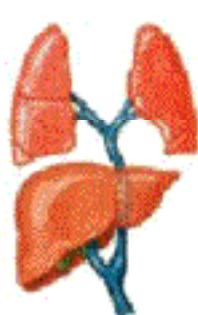
Portal vein anterior to head of pancreas and 1st part of duodenum



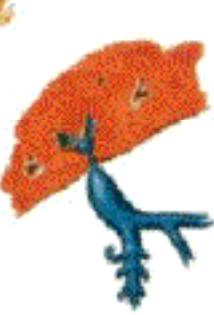
Portal vein may enter inferior vena cava (hepatic arteries enlarged)



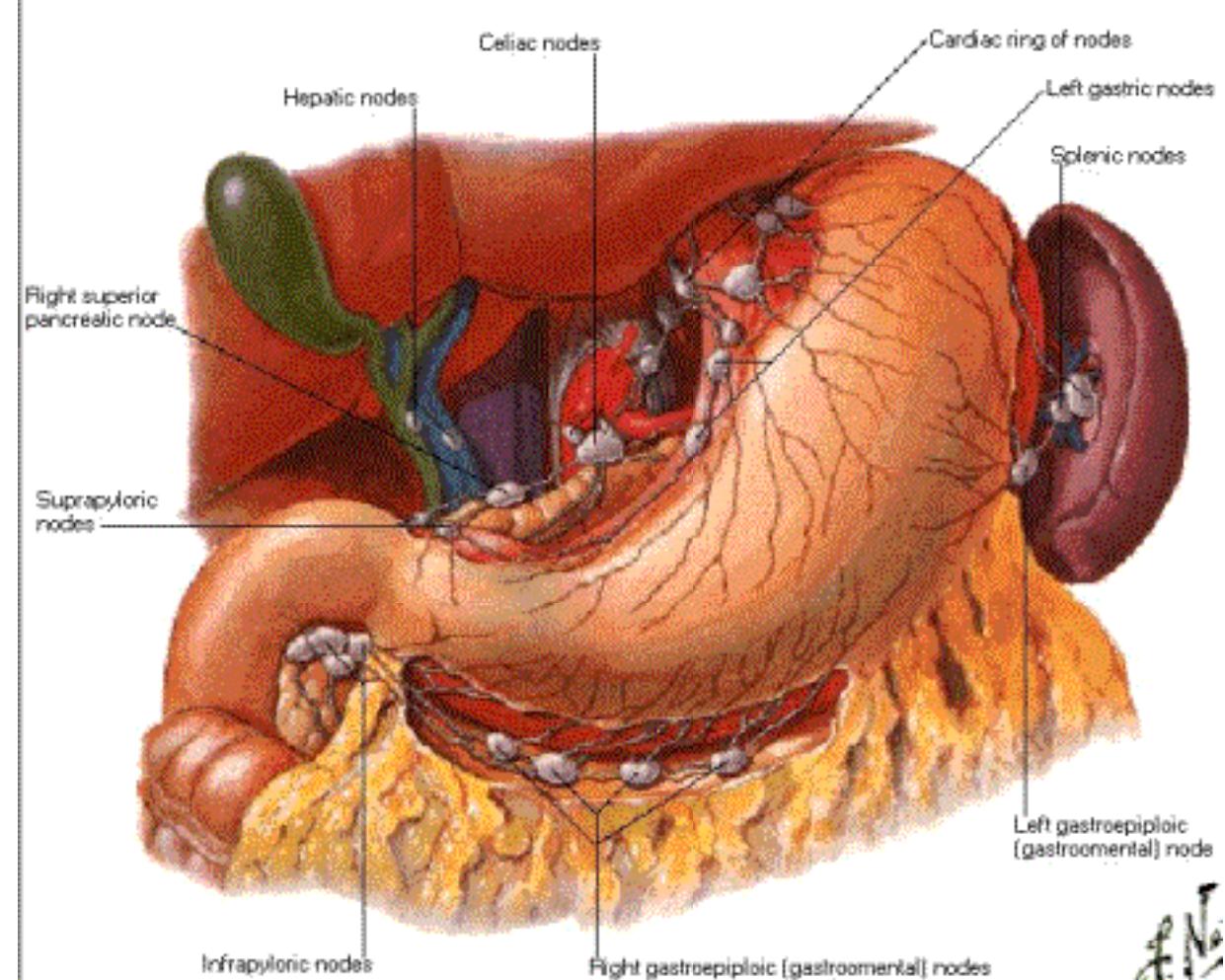
Pulmonary vein may enter portal vein



Congenital stricture of portal vein

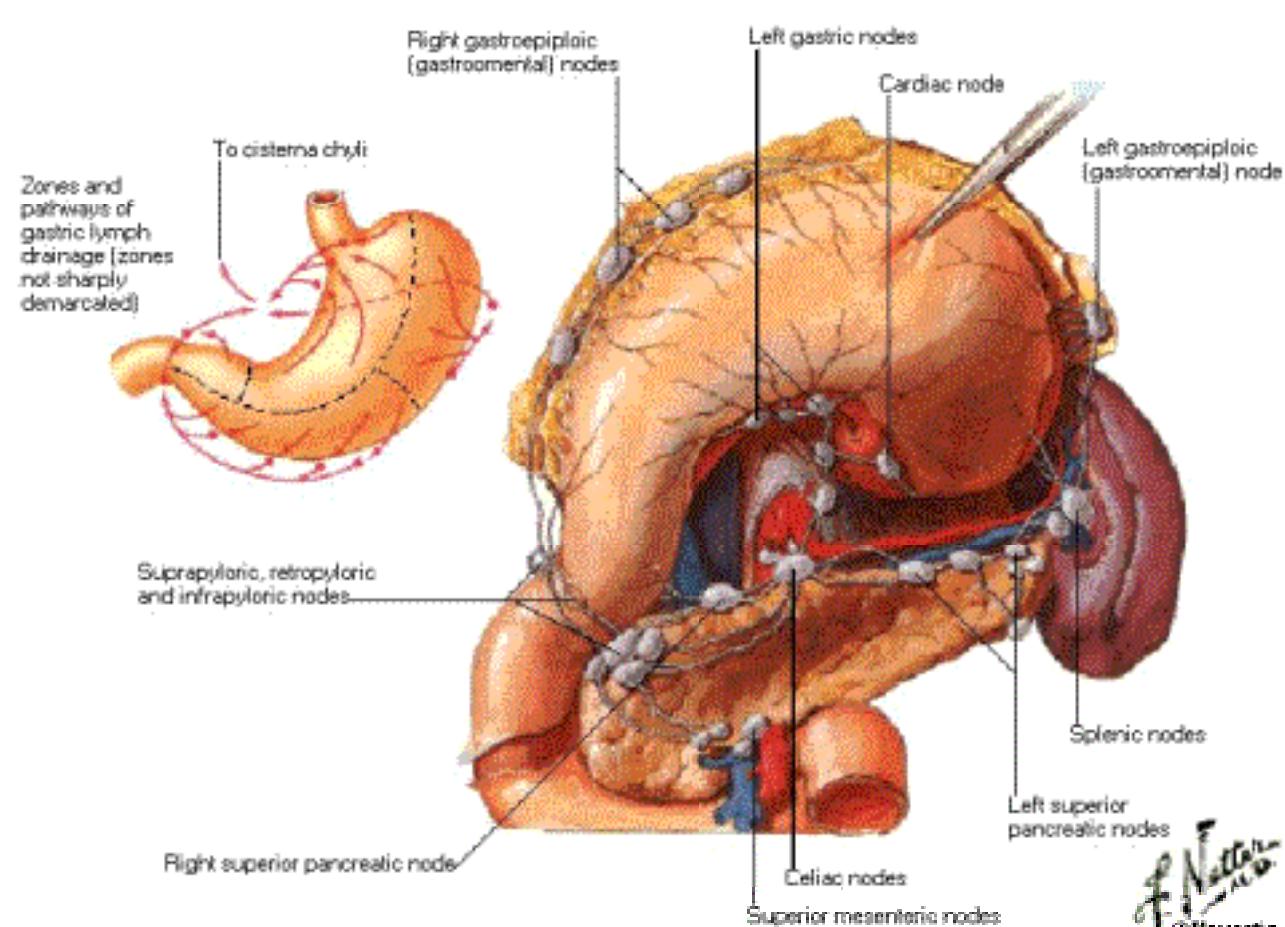


## Lymph Vessels and Nodes of Stomach

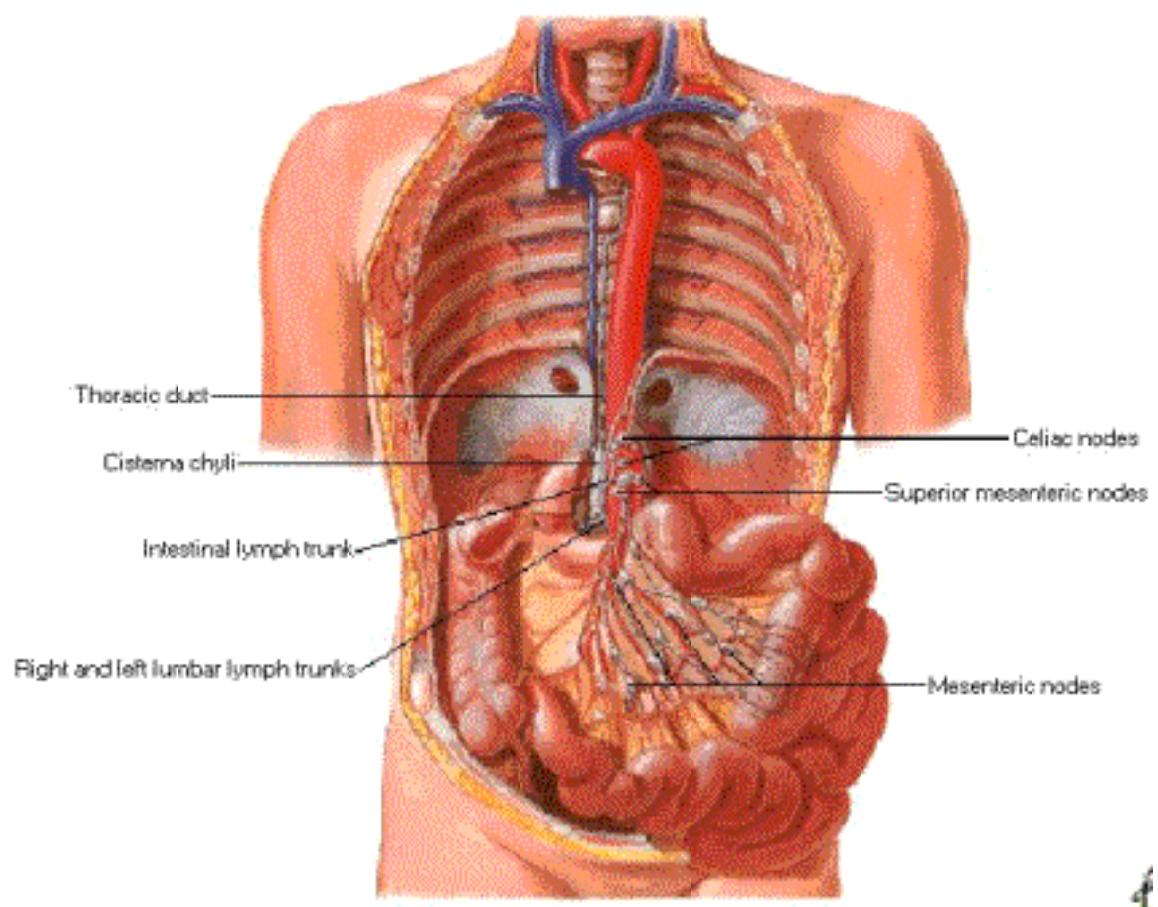


## Lymph Vessels and Nodes of Stomach

Stomach Reflected

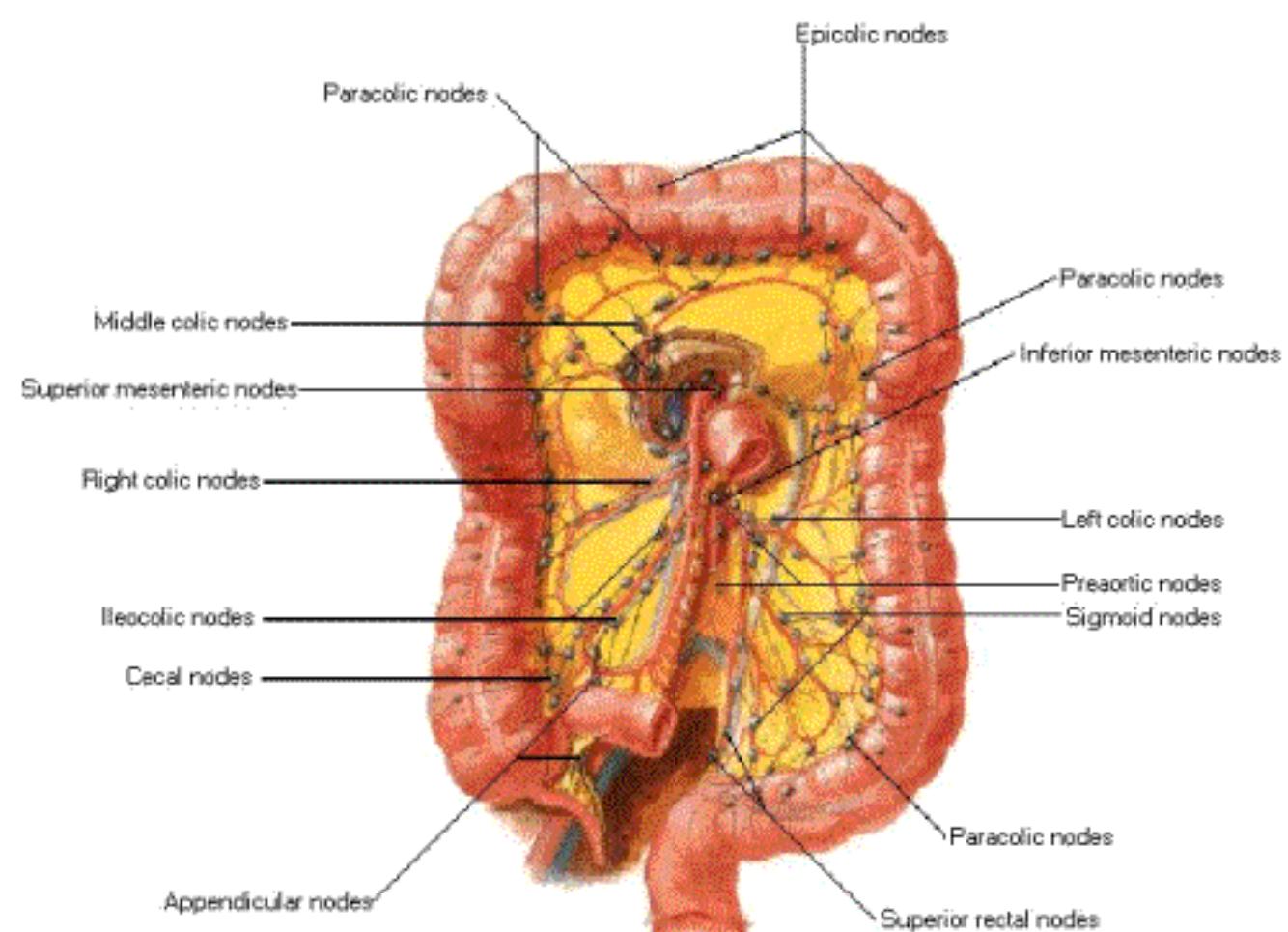


## Lymph Vessels and Nodes of Small Intestine

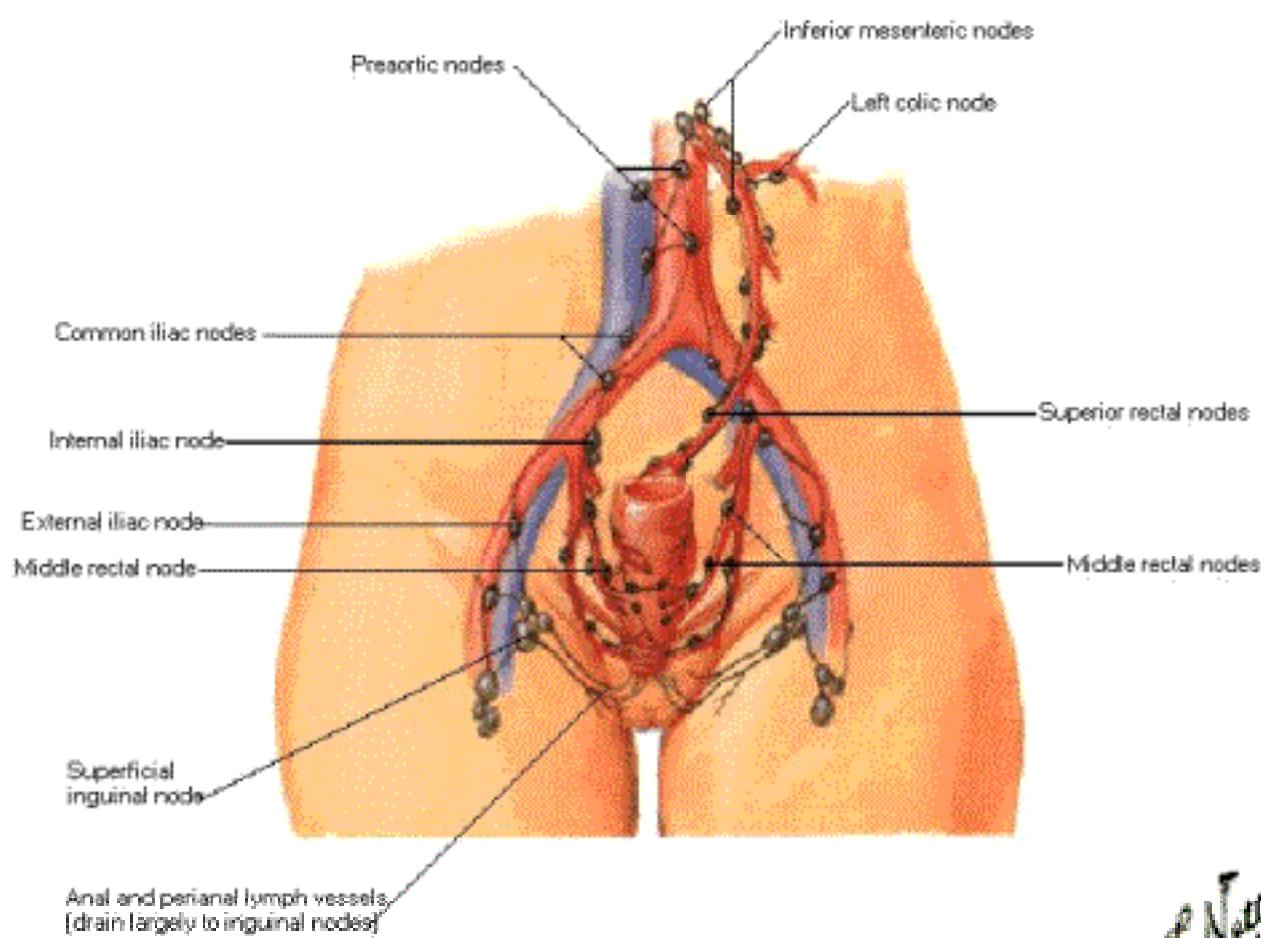


4

## Lymph Vessels and Nodes of Large Intestine



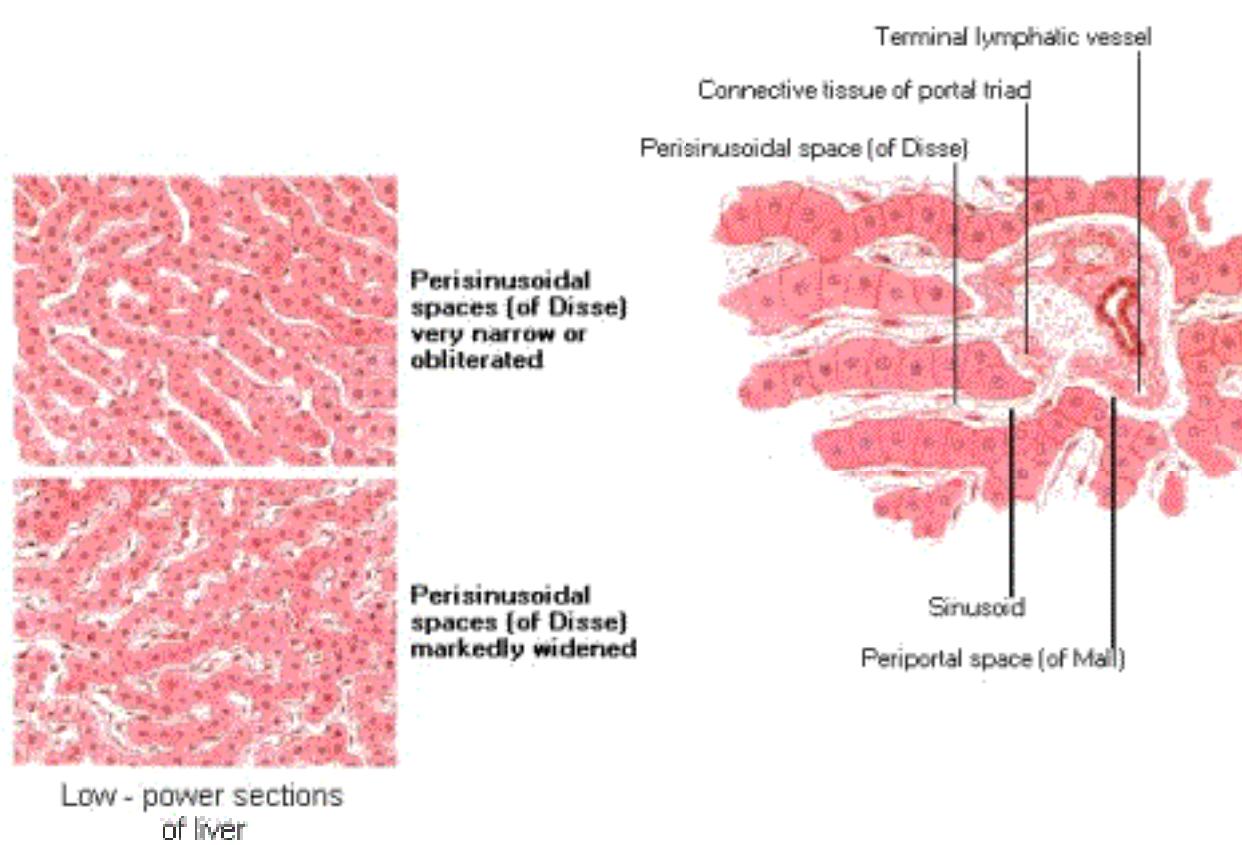
## Lymph Vessels and Nodes of Large Intestine [Continued]



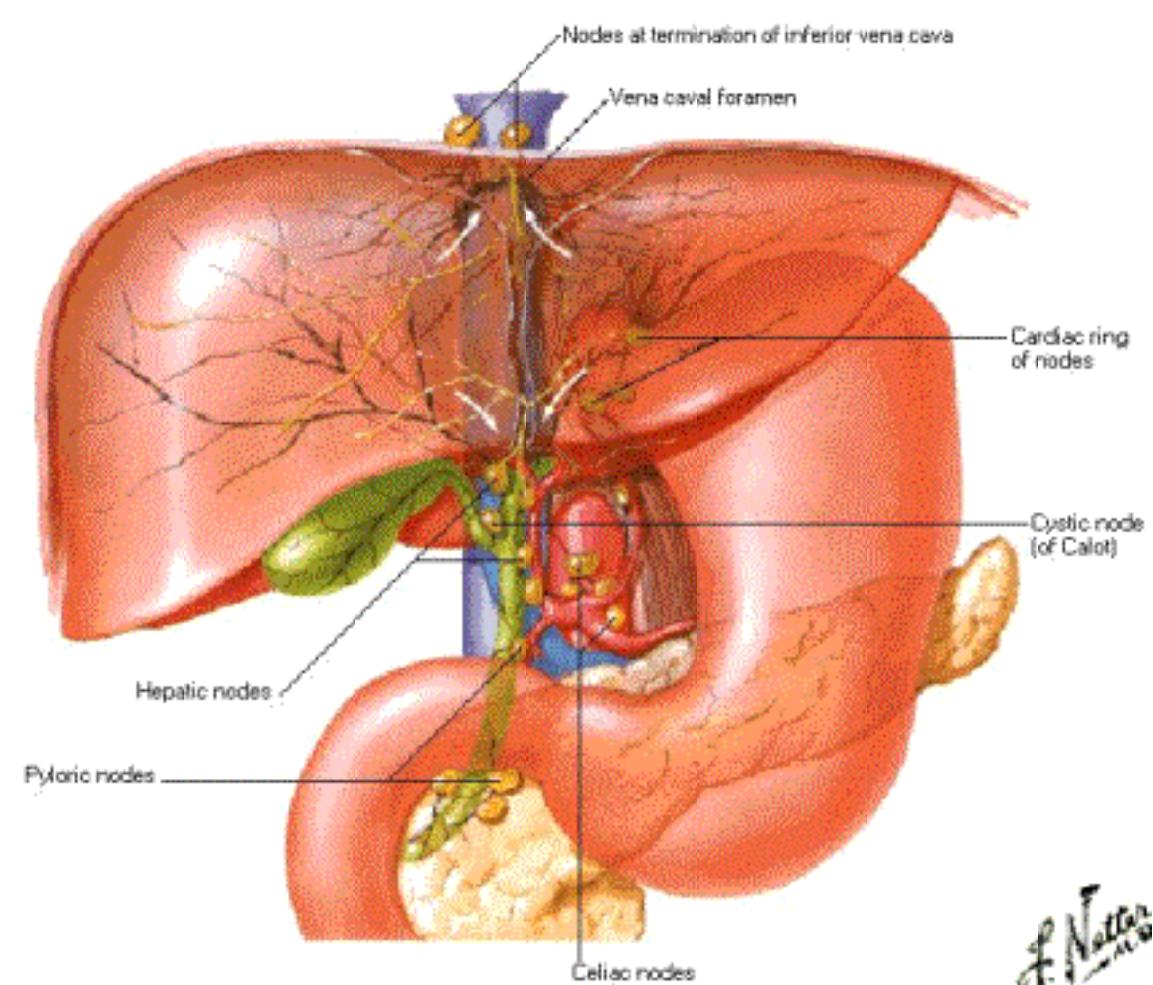
ANATOMY

## Lymph Vessels and Nodes of Liver

### Histology

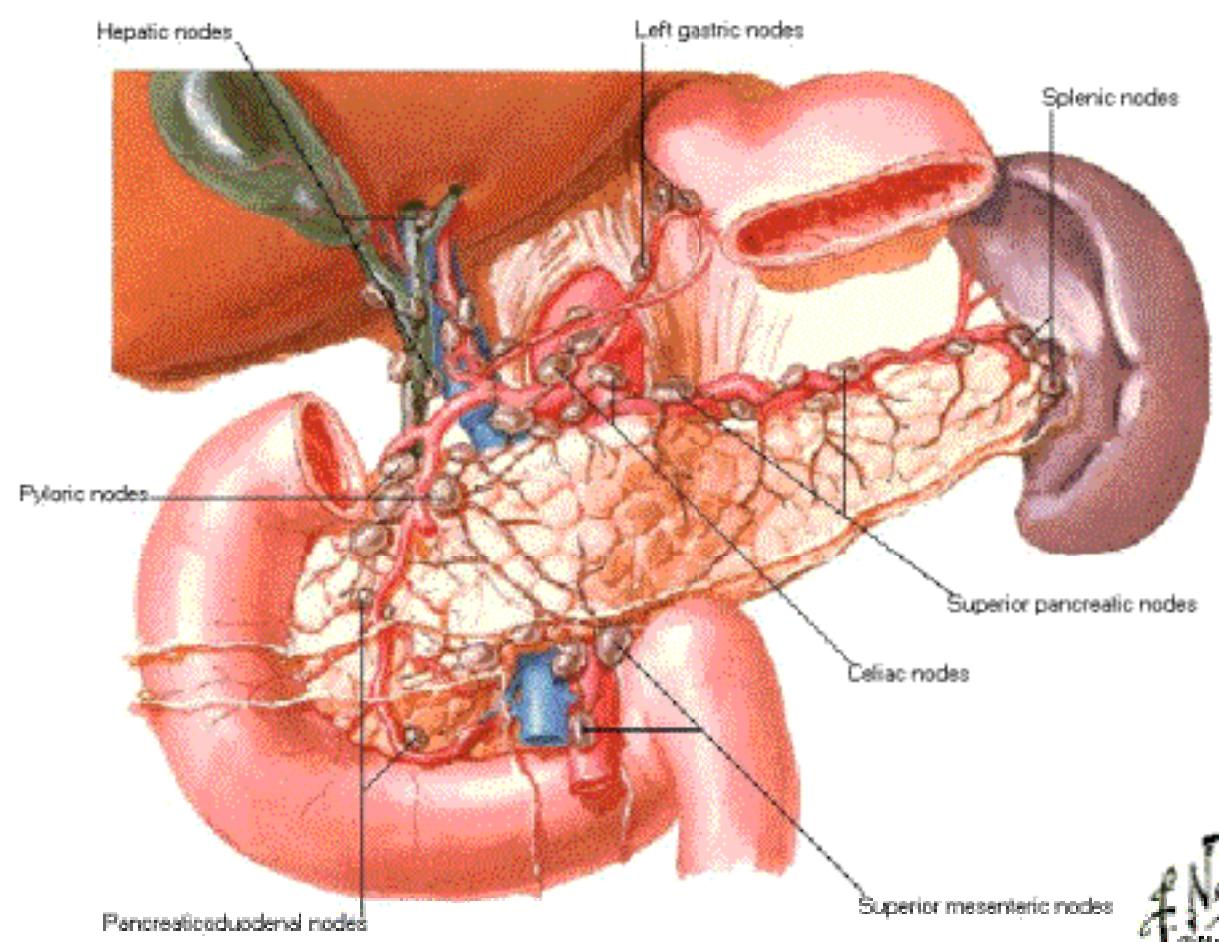


## Lymph Vessels and Nodes of Liver



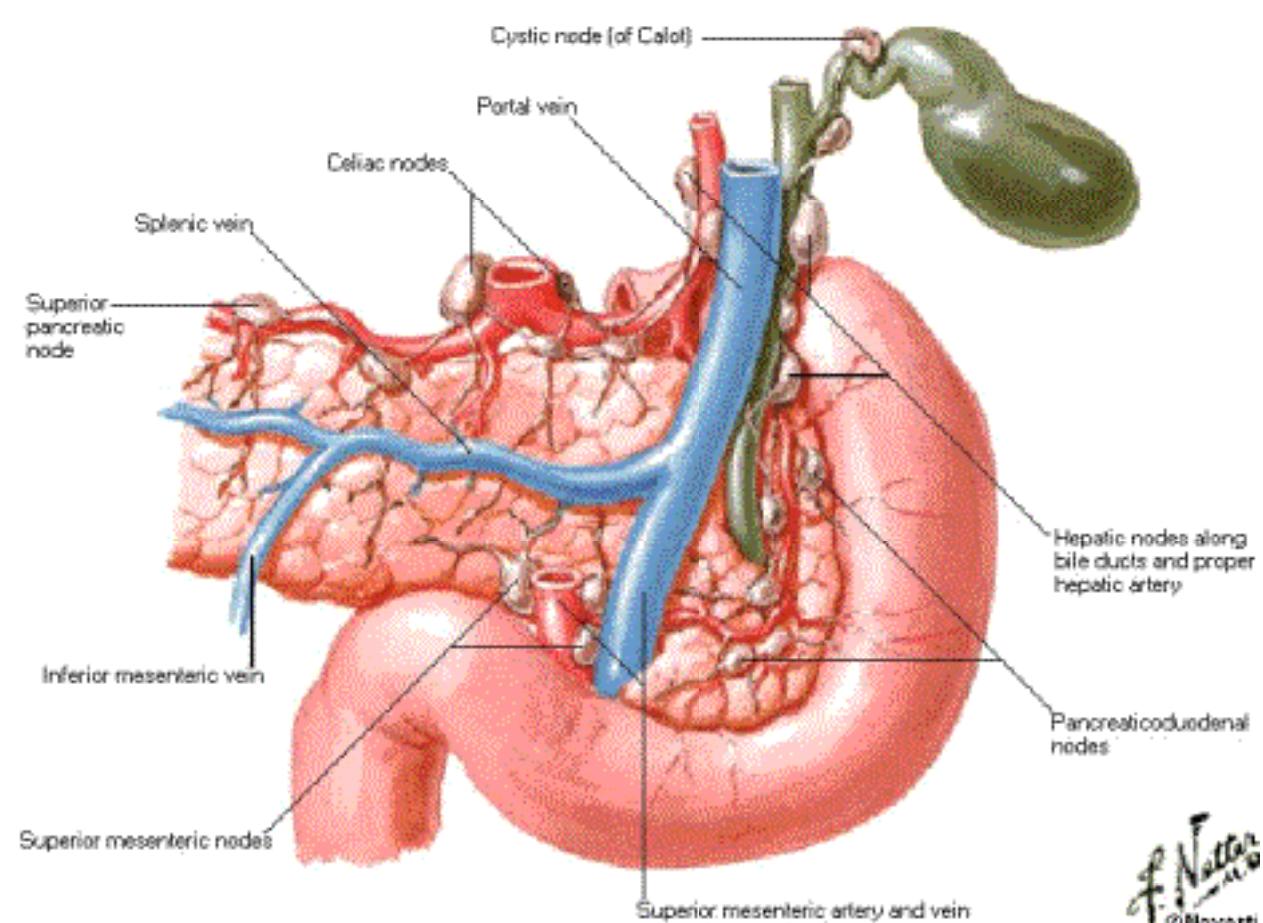
## Lymph Vessels and Nodes of Pancreas

Anterior View

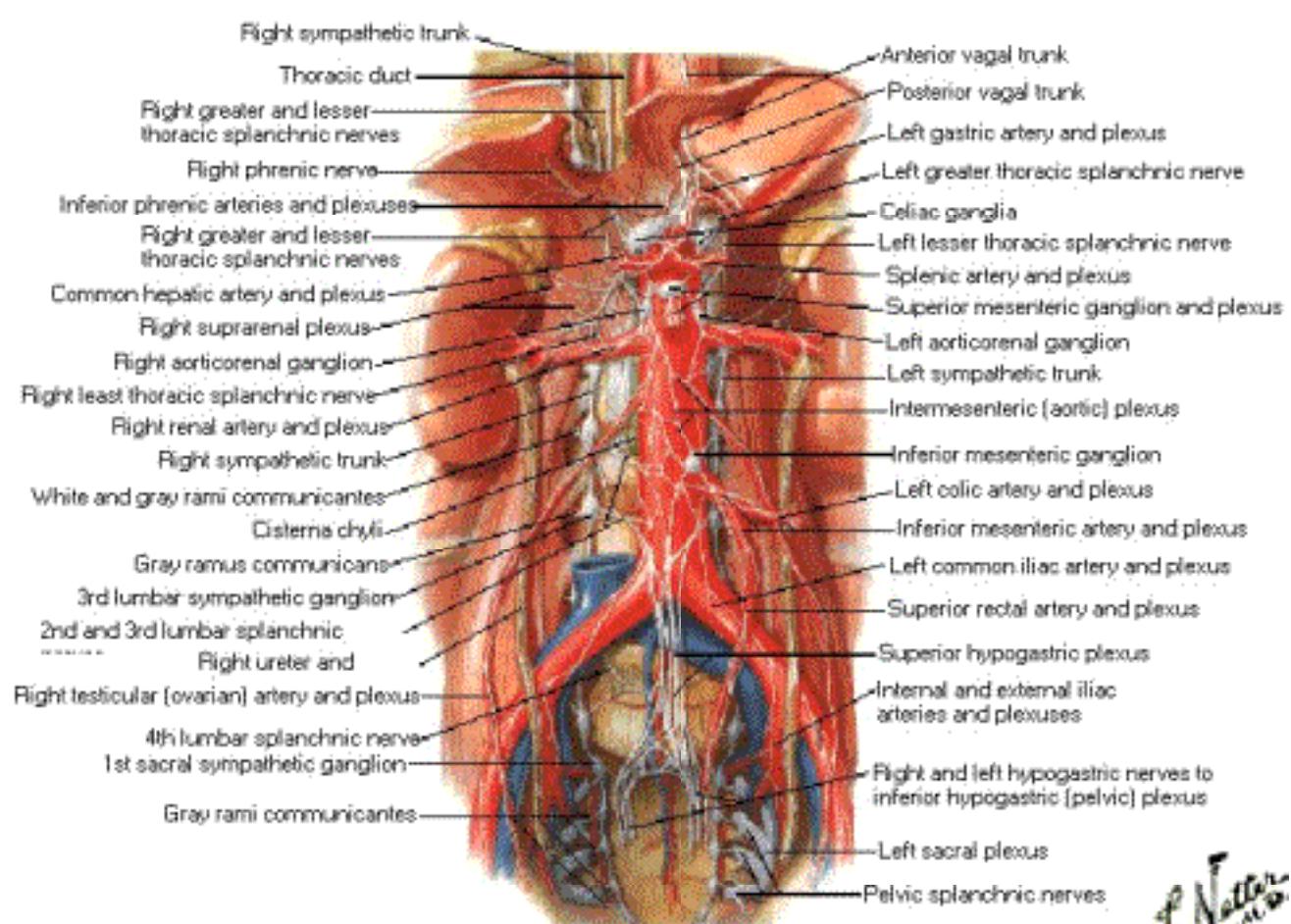


## Lymph Vessels and Nodes of Pancreas

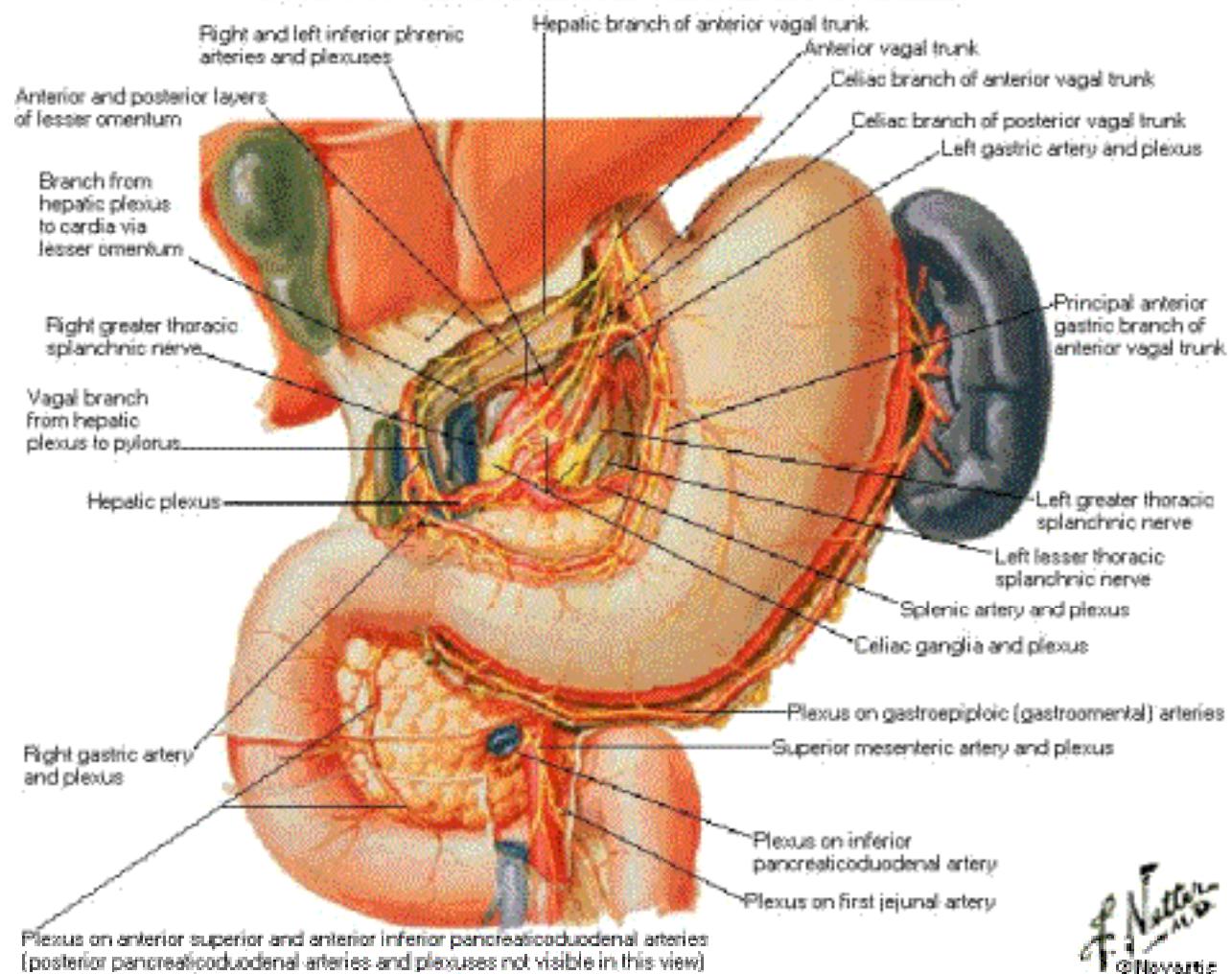
Posterior View



## Autonomic Nerves and Ganglia of Abdomen

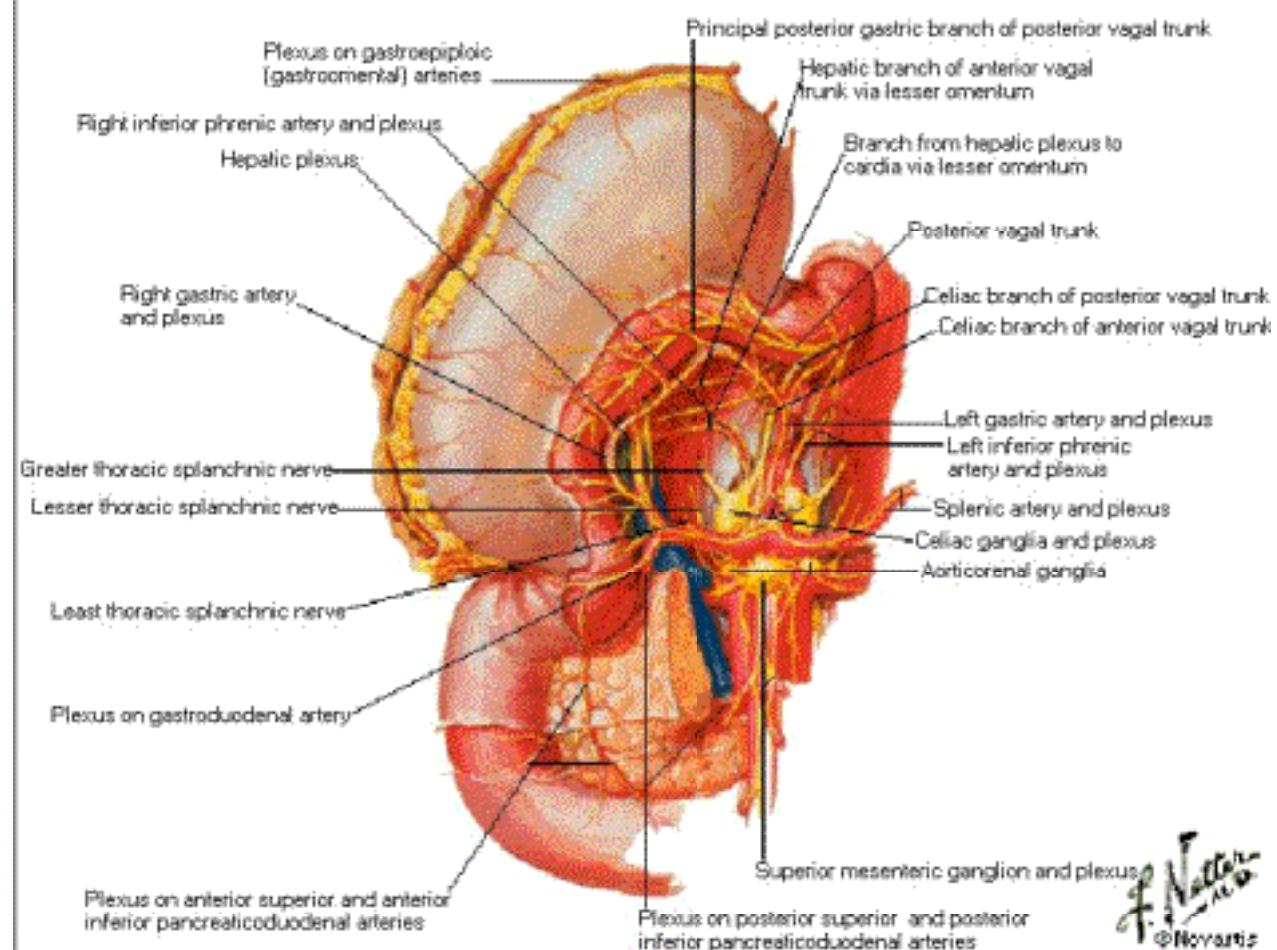


## Nerves of Stomach and Duodenum



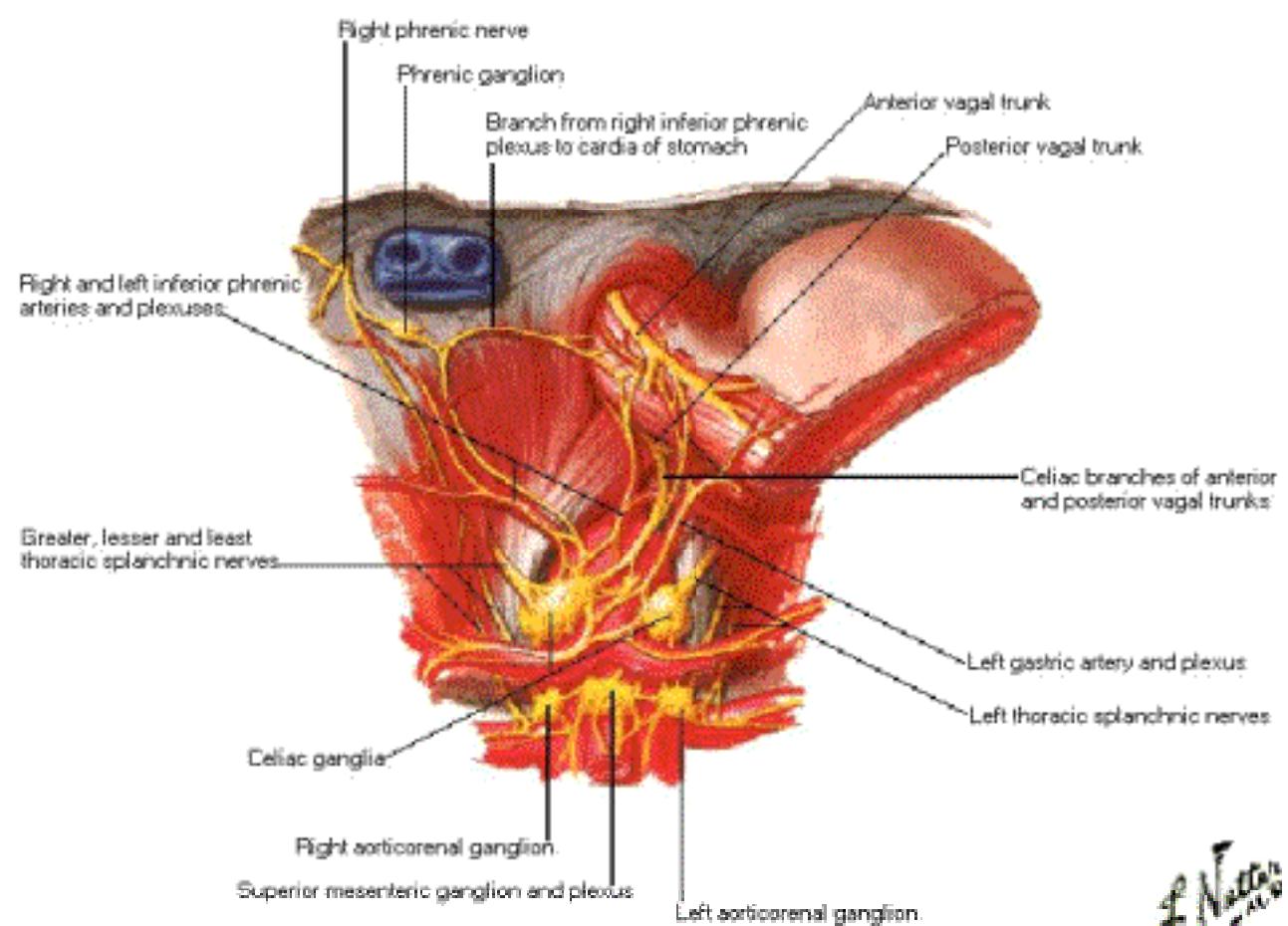
## Nerves of Stomach and Duodenum

View with Stomach Reflected



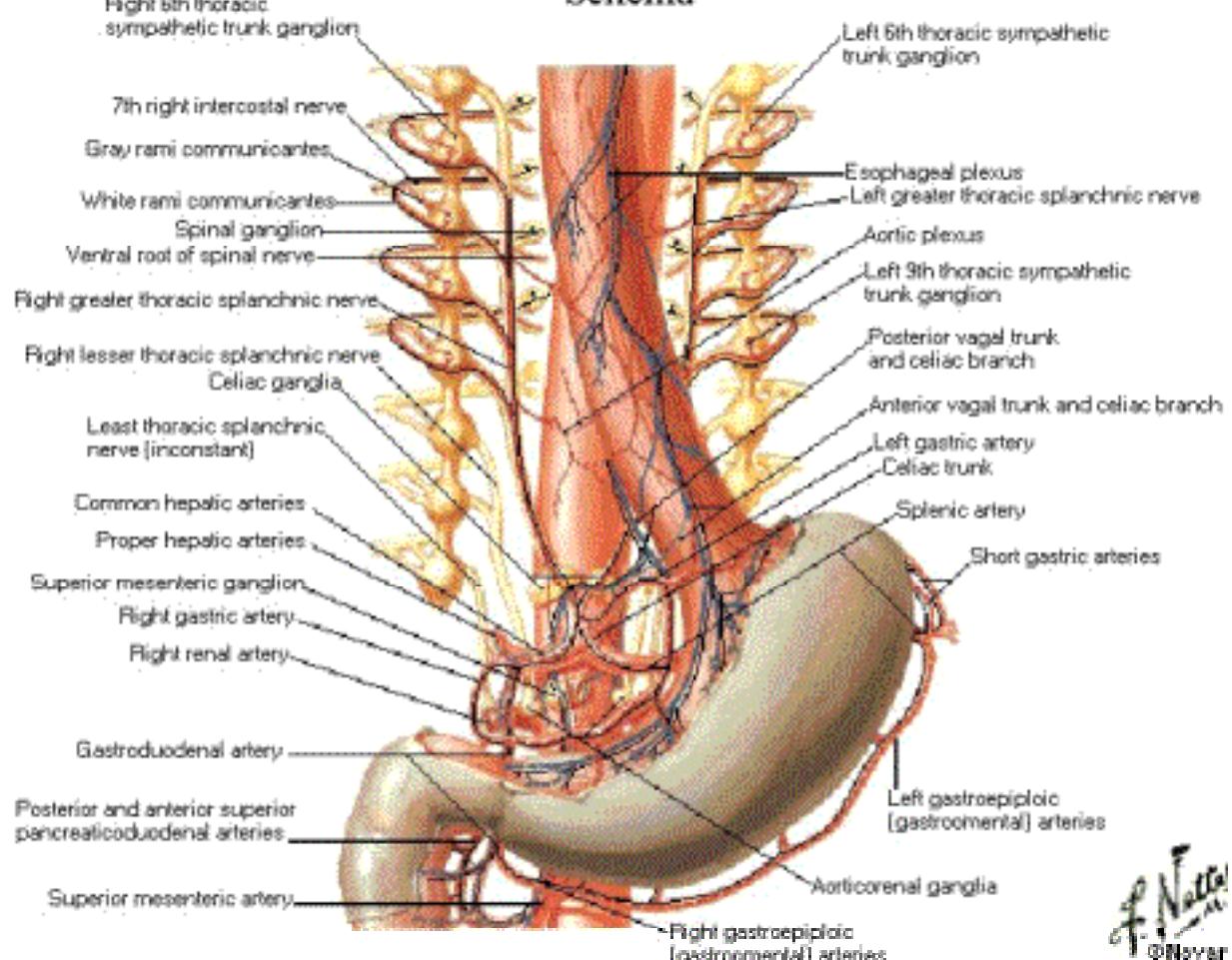
## Nerves of Stomach and Duodenum

### Hiatal Region

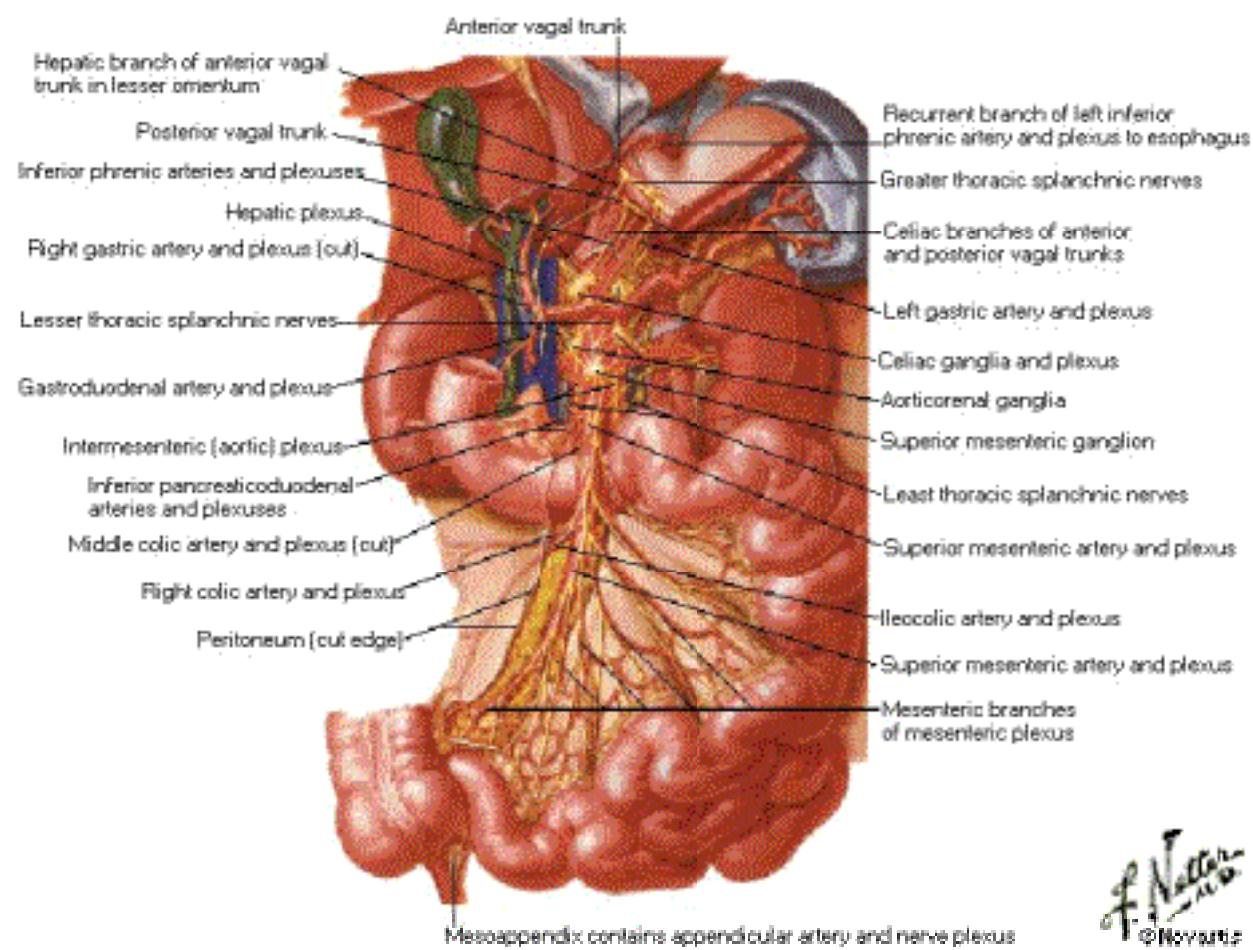


## Innervation of Stomach and Duodenum

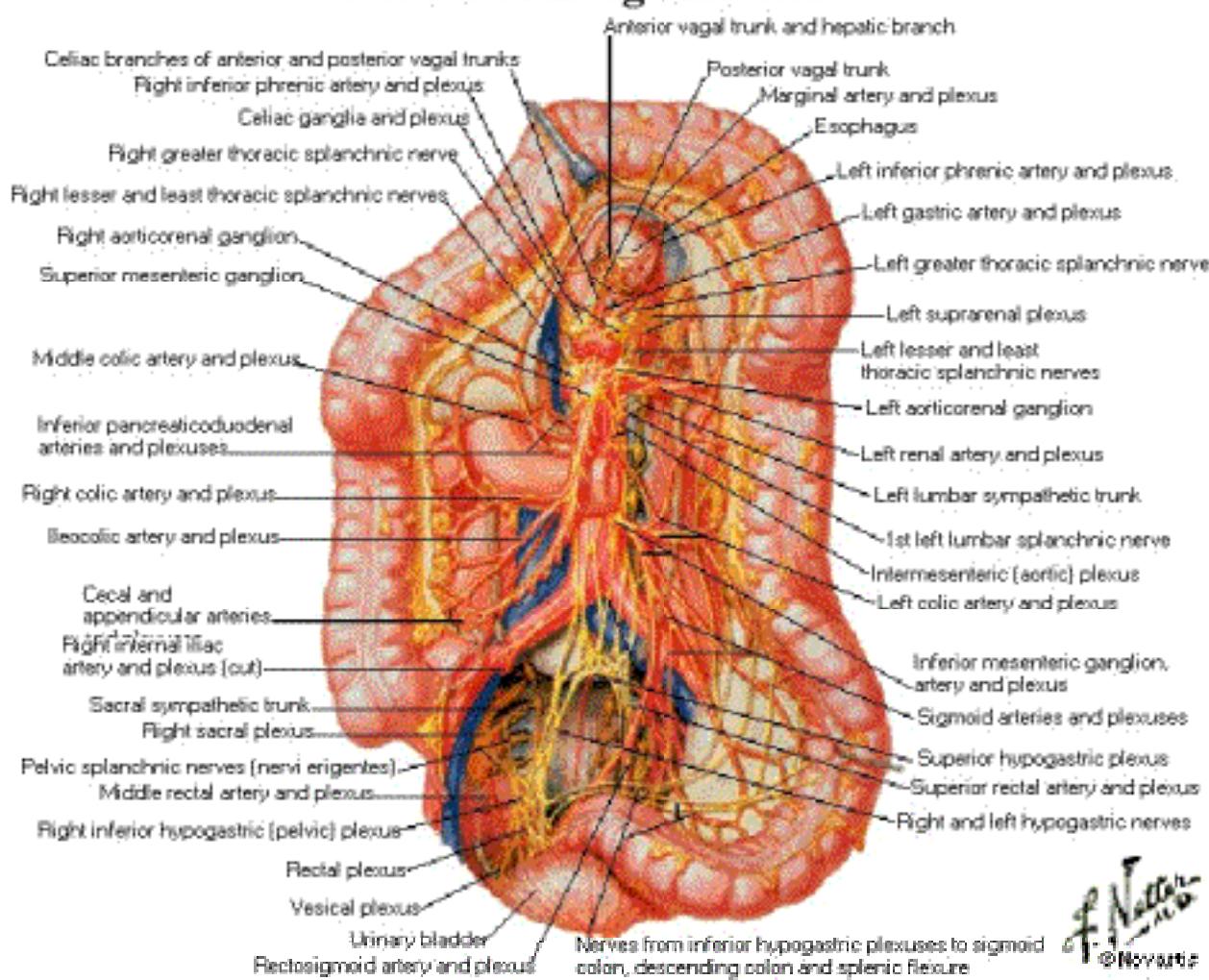
Schema



## Nerves of Small Intestine

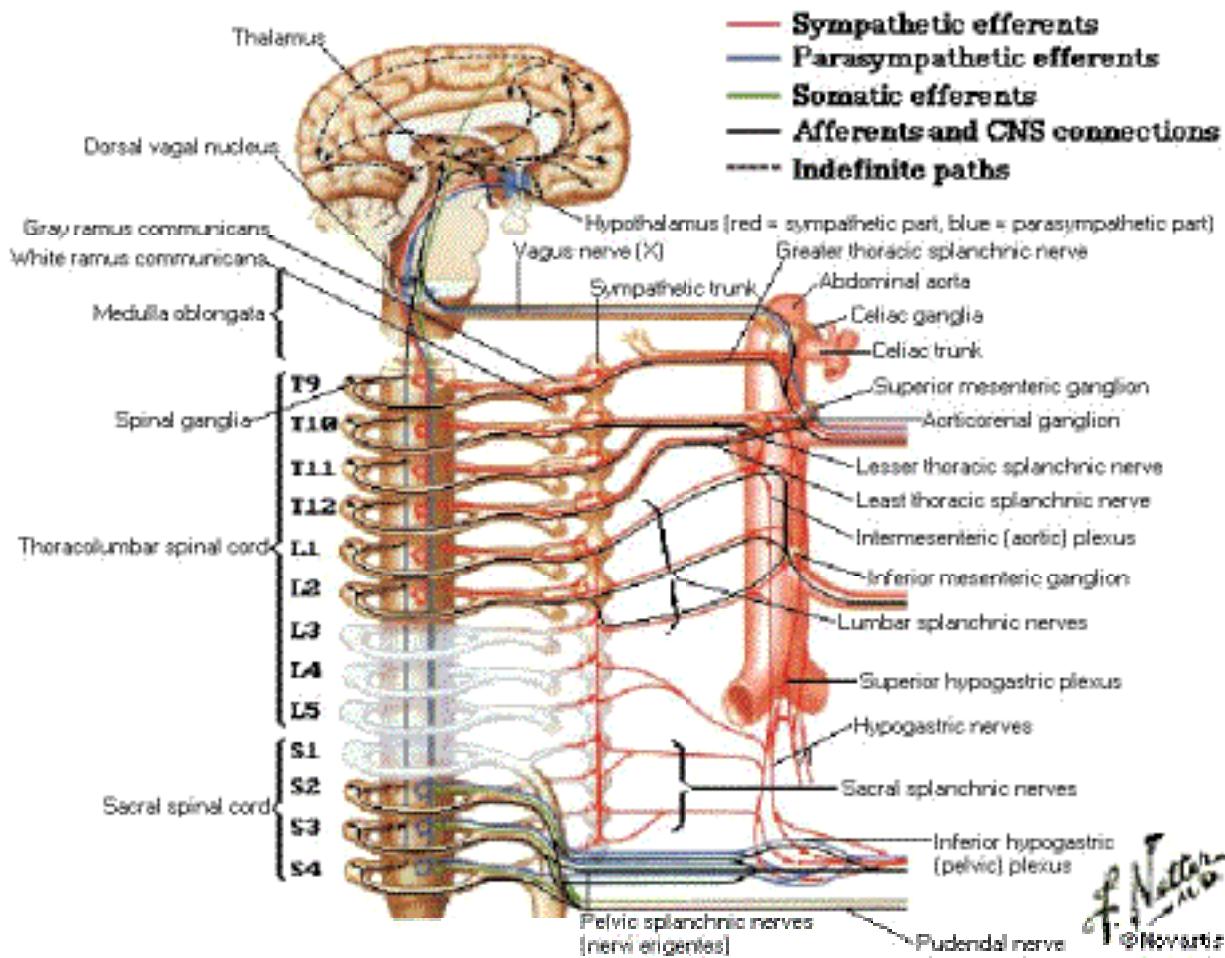


## Nerves of Large Intestine



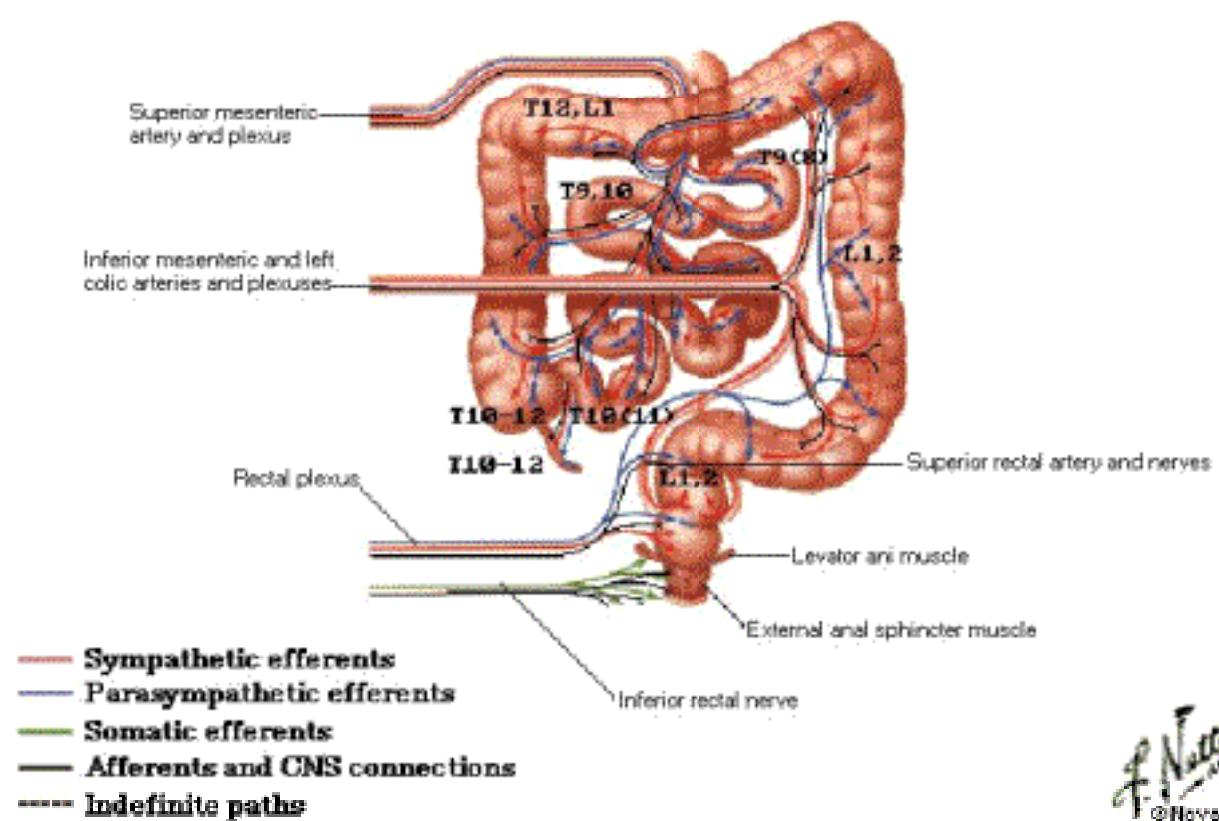
## Innervation of Small and Large Intestines

Left Side of Schema



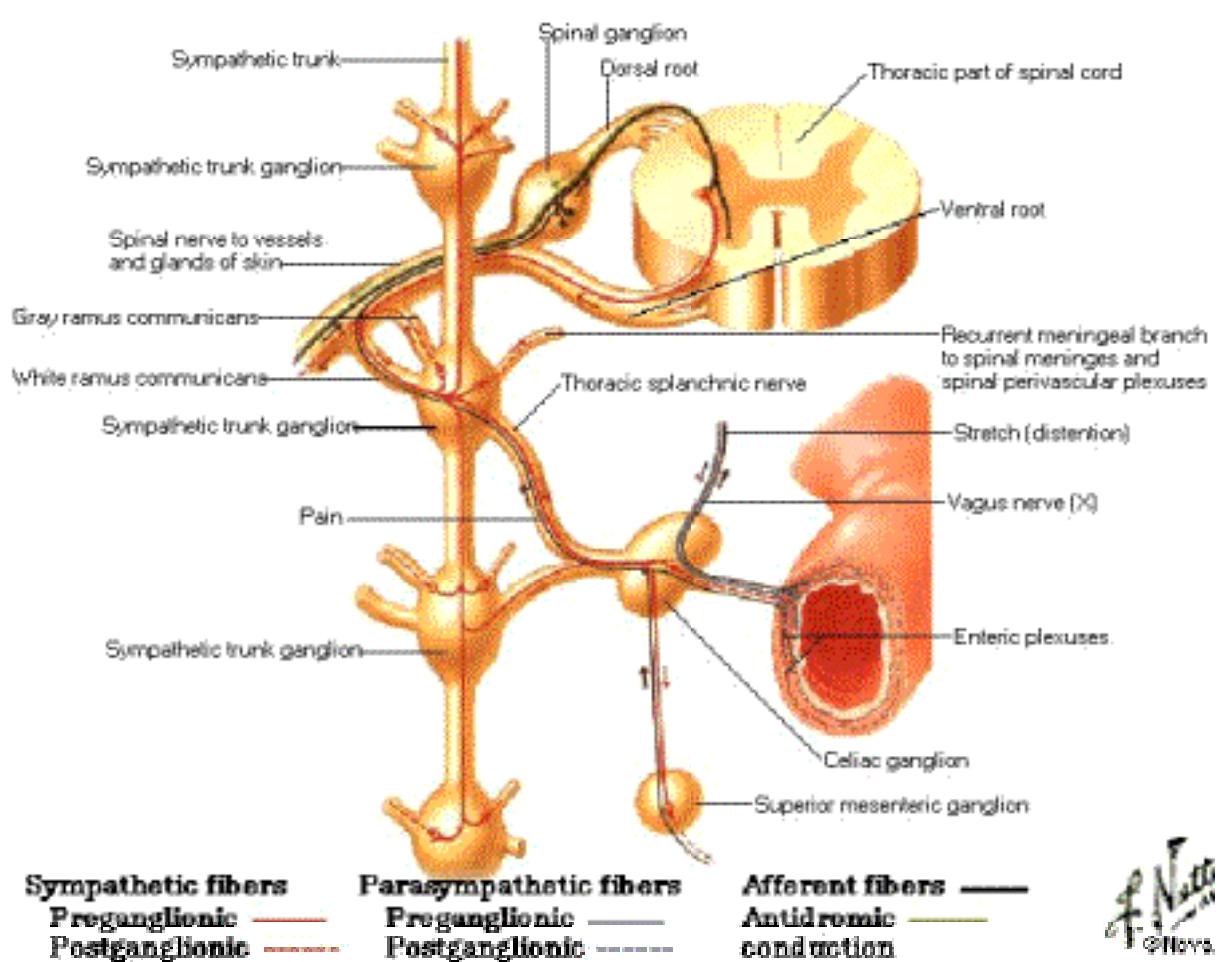
## Innervation of Small and Large Intestines

Right Side of Schema



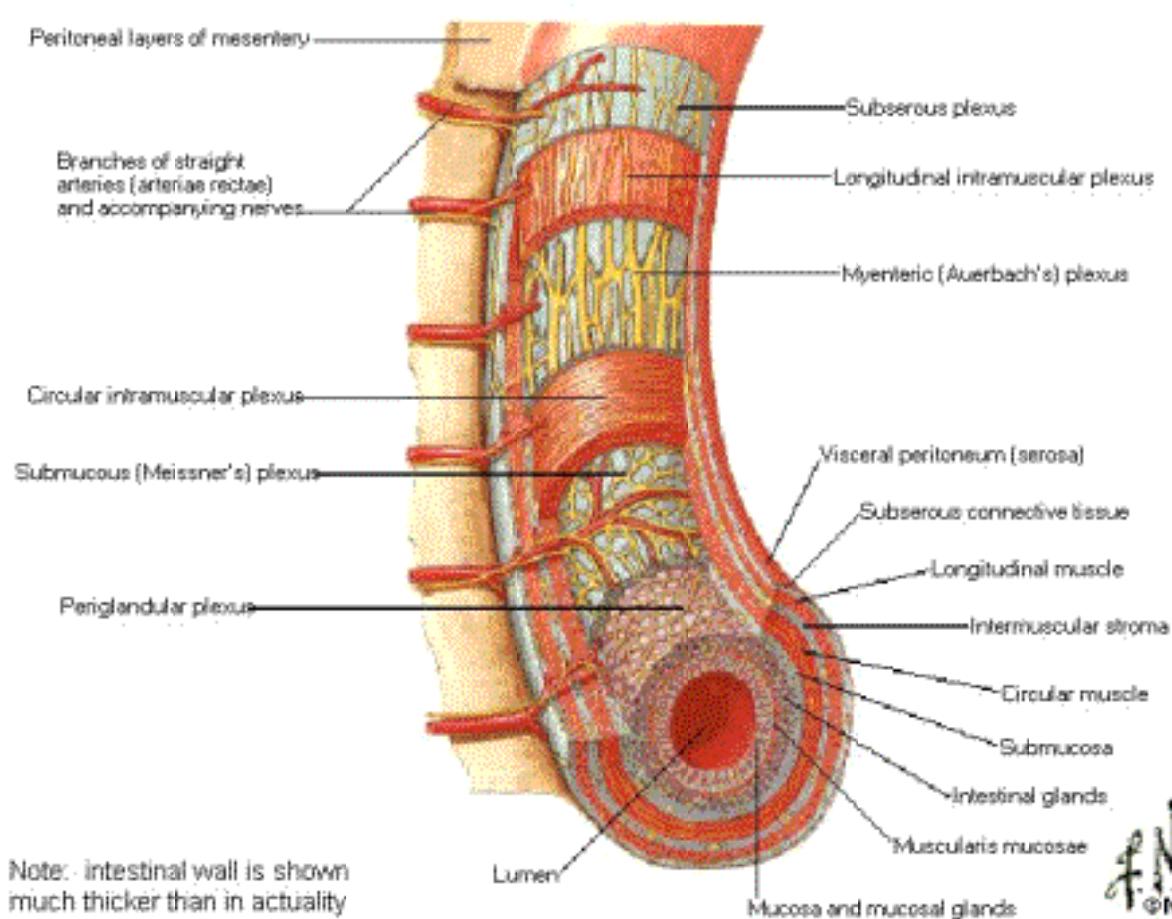
## Autonomic Reflex Pathways

### Schema

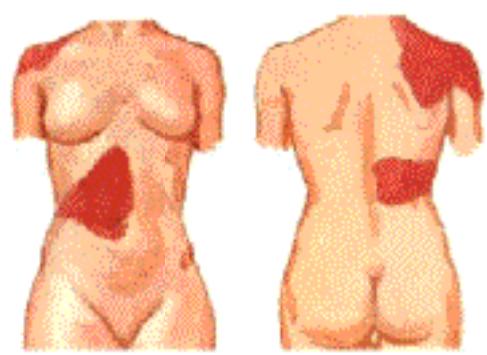


## Intrinsic Autonomic Plexuses of Intestine

### Schema

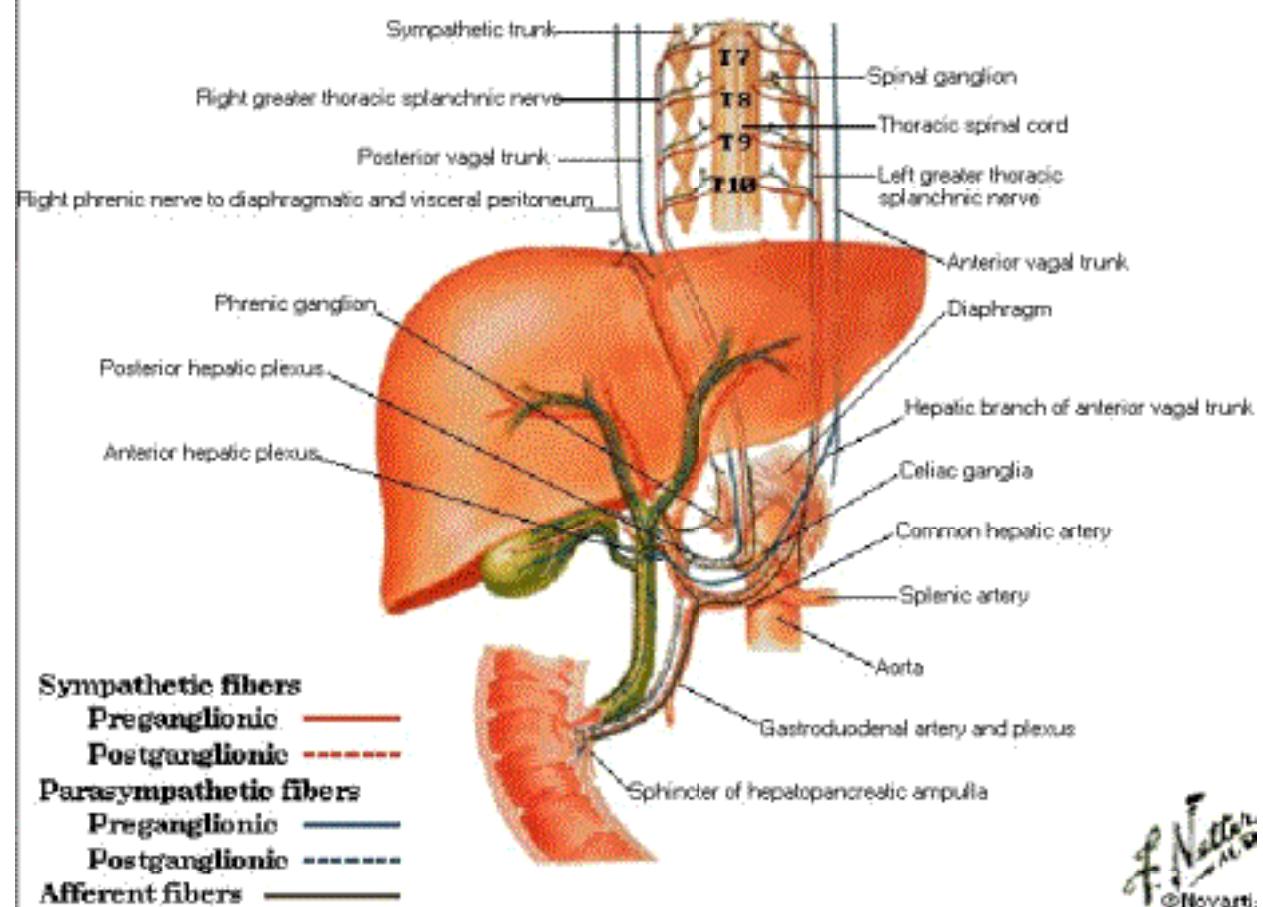


**Common Areas of Referred Pain in Biliary Disease**



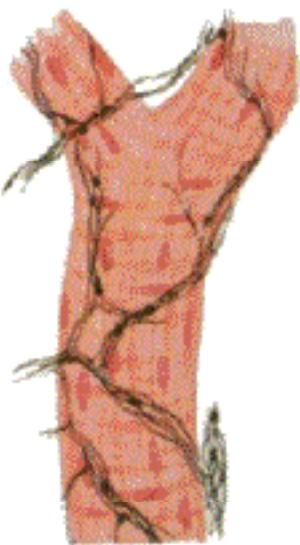
## Innervation of Liver and Biliary Tract

### Schema



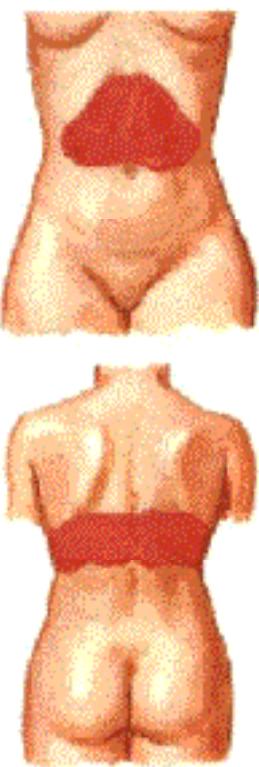
### **Innervation of Liver**

Nerve Fibers around Fine Branch of Hepatic Artery



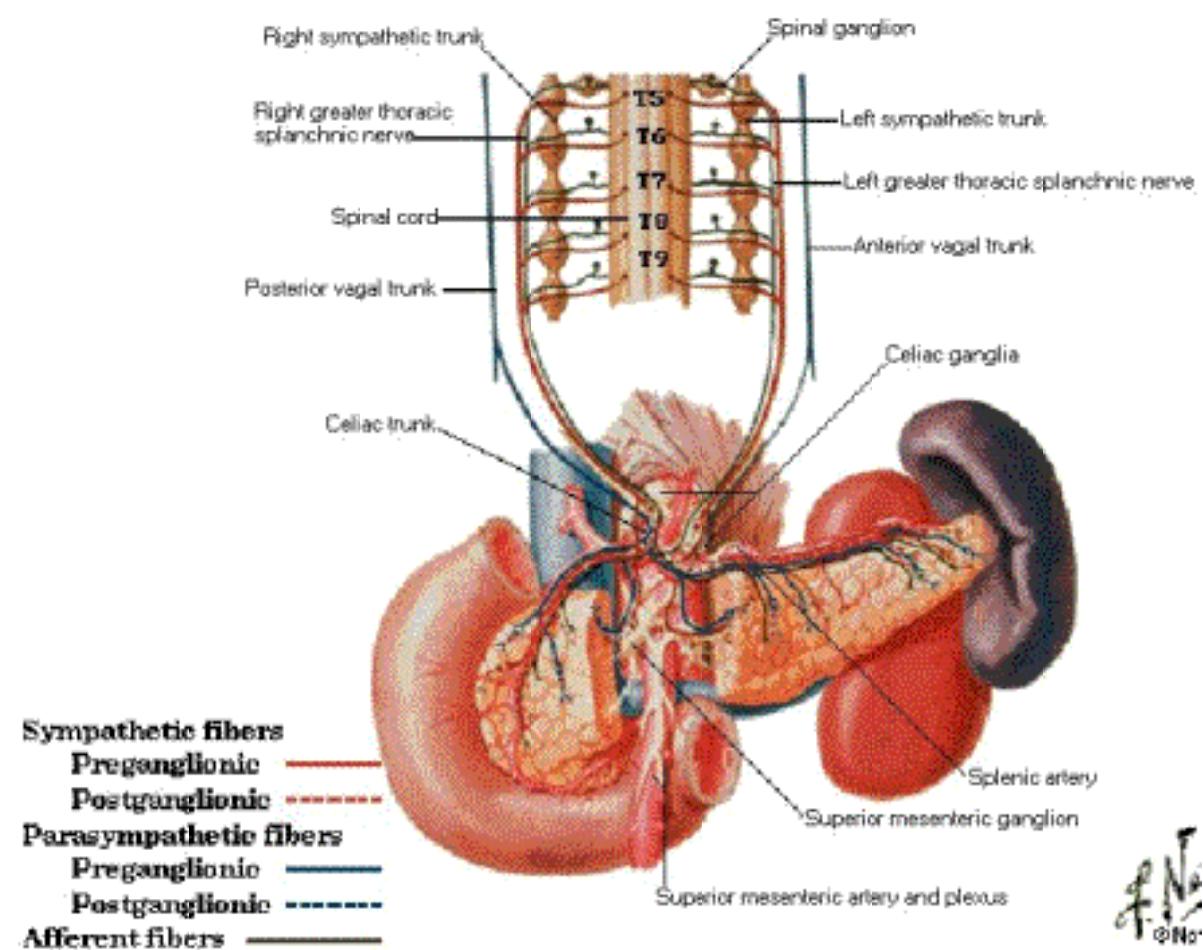
i@

**Common Areas of Pancreatic Pain**



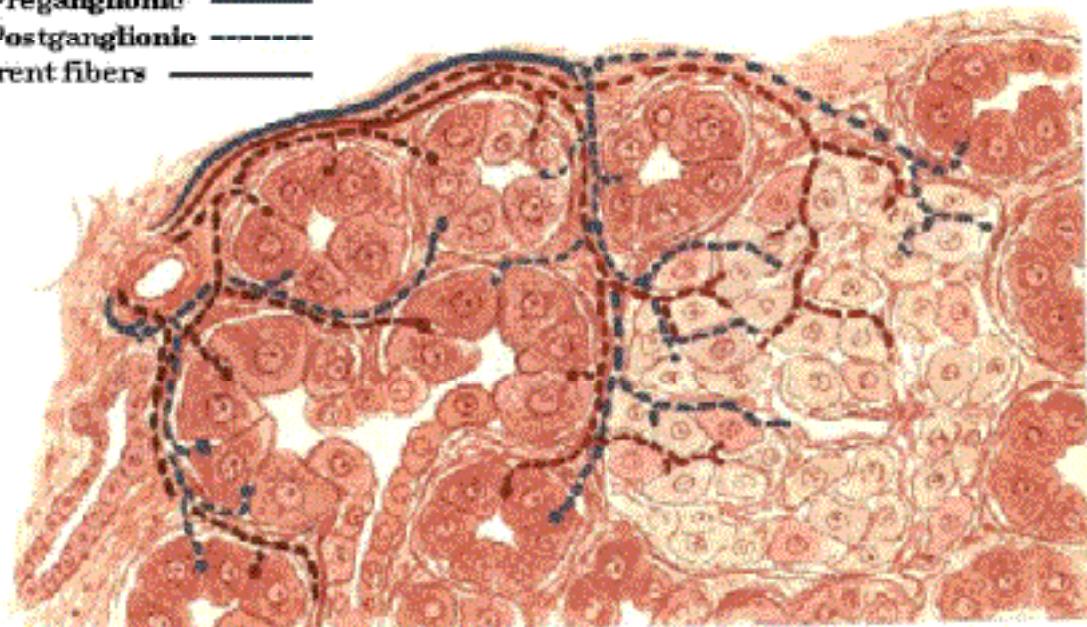
## Innervation of Pancreas

### Schema



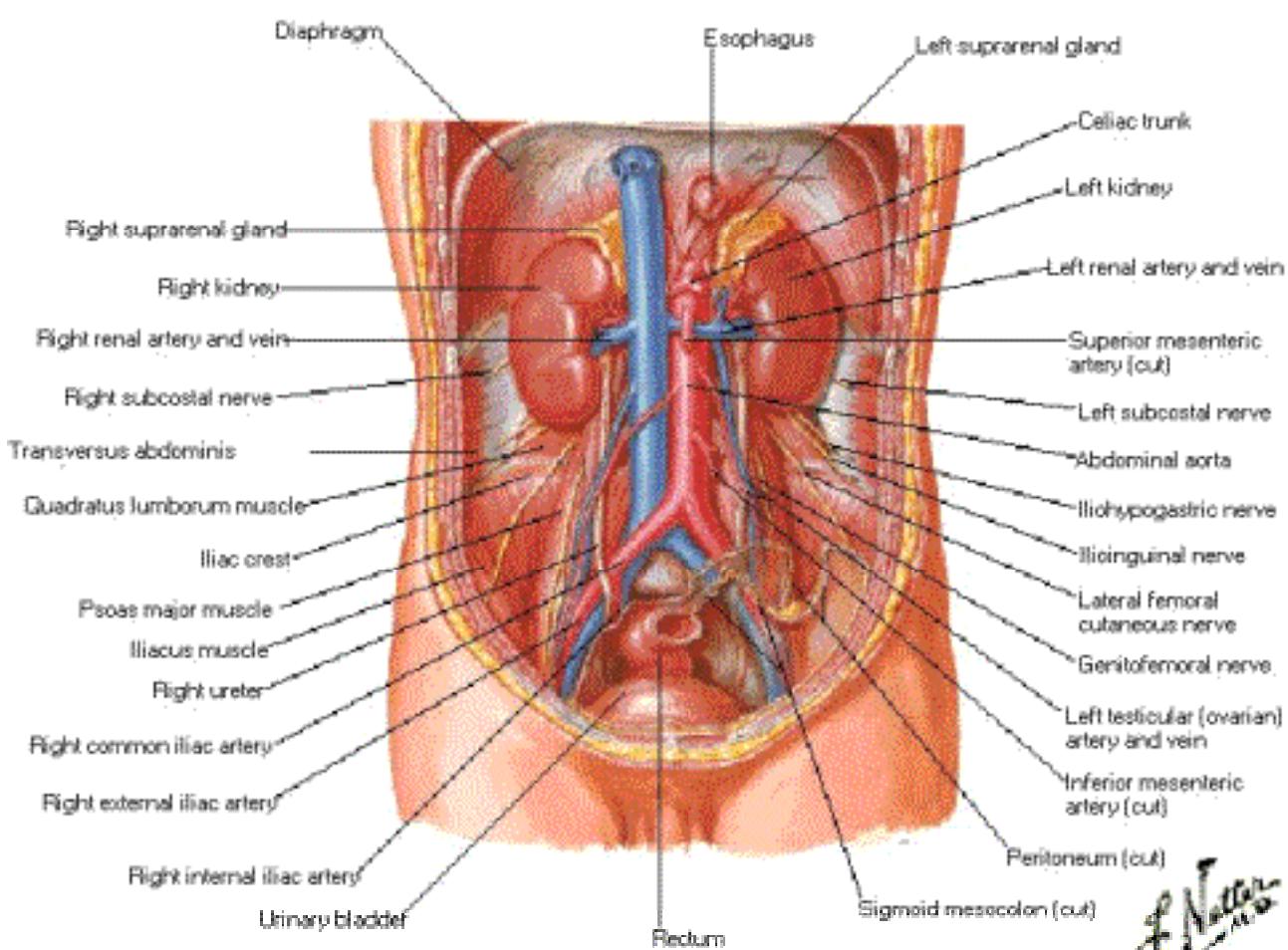
## Schema of Intrinsic Nerve Supply of Pancreas

Sympathetic fibers  
Preganglionic —————  
Postganglionic - - - -  
Parasympathetic fibers  
Preganglionic —————  
Postganglionic - - - -  
Afferent fibers —————



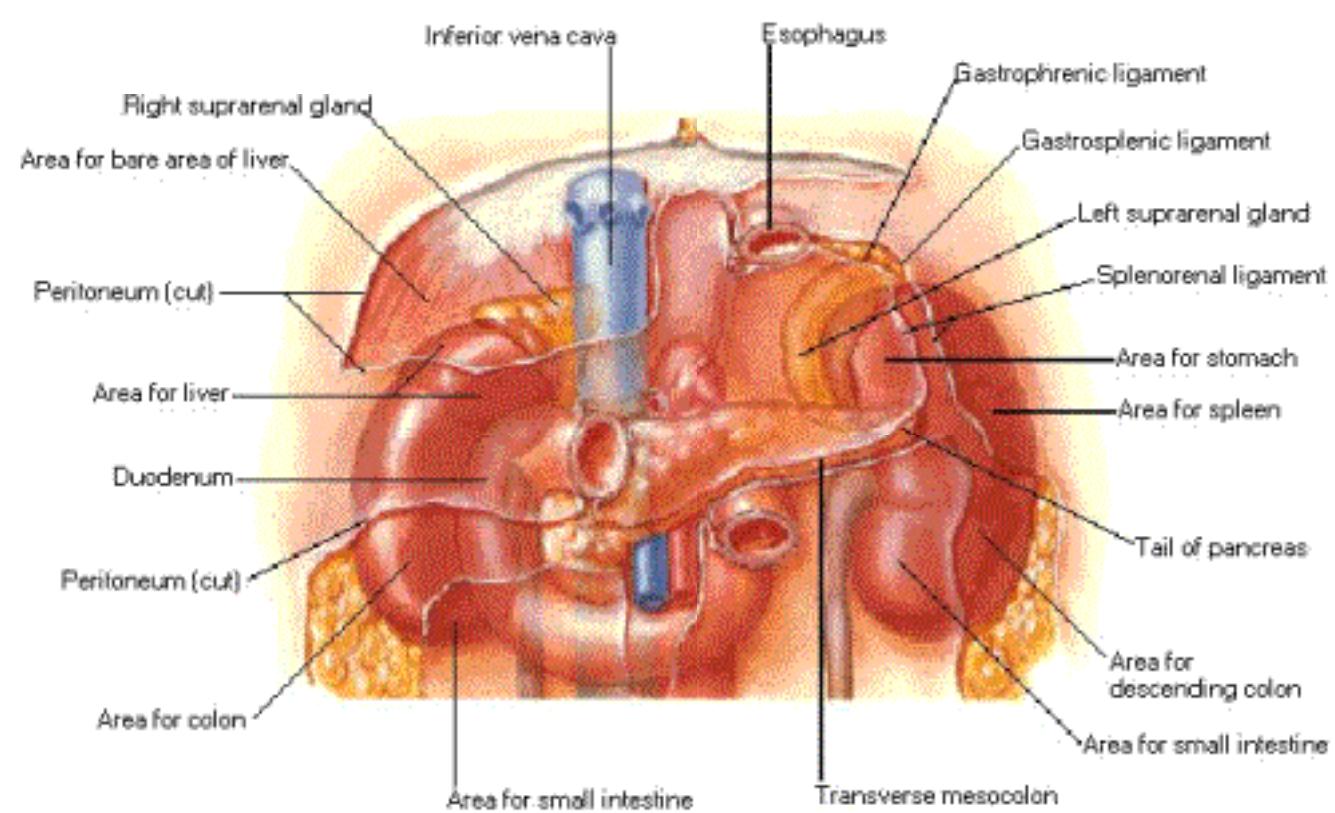
## Kidneys in Situ

### Anterior View



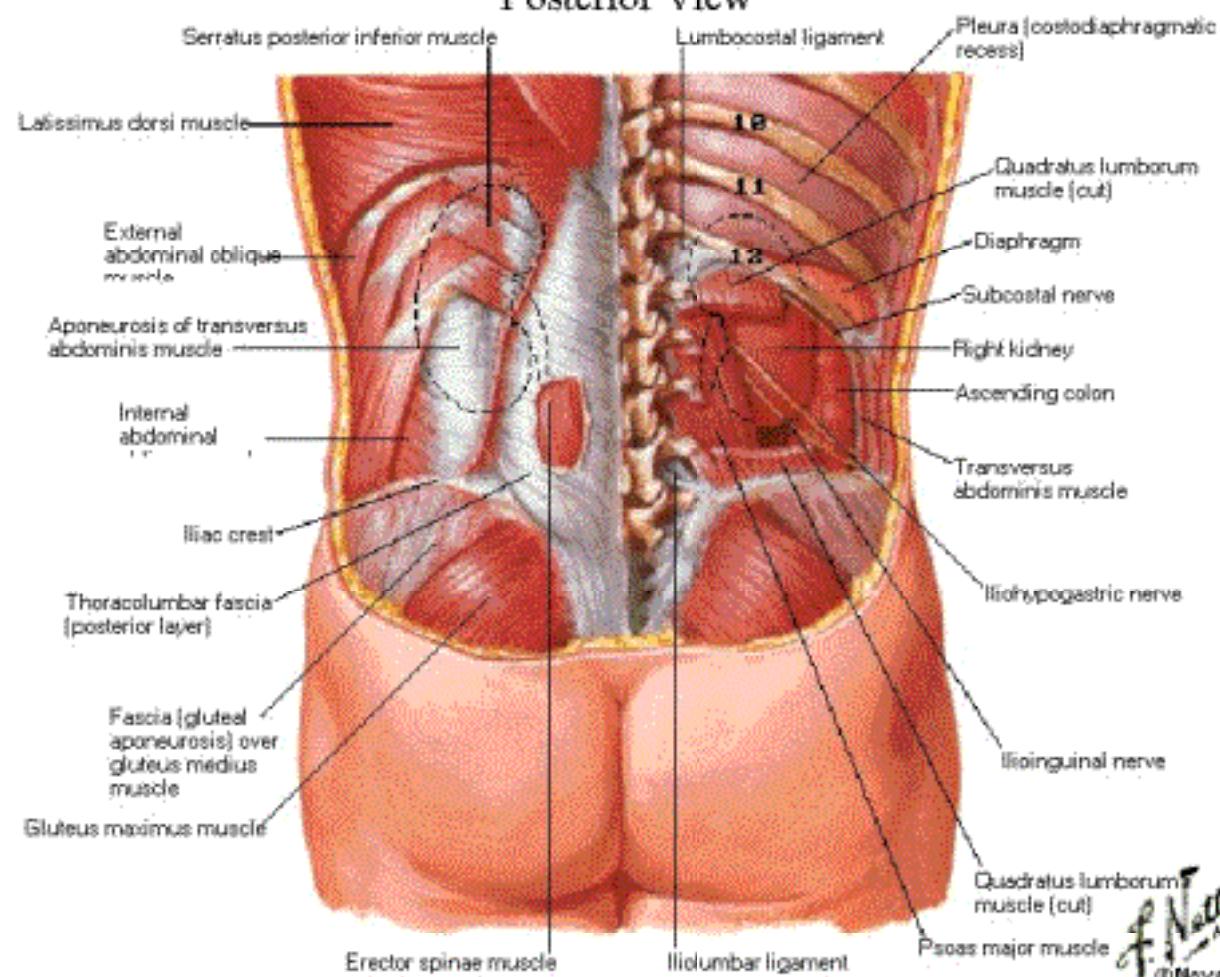
## Kidneys in Situ

### Anterior Relations of Kidneys



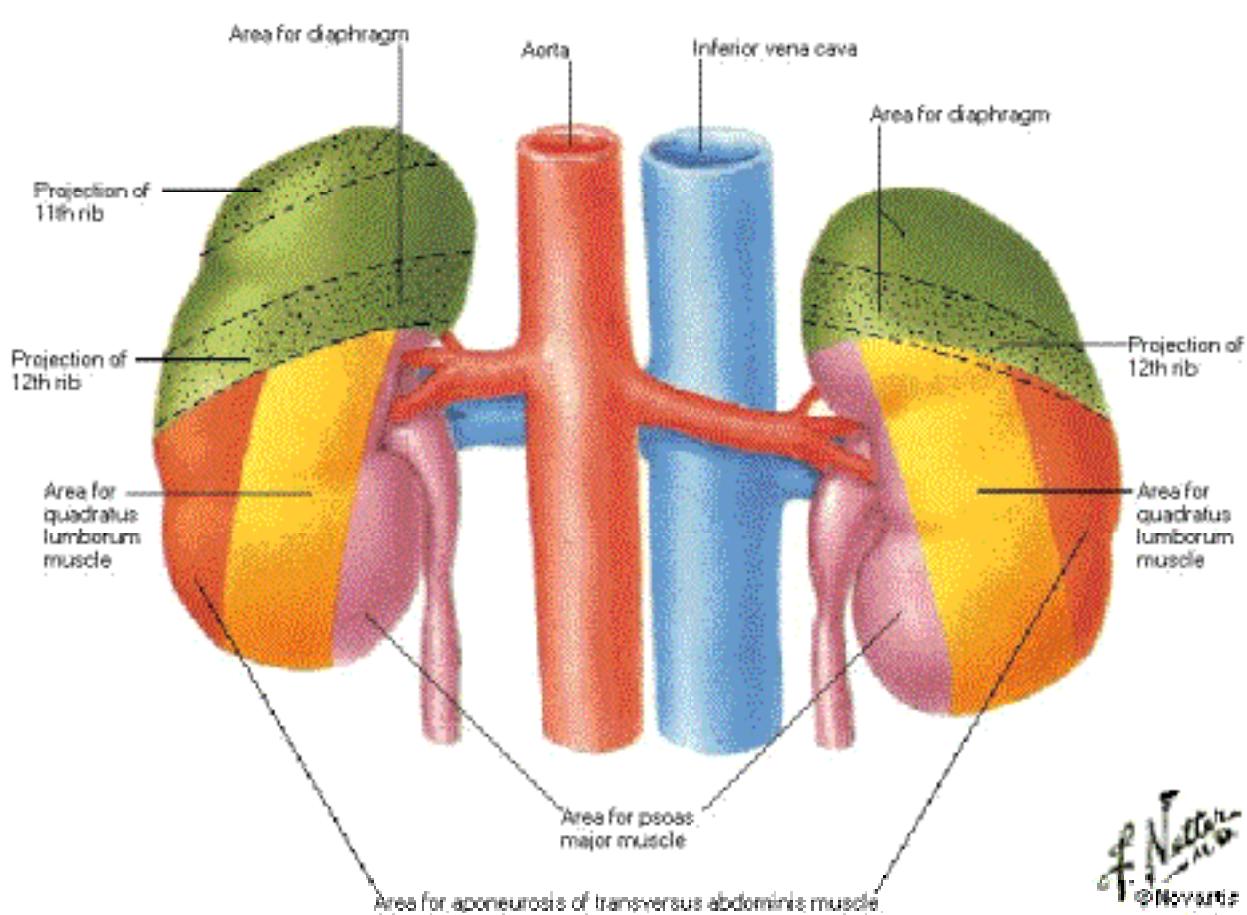
## Kidneys in Situ

### Posterior View

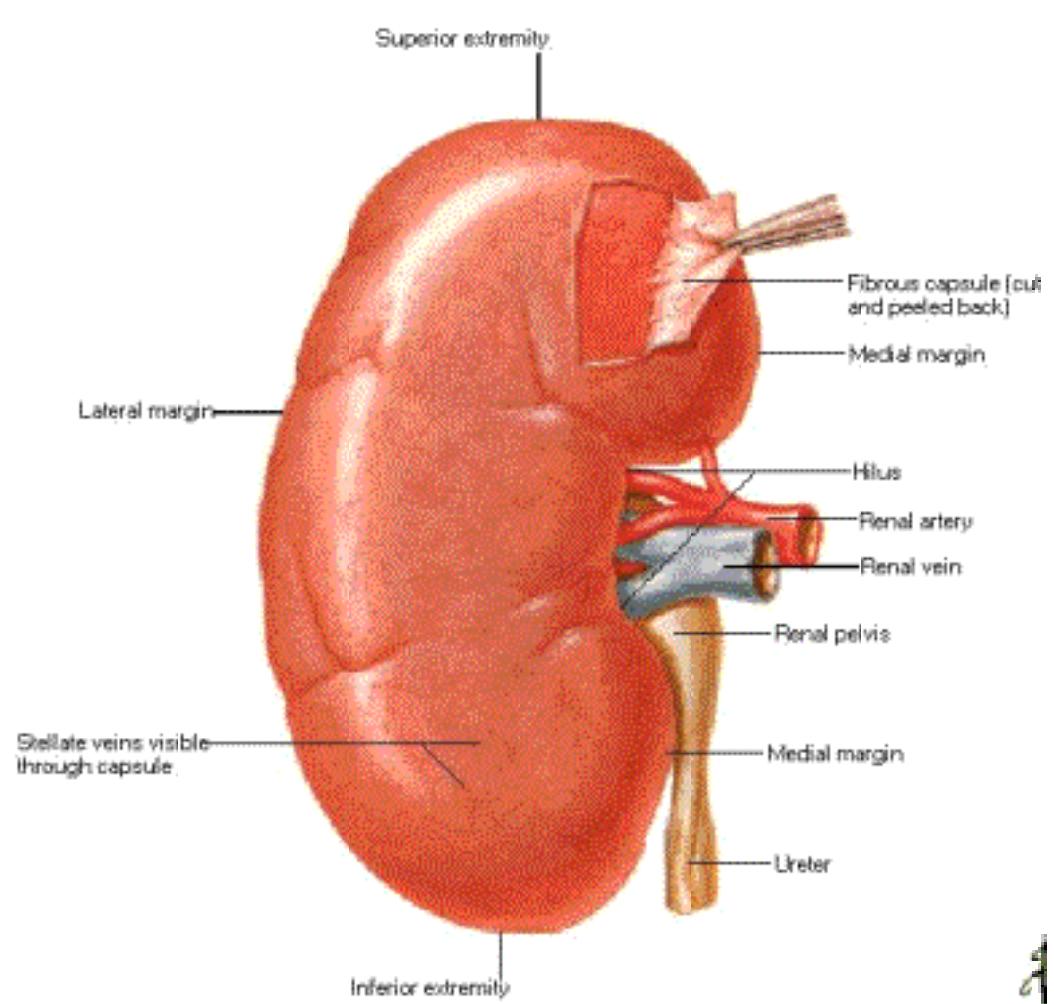


## Kidneys in Situ

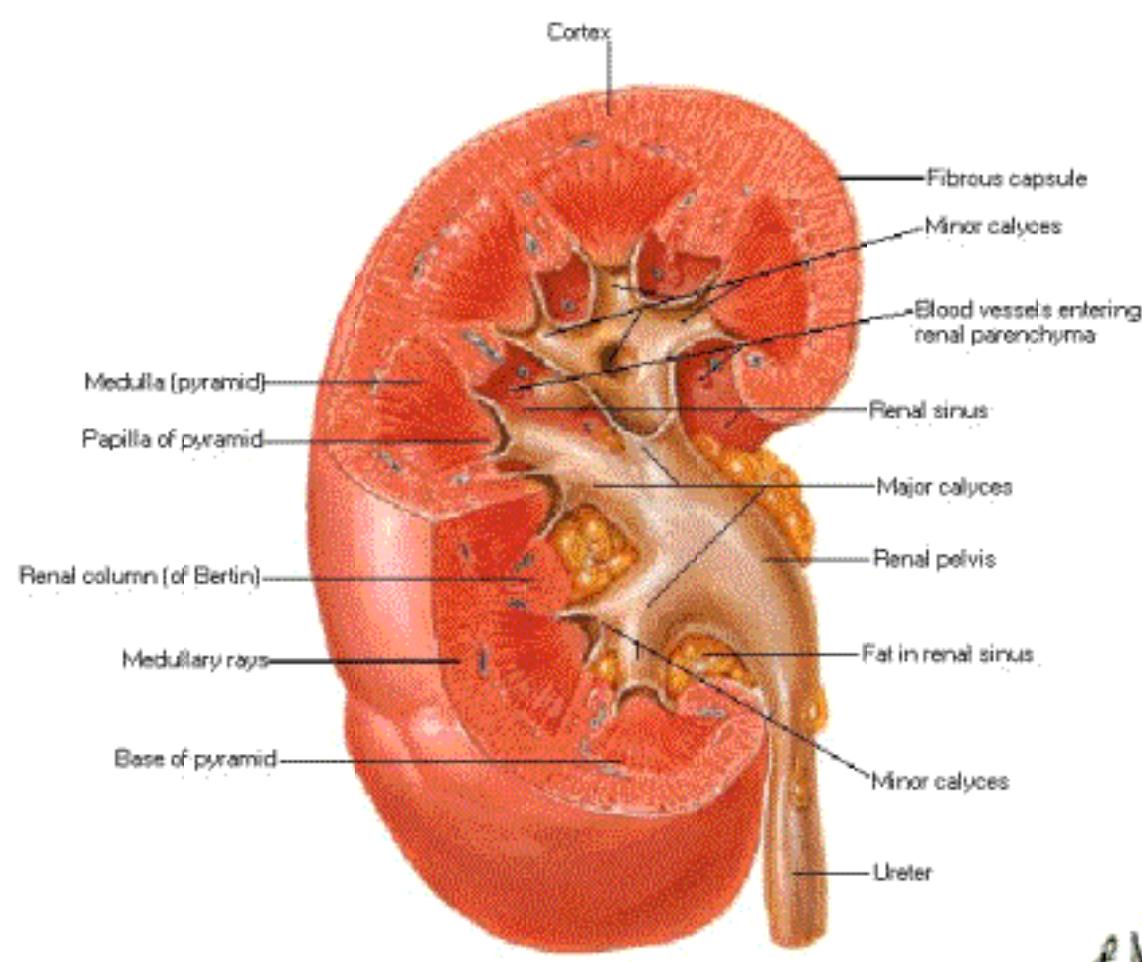
### Posterior Relations of Kidneys



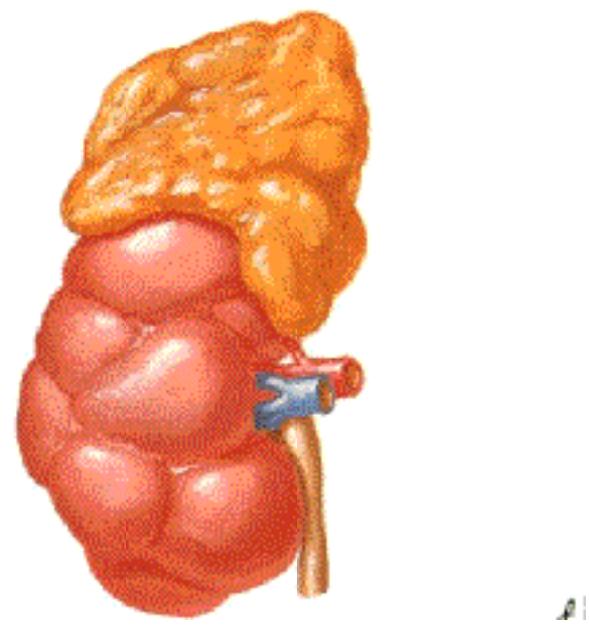
### **Anterior Surface of Right Kidney**



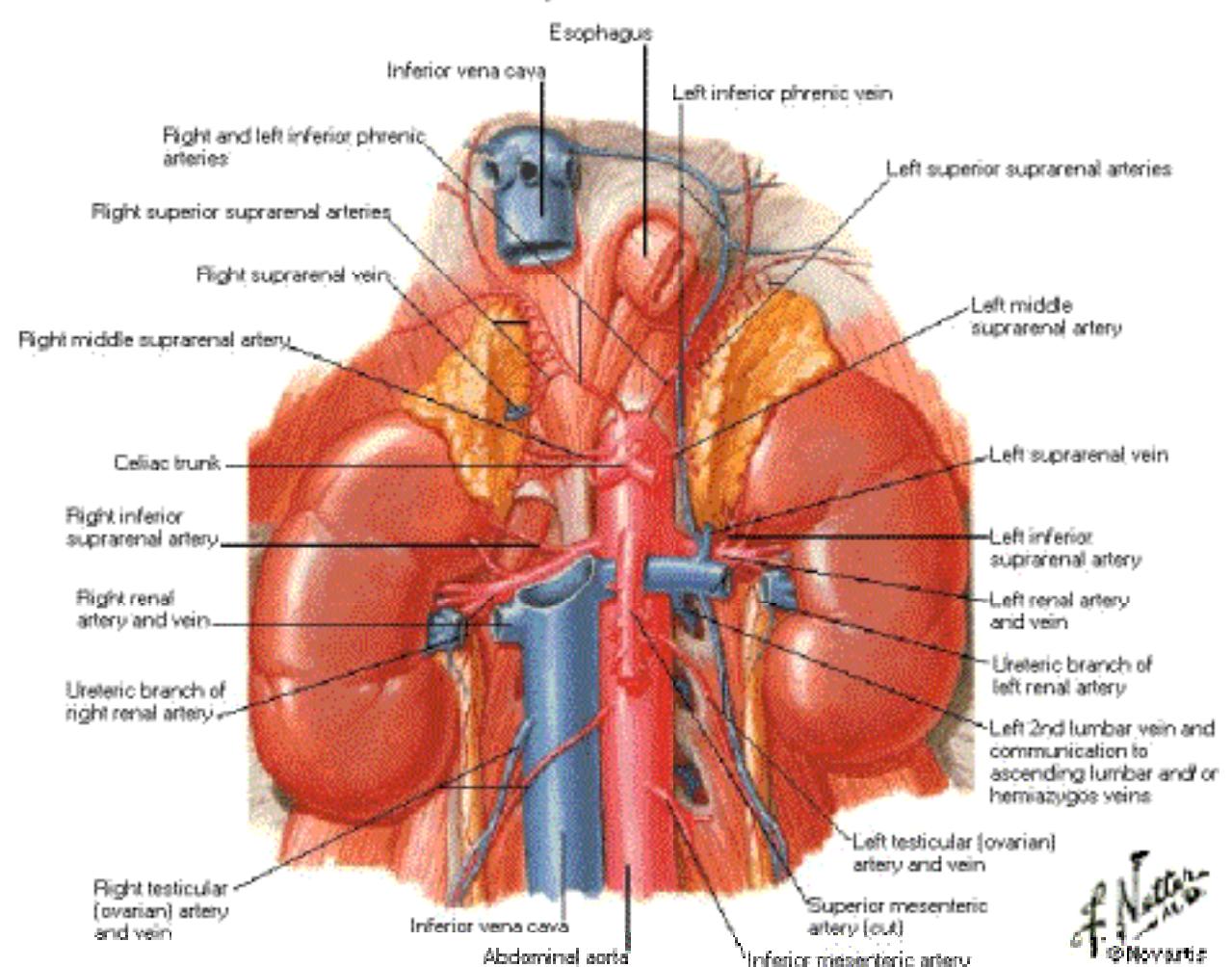
## Right Kidney Sectioned in Several Planes



**Suprarenal Gland and Lobulated Kidney of Infant**

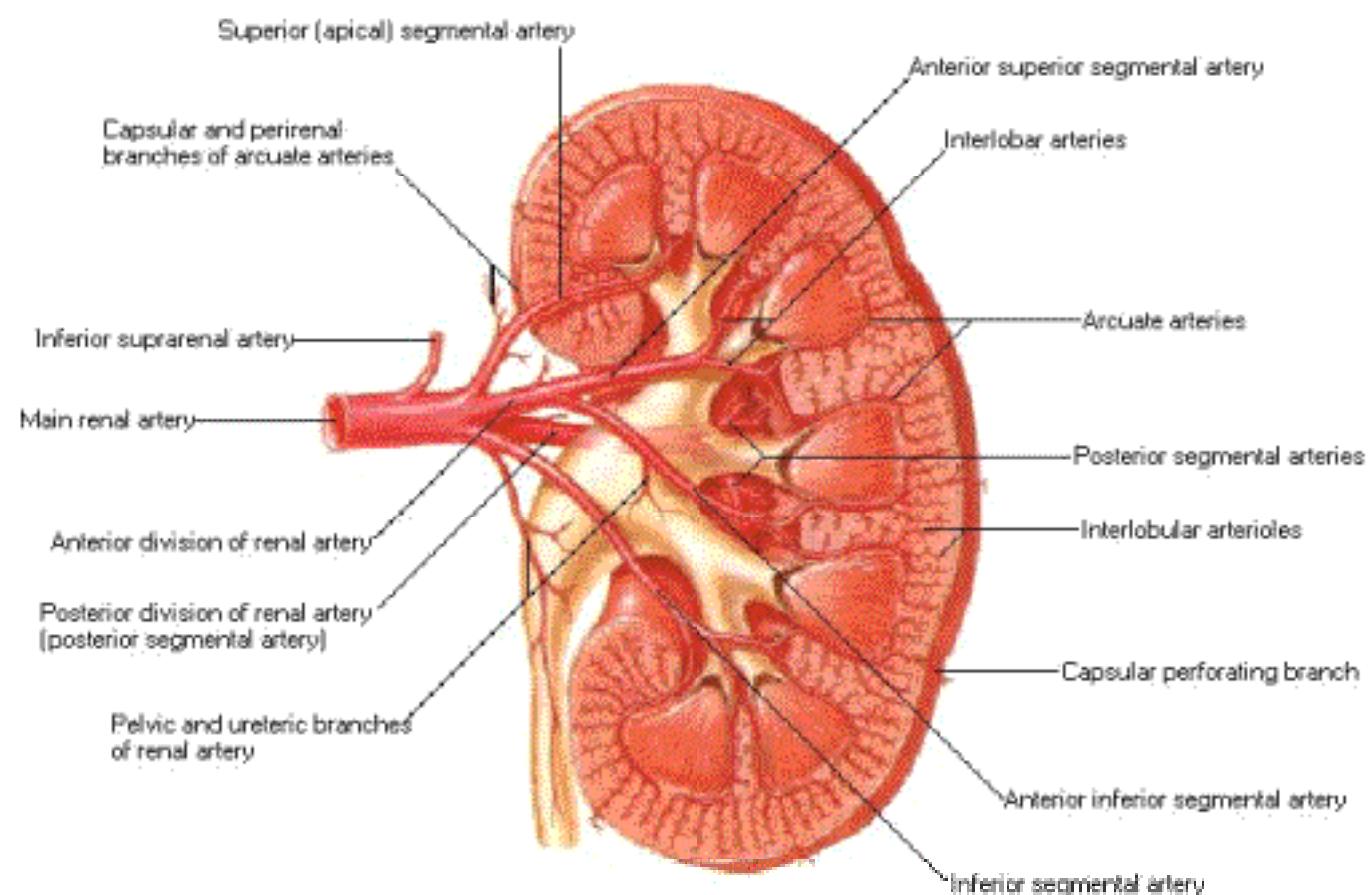


## Renal Artery and Vein in Situ

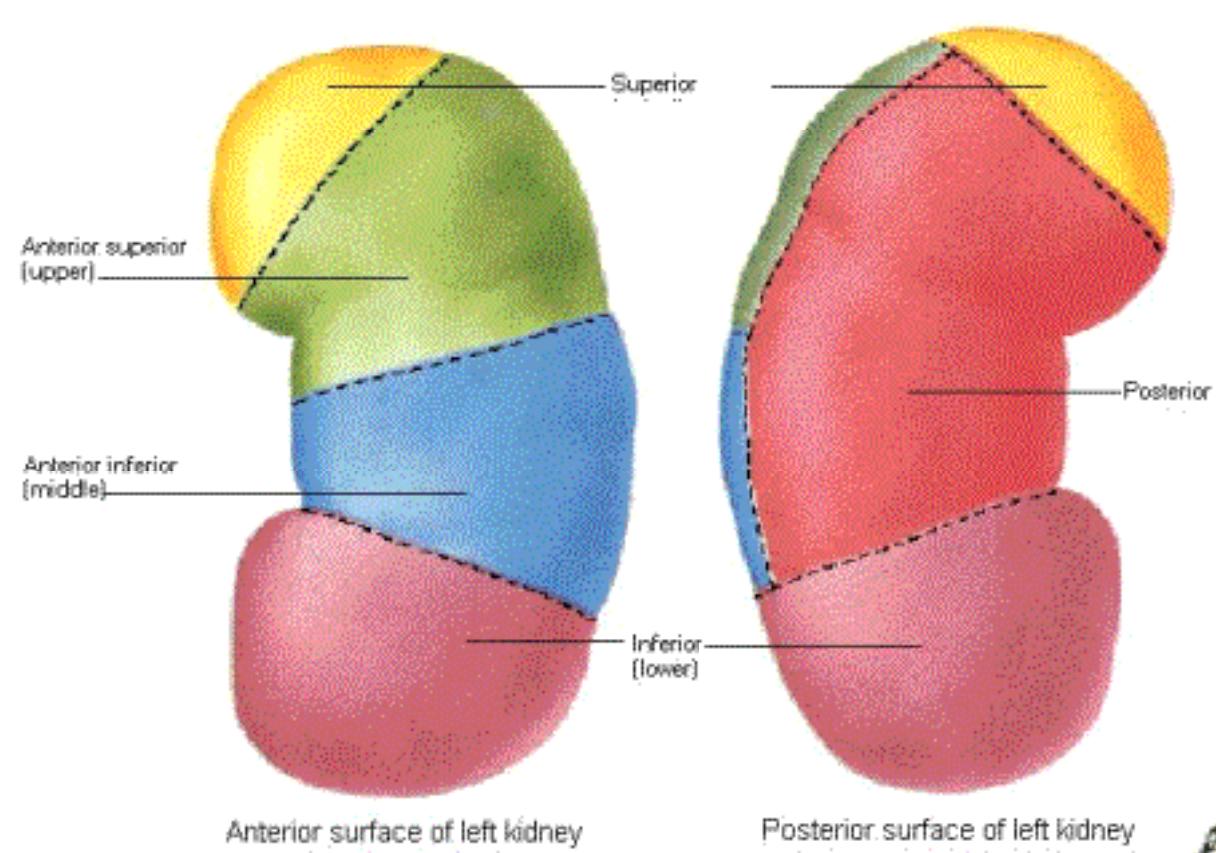


## Intrarenal Arteries

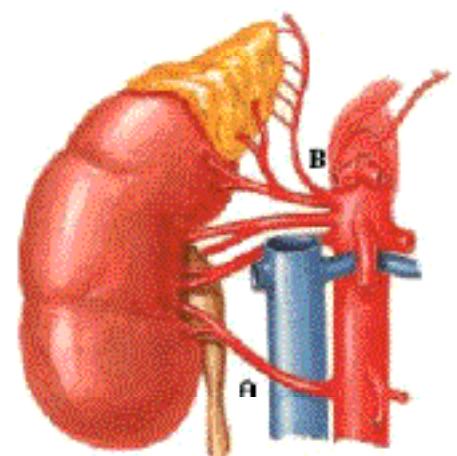
Frontal Section of Left Kidney - Anterior View



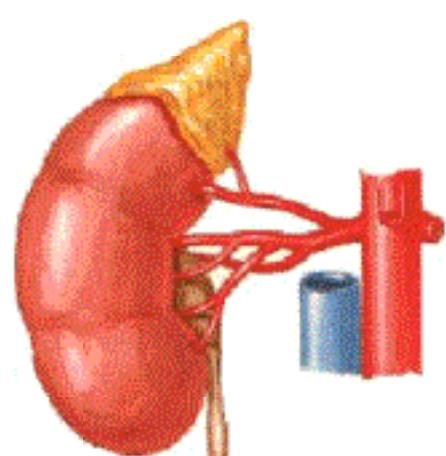
## Vascular Renal Segments



## Variations in Renal Artery



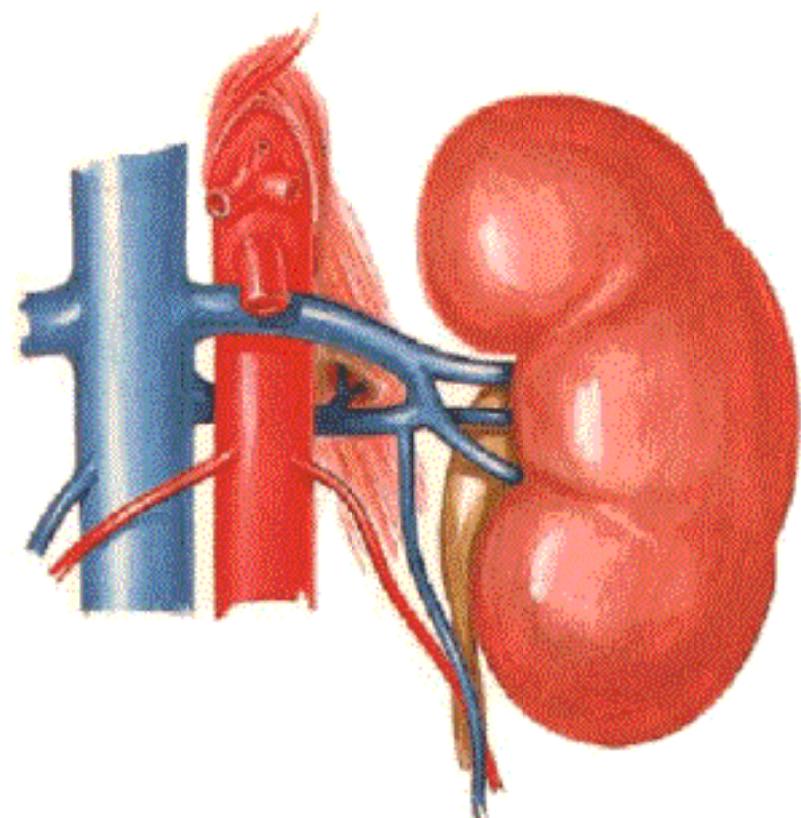
A) Low accessory right renal artery may pass in front of inferior vena cava instead of behind it



B) Inferior phrenic artery with suprarenal arteries may arise from renal artery

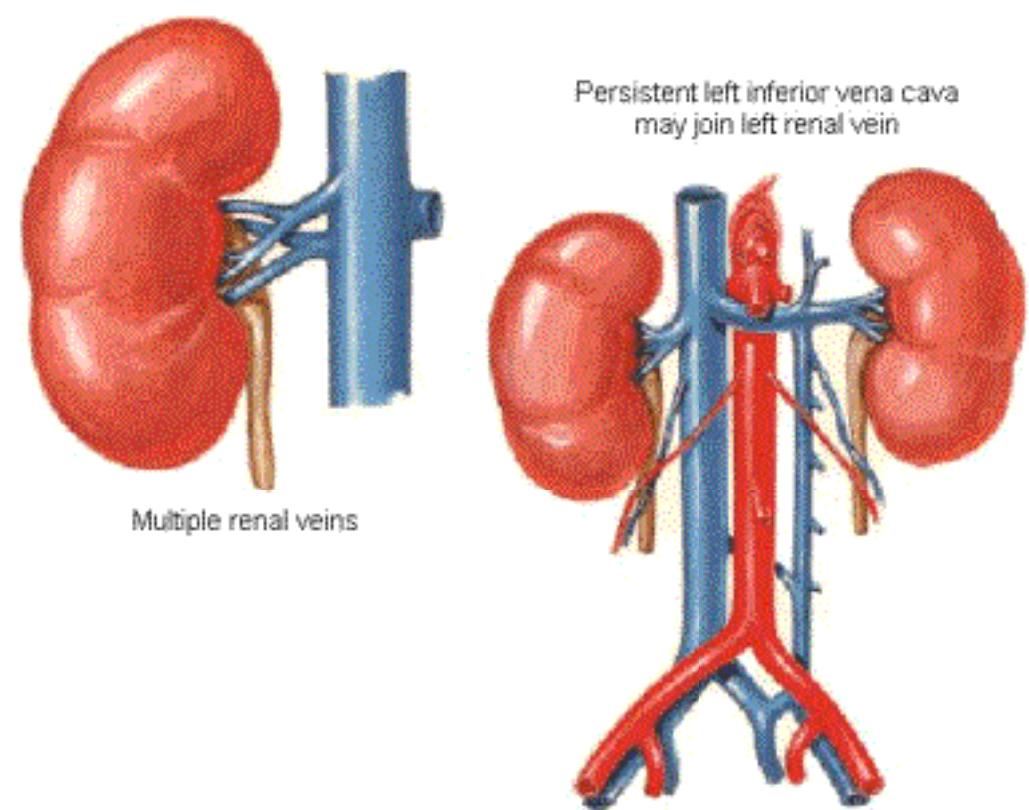
Proximal subdivision of renal artery

### Variations in Renal Vein

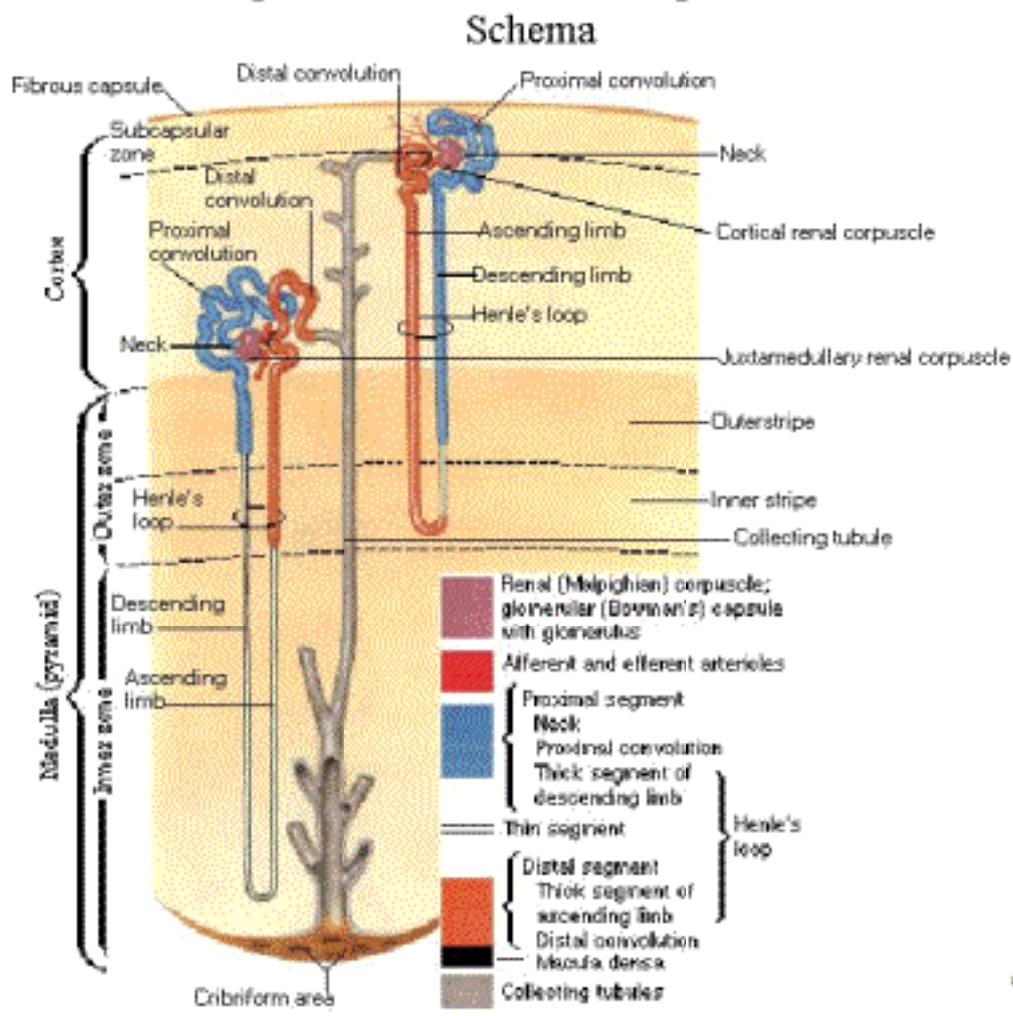


Double renal vein may form ring around aorta

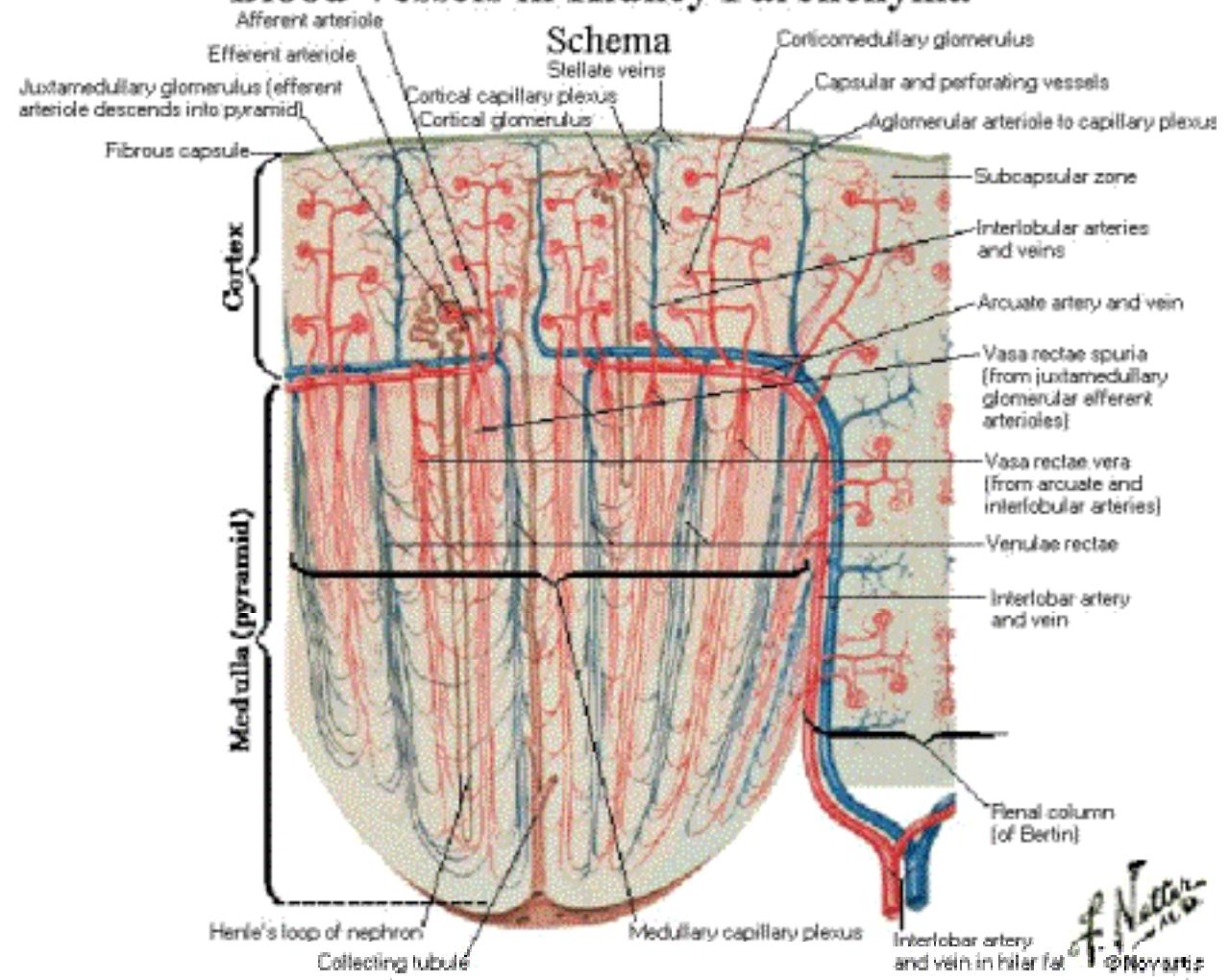
## Variations in Renal Vein [Continued]



## Nephron and Collecting Tubule Schema

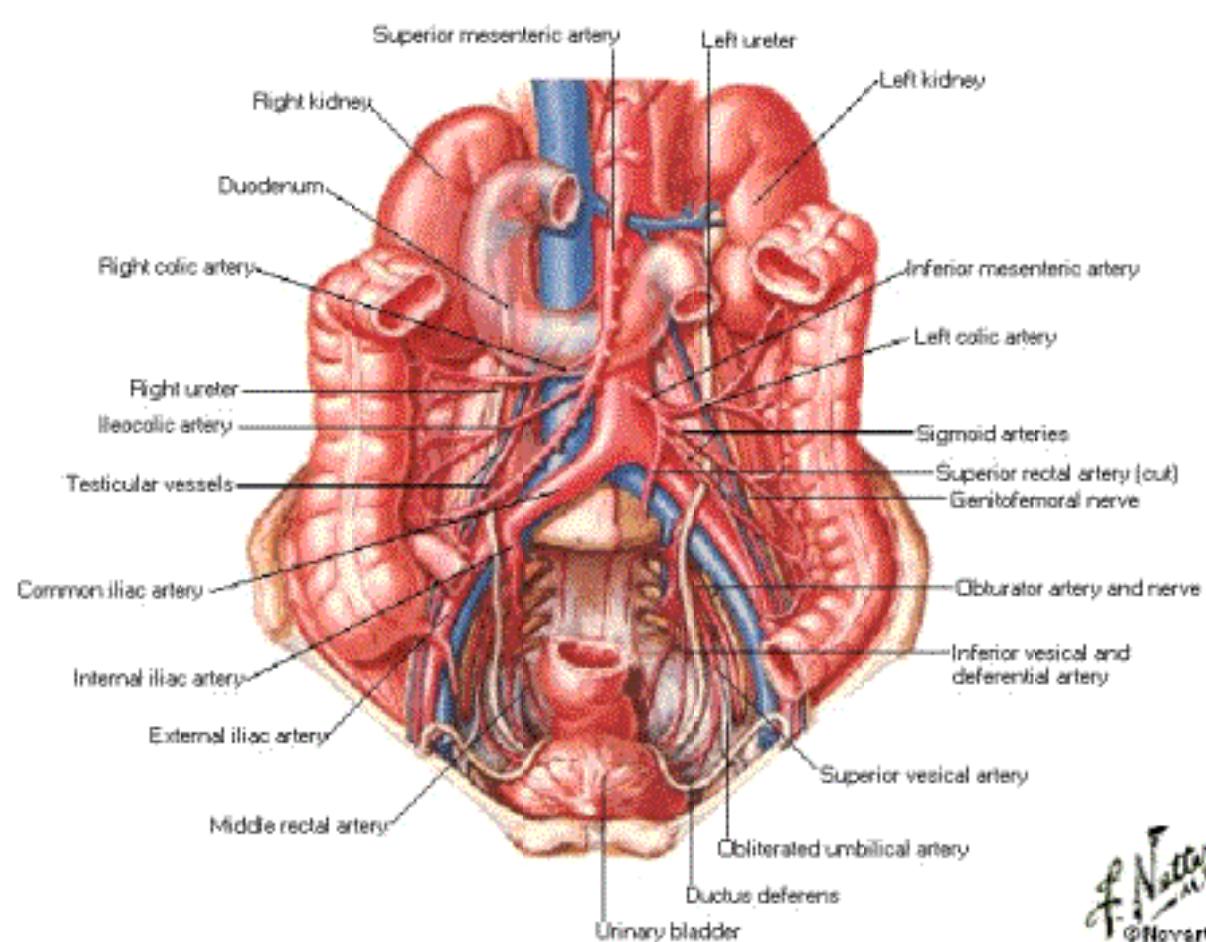


## Blood Vessels in Kidney Parenchyma

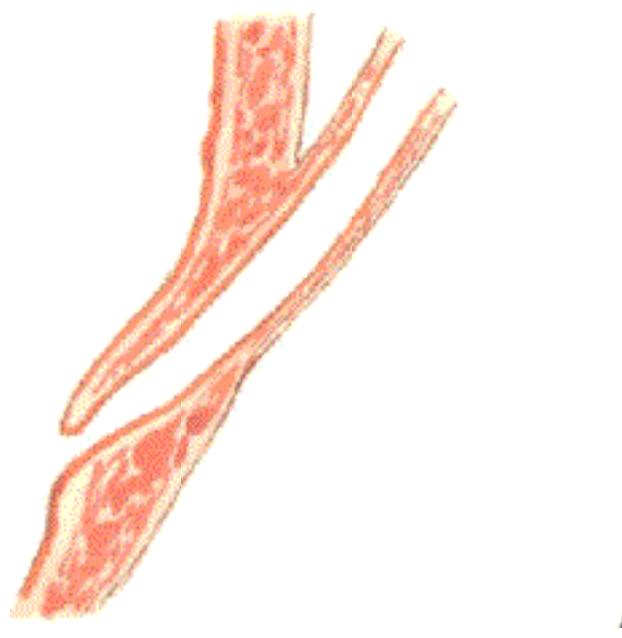


## Ureters in Male

### Anterior View

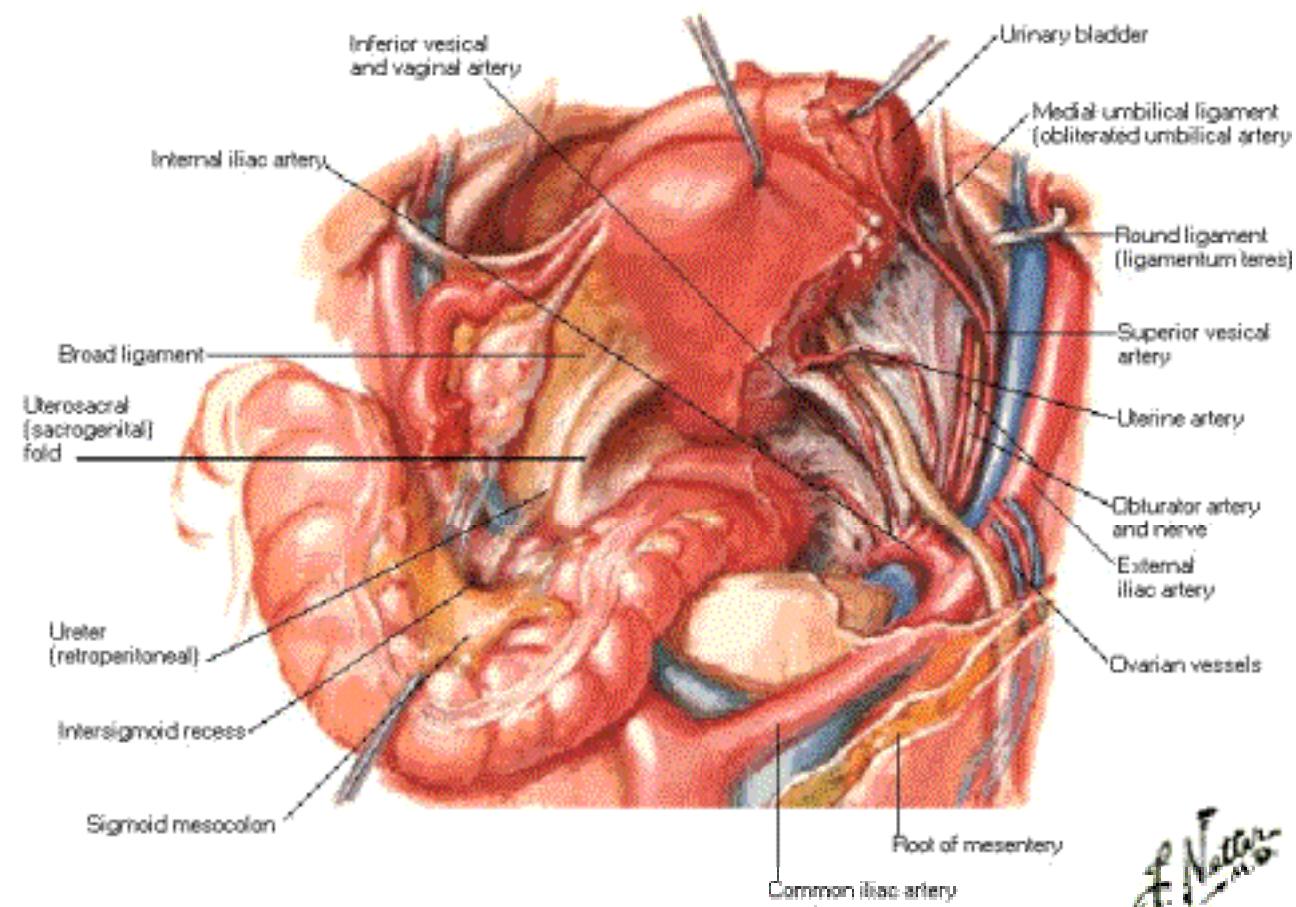


**Diagonal Course of Ureter through Bladder Wall**

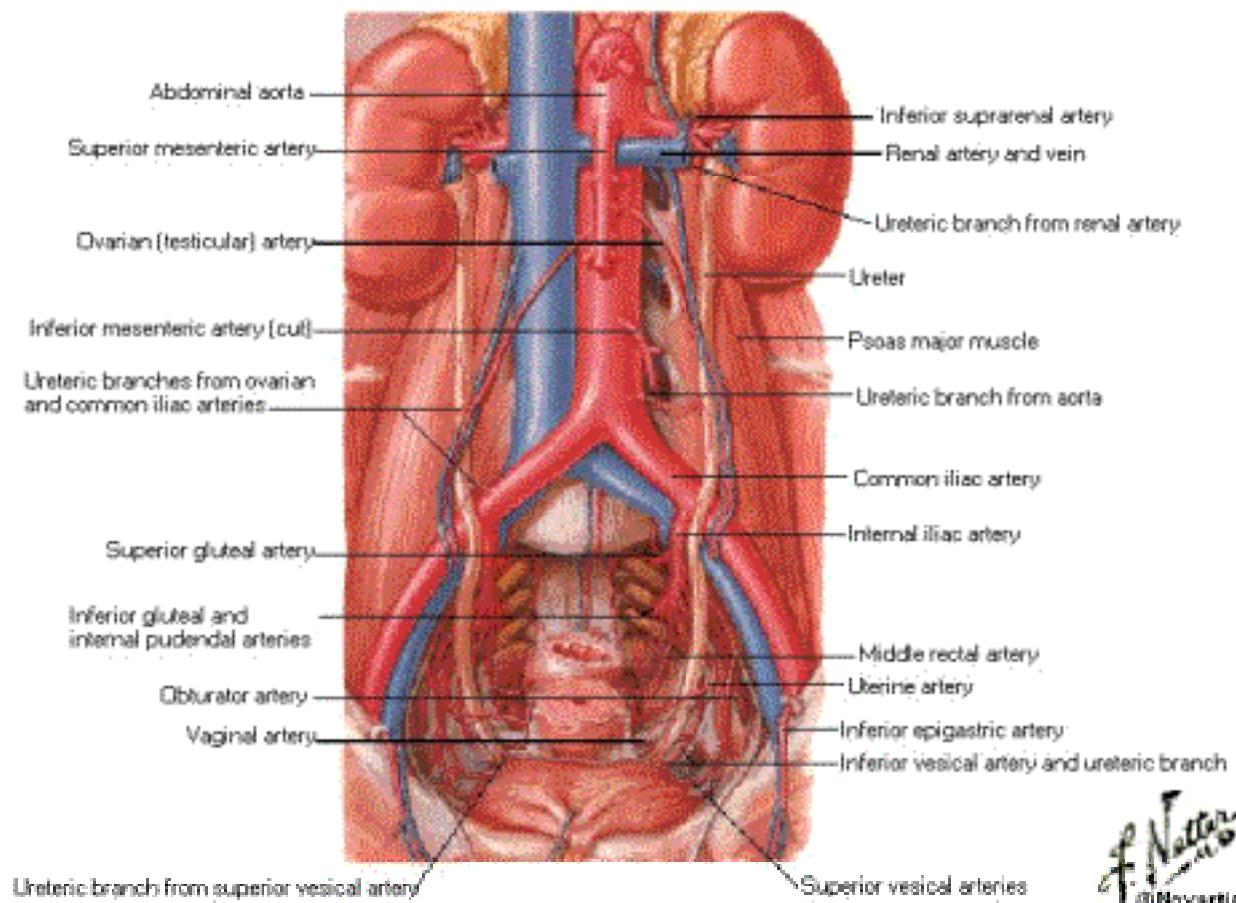


## Ureters in Female

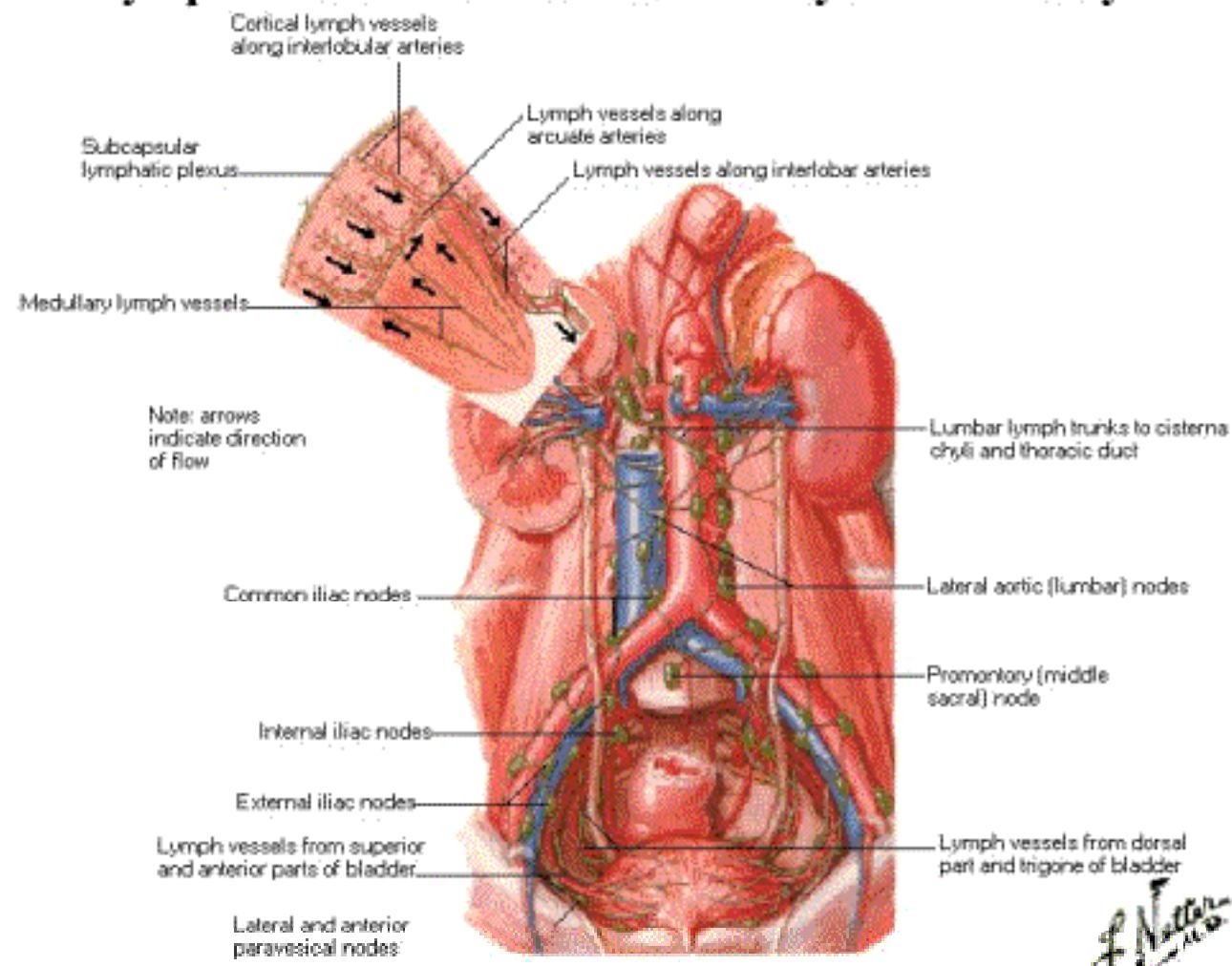
### Superior View



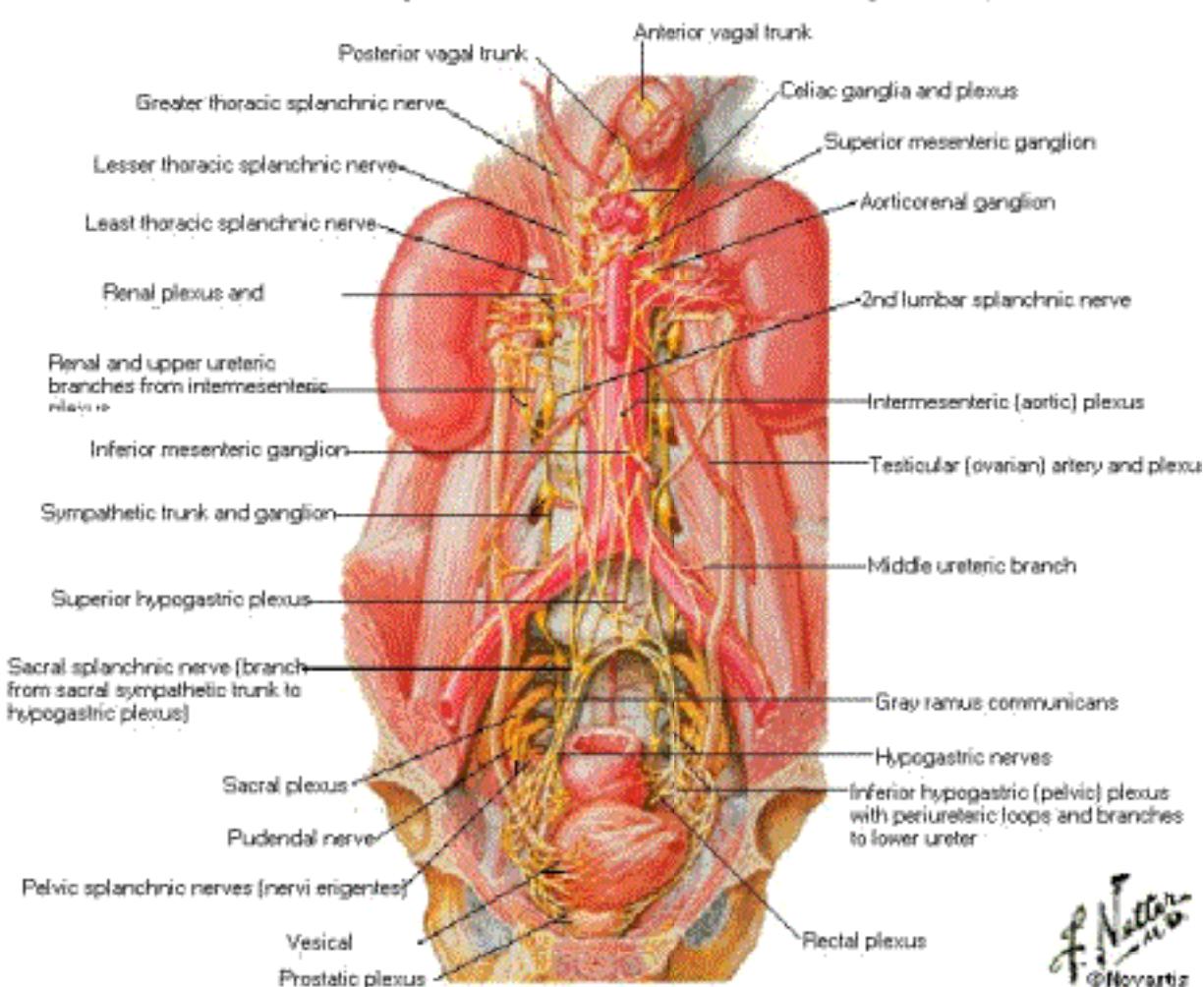
## Arteries of Ureters and Urinary Bladder



## Lymph Vessels and Nodes of Kidneys and Urinary

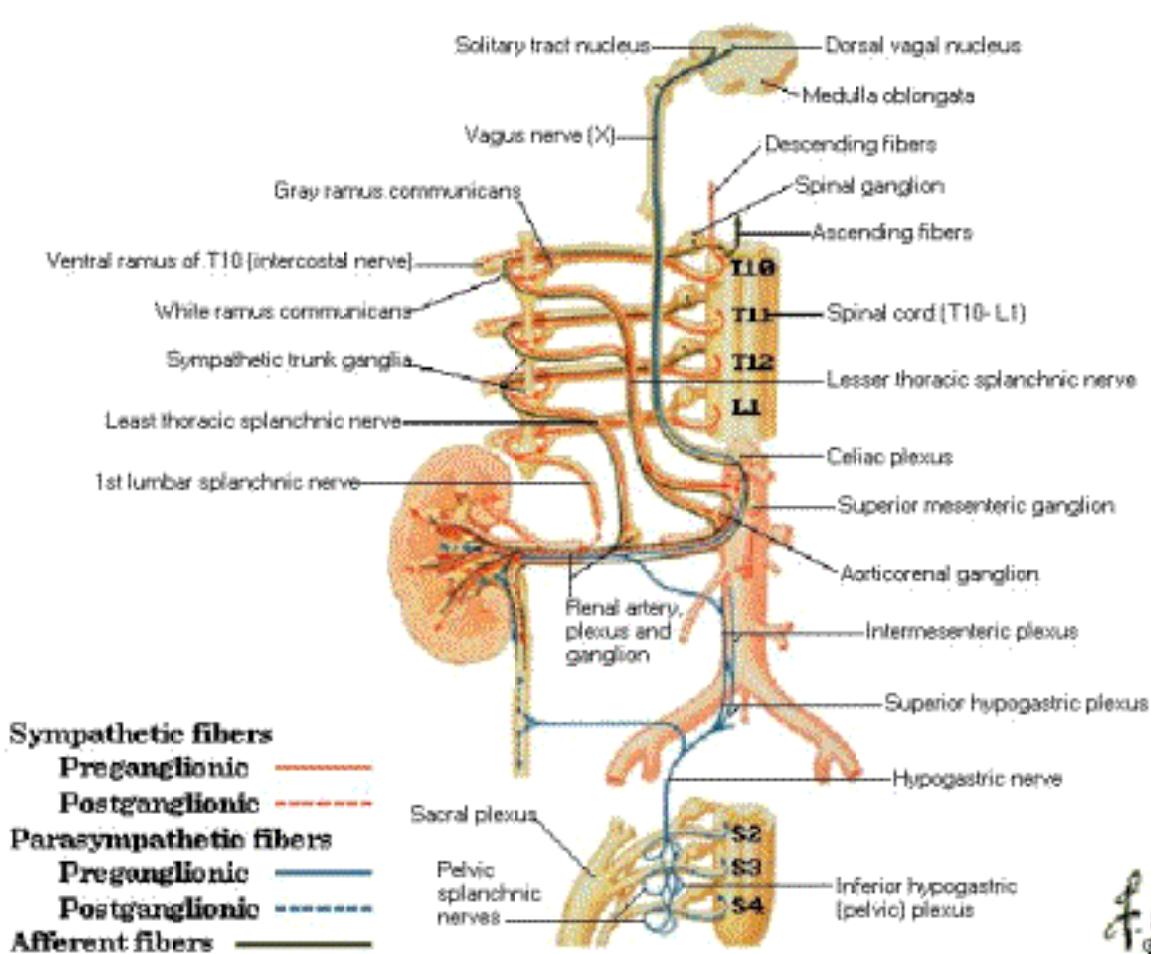


## Nerves of Kidneys, Ureters and Urinary Bladder



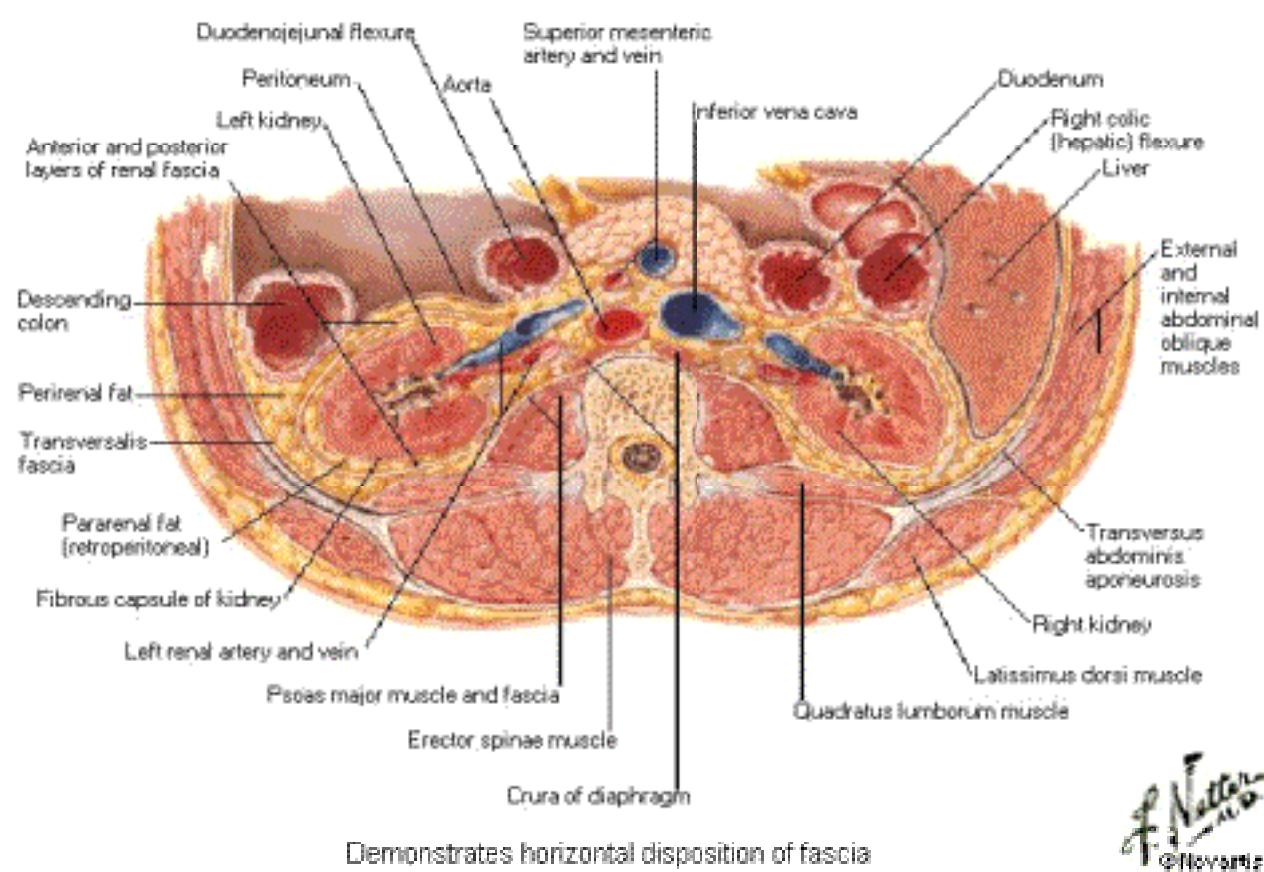
## Innervation of Kidneys and Upper Ureters

### Schema



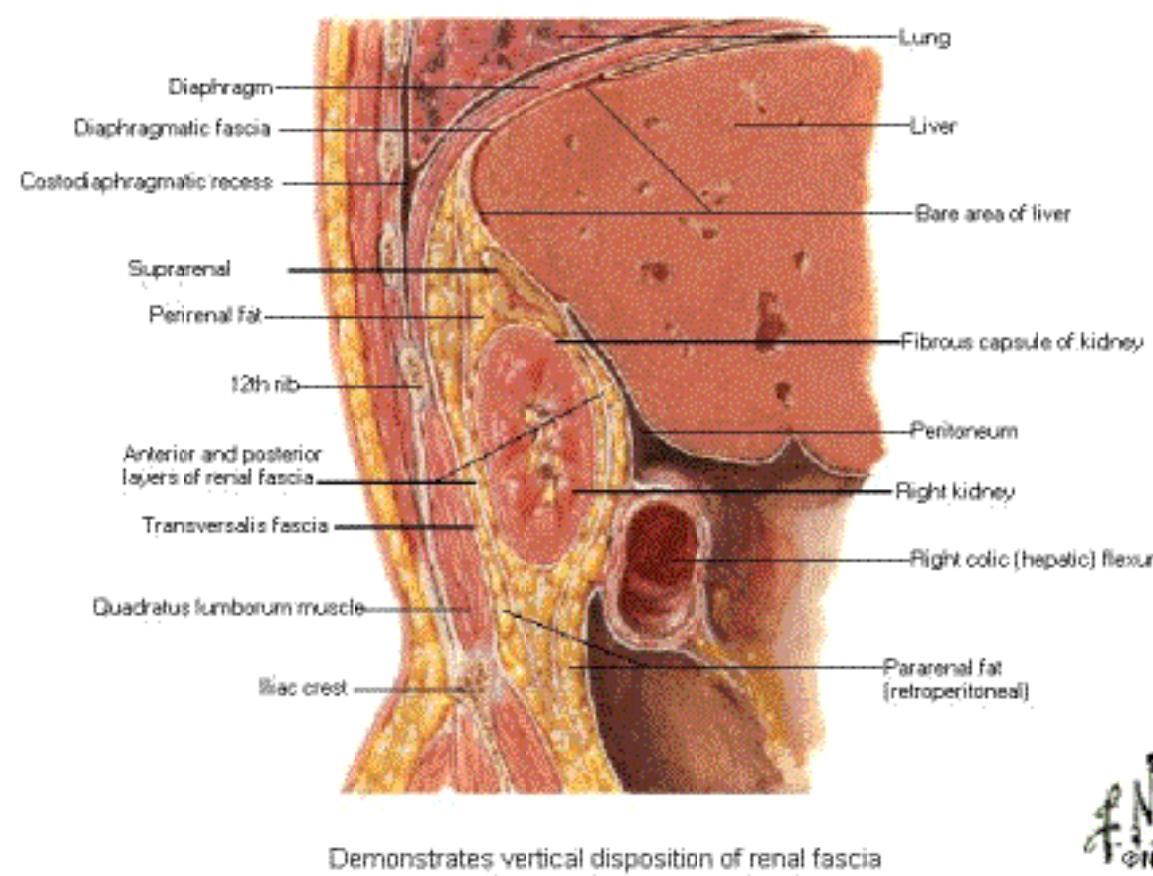
## Renal Fascia

Transverse Section through 2nd Lumbar Vertebra

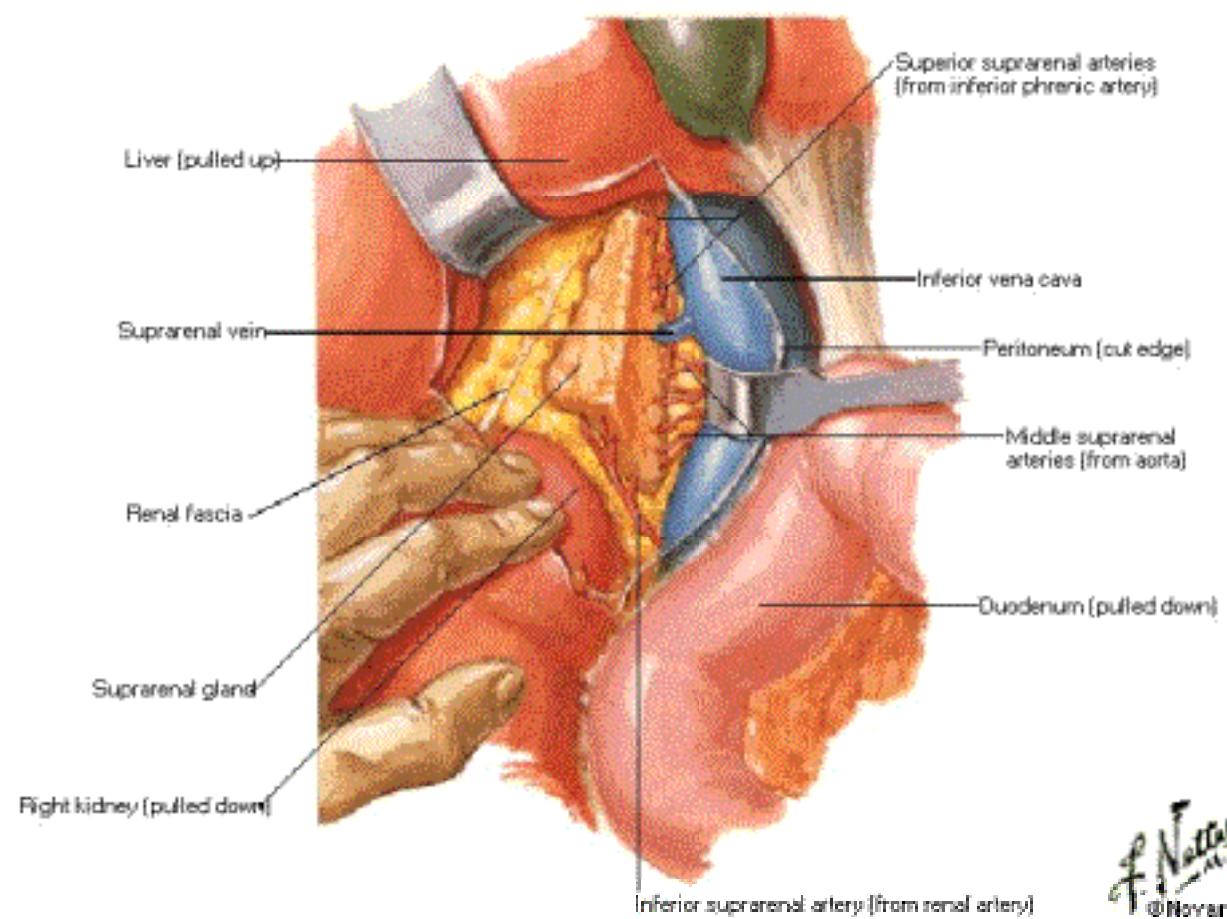


## Renal Fascia

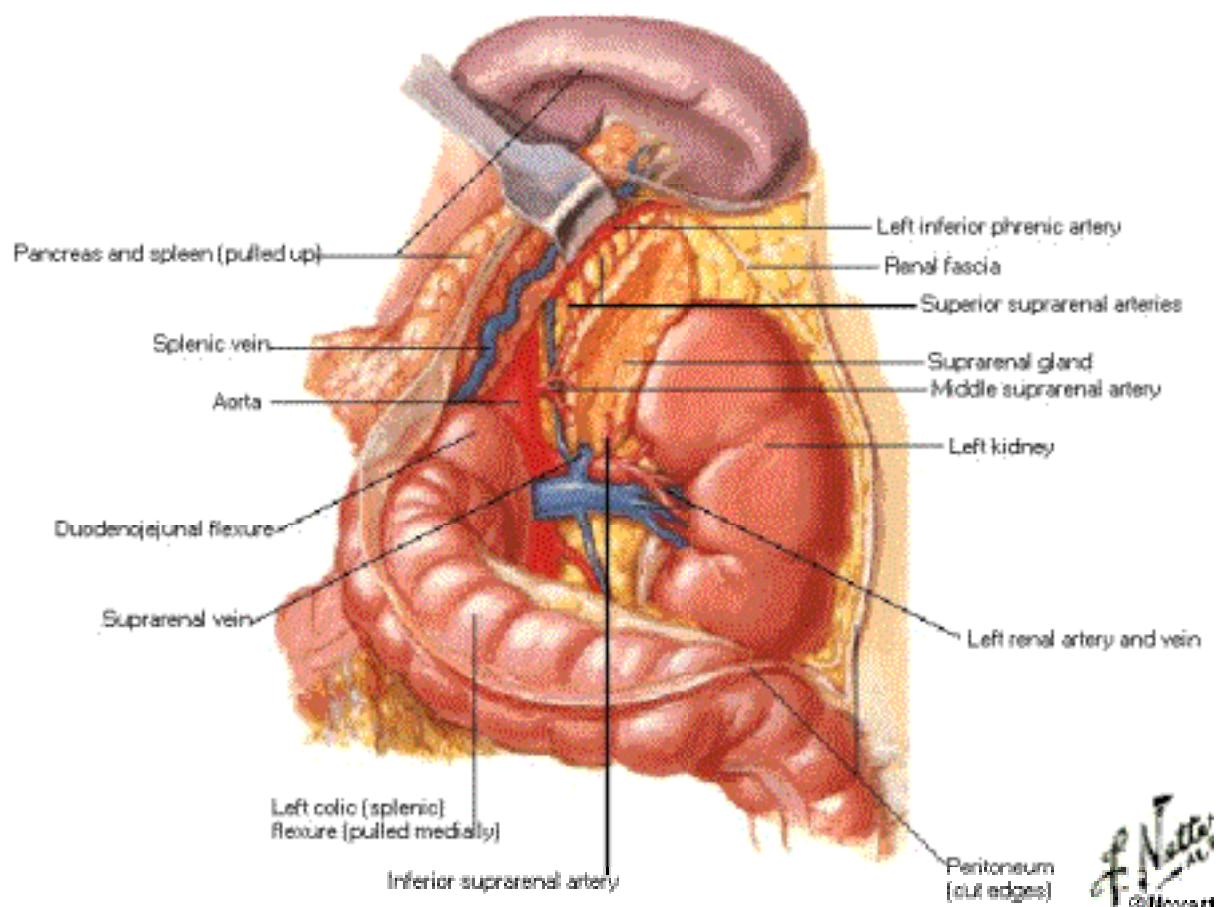
Sagittal Section through Right Kidney



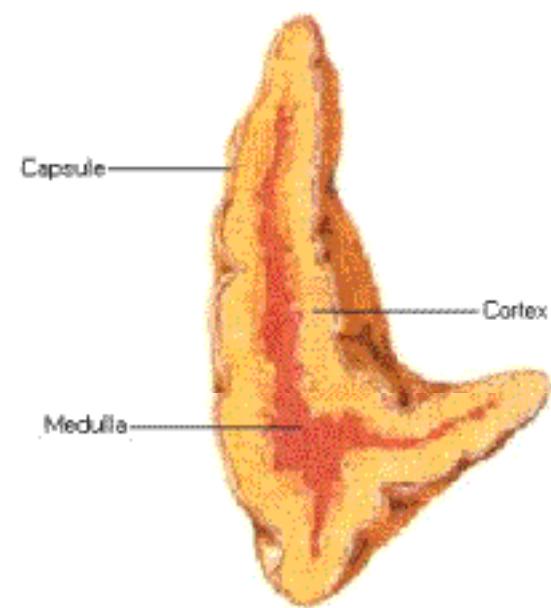
## Arteries and Veins of Right Suprarenal Gland in Situ



## Arteries and Veins of Left Suprarenal Gland in Situ

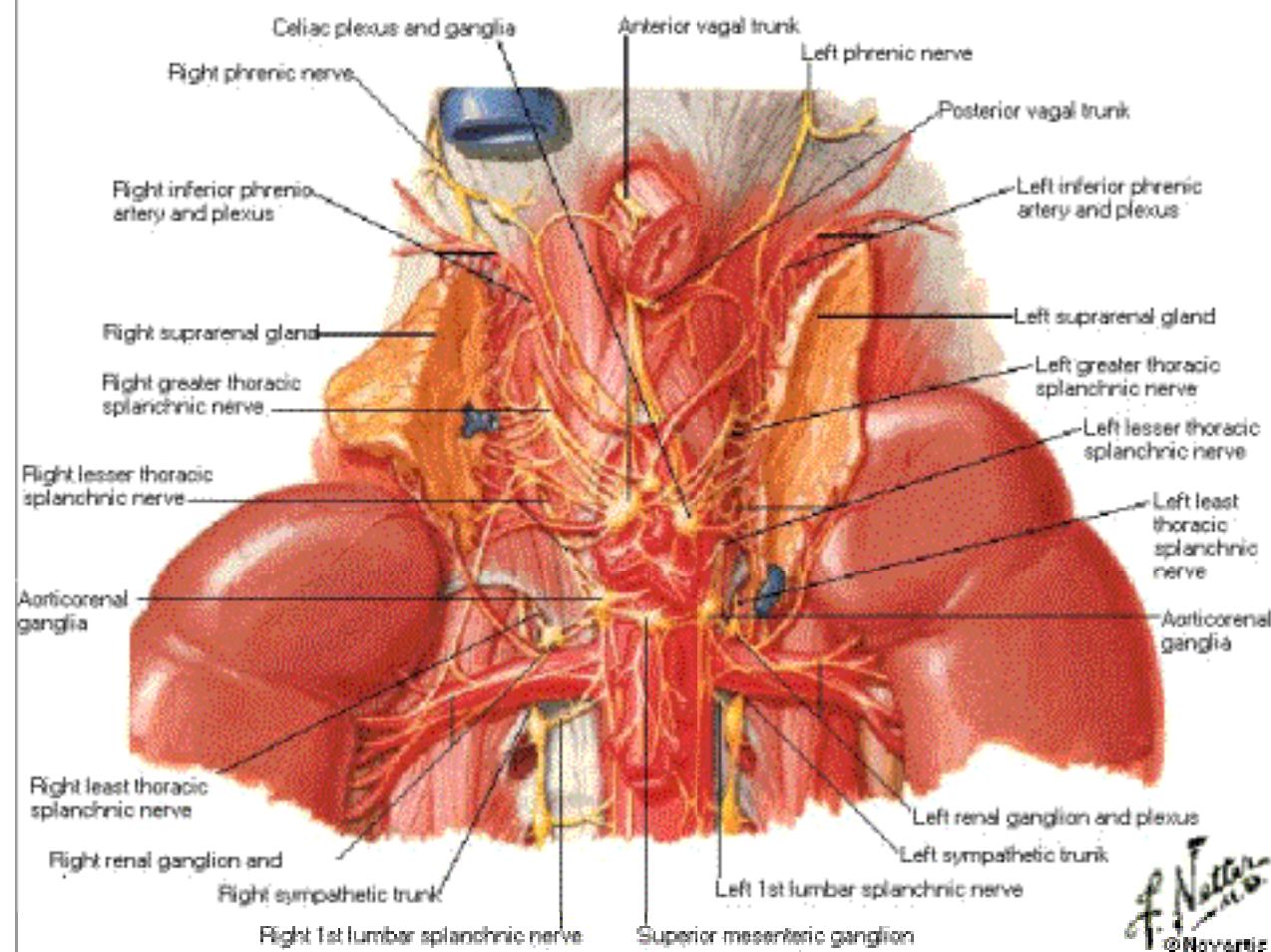


### Cross Section through Suprarenal Gland



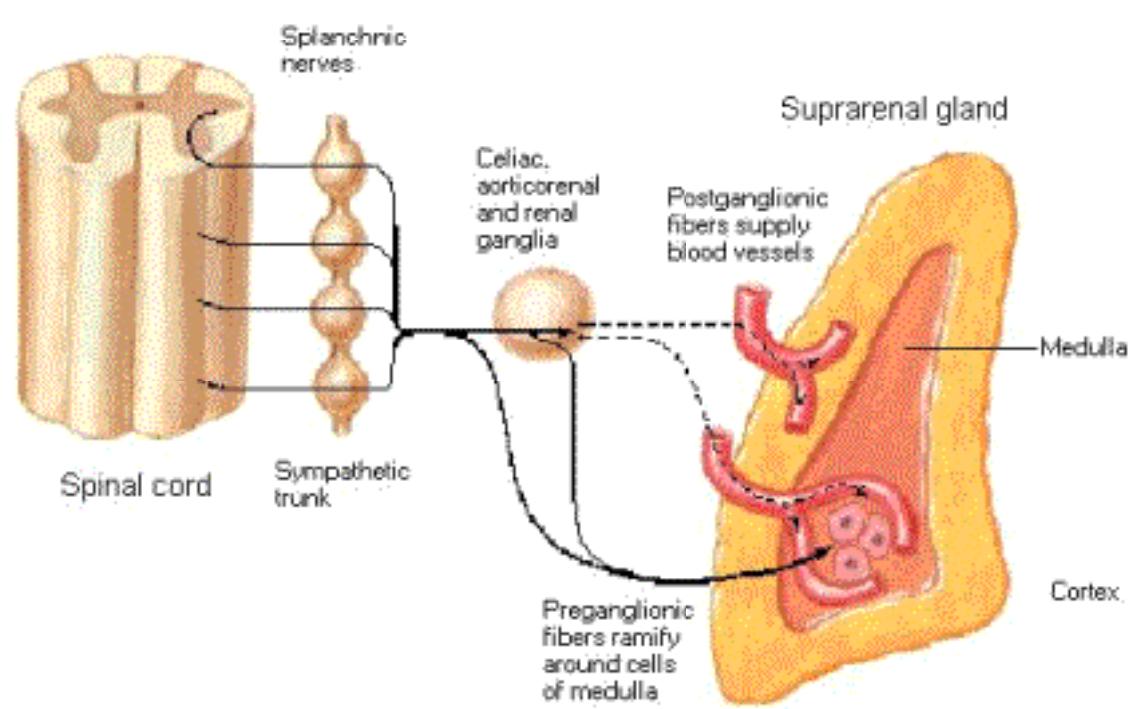
## Nerves of Suprarenal Glands

### Dissection



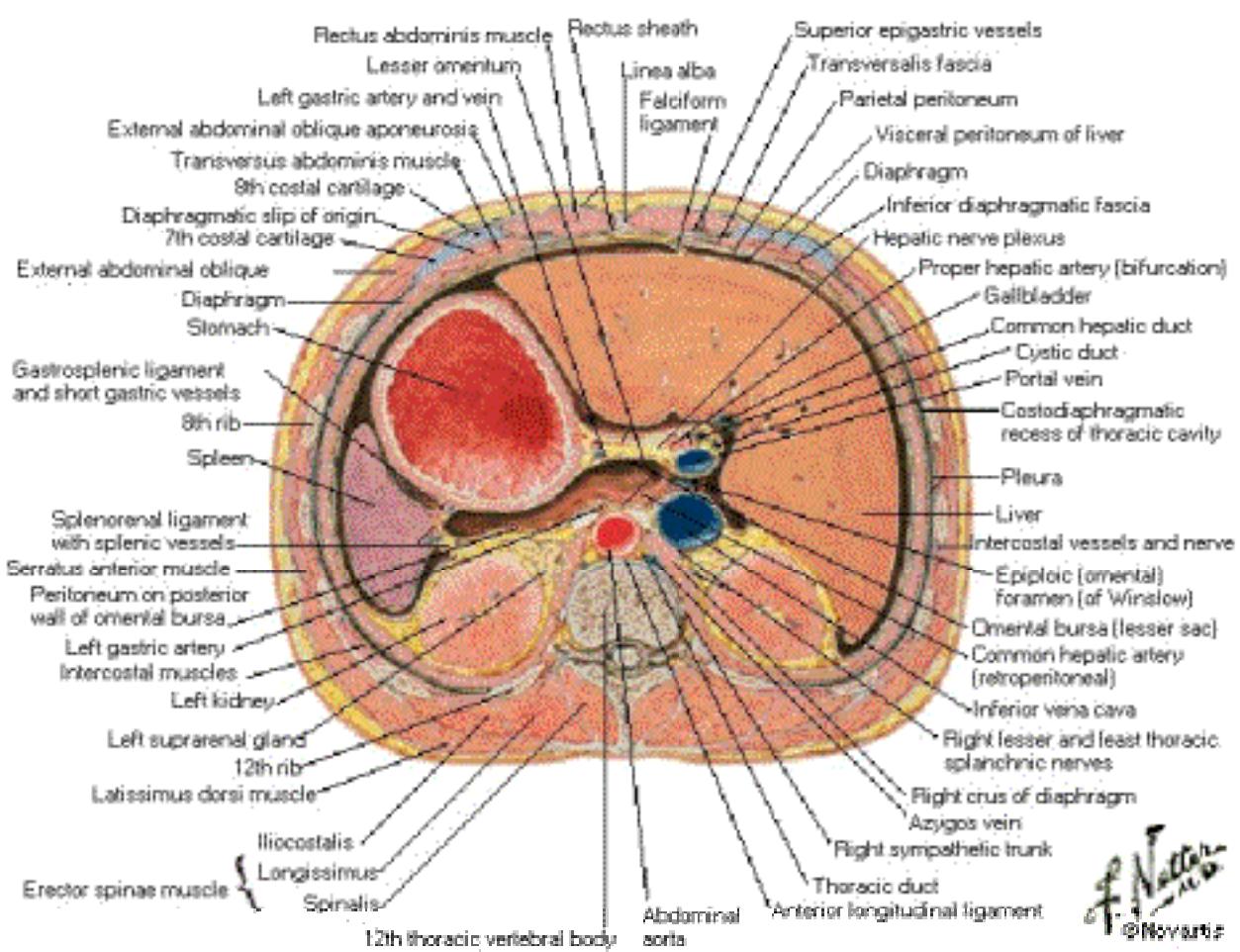
## Nerves of Suprarenal Glands

Schema



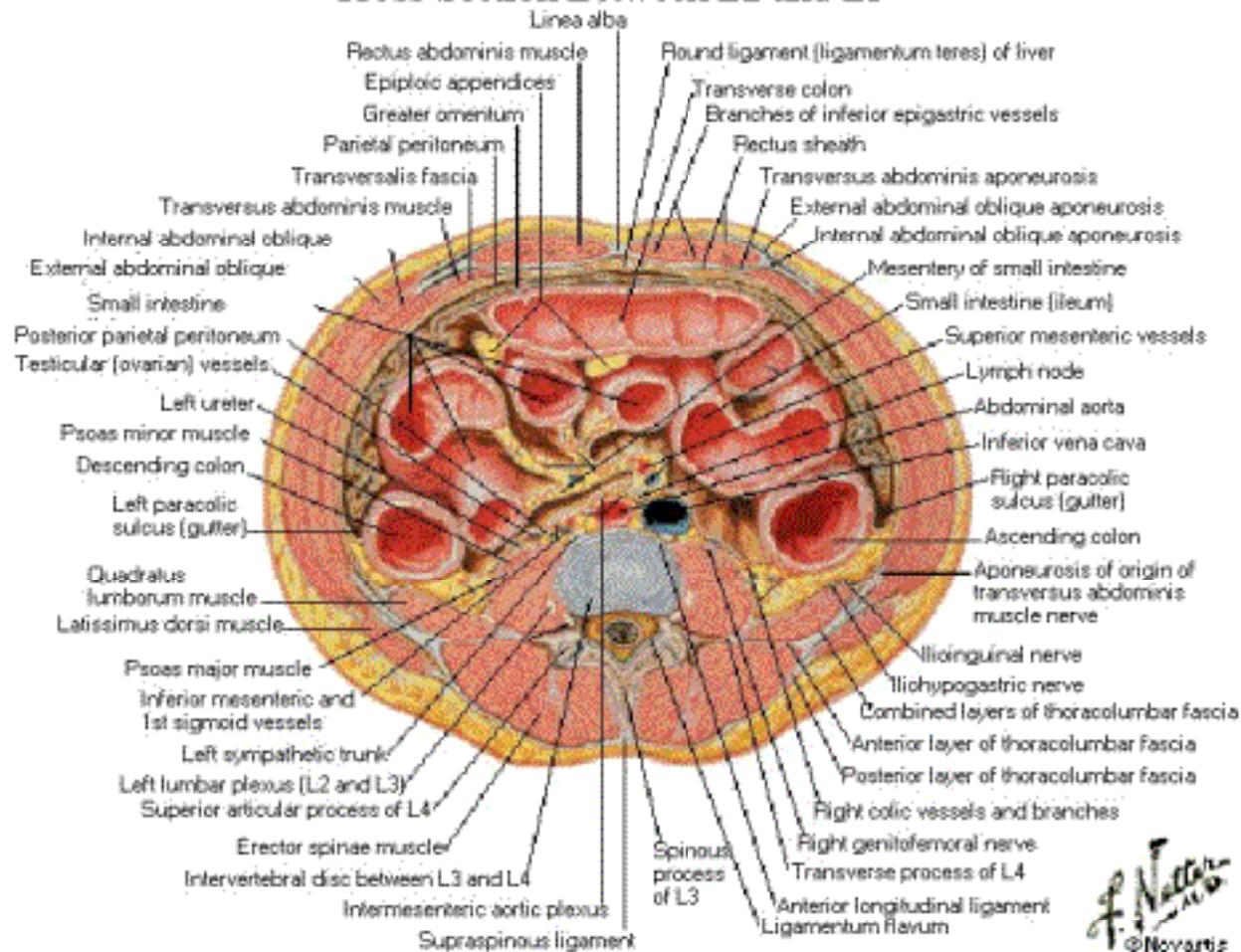
## Abdominal Wall and Viscera

Cross Section at T12



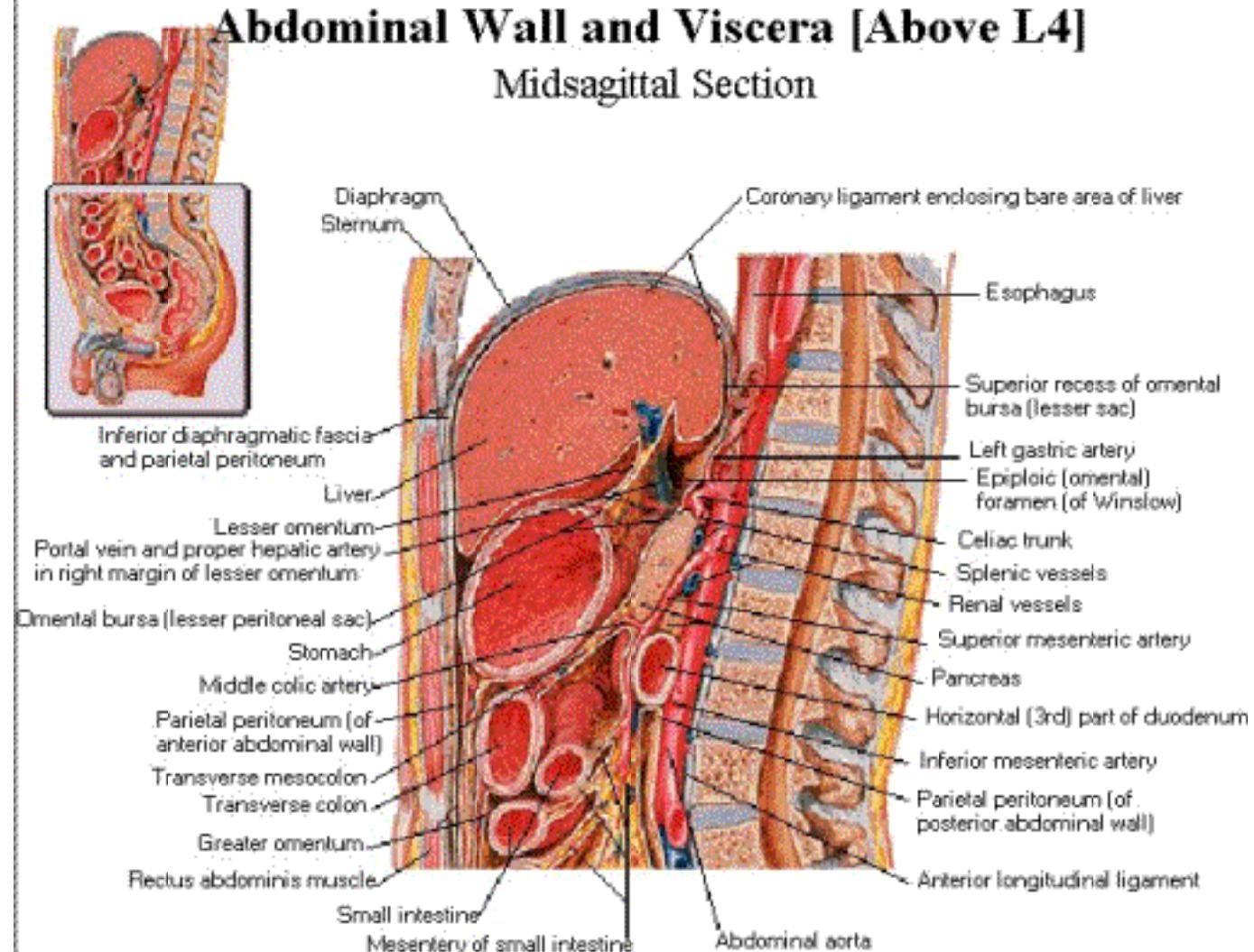
## Abdominal Wall and Viscera

### Cross Section Between L2 and L3



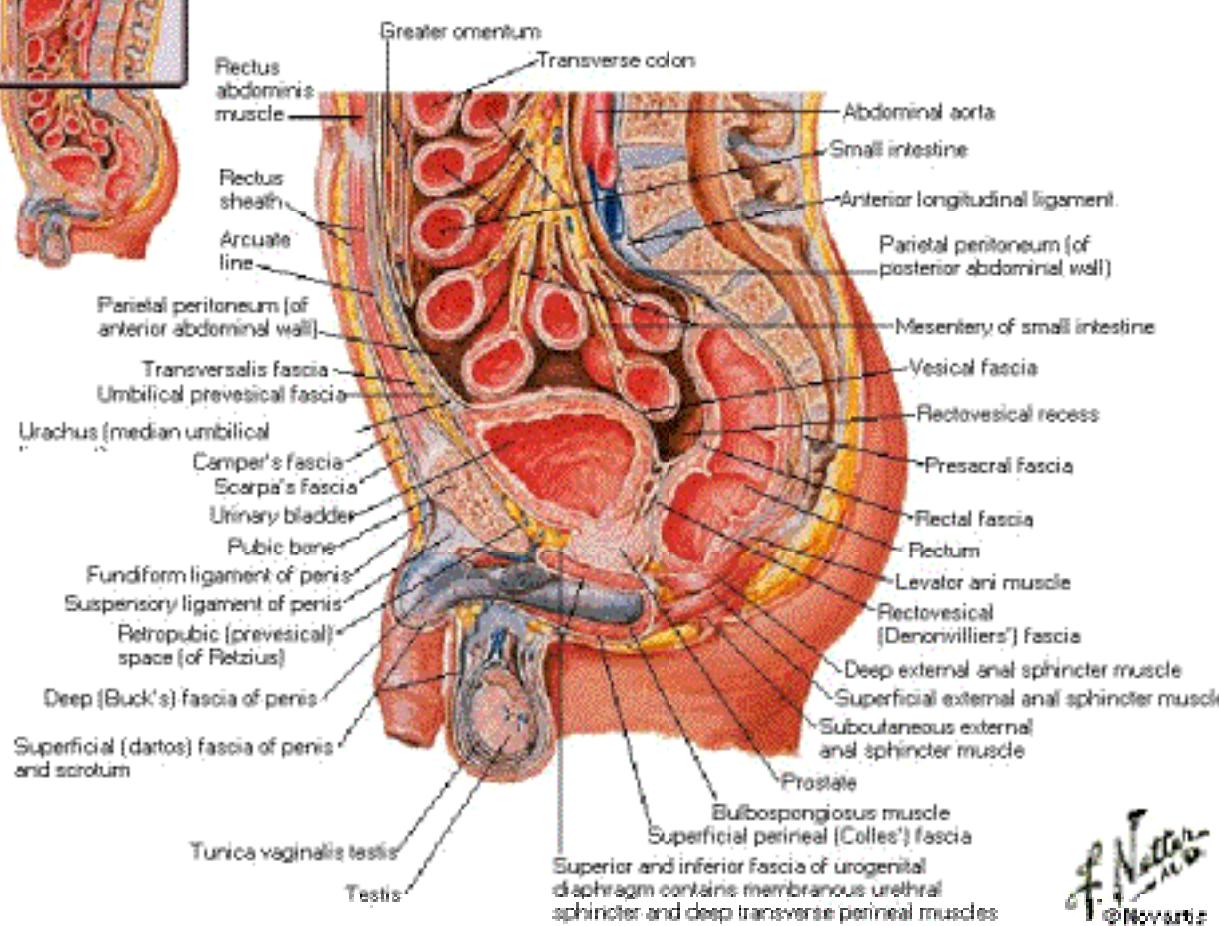
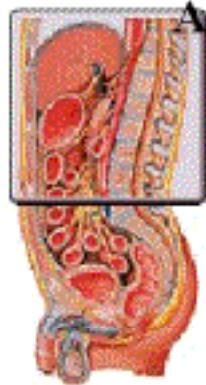
## Abdominal Wall and Viscera [Above L4]

### Midsagittal Section



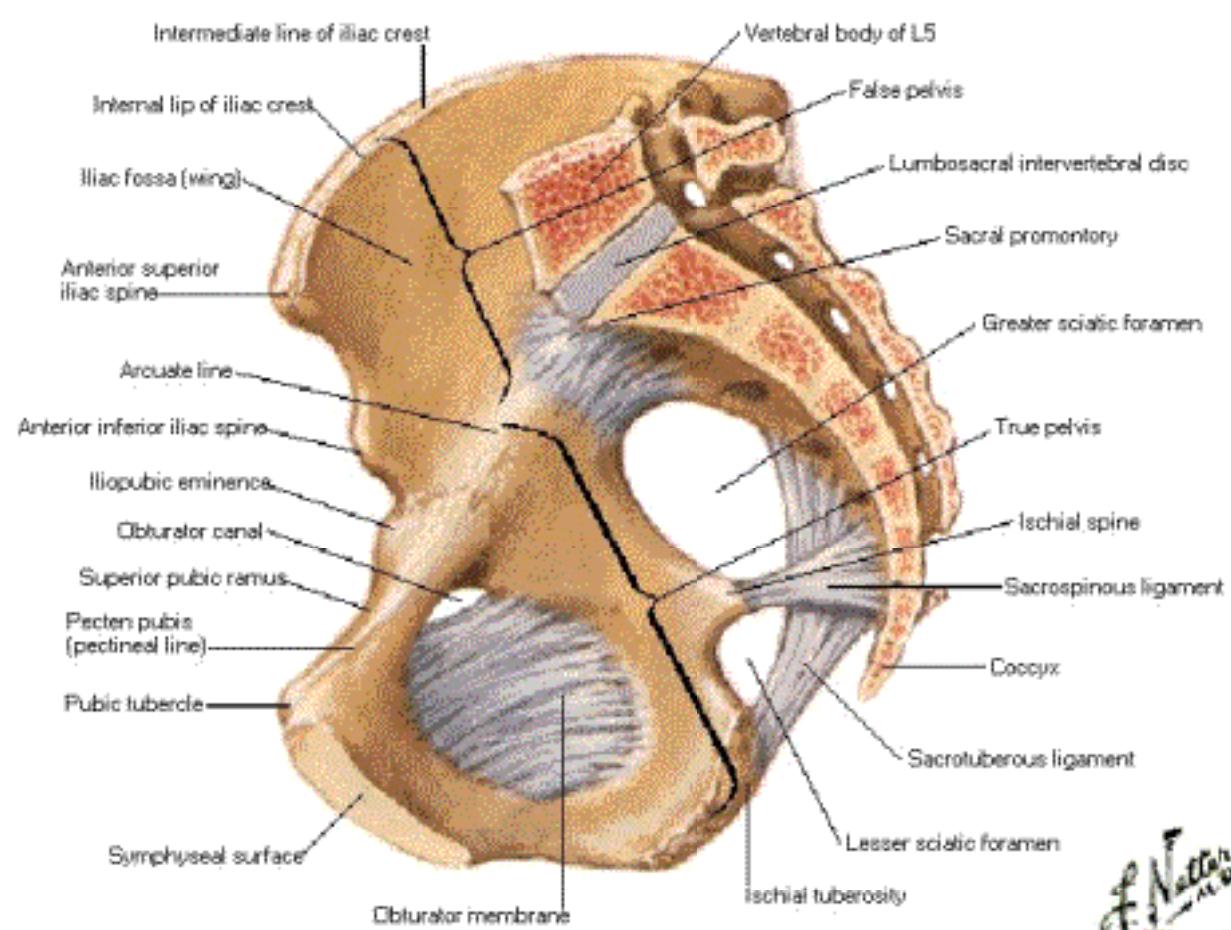
## **Abdominal Wall and Viscera [Below L4]**

### Midsagittal Section



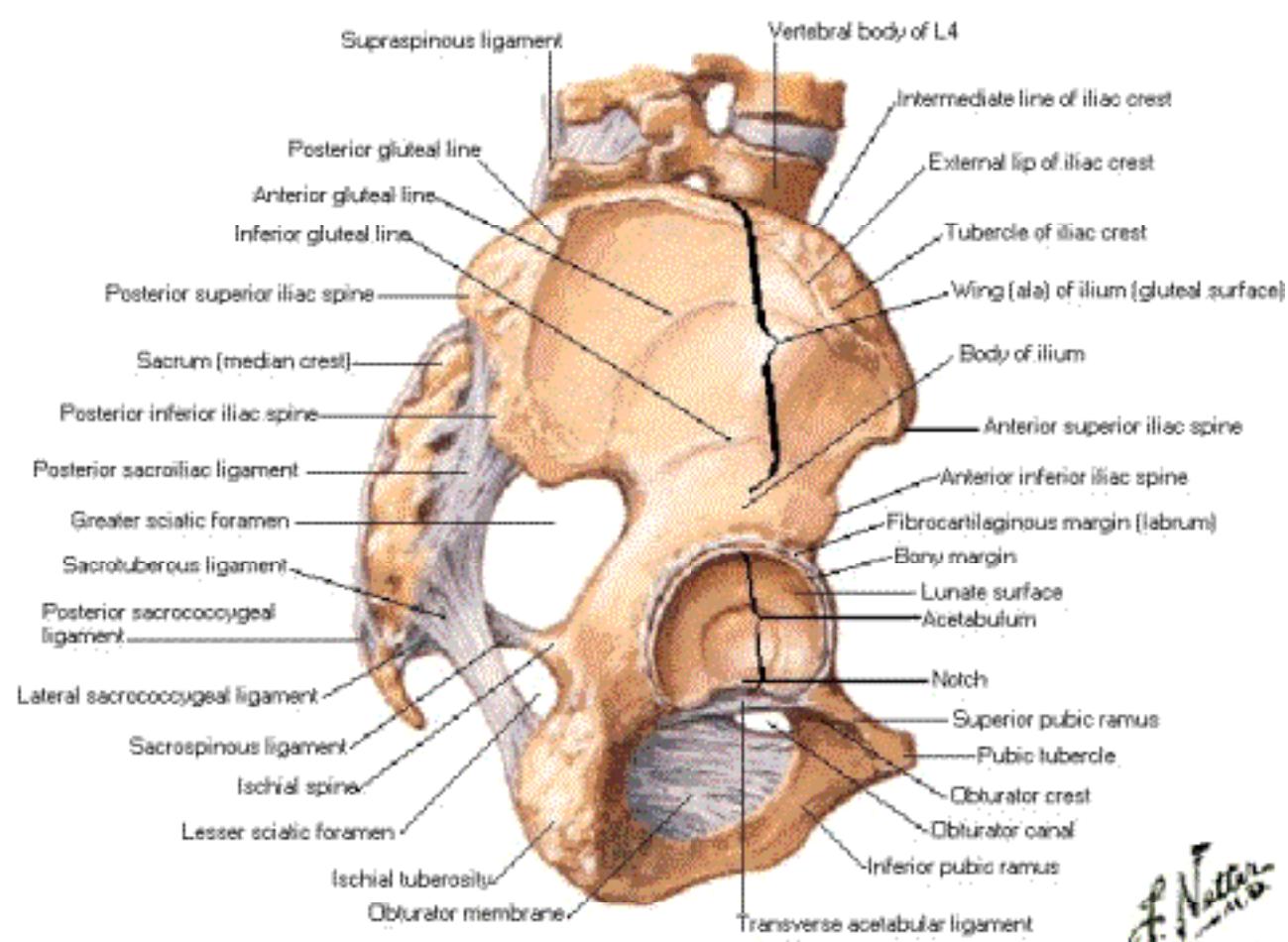
## Bones and Ligaments of Pelvis

### Midsagittal Section



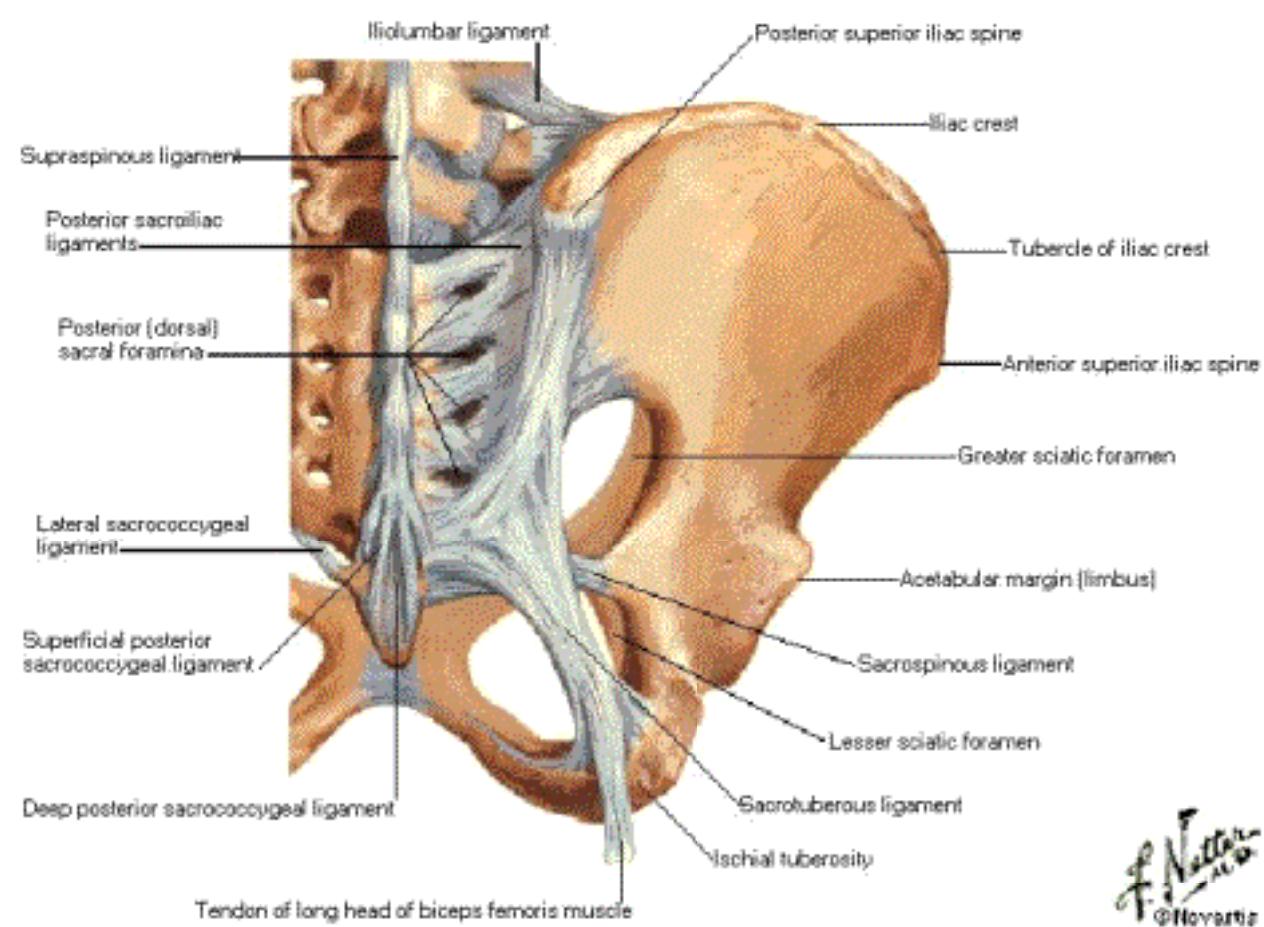
## Bones and Ligaments of Pelvis

### Lateral View



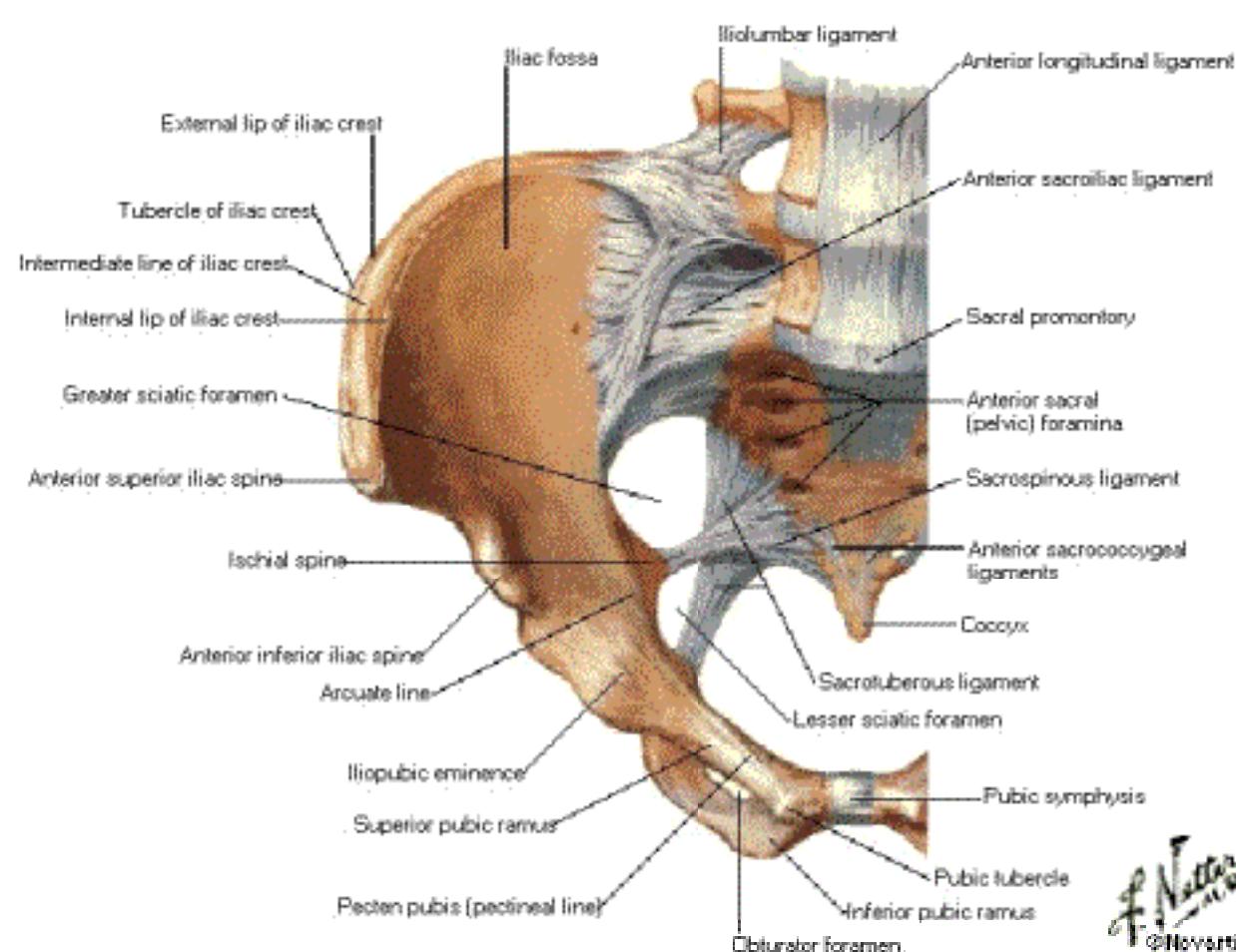
## Bones and Ligaments of Pelvis

### Posterior View



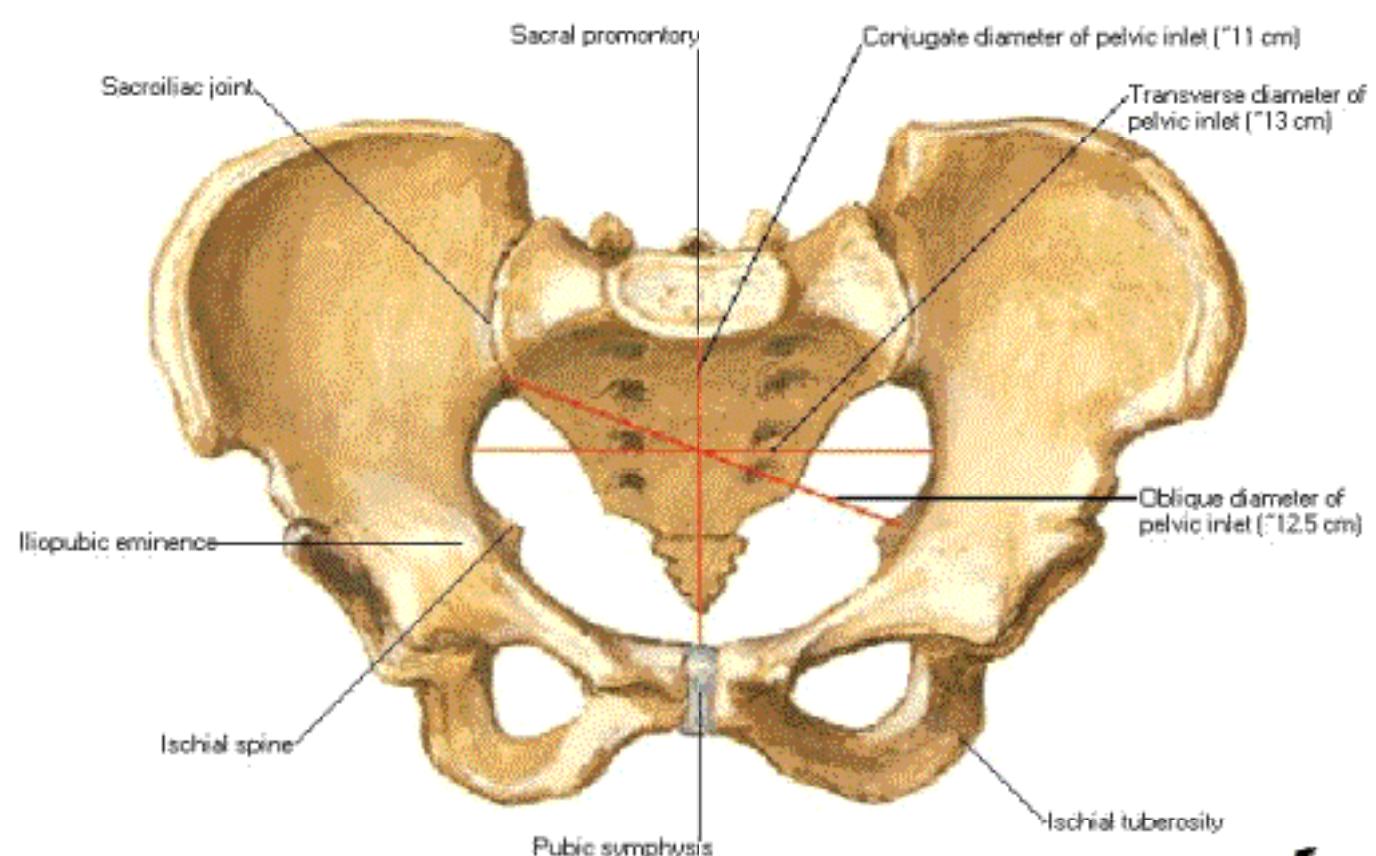
## Bones and Ligaments of Pelvis

Anterior View



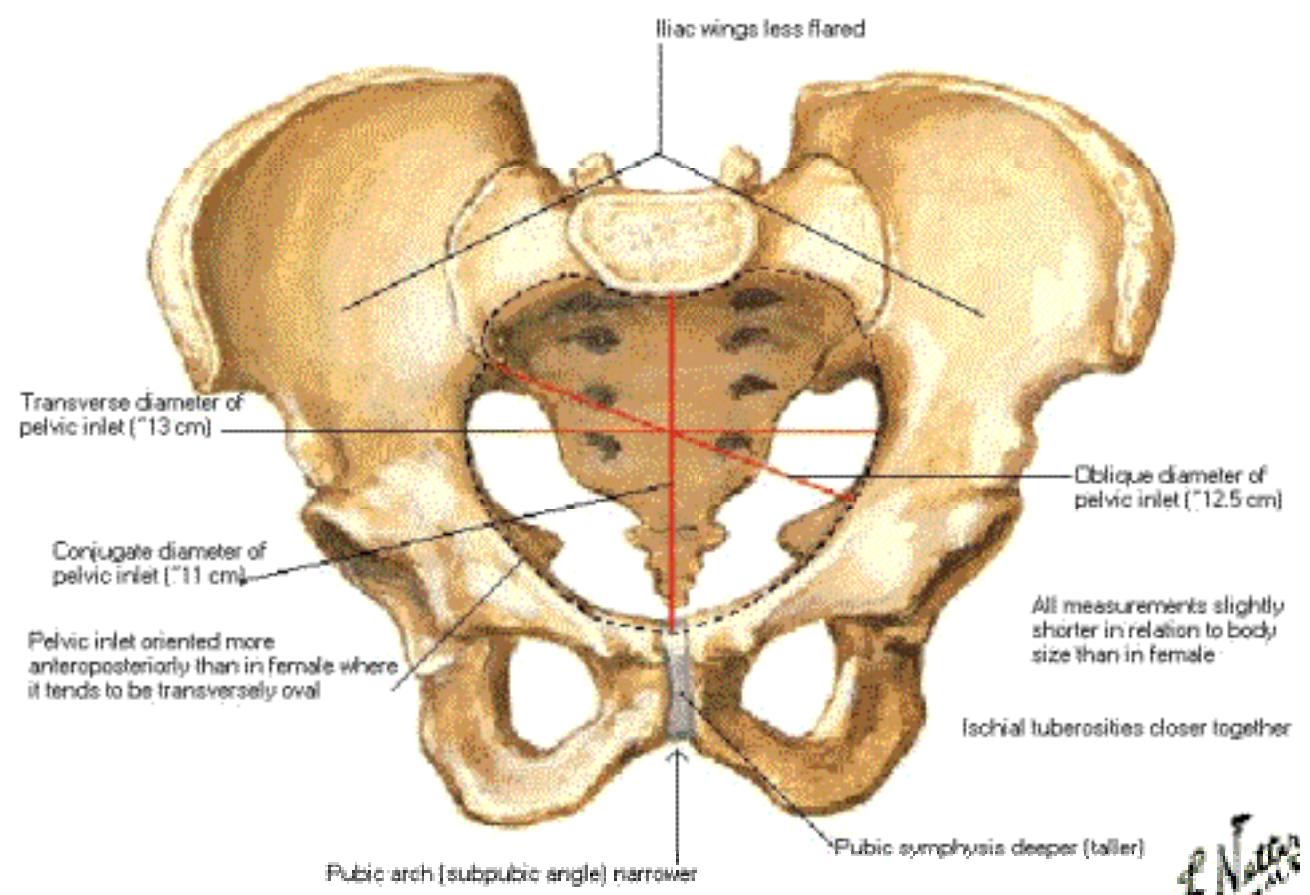
## **Female Pelvis**

### Measurements - Anterior View



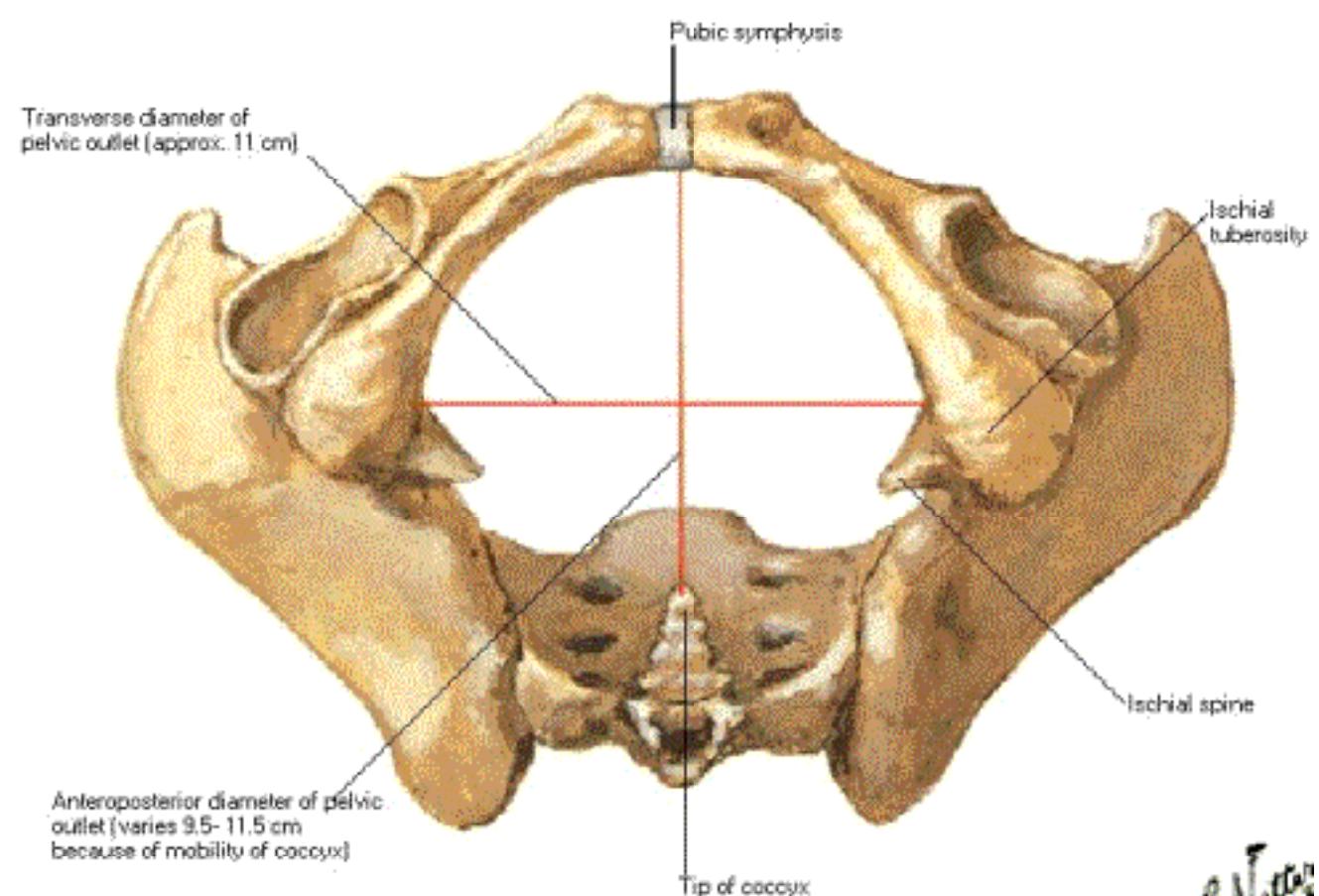
## Male Pelvis

### Measurements - Anterior View



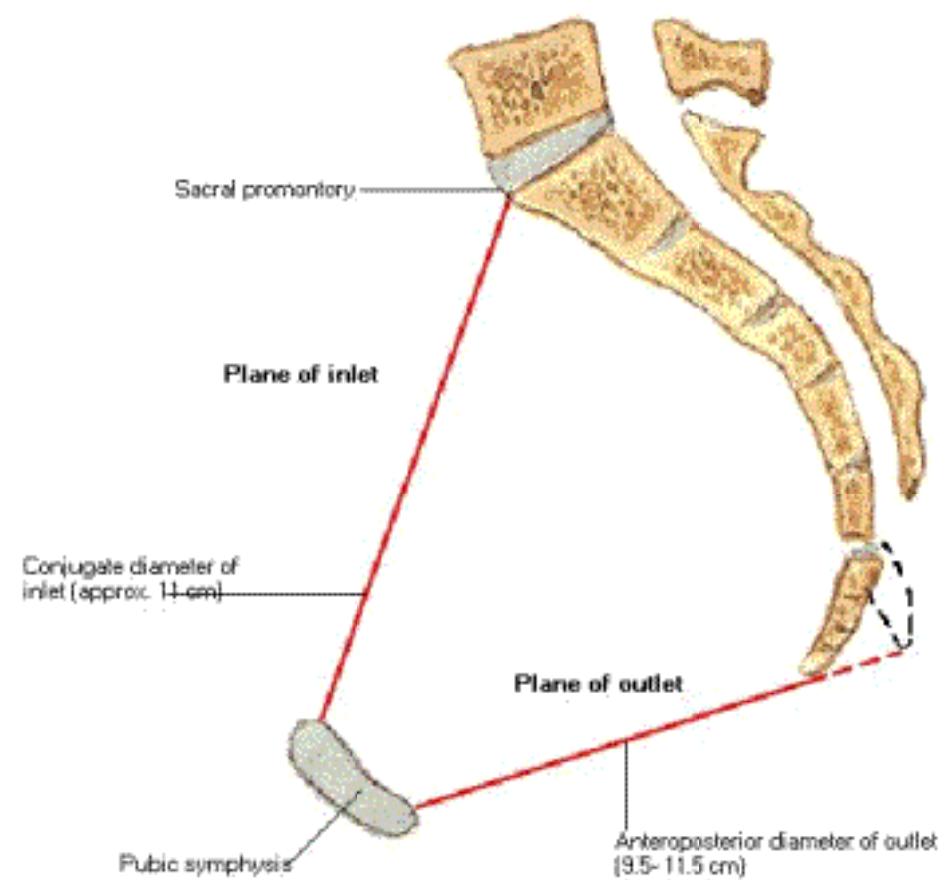
## **Female Pelvis**

### Measurements - Inferior View



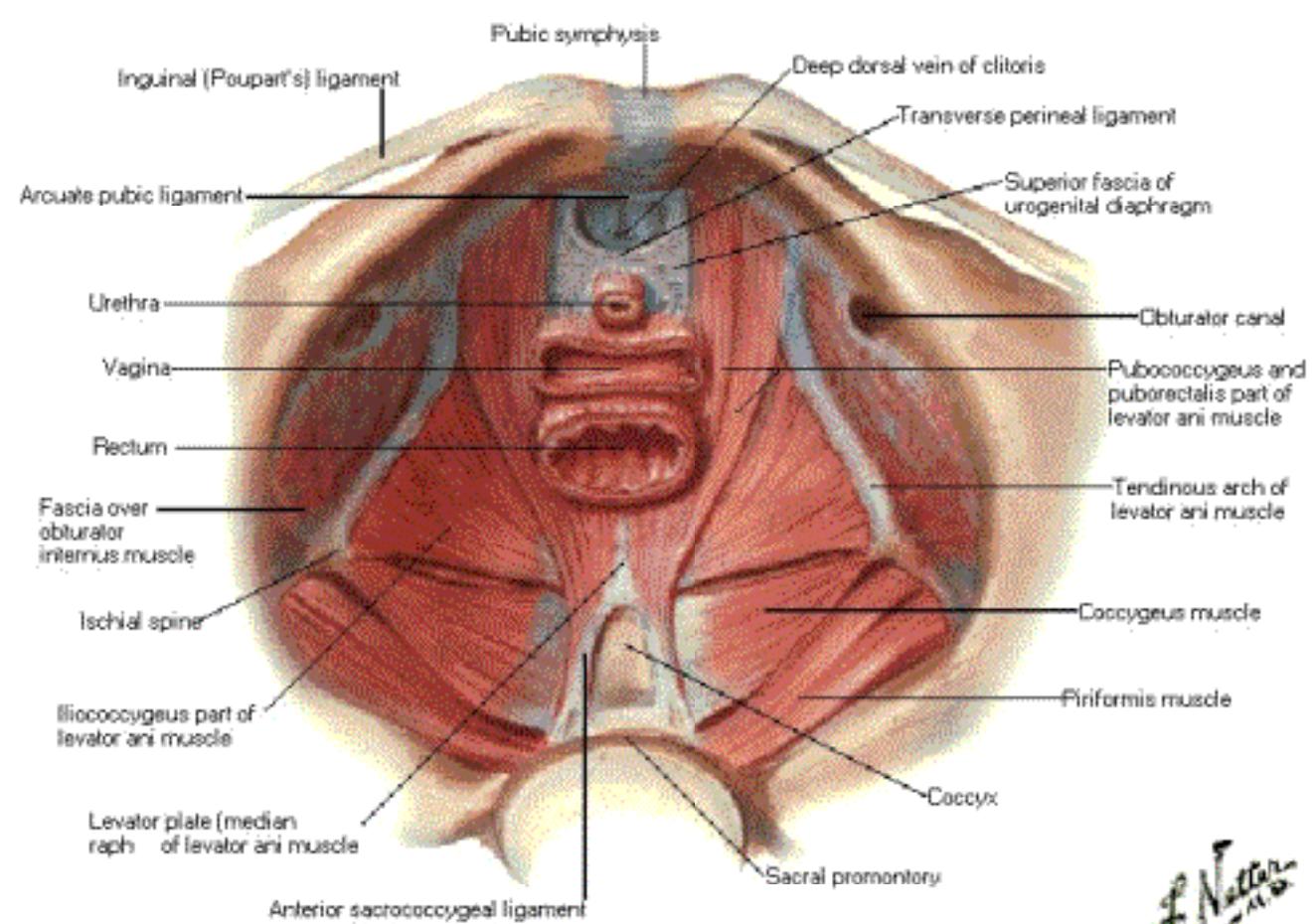
## **Female Pelvis**

Measurements - Sagittal Section



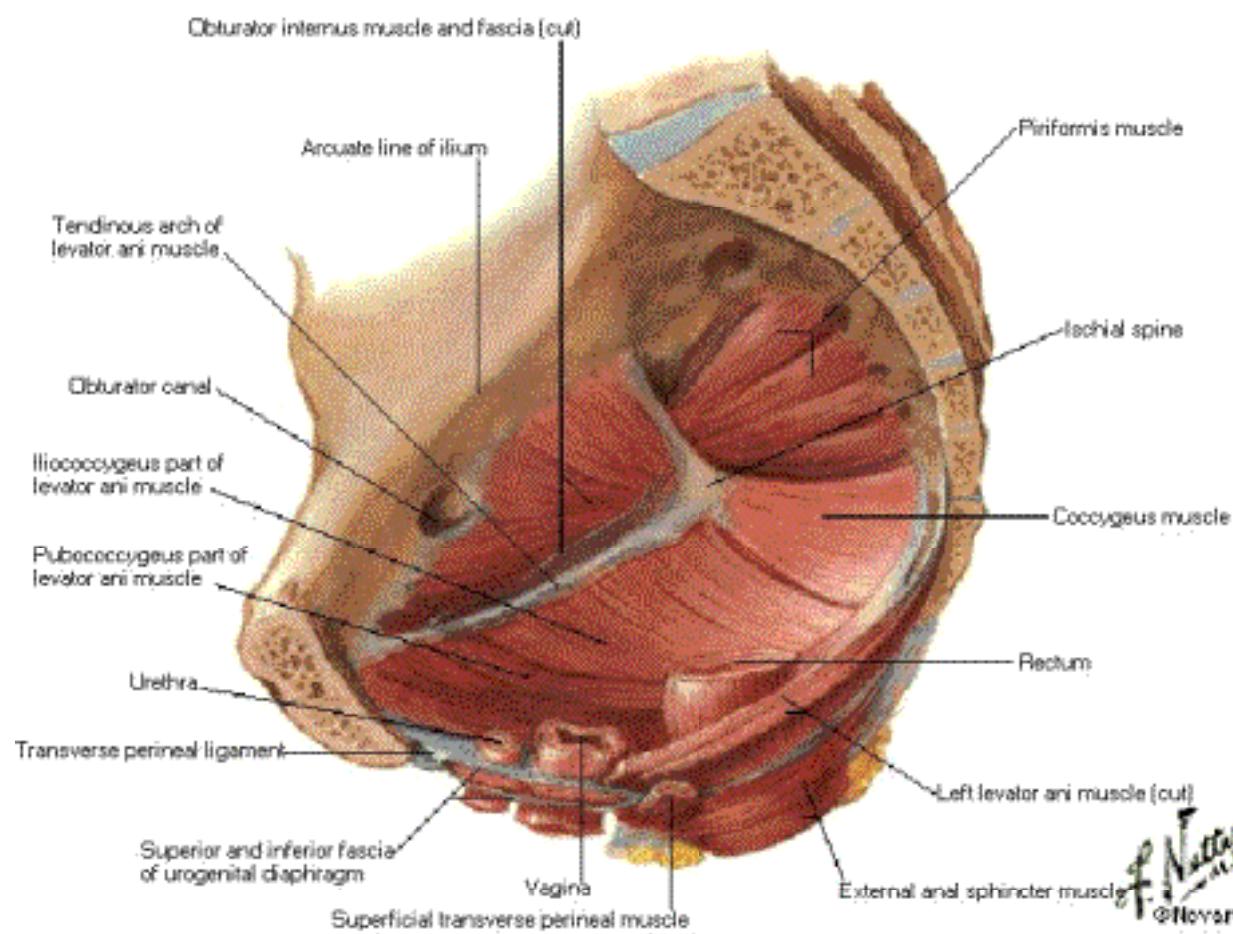
## Pelvic Diaphragm of Female

### Superior View



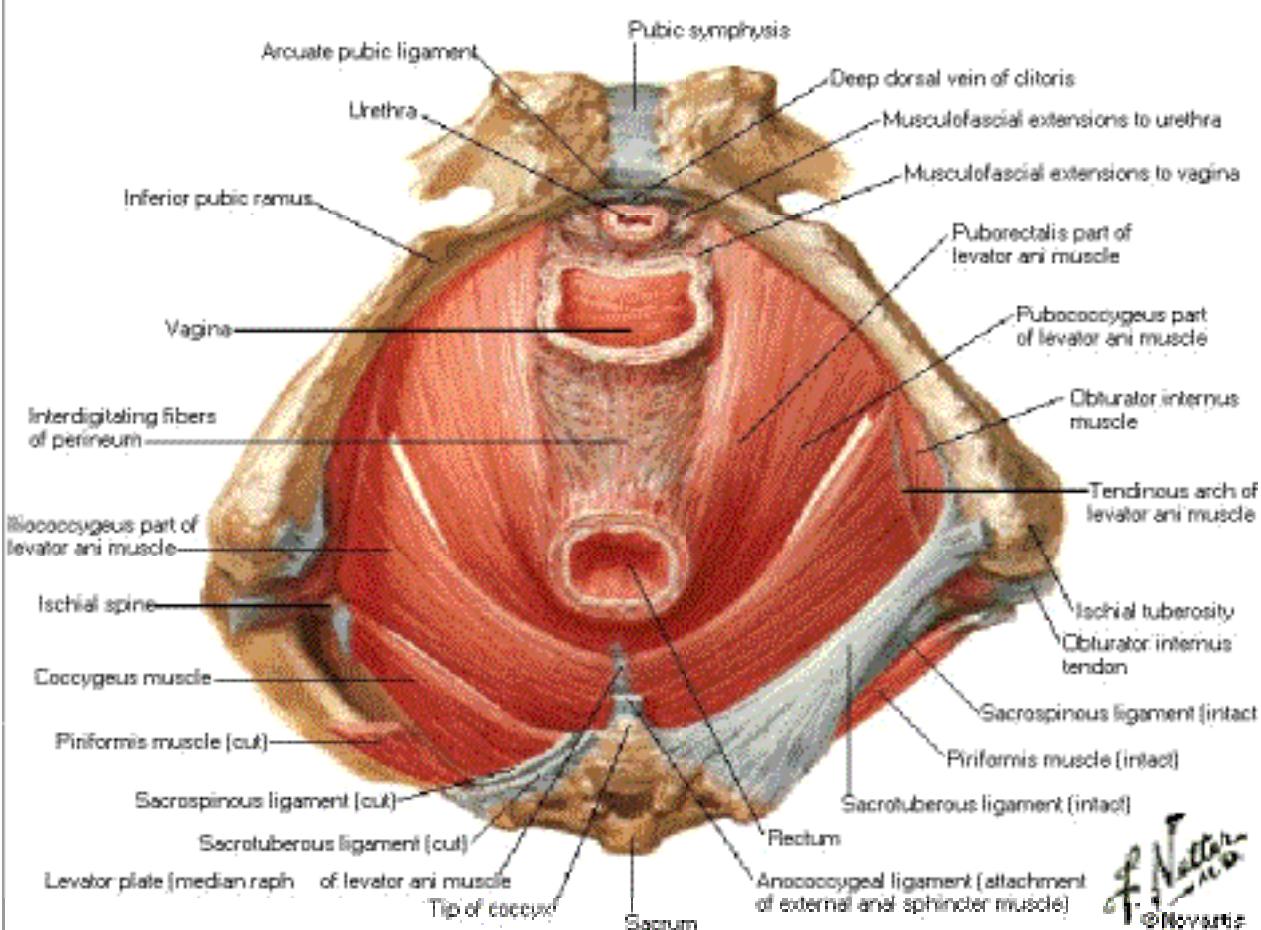
## Pelvic Diaphragm of Female

Medial View



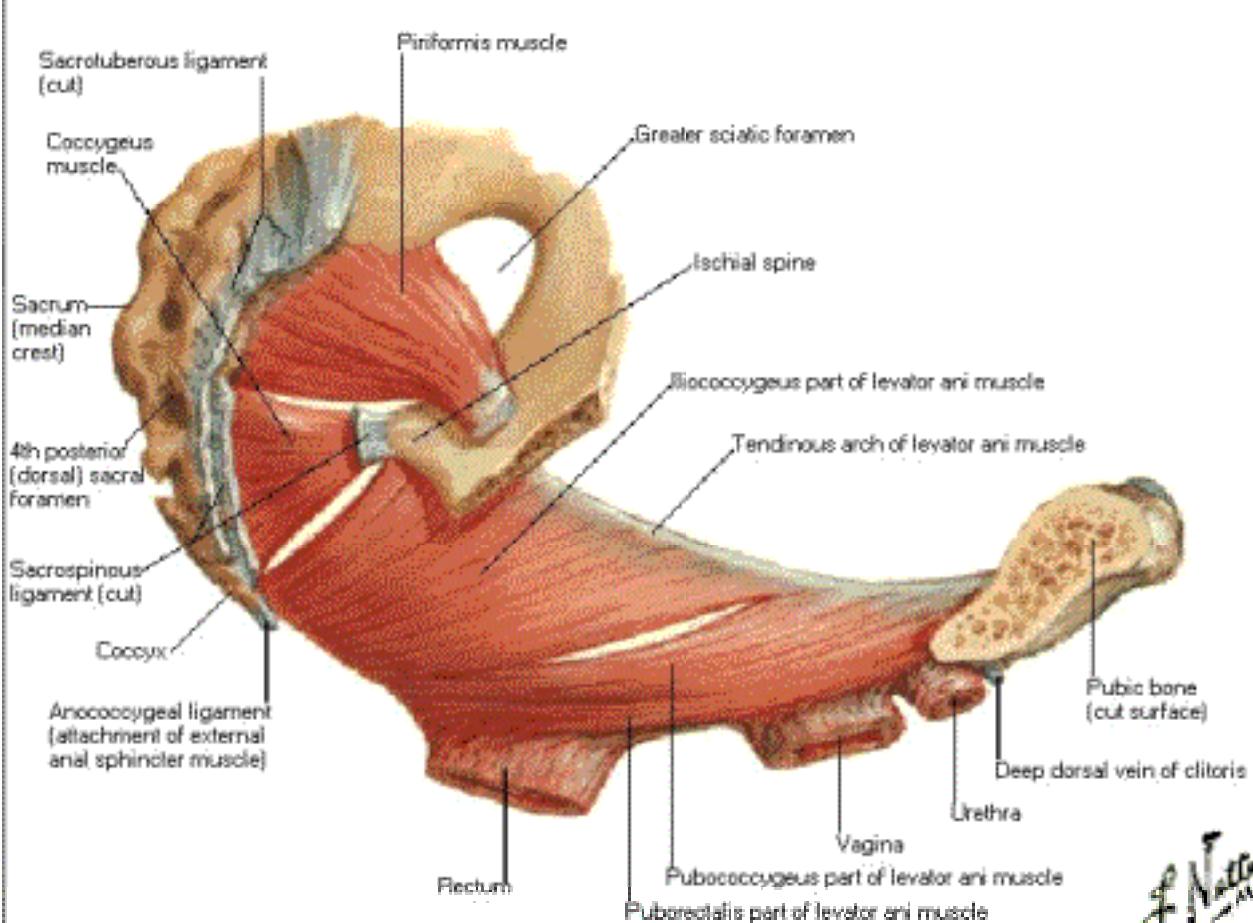
## Pelvic Diaphragm of Female

### Inferior View



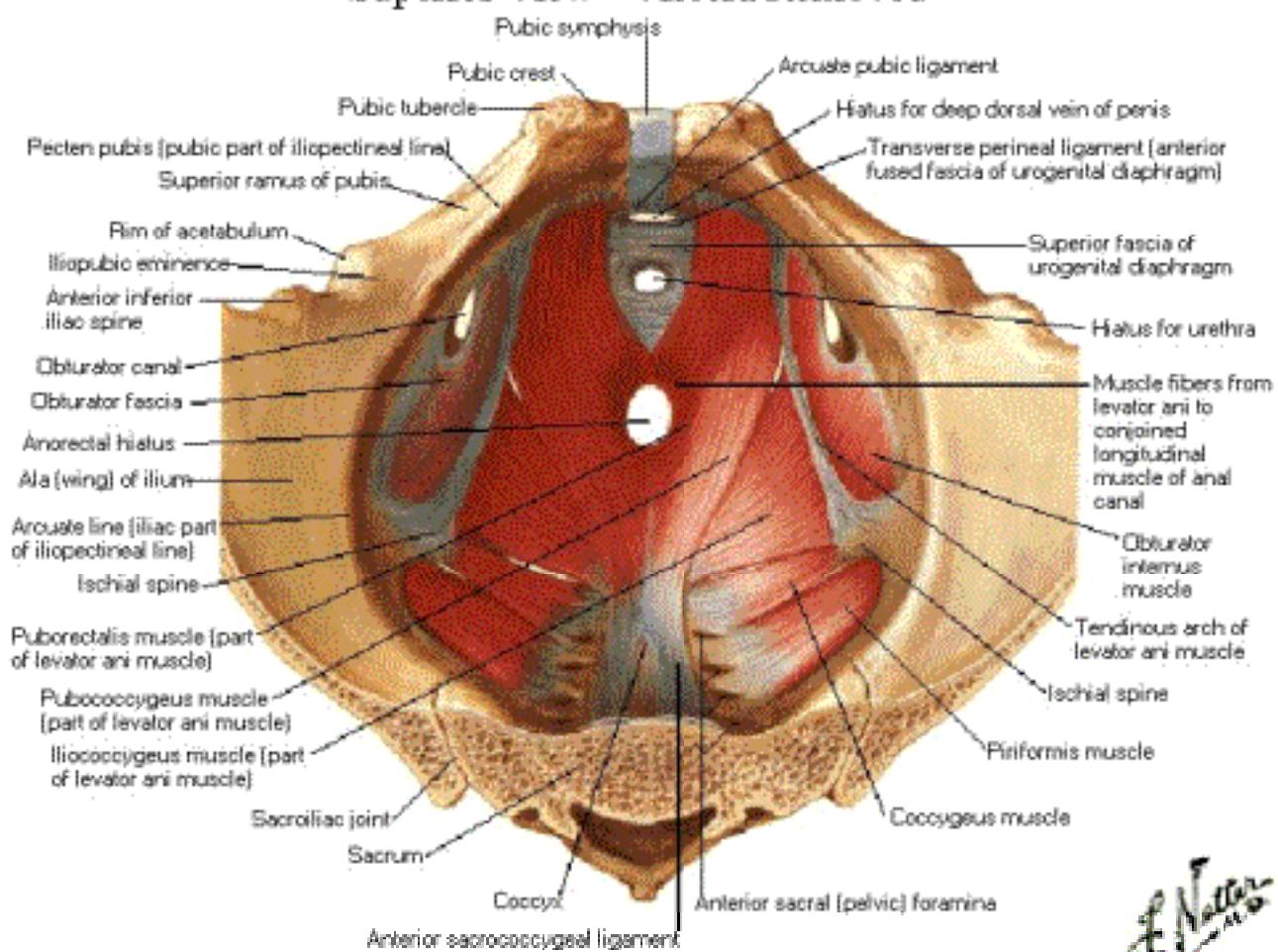
## Pelvic Diaphragm of Female

Lateral View



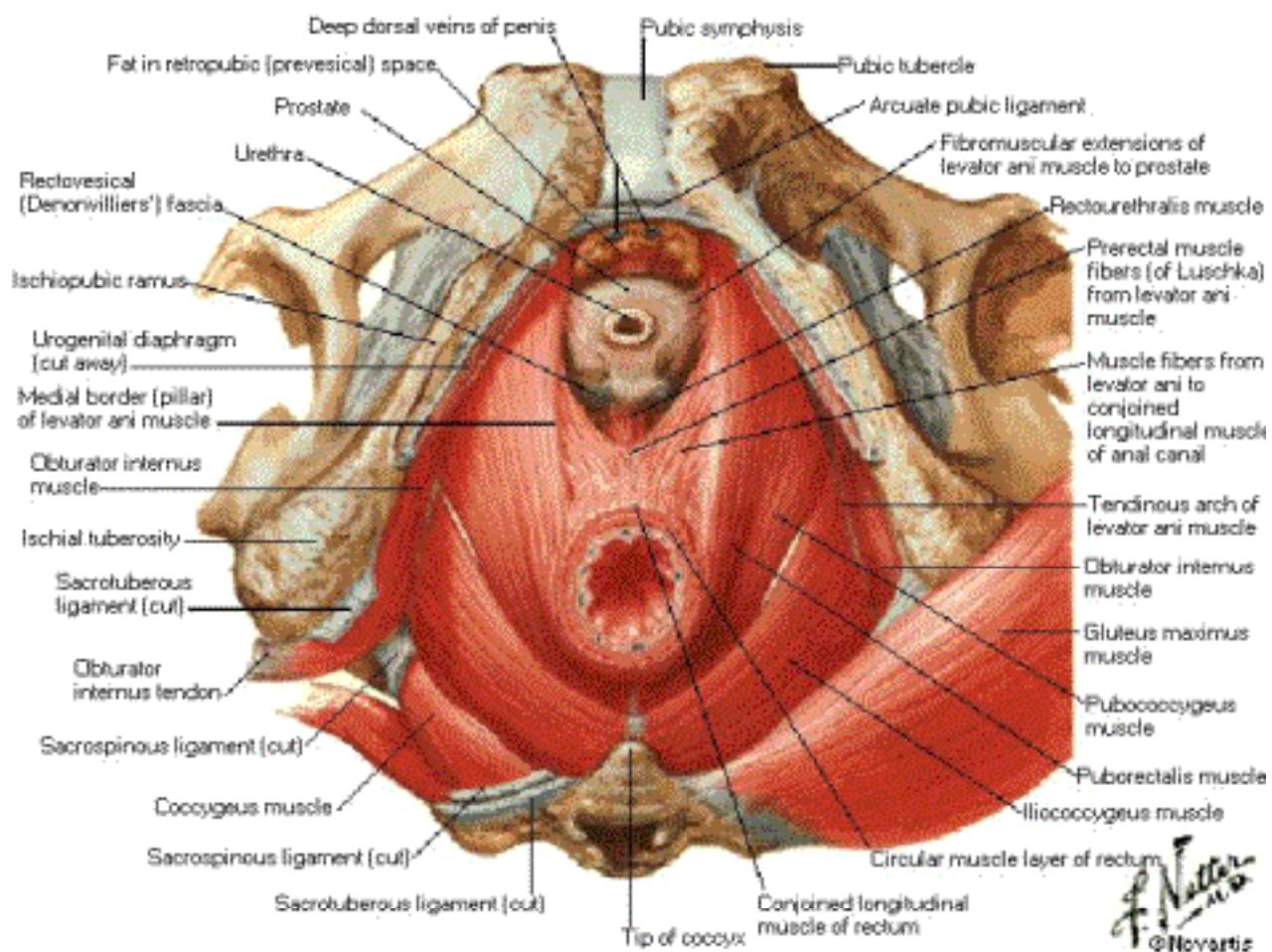
## Pelvic Diaphragm of Male

Superior View - Viscera Removed



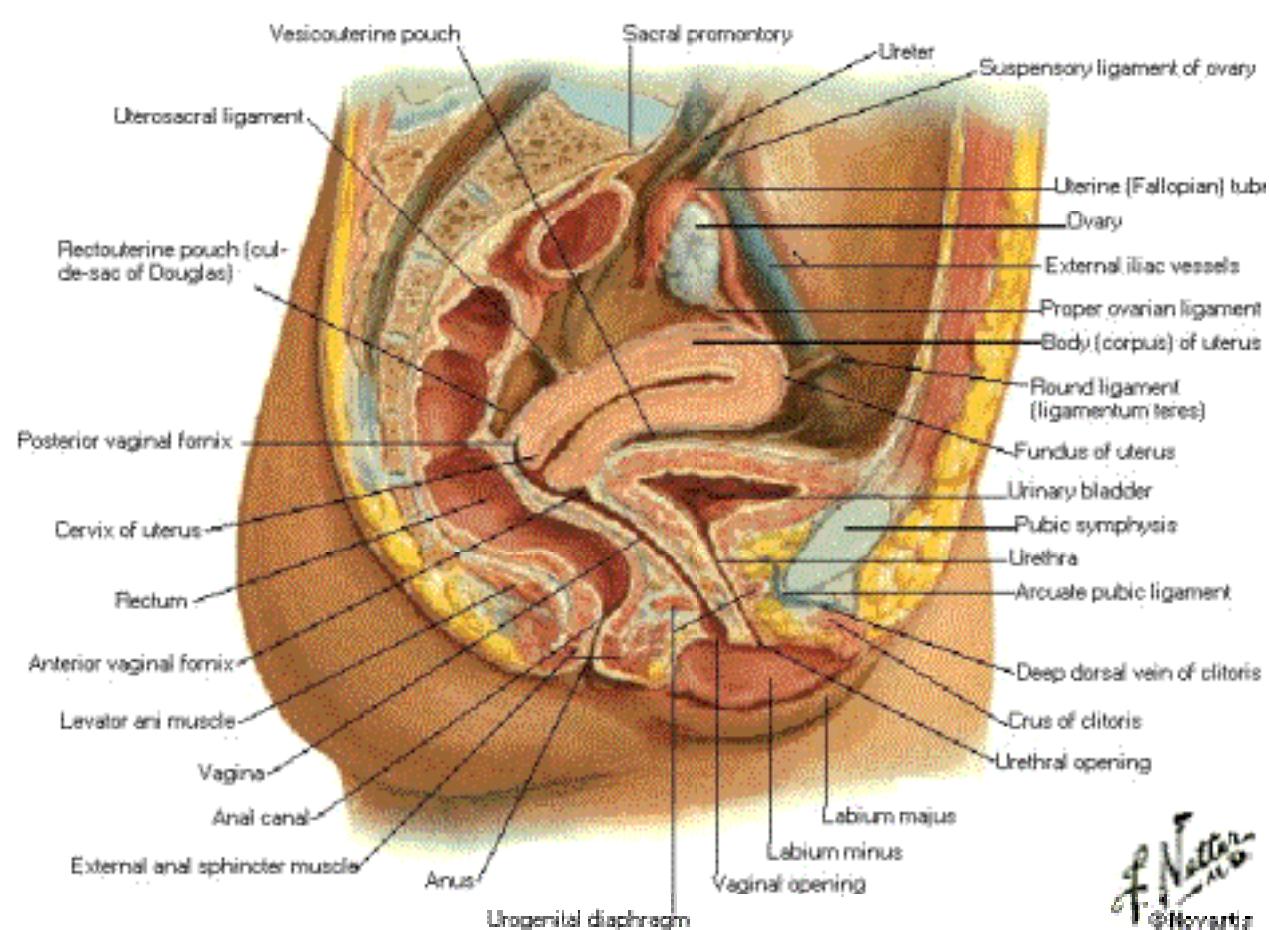
## Pelvic Diaphragm of Male

### Inferior View



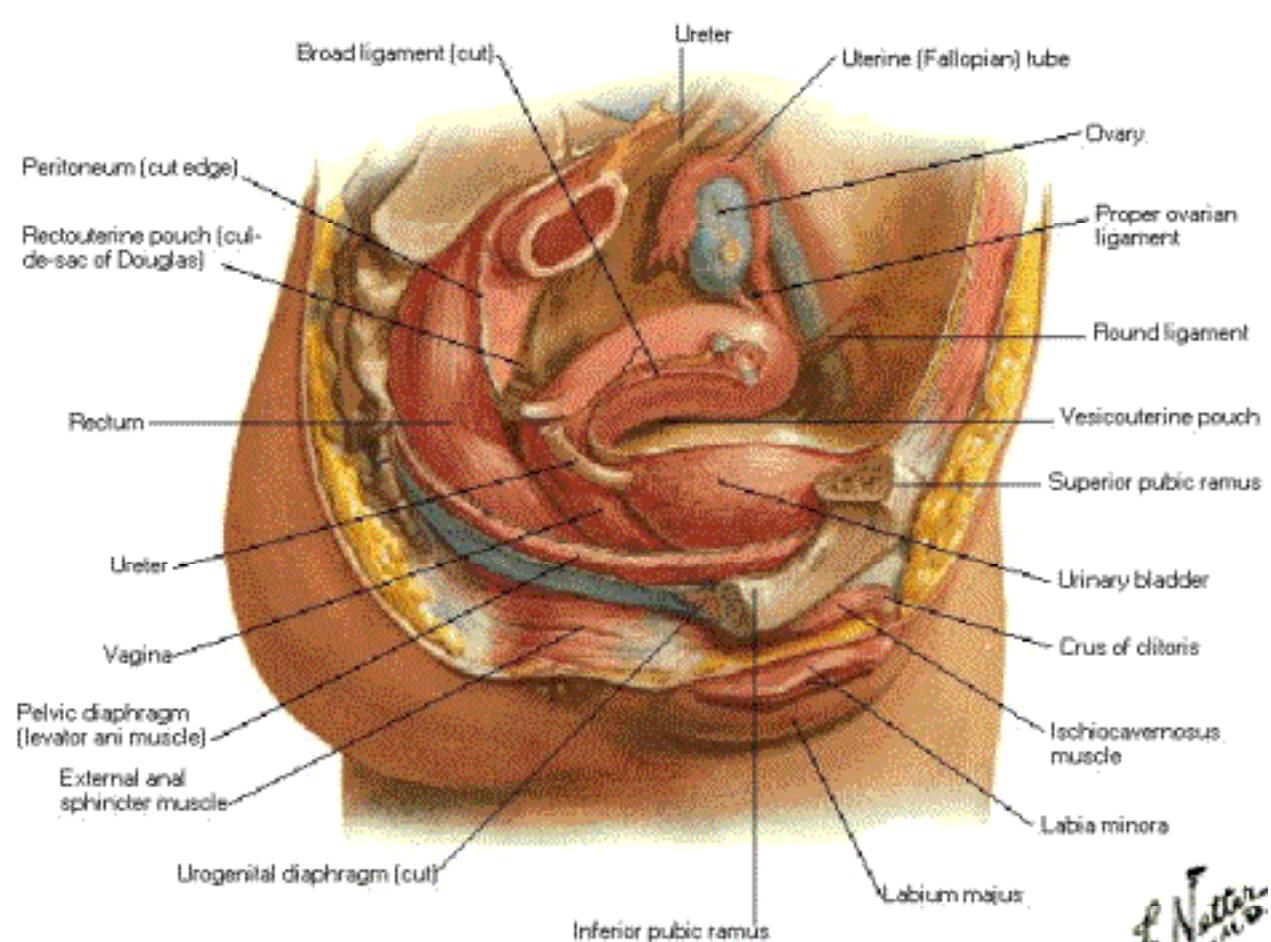
## Pelvic Viscera and Perineum of Female

### Midsagittal Section



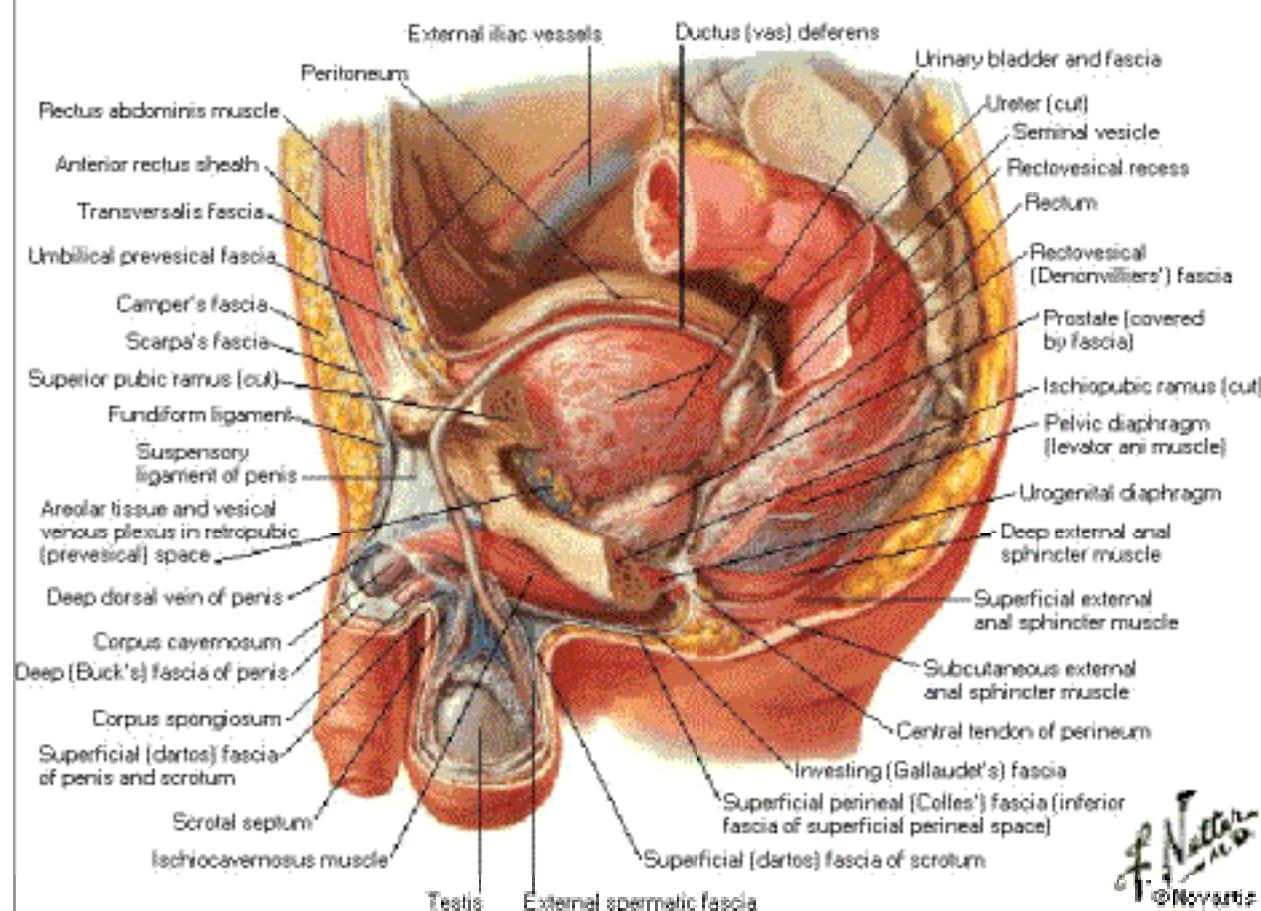
## Pelvic Viscera and Perineum of Female

### Paramedian Sagittal Section



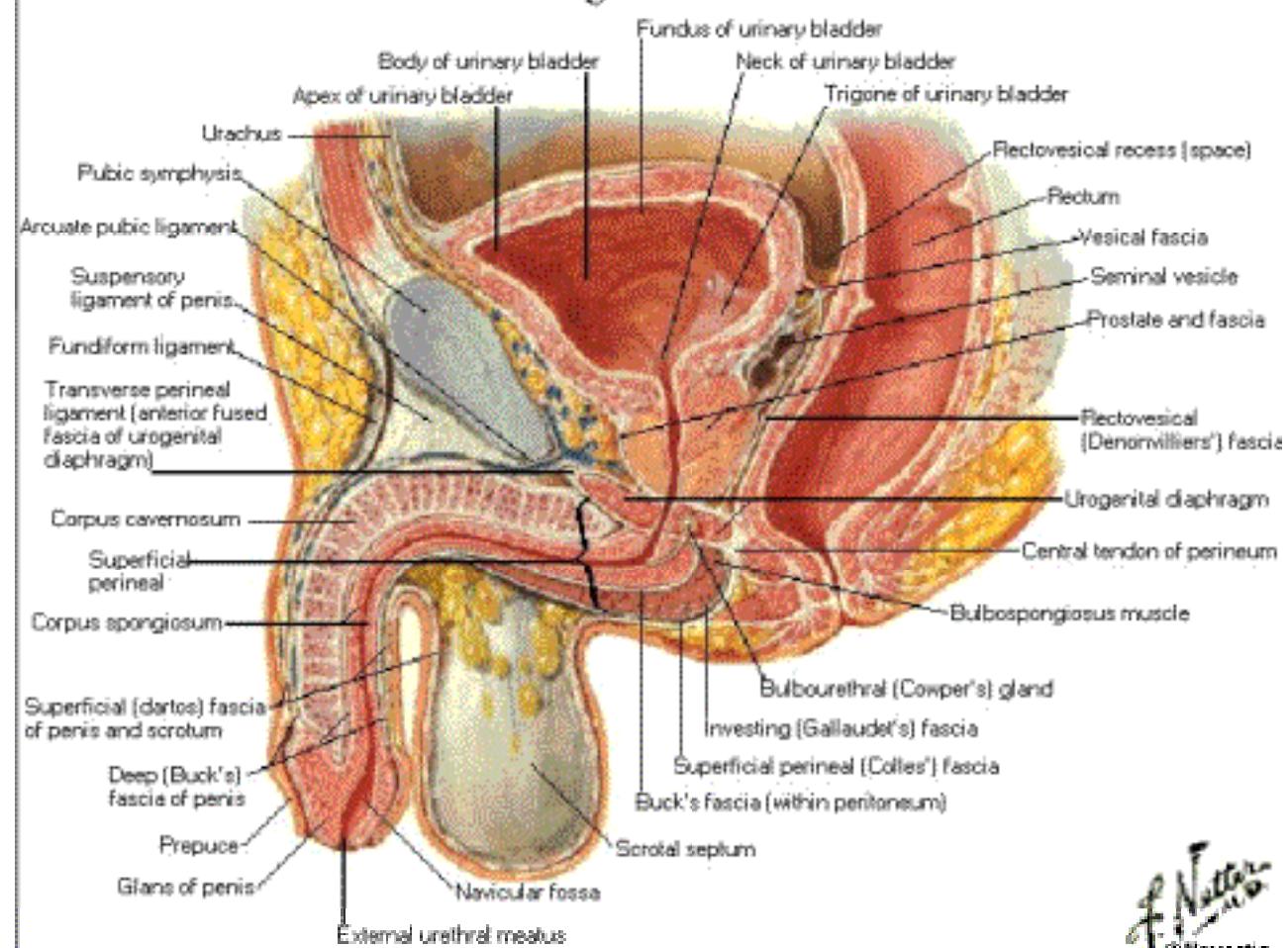
## Pelvic Viscera and Perineum of Male

Paramedian Sagittal Section



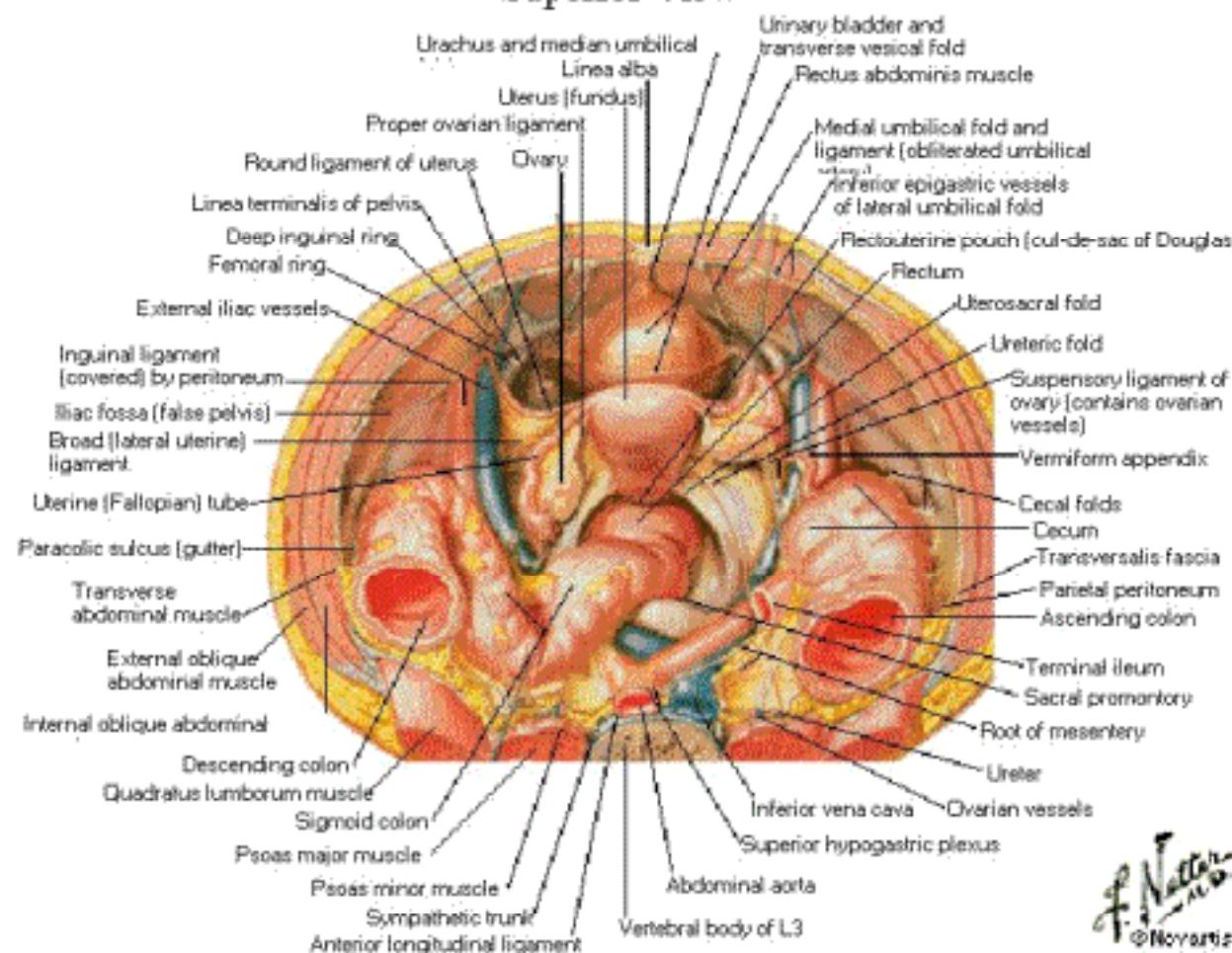
## Pelvic Viscera and Perineum of Male

### Midsagittal Section



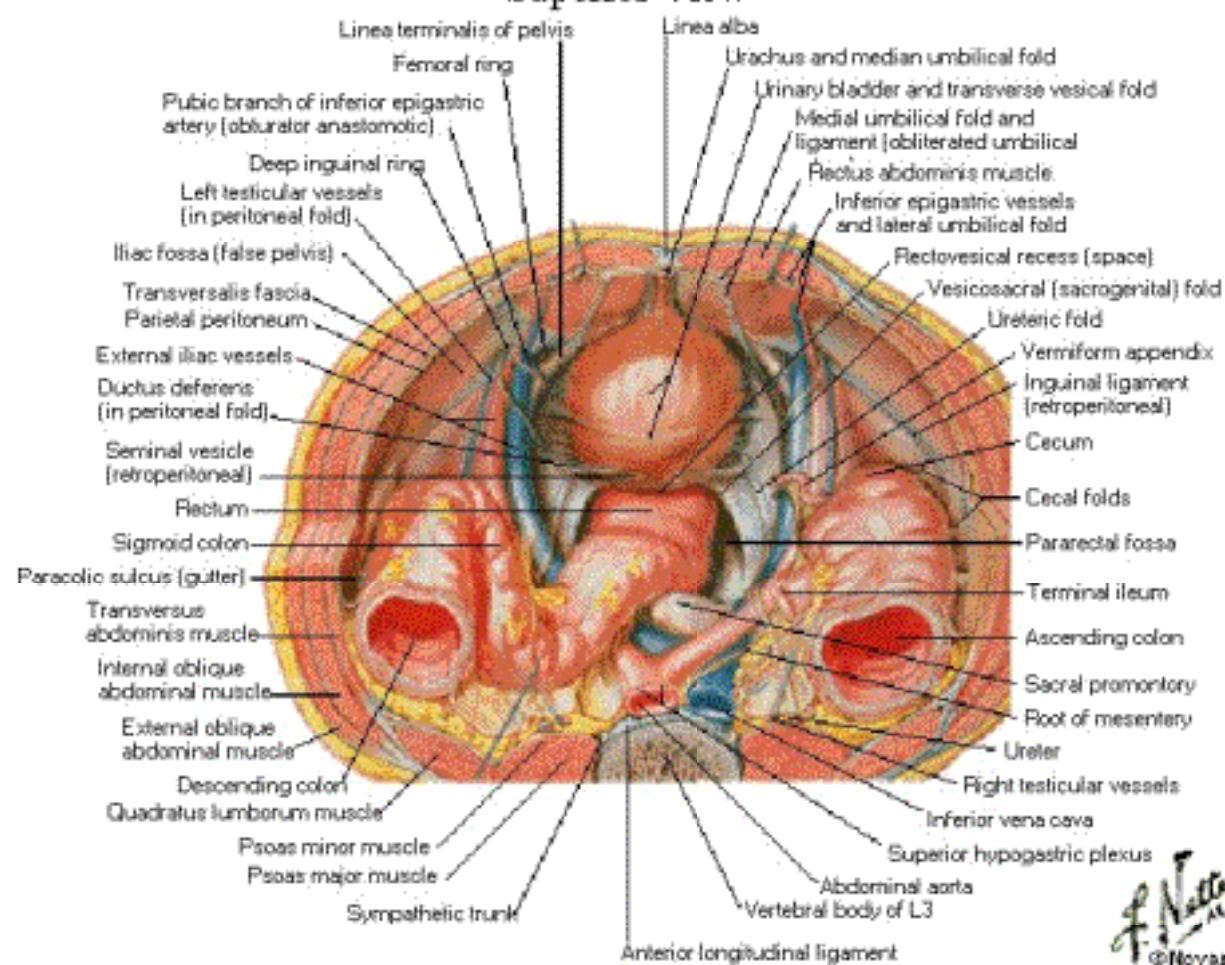
## Pelvic Contents of Female

### Superior View



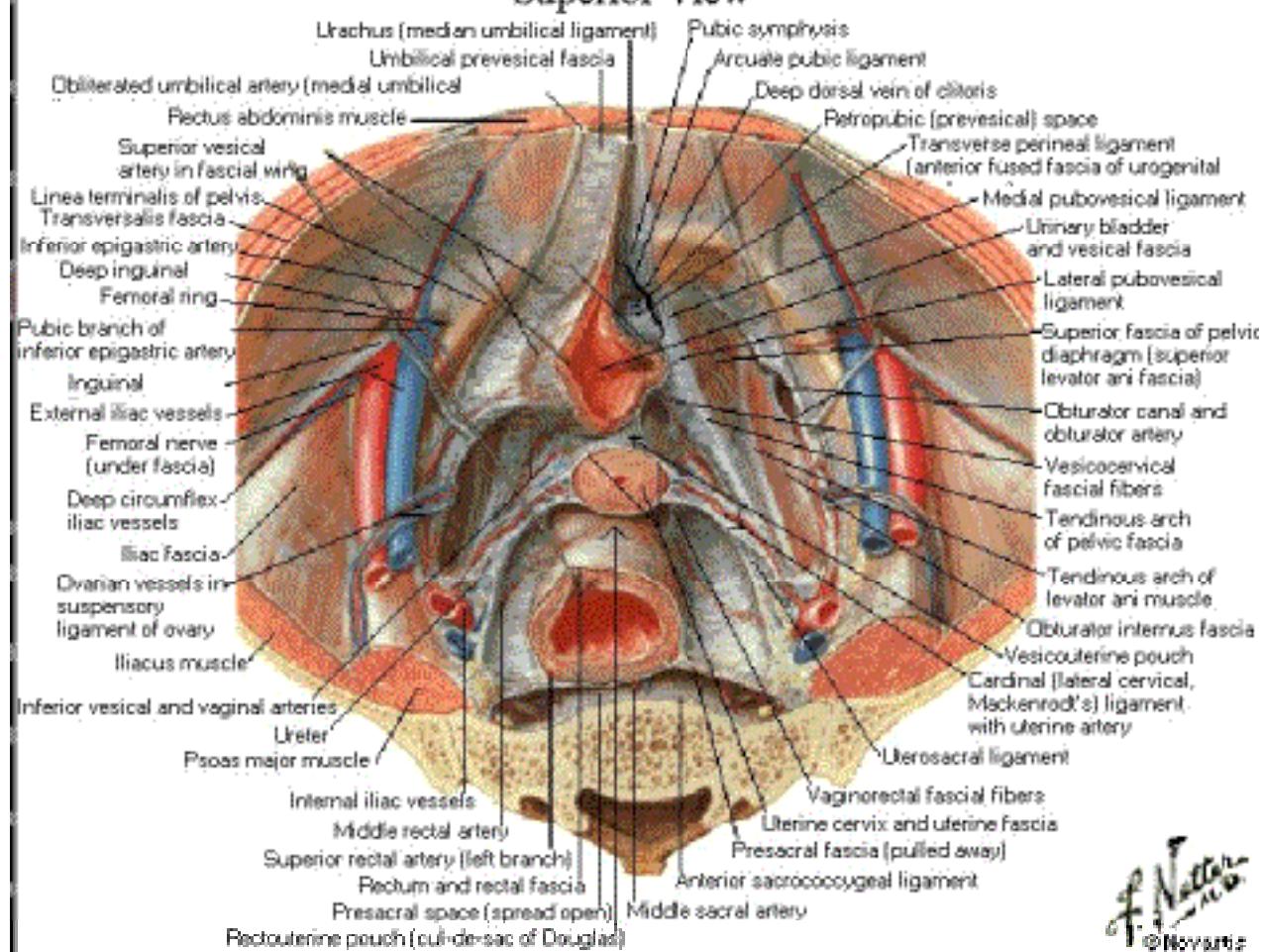
## Pelvic Contents of Male

### Superior View



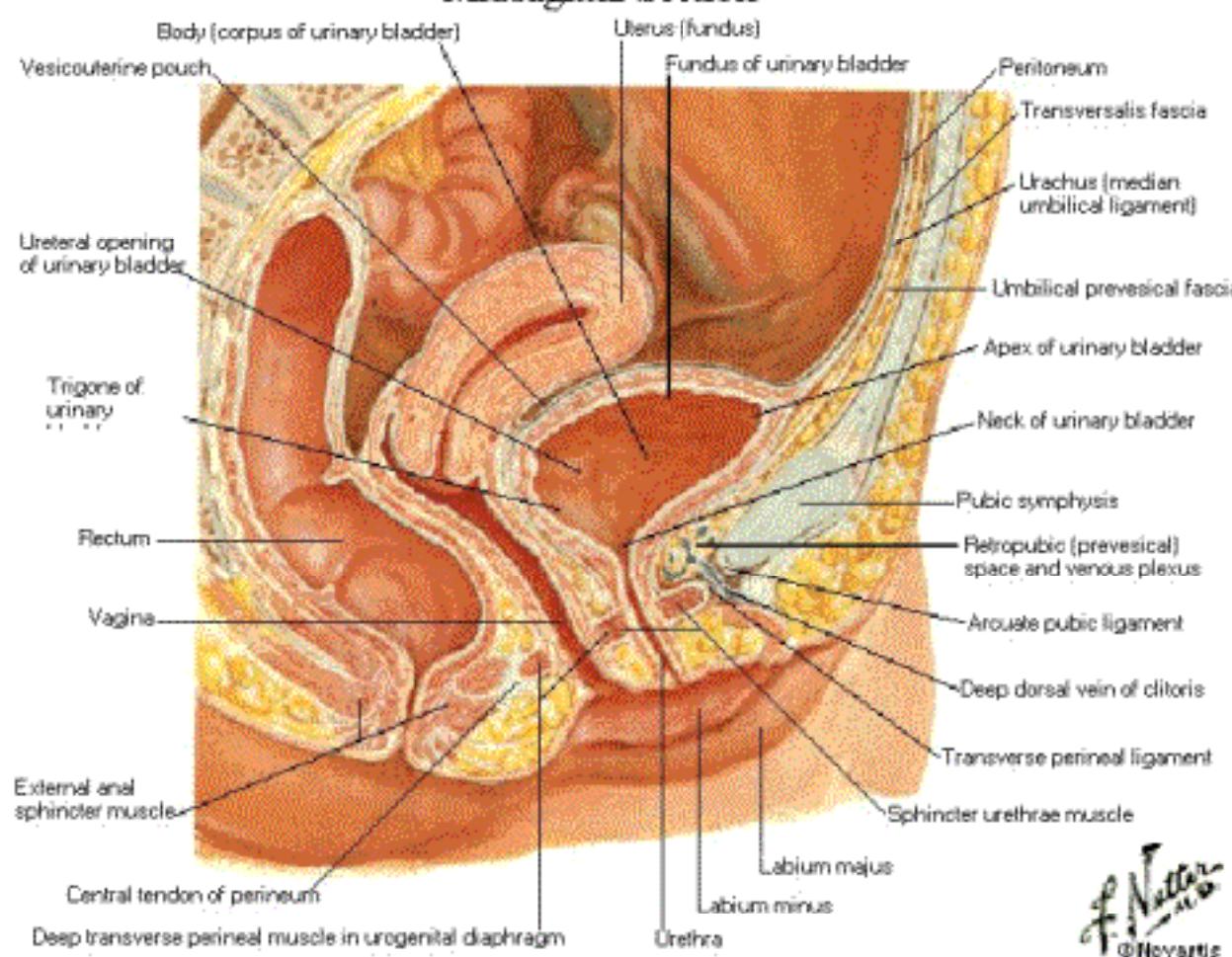
## Endopelvic Fascia and Spaces of Female

### Superior View



## Urinary Bladder - Orientation and Supports

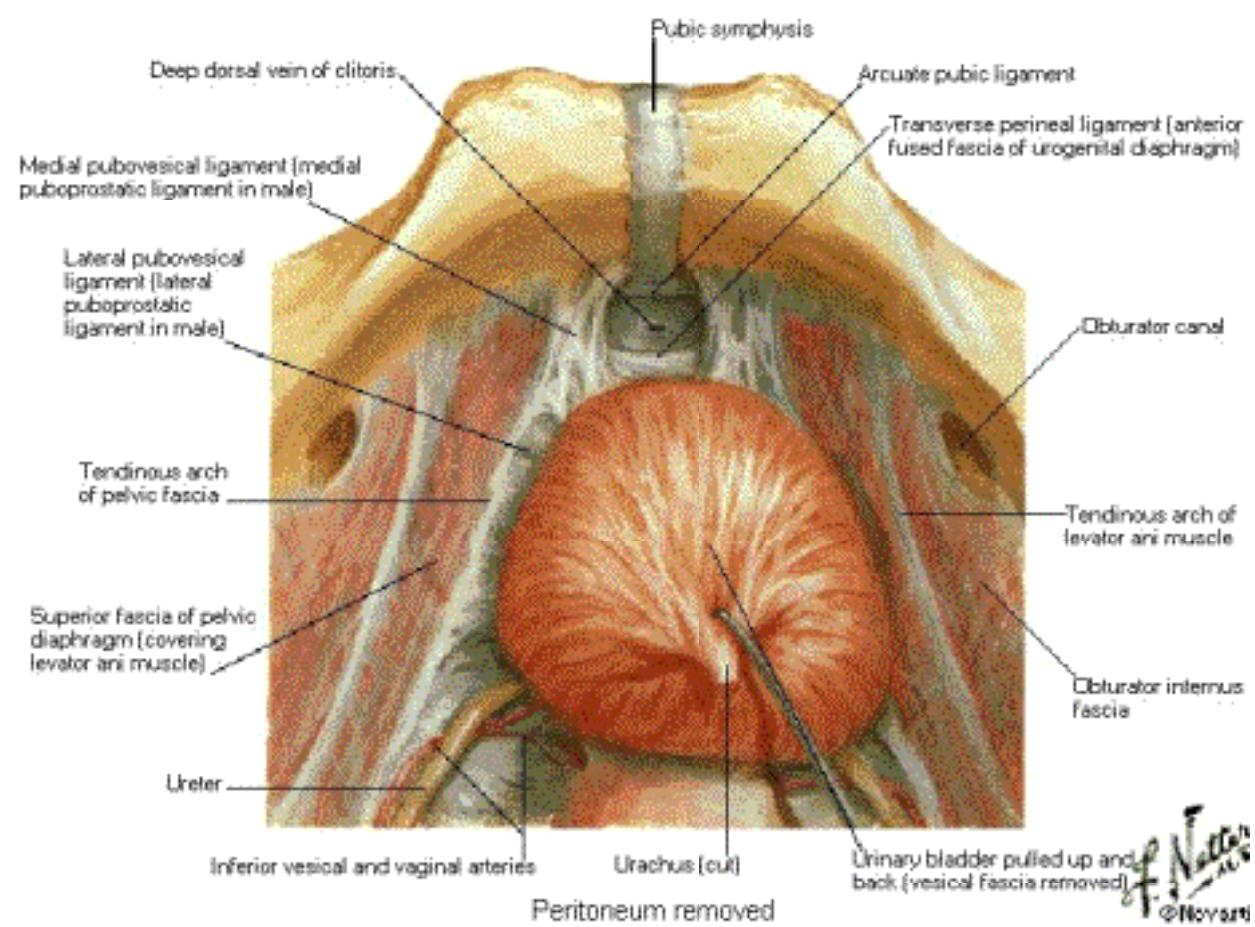
### Midsagittal Section



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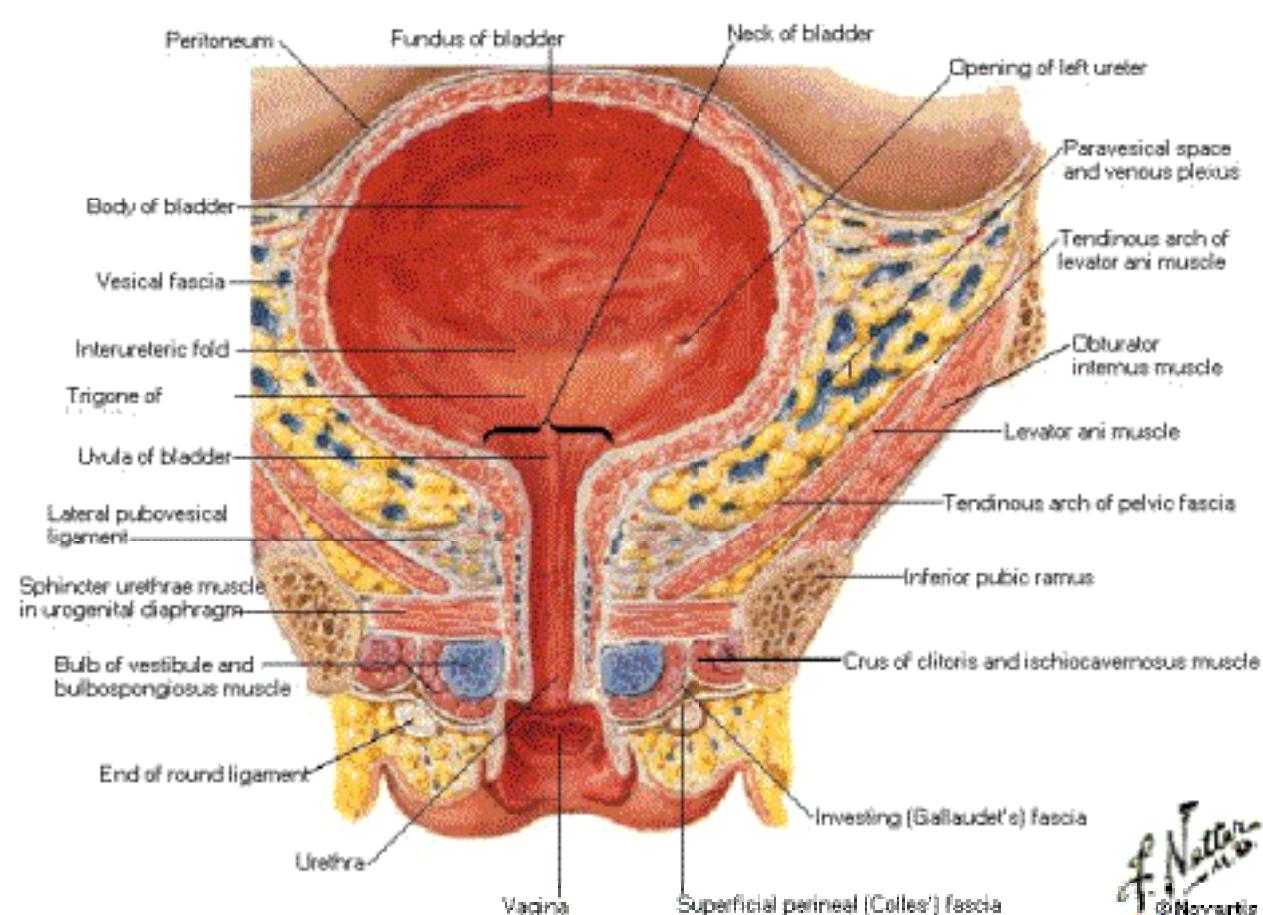
## Urinary Bladder - Orientation and Supports

### Superior View



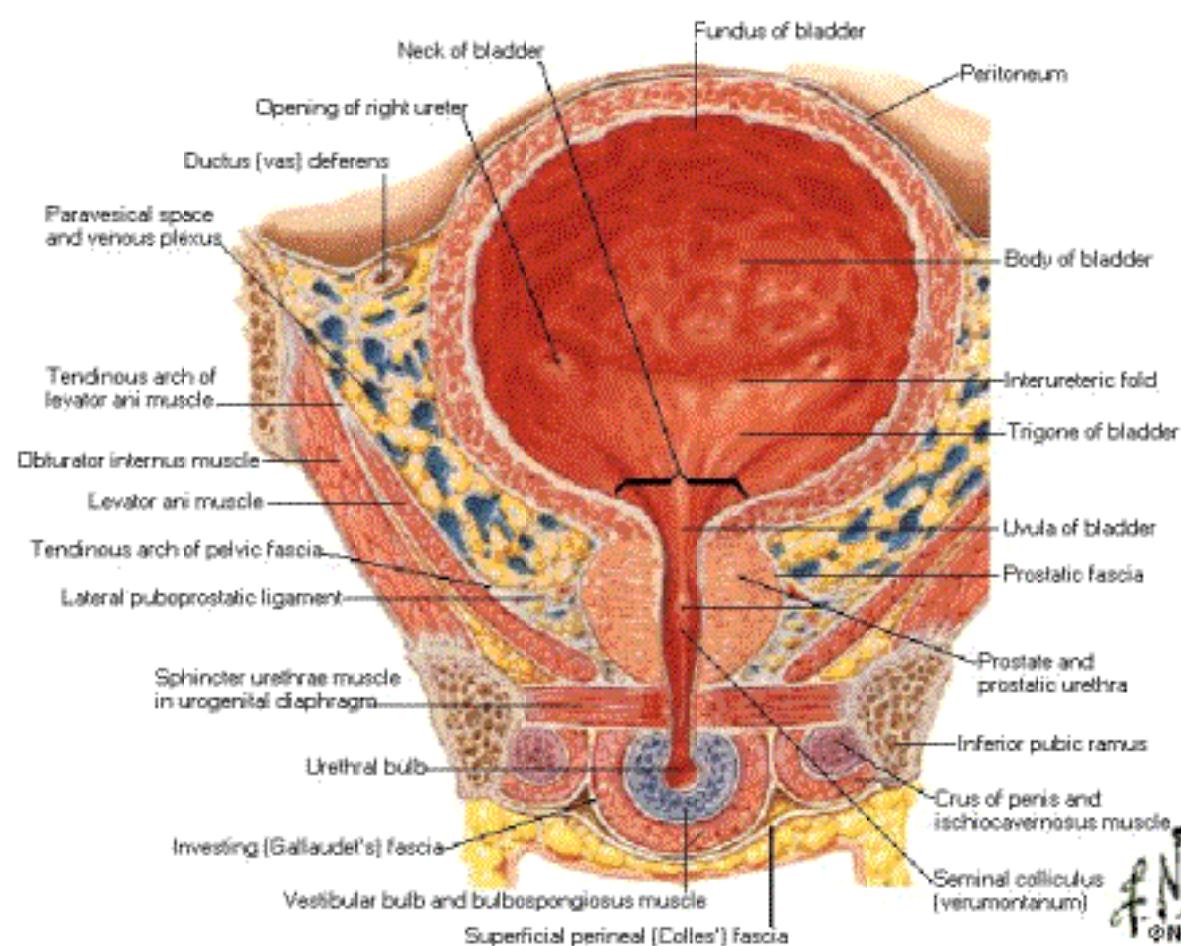
## Urinary Bladder of Female

### Frontal Section



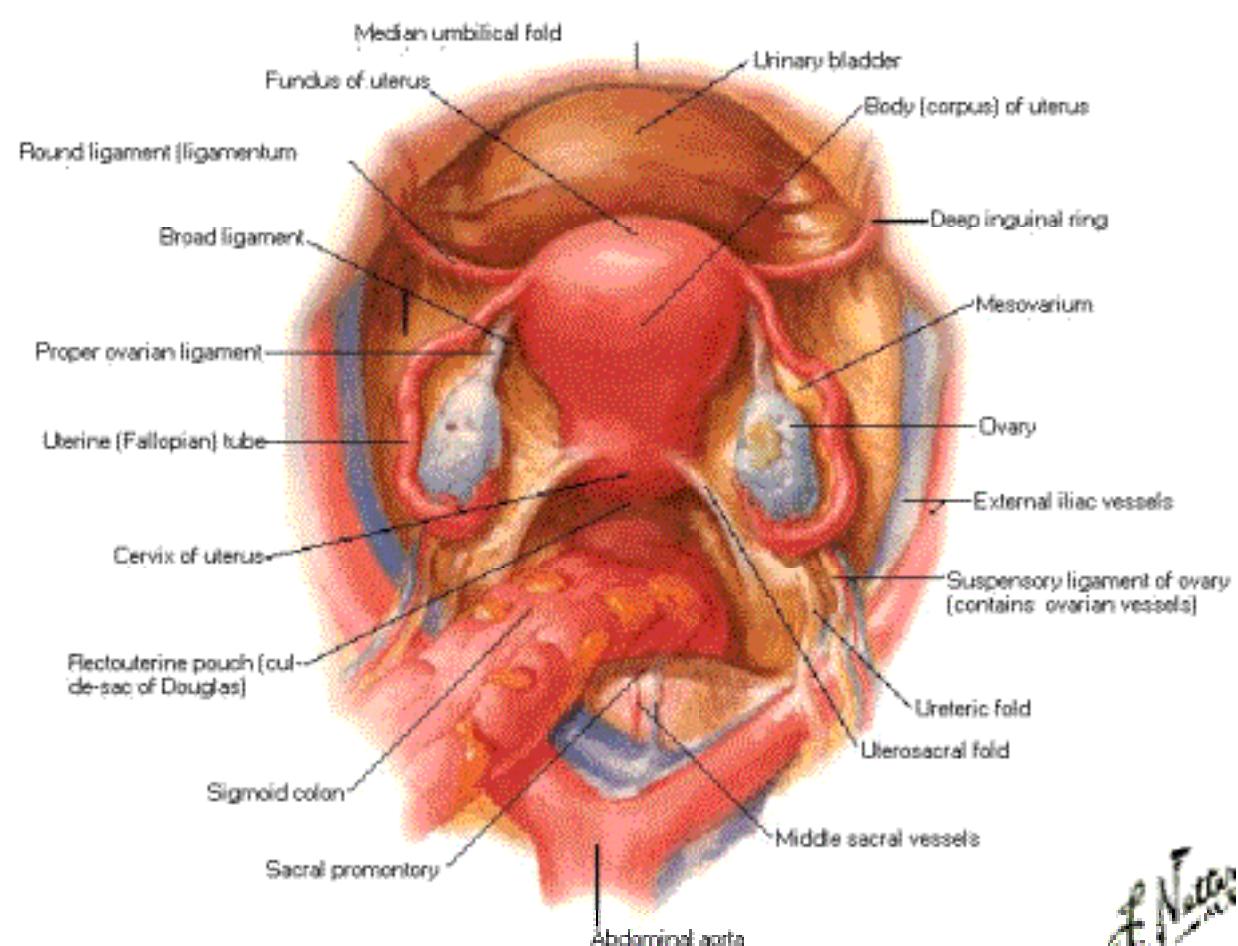
## Urinary Bladder of Male

### Frontal Section



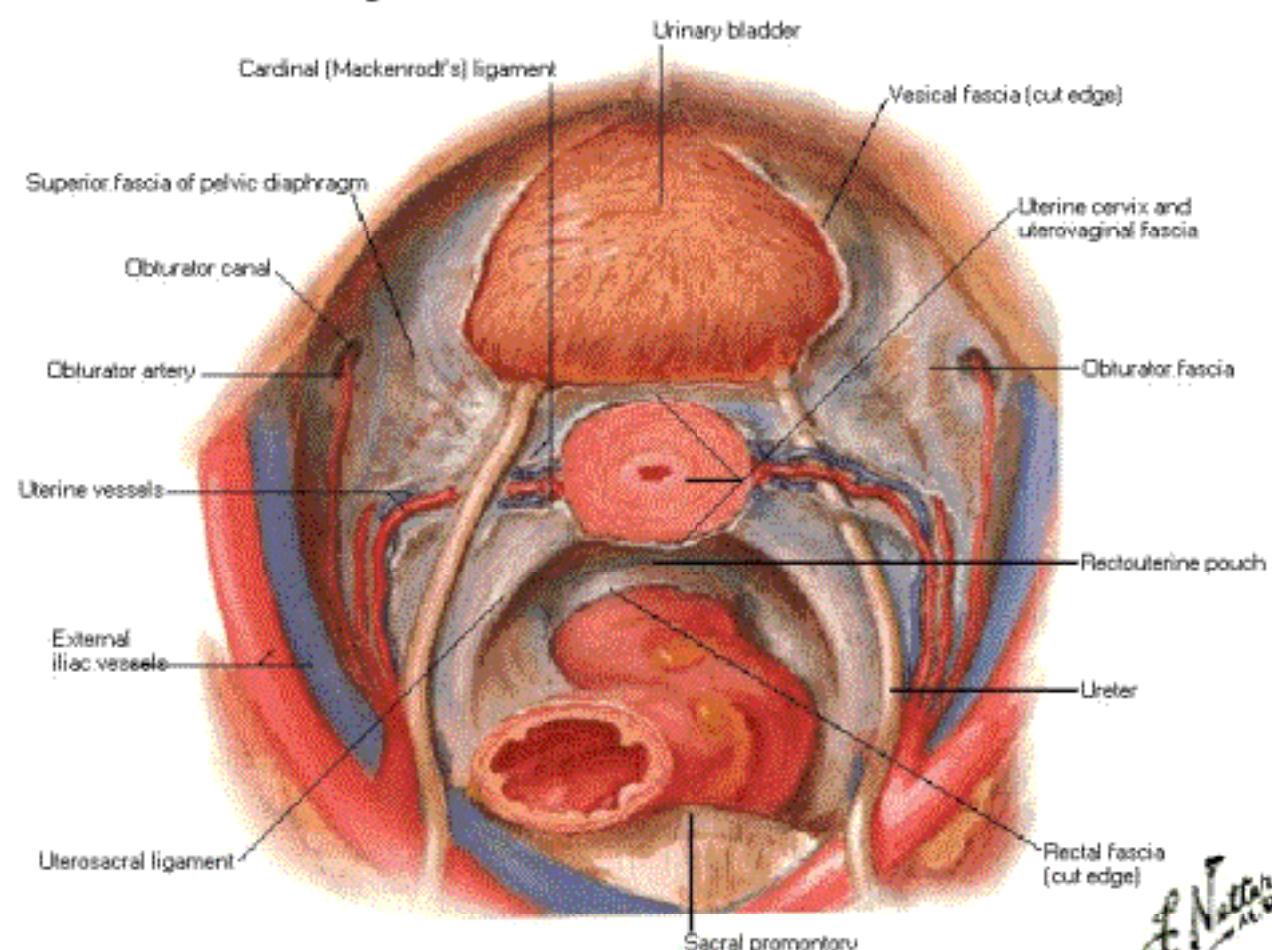
## Pelvic Viscera of Female

Superior View - Peritoneum Intact

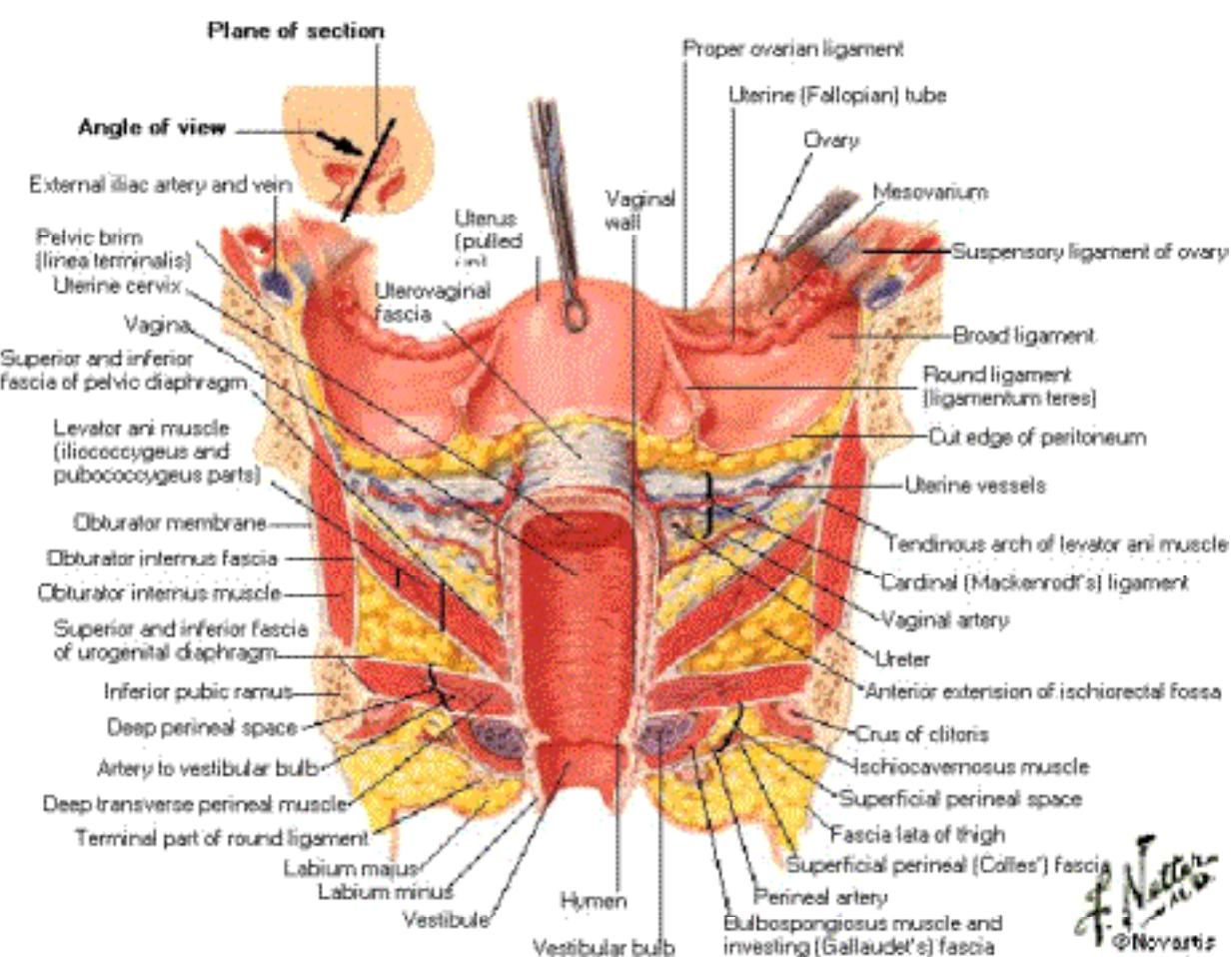


## Pelvic Viscera of Female

Superior View - Peritoneum Removed

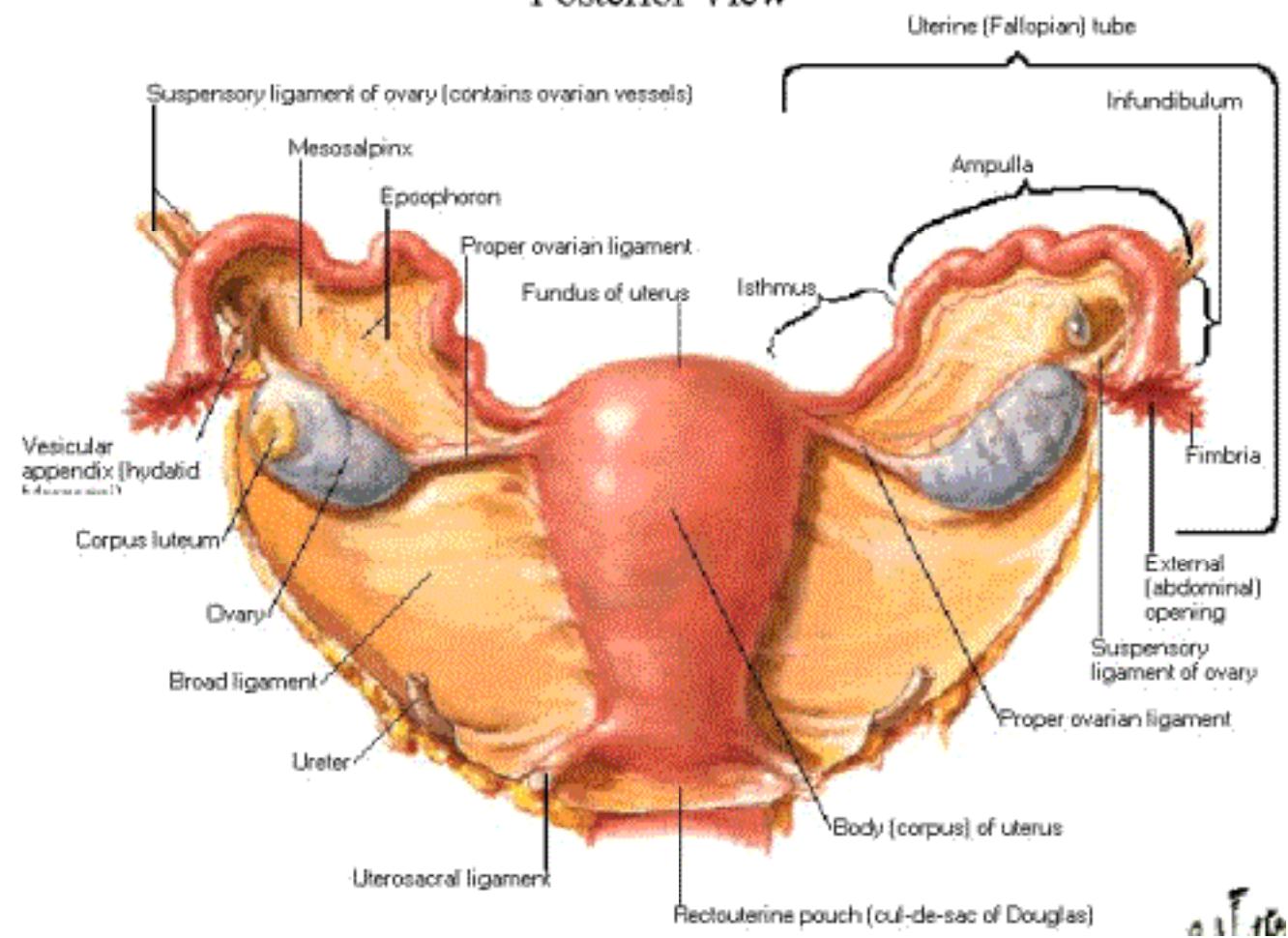


## Uterus, Vagina and Supporting Structures



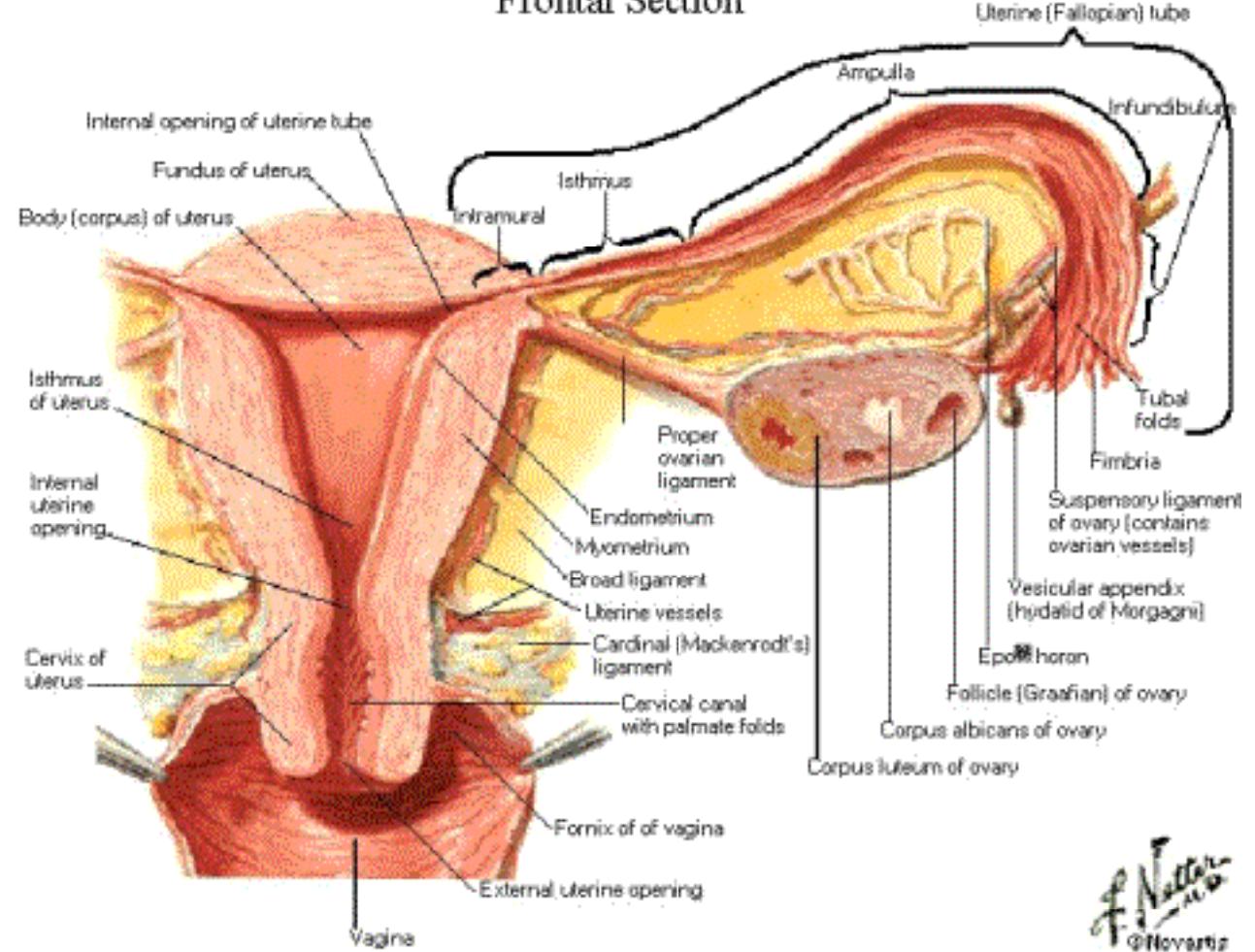
## Uterus and Adnexa

### Posterior View



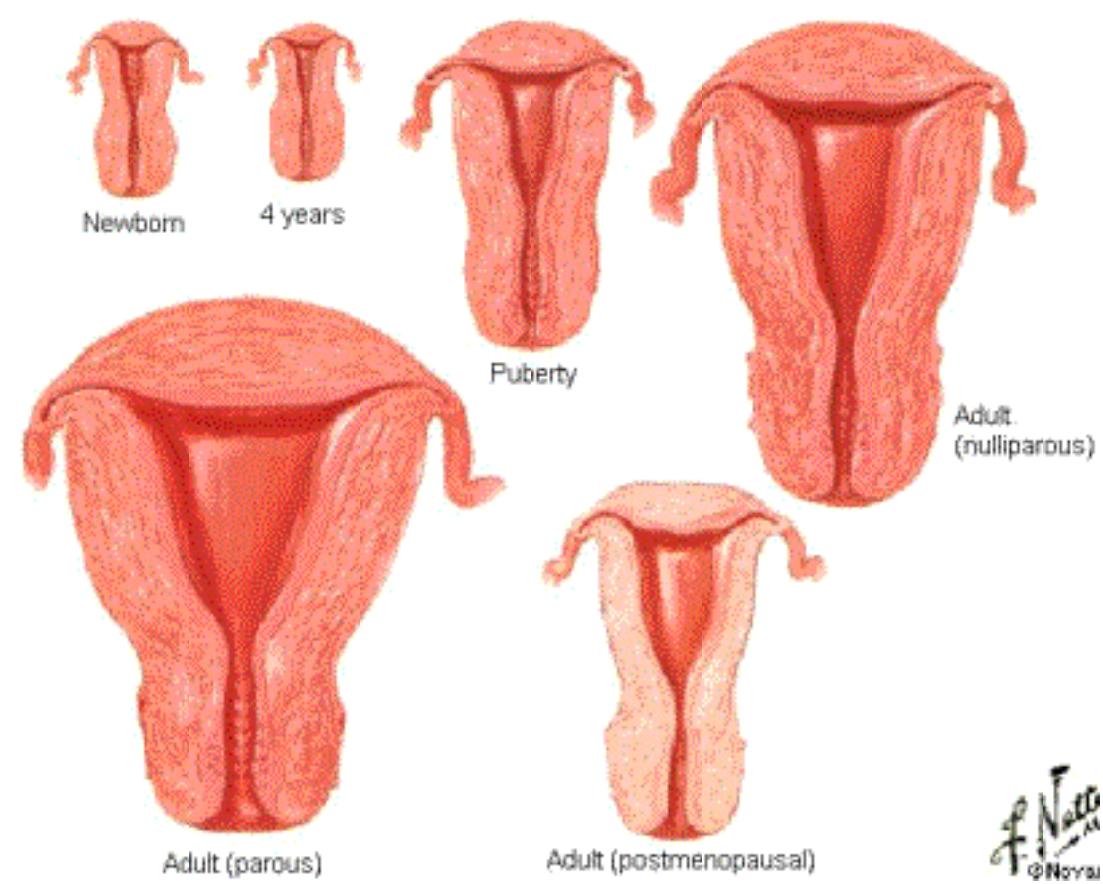
## Uterus and Adnexa

### Frontal Section



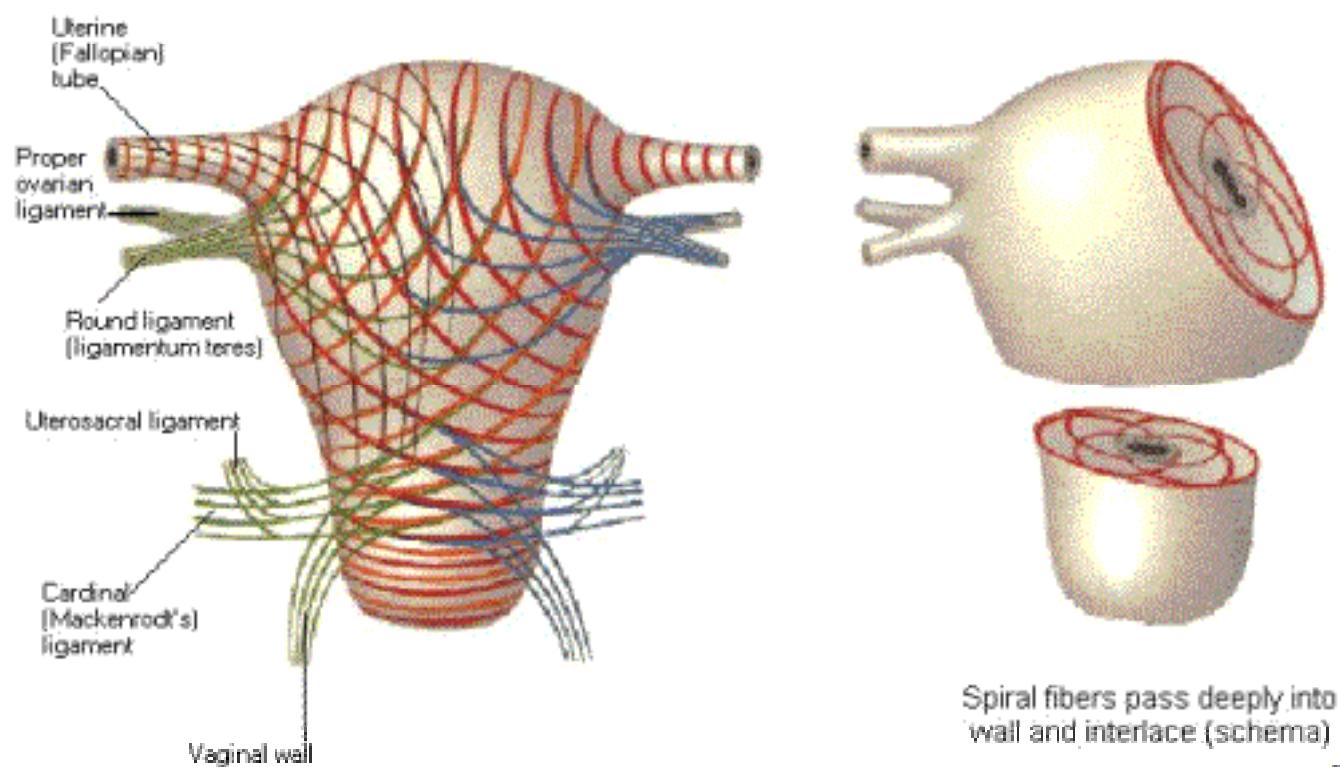
## Uterus

Changes with Age



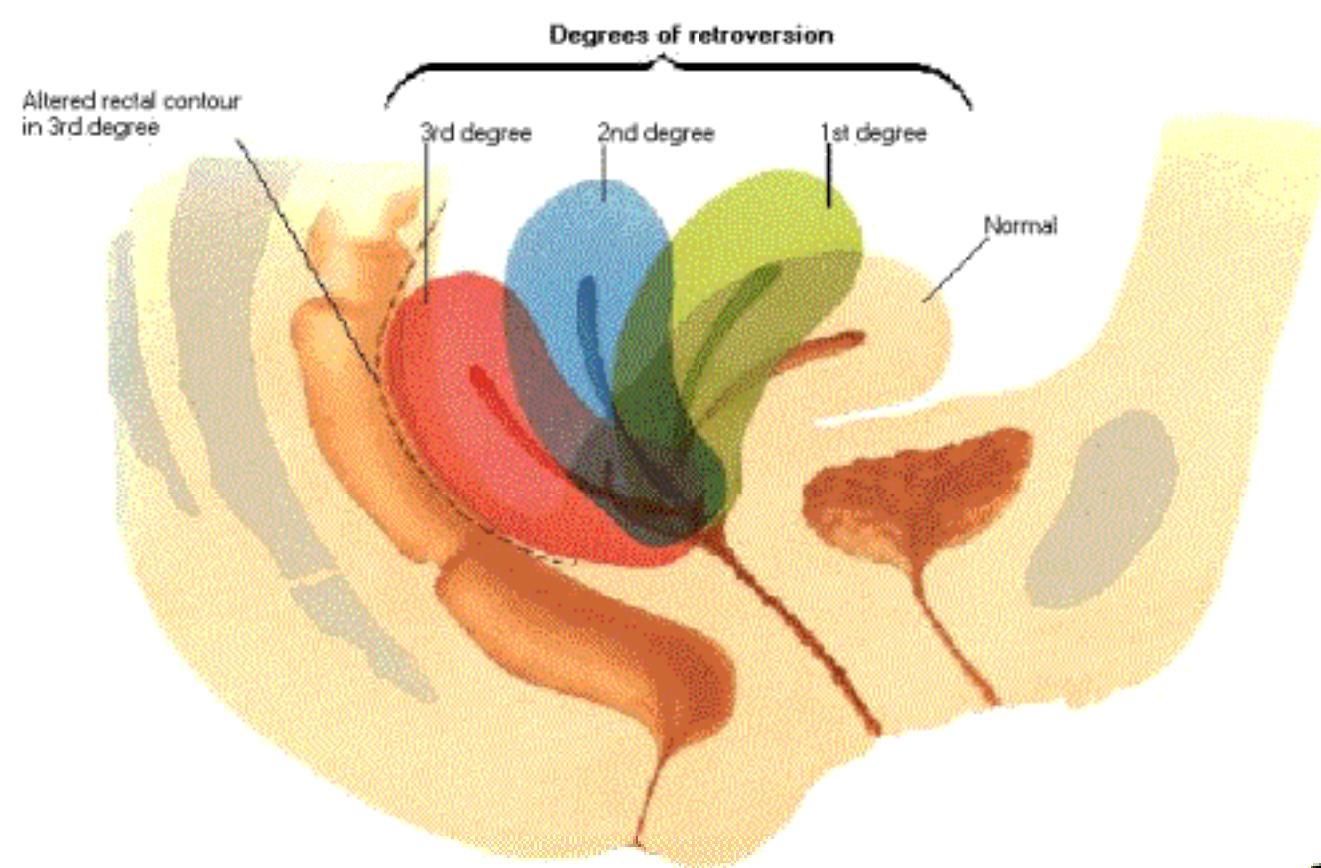
## Uterus

### Schema of Musculature



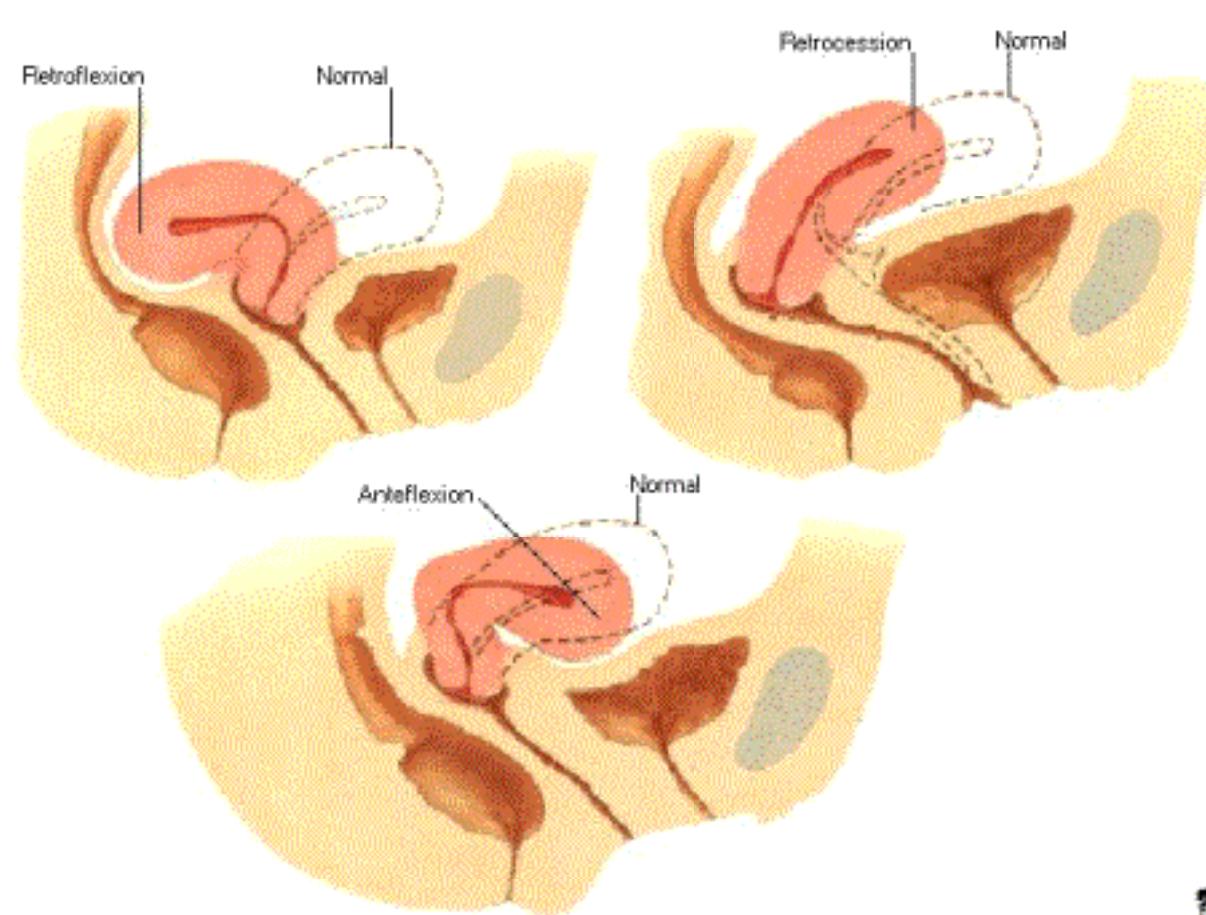
## Uterus

### Variations in Position



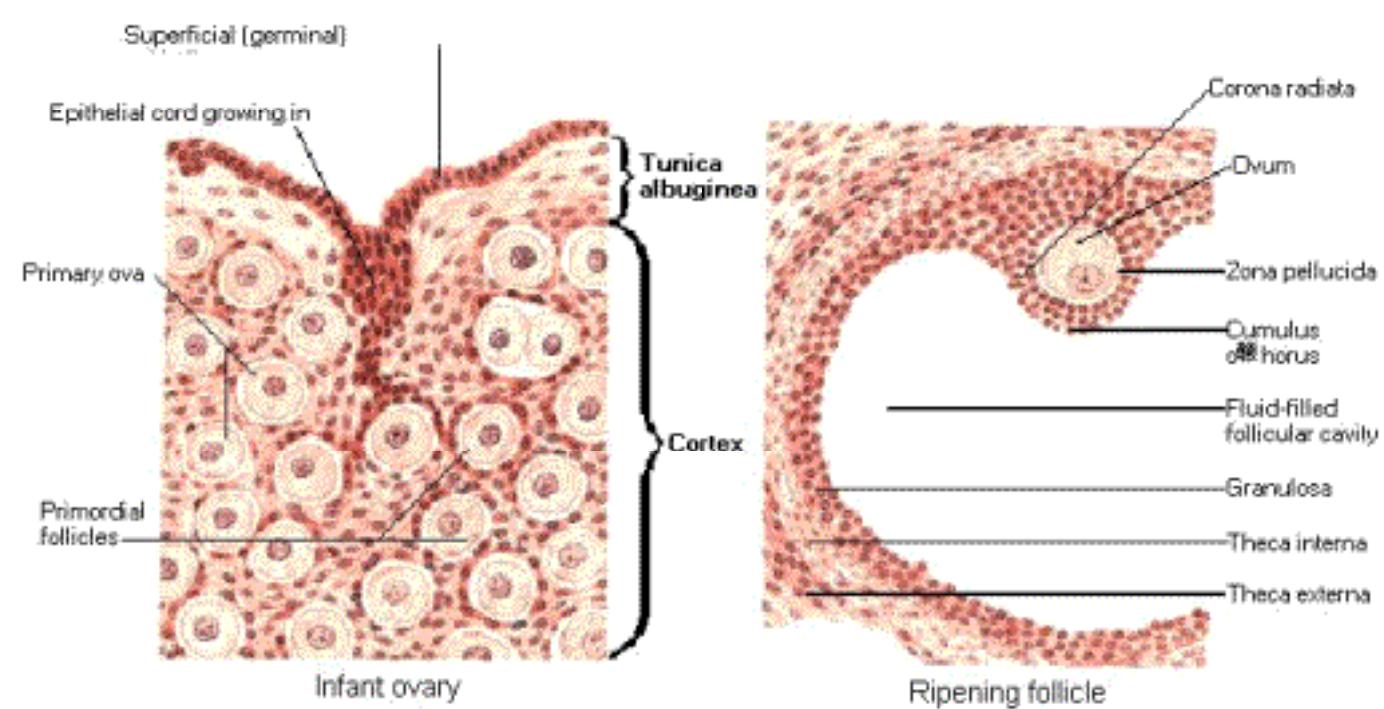
## Uterus [Continued]

### Variations in Position

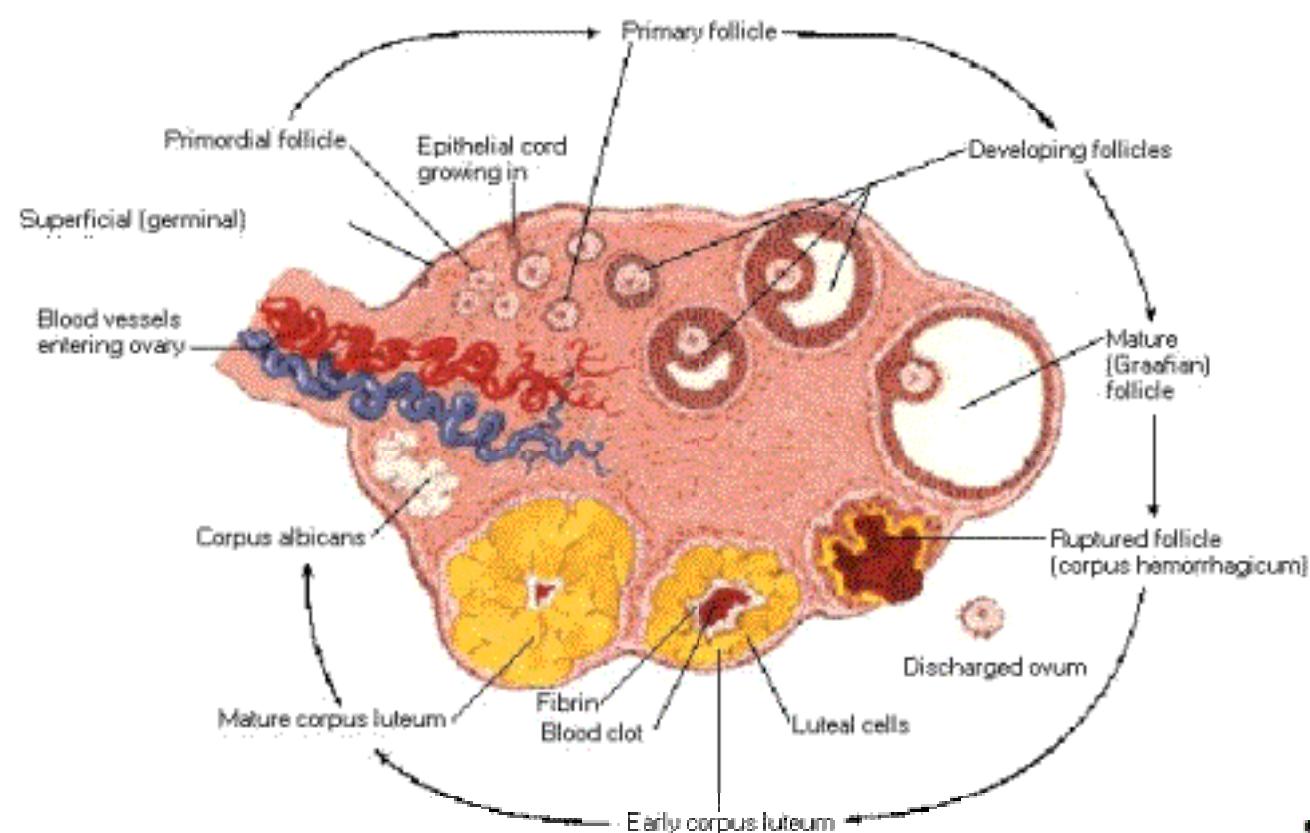


## Infant Ovary and Ripening Follicle

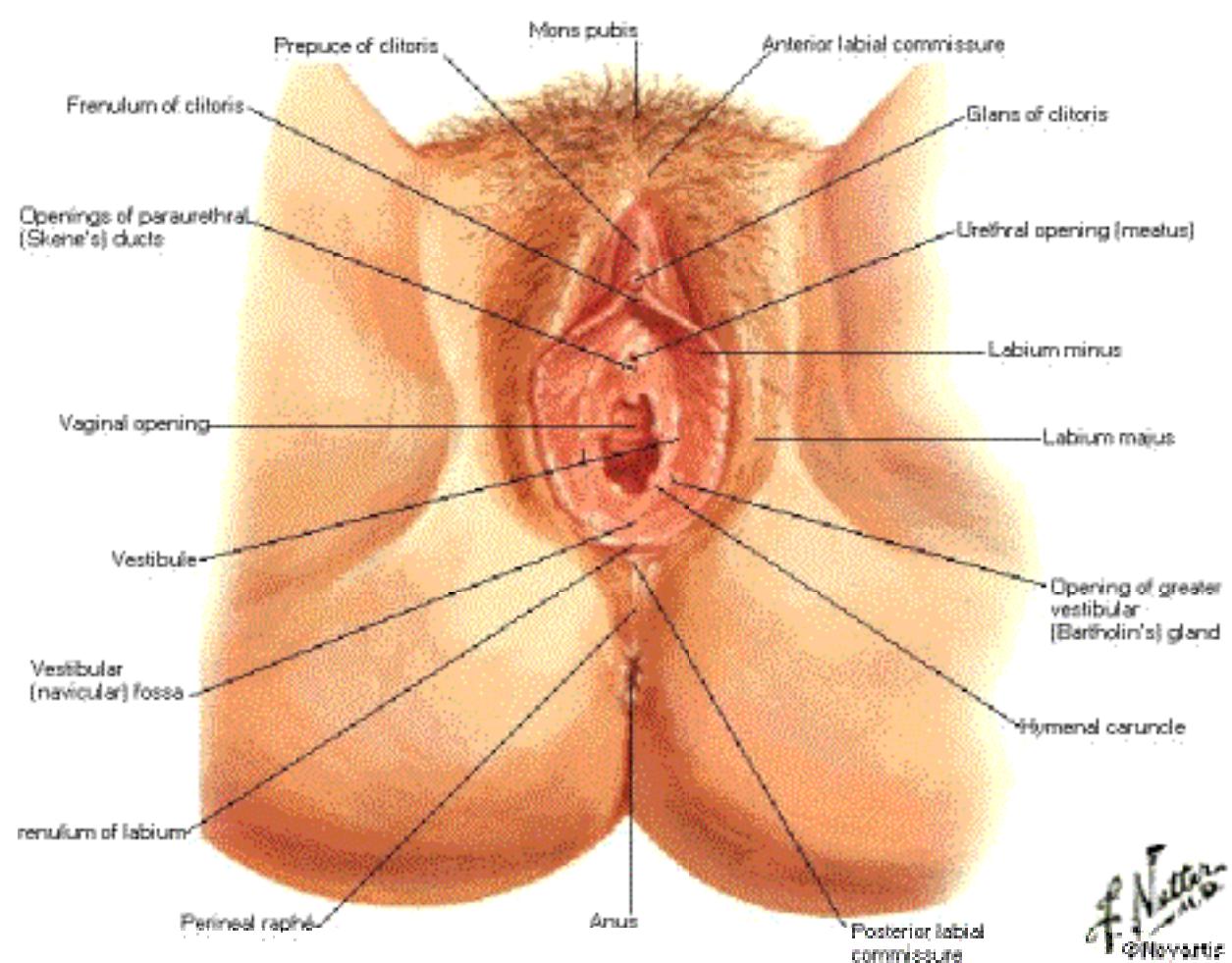
### Histology



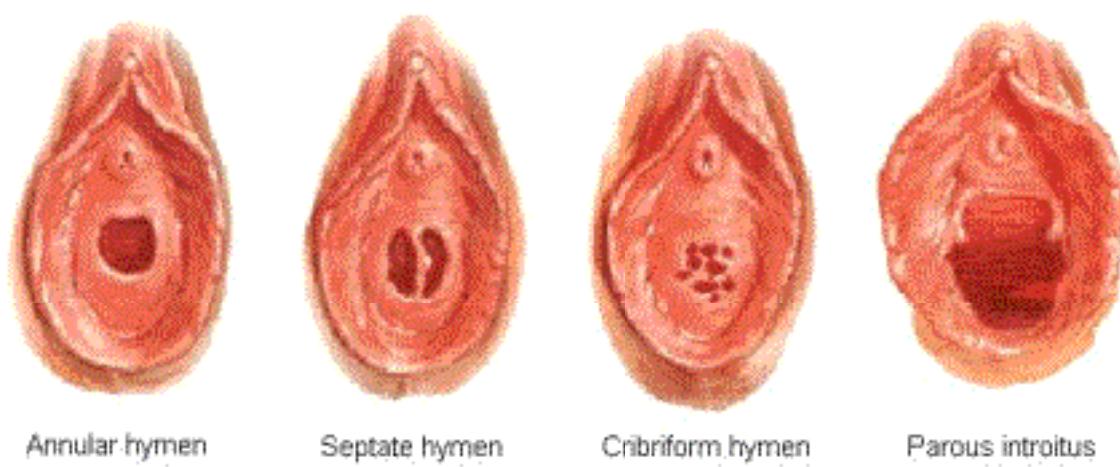
## Stages of Ovum and Follicle



## Perineum and External Genitalia of Female



## **Perineum and External Genitalia of Female [Continued]**



Annular hymen

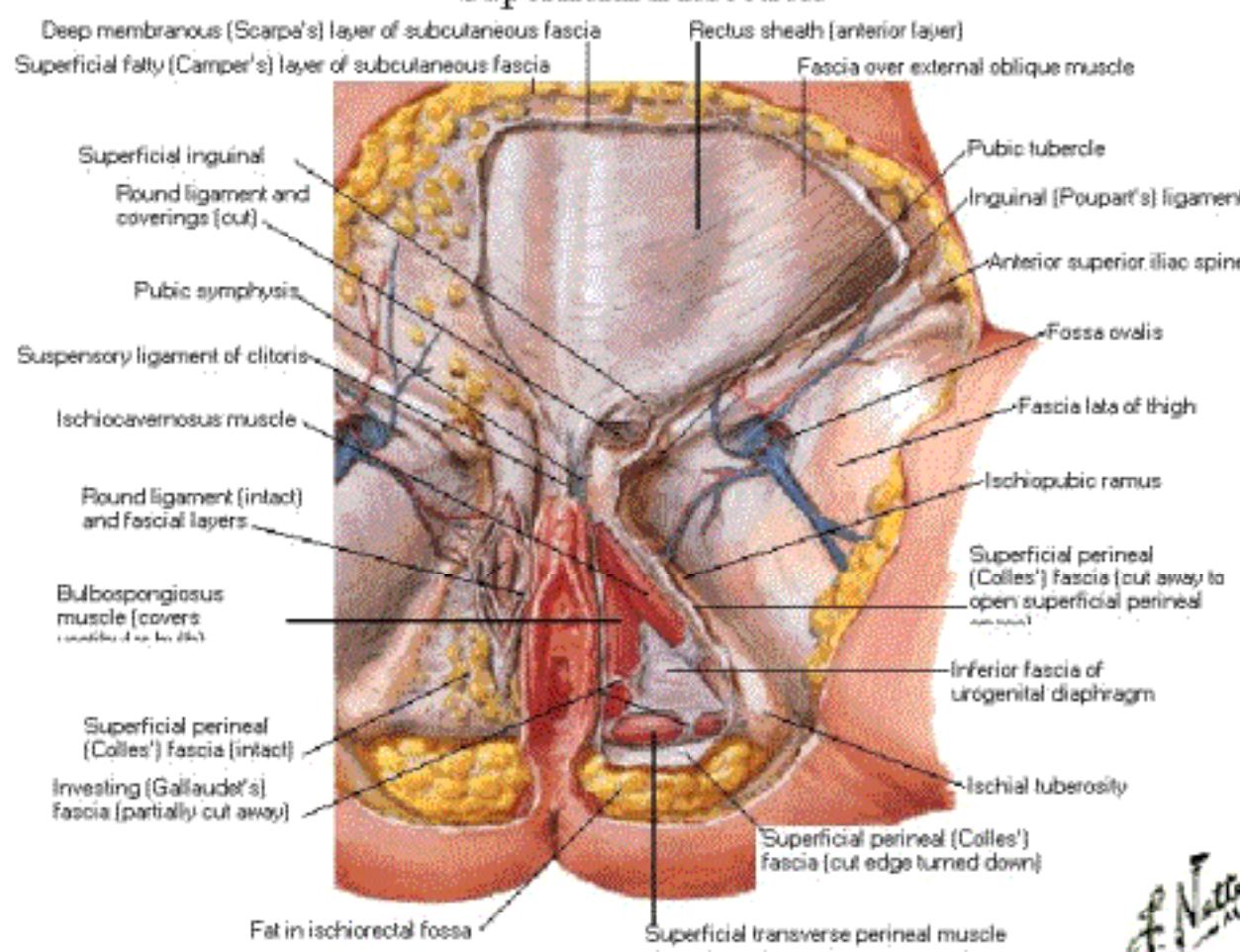
Septate hymen

Cribiform hymen

Parous introitus

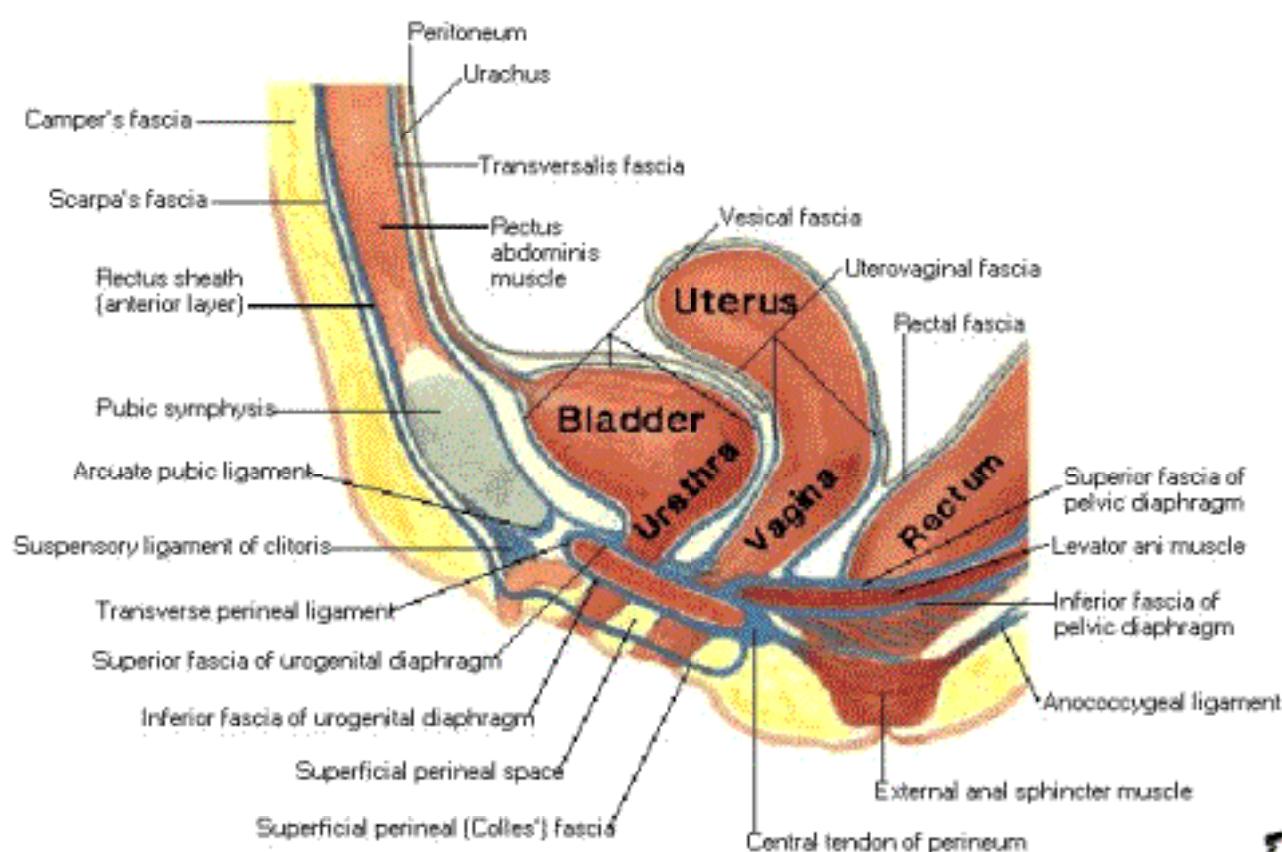
## Perineum of Female

### Superficial Dissection

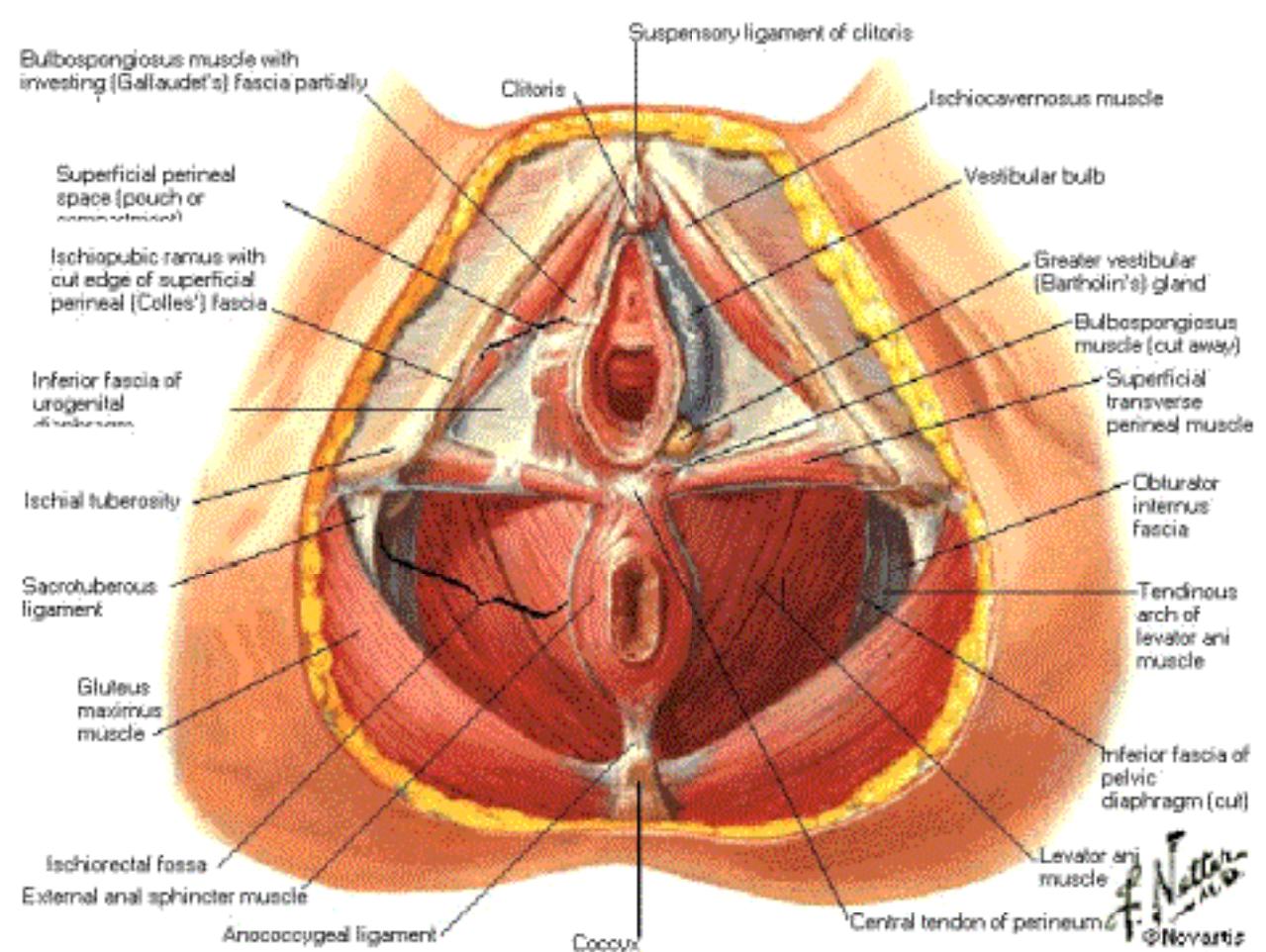


## Perineum of Female

Midsagittal Section

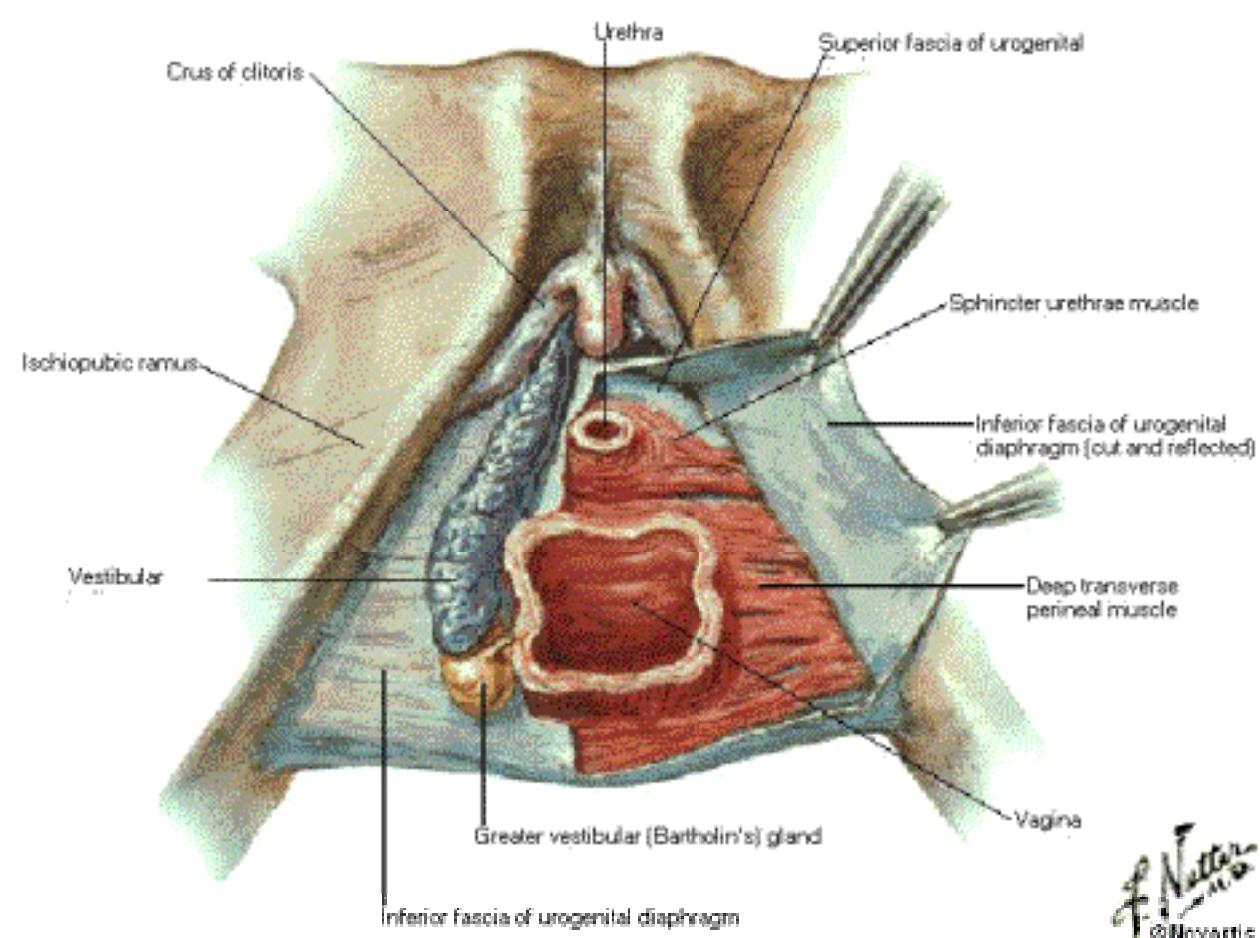


## Perineum and Urogenital Diaphragm of Female



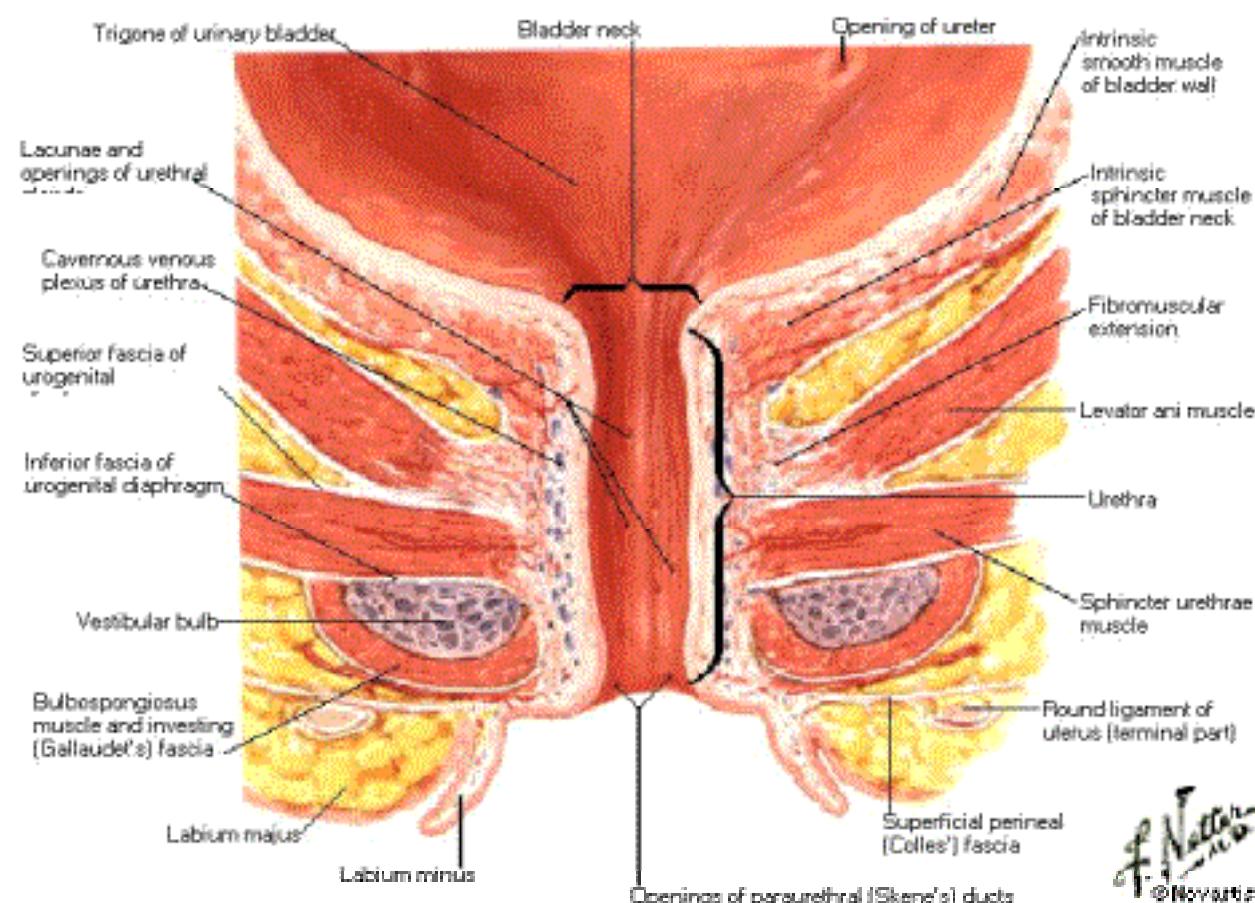
## Perineum and Urogenital Diaphragm of Female

### Deep Dissection



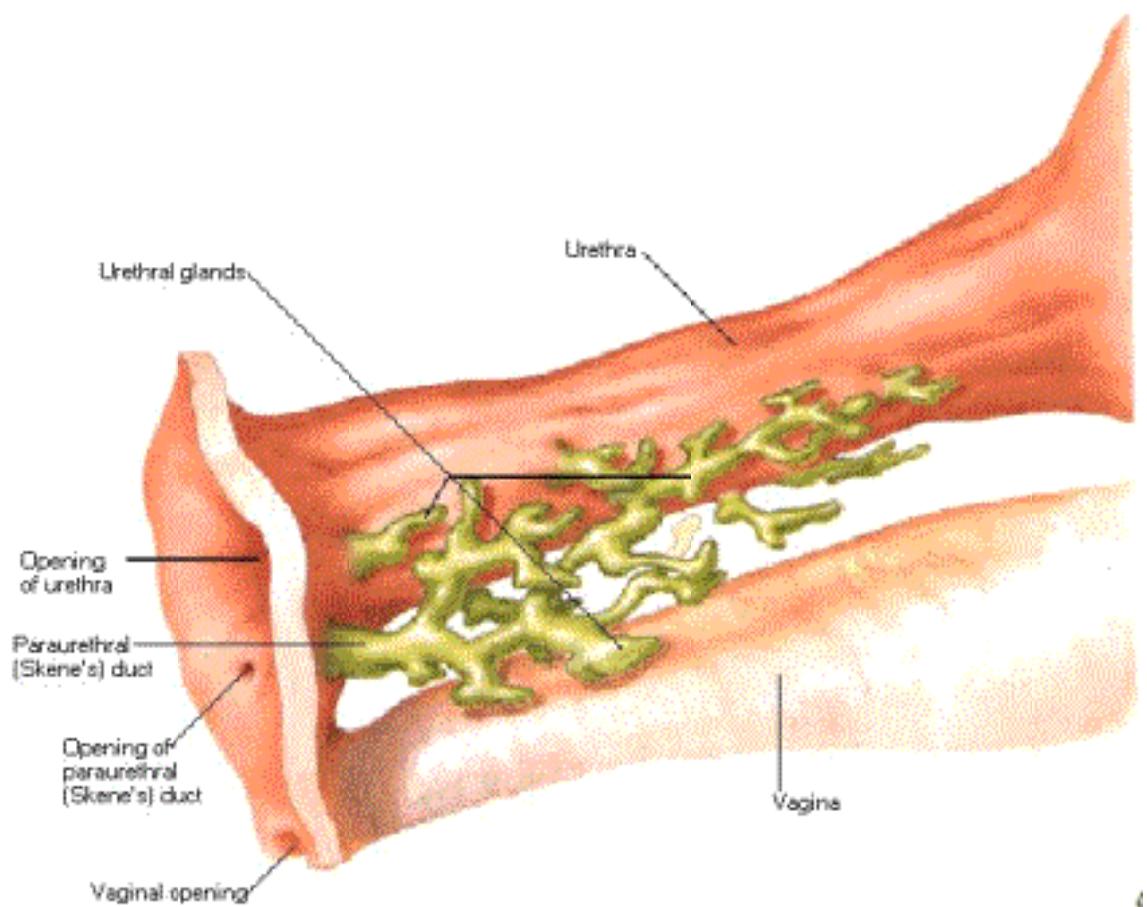
## Urethra of Female

### Frontal Section



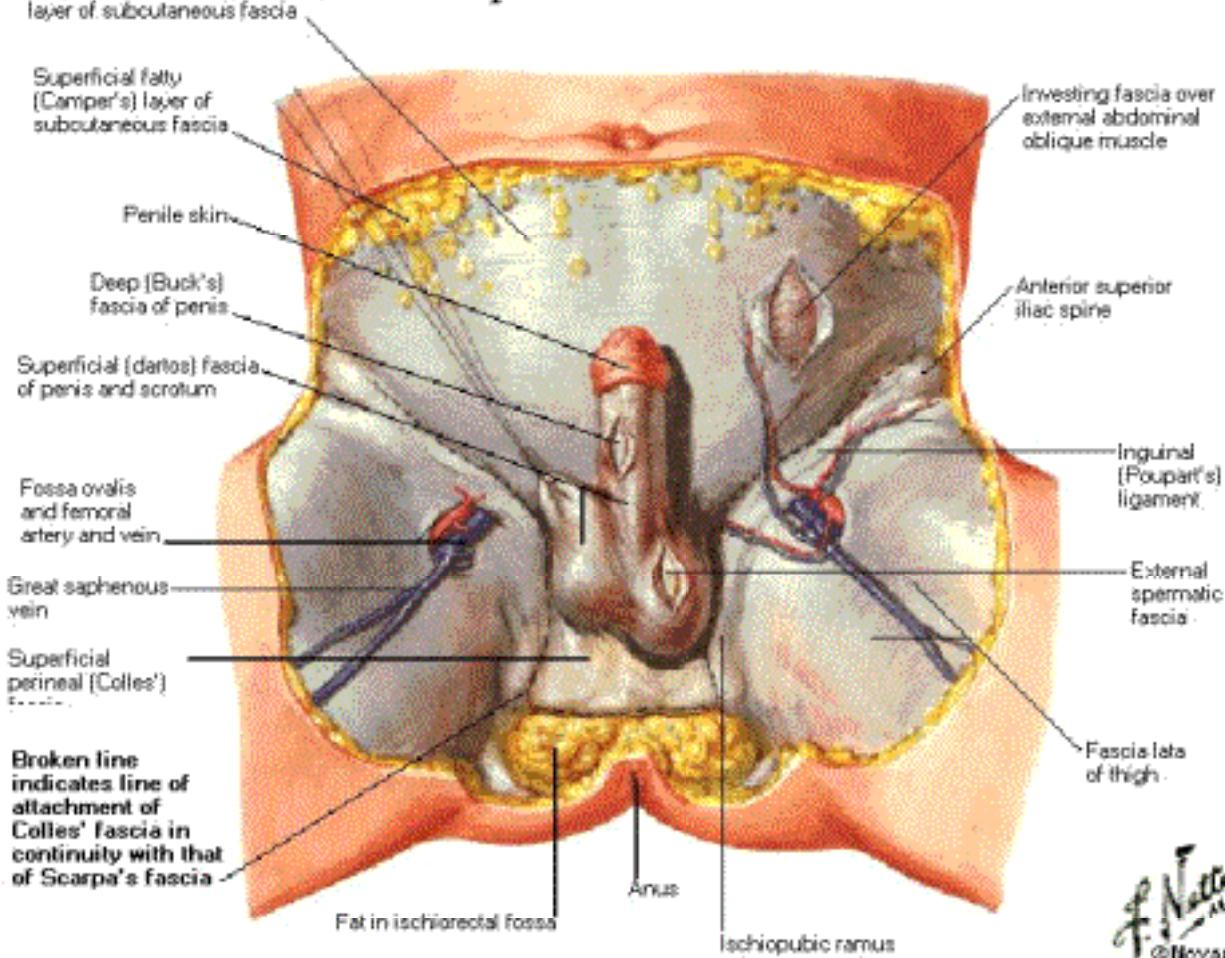
## **Urethra of Female**

Schematic Reconstruction



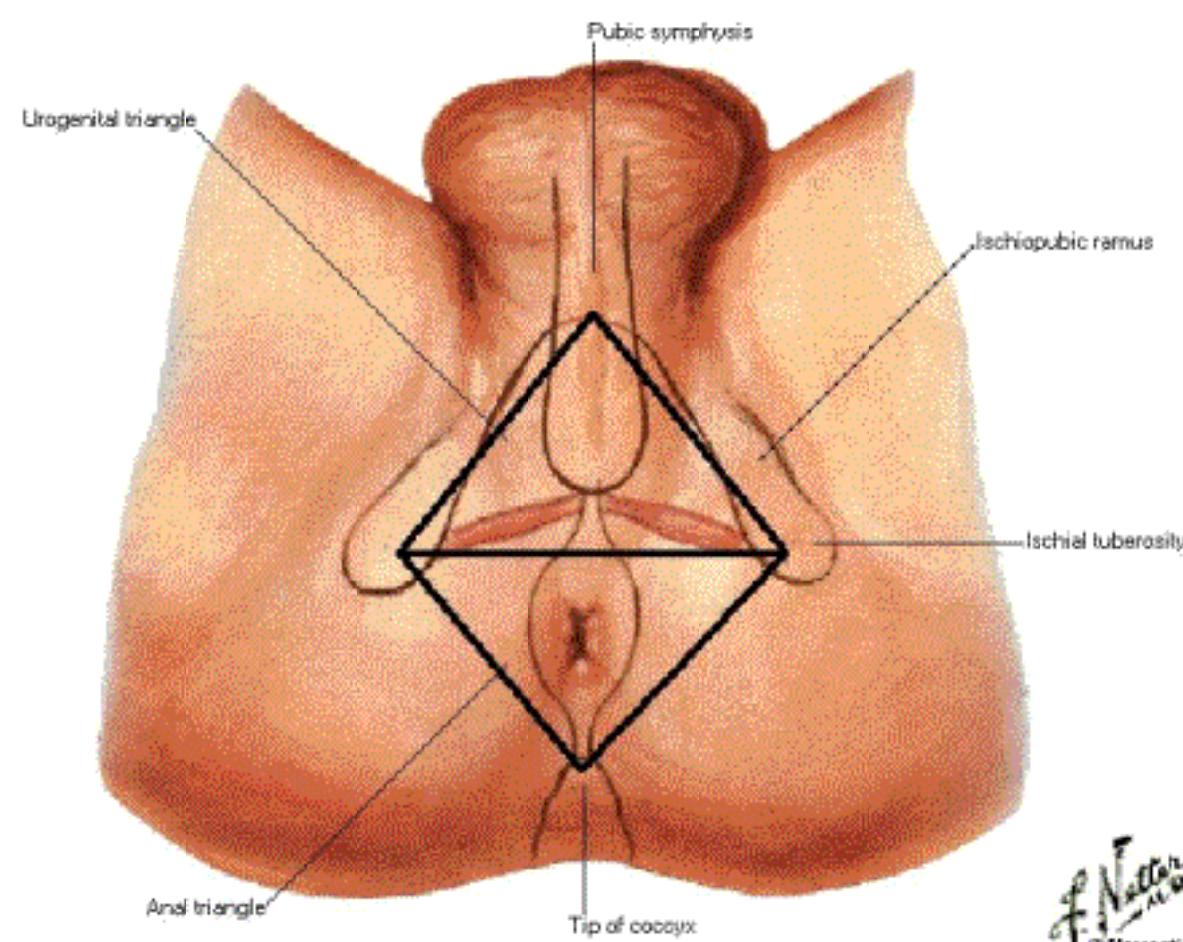
## Perineum and External Genitalia of Male

### Superficial Dissection



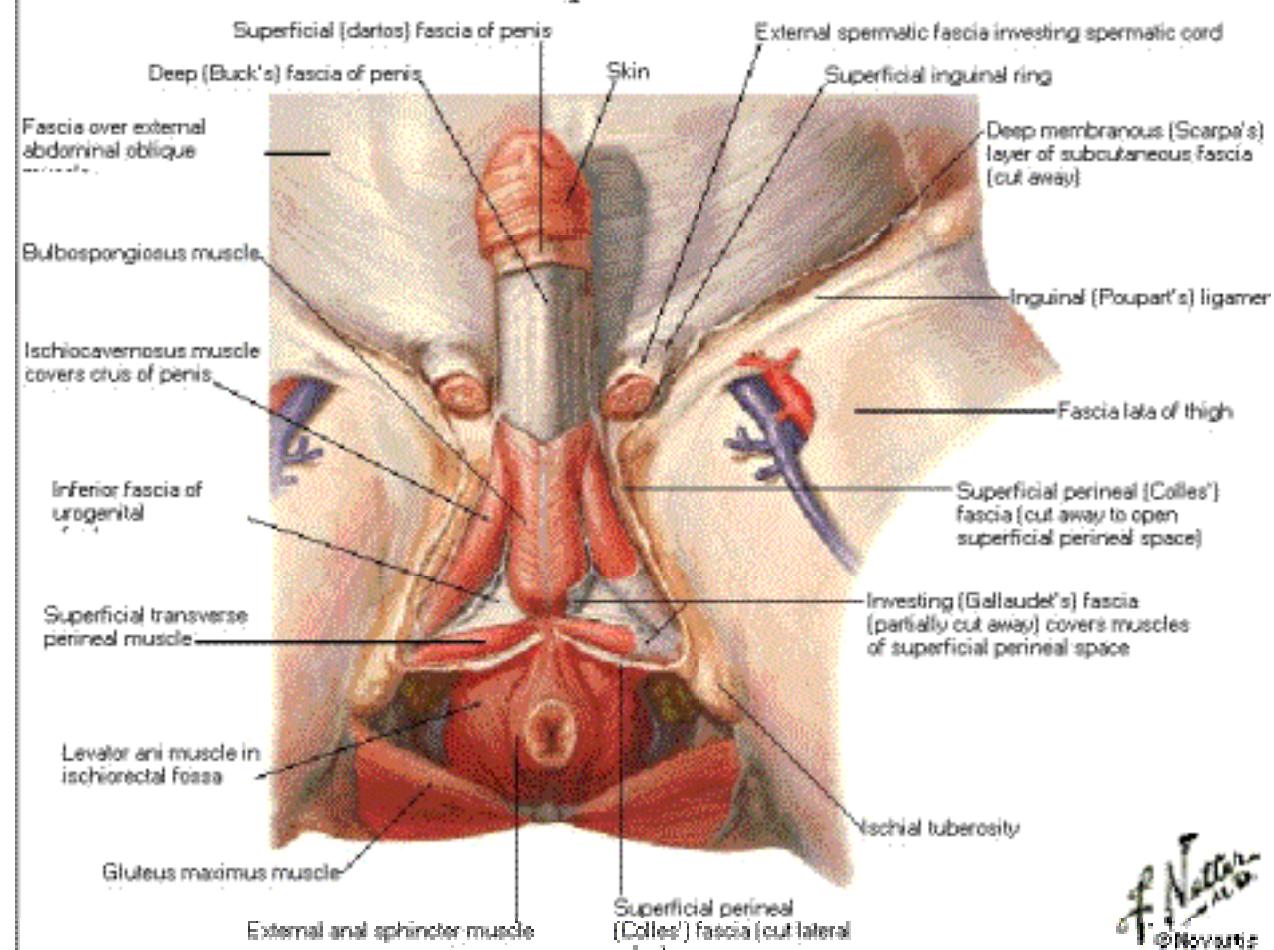
## Perineum of Male

Regions [Triangles] and Surface Topography

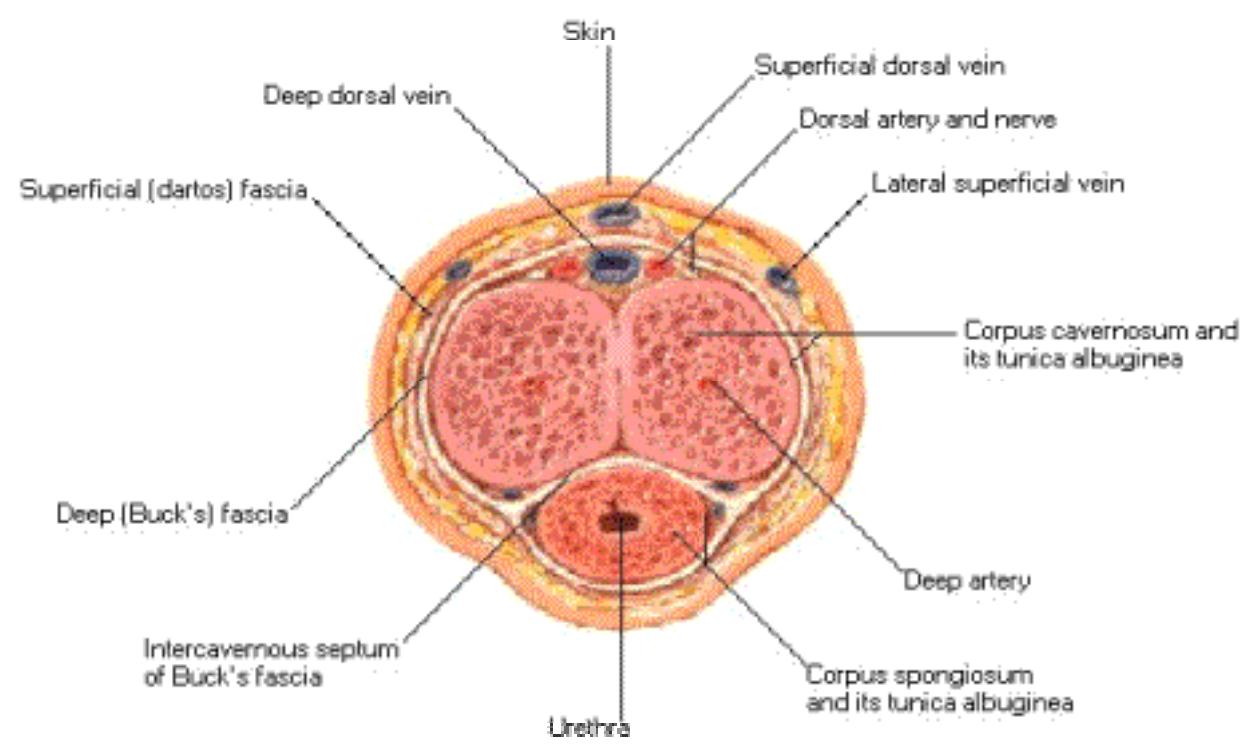


## Perineum and External Genitalia of Male

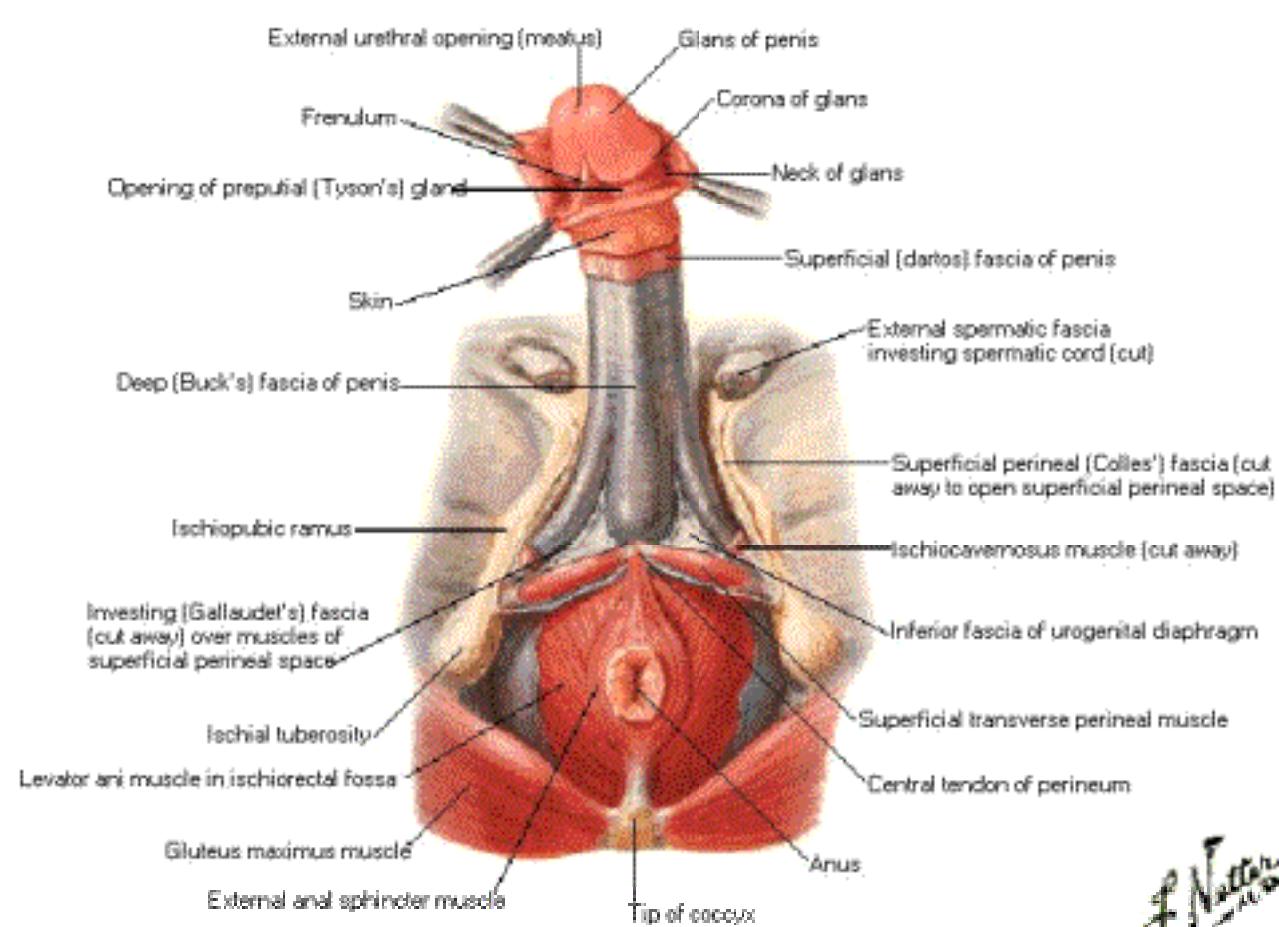
### Deep Dissection



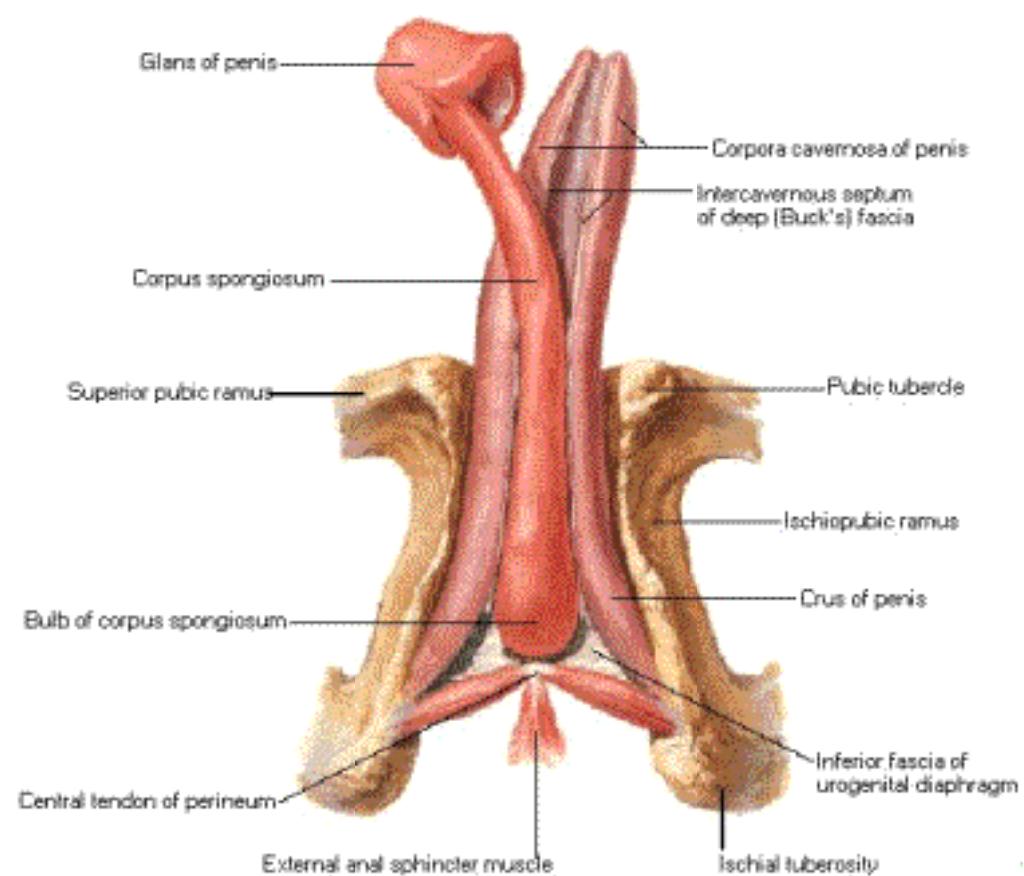
## Section through Body of Penis



## Penis

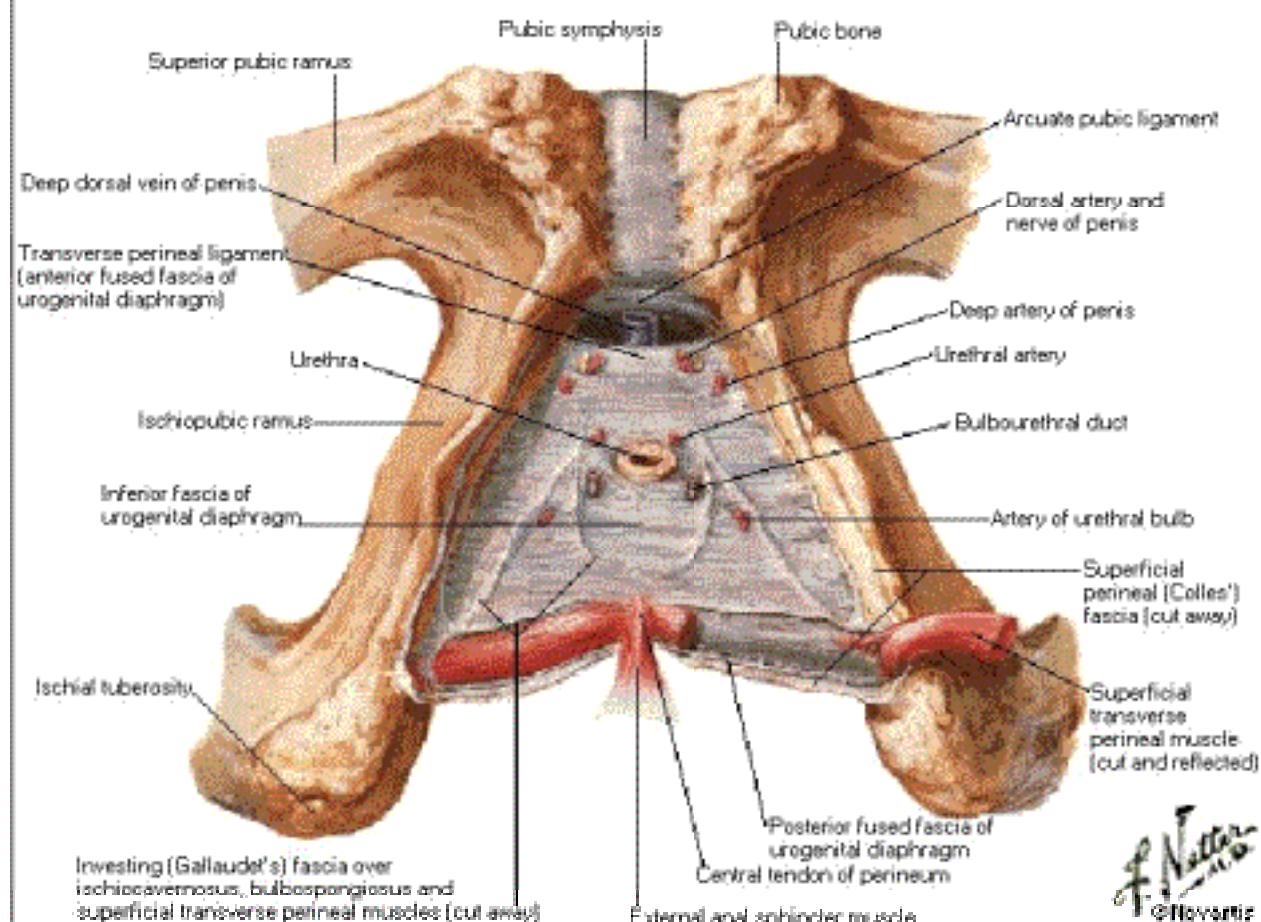


## Penis [Continued]



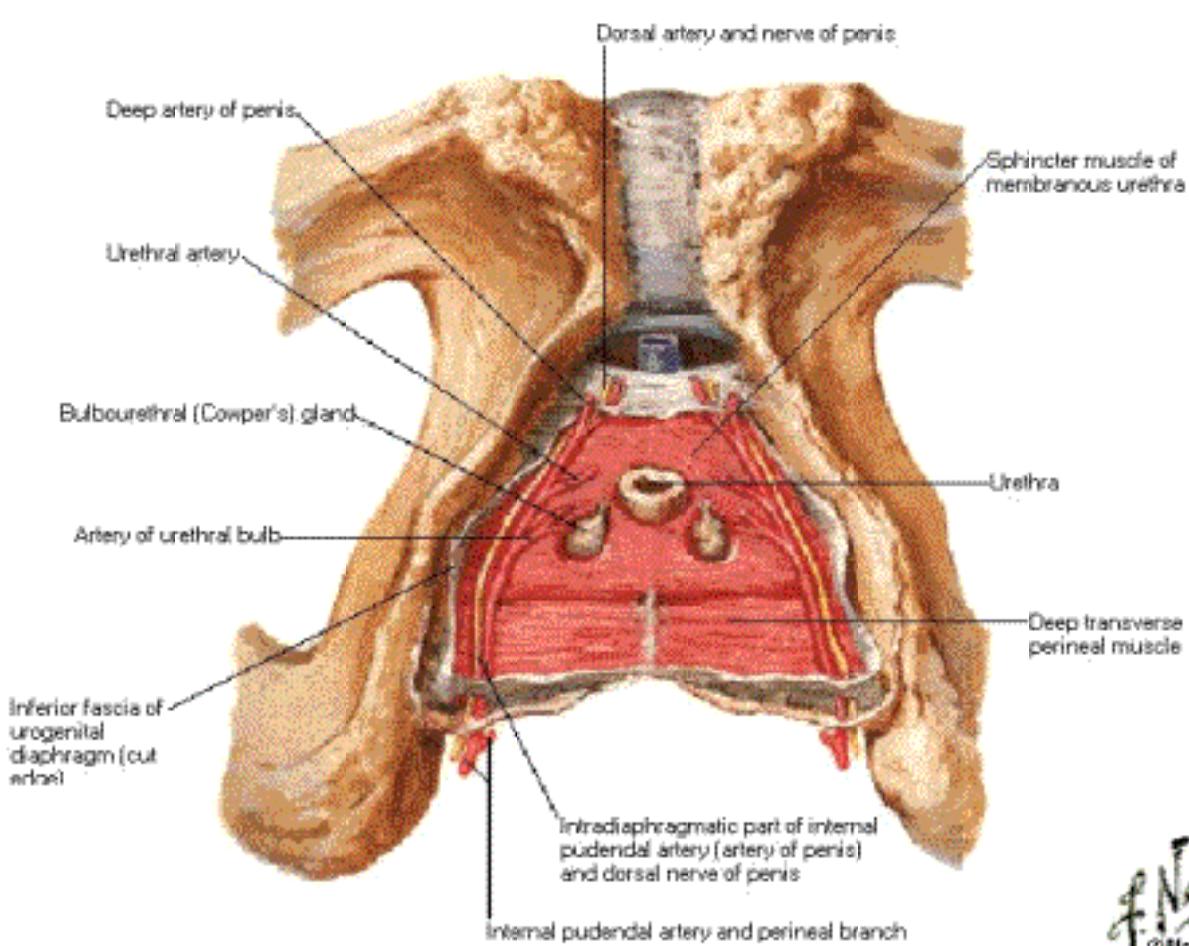
## Urogenital Diaphragm of Male

Dissection



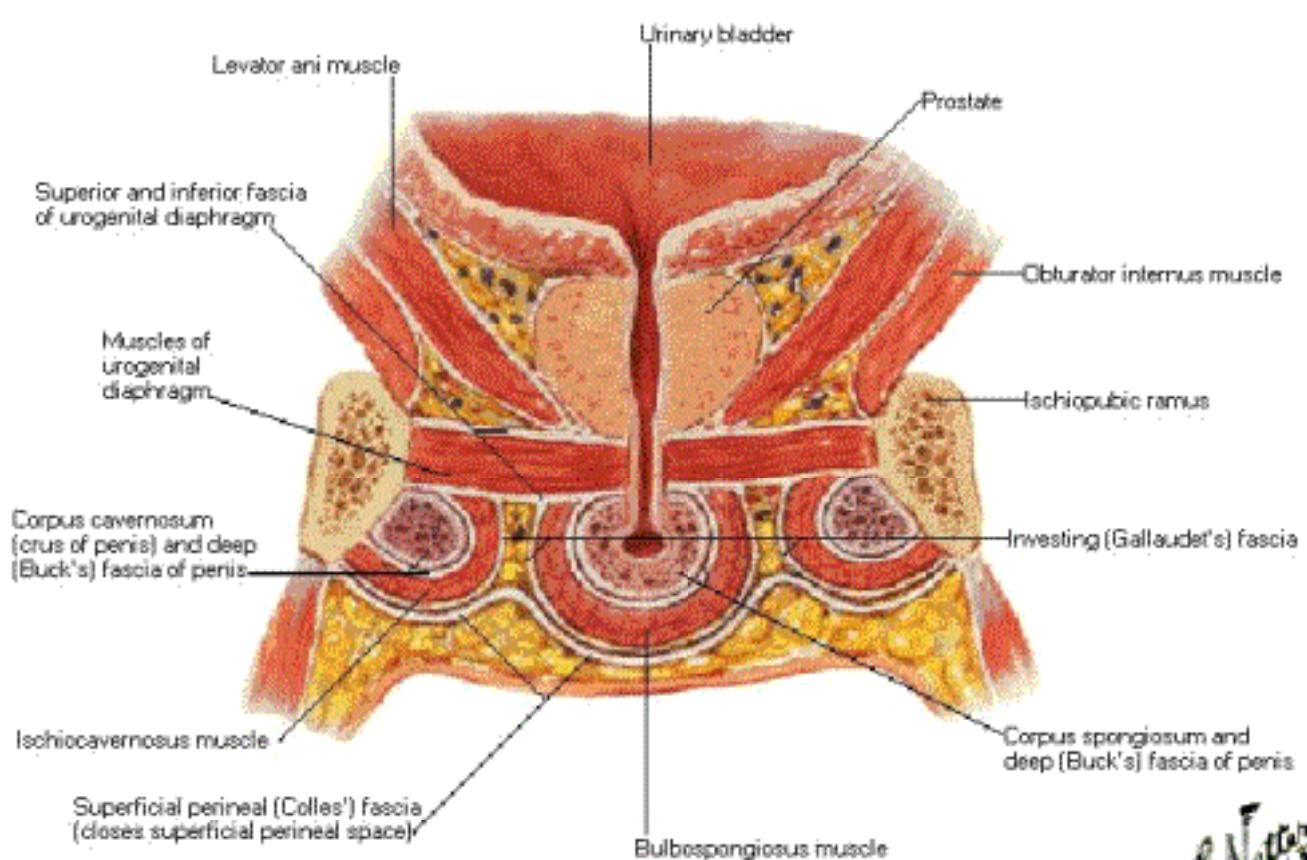
## Urogenital Diaphragm of Male

### Deep Dissection



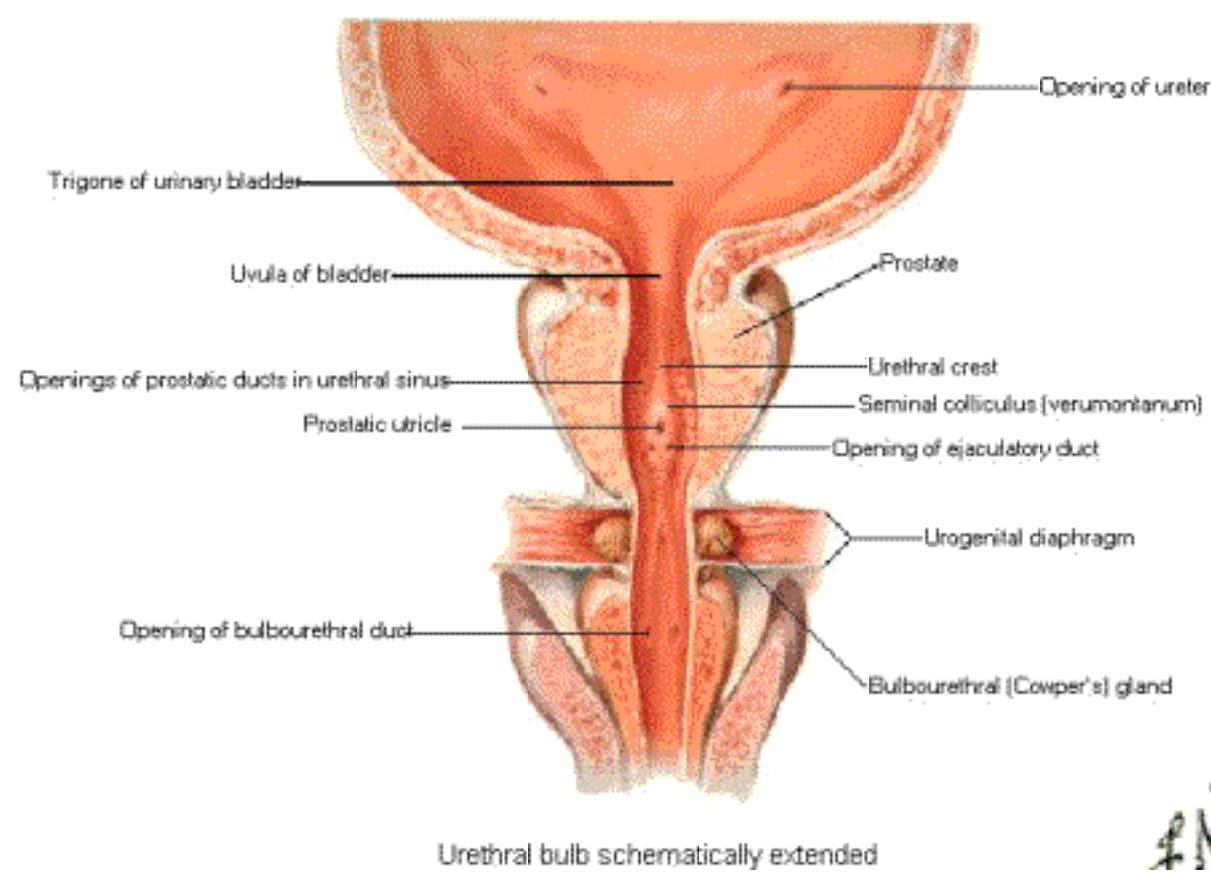
## Urogenital Diaphragm of Male

Frontal Section - Schema



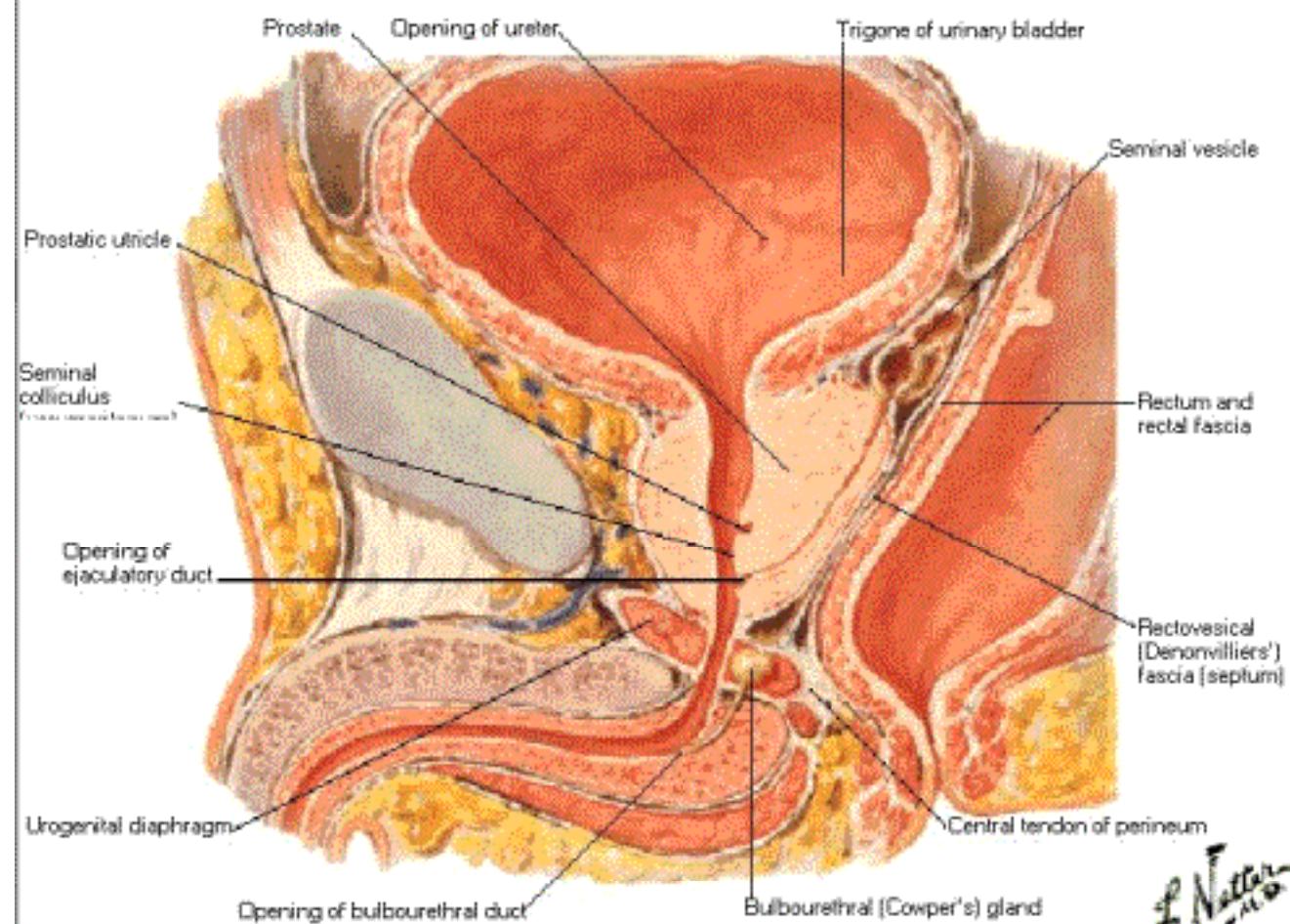
## Prostate and Seminal Vesicles

### Frontal Section



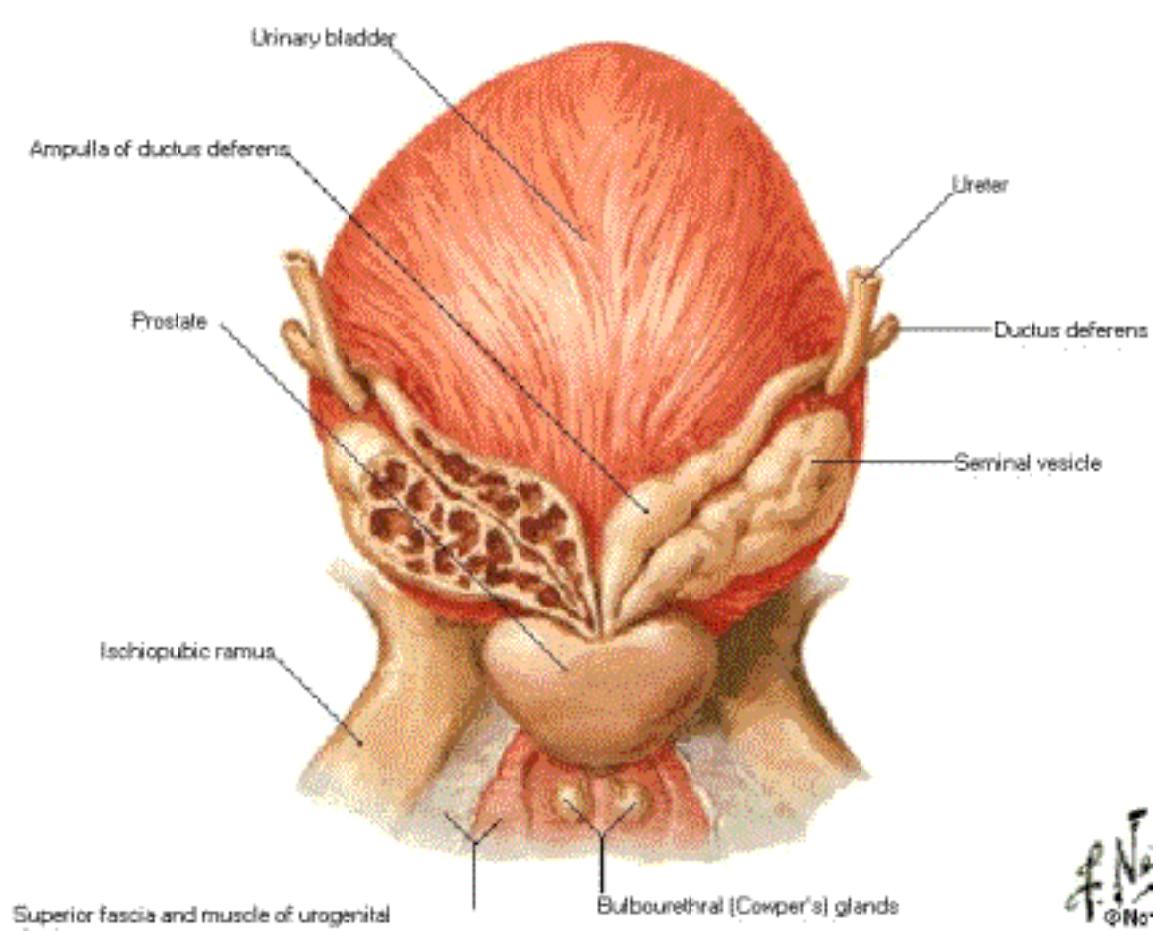
## Prostate and Seminal Vesicles

### Sagittal Section



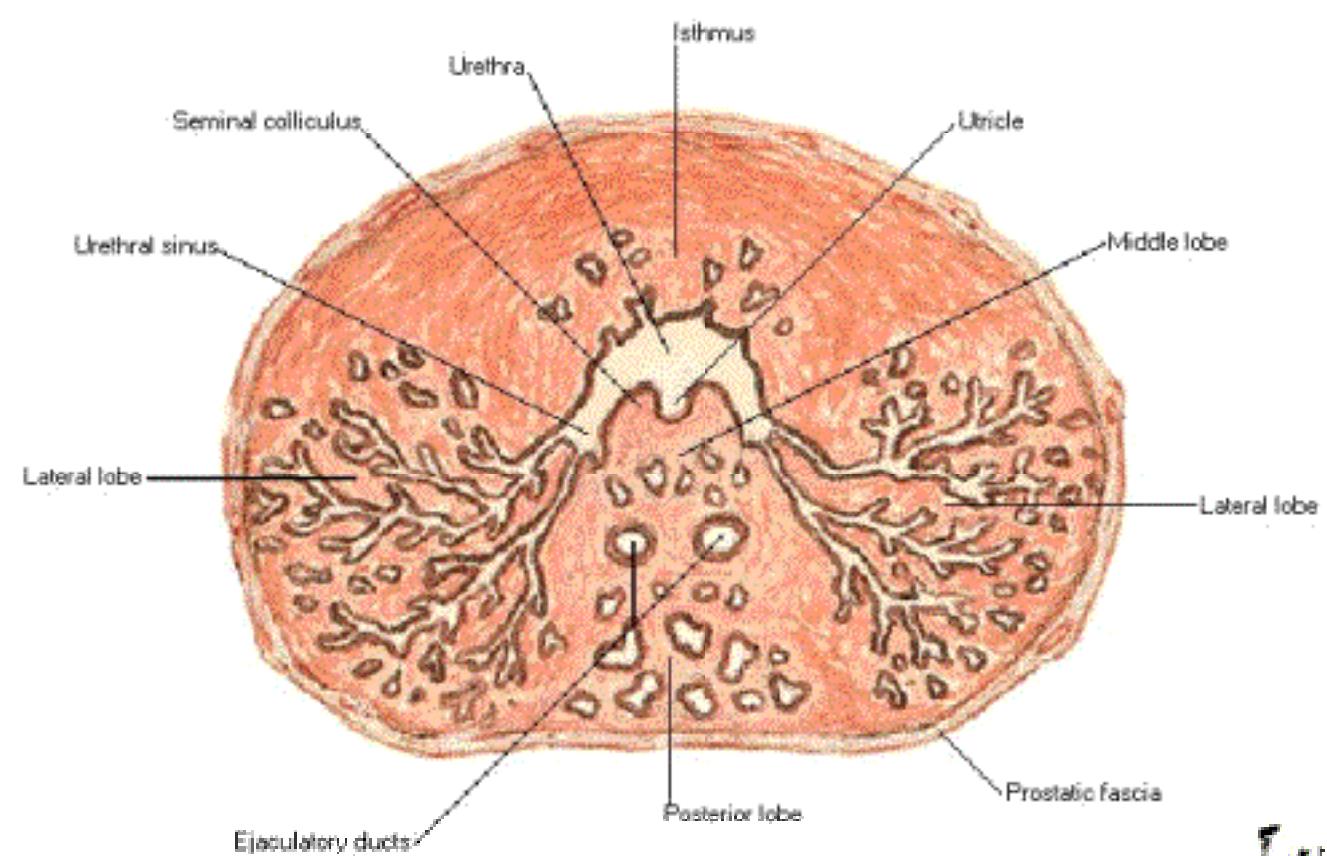
## Prostate and Seminal Vesicles

Posterior View

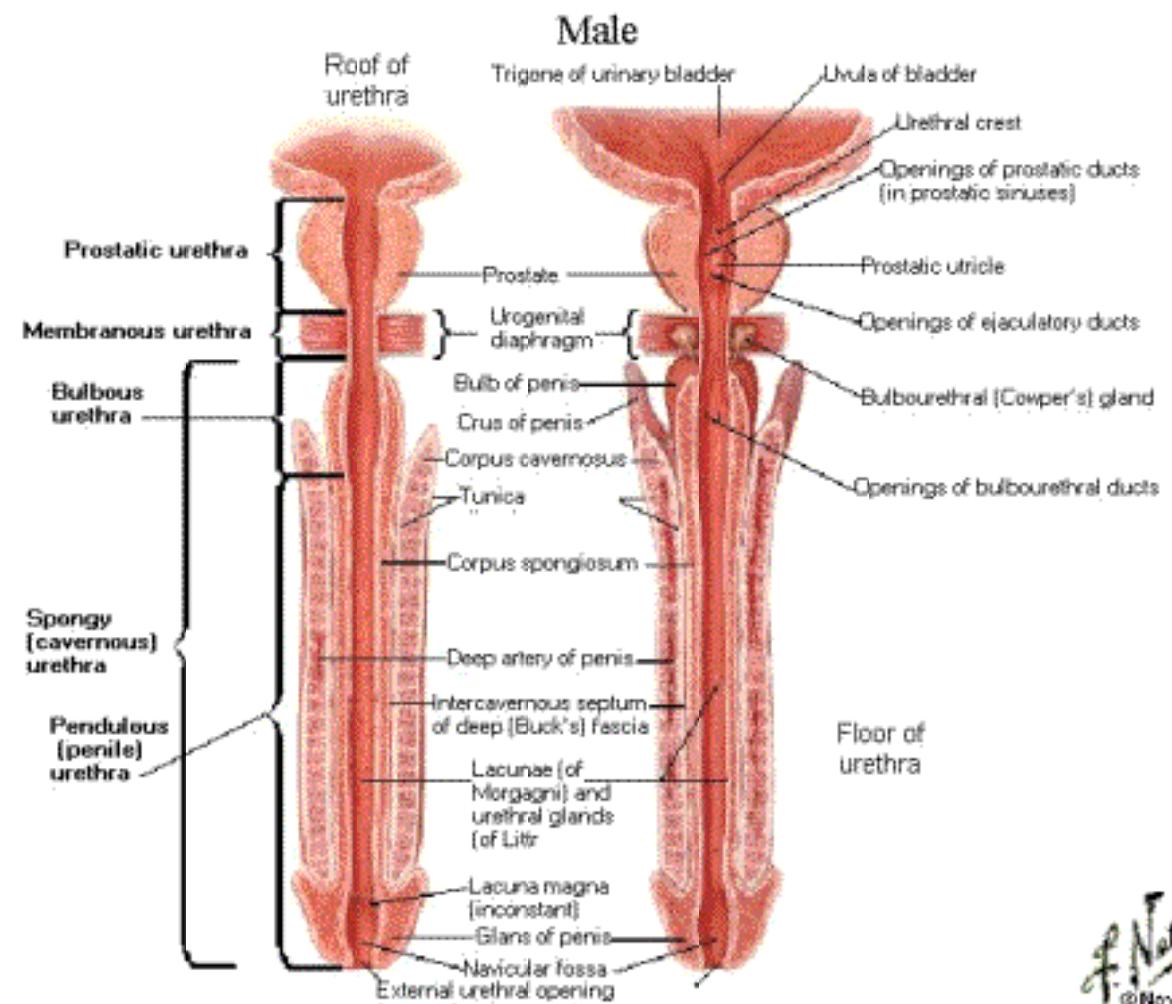


## Prostate and Seminal Vesicles

Cross Section through Prostate

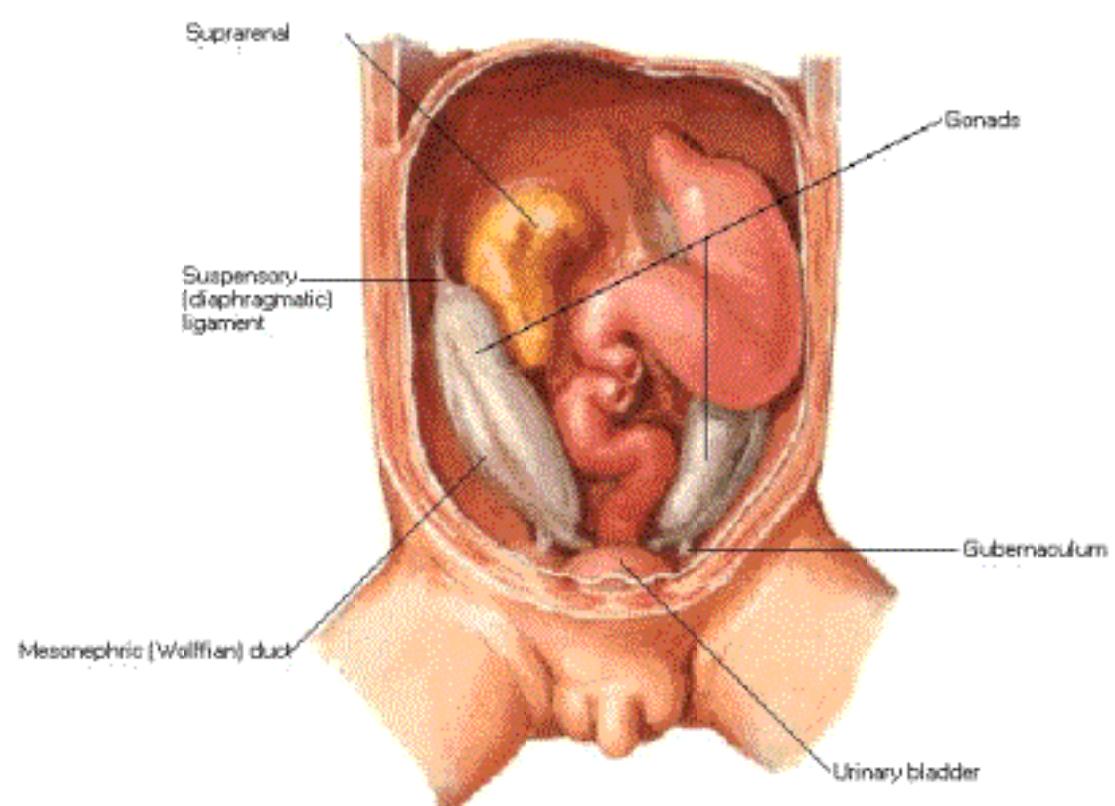


## Urethra



## Descent of Testis

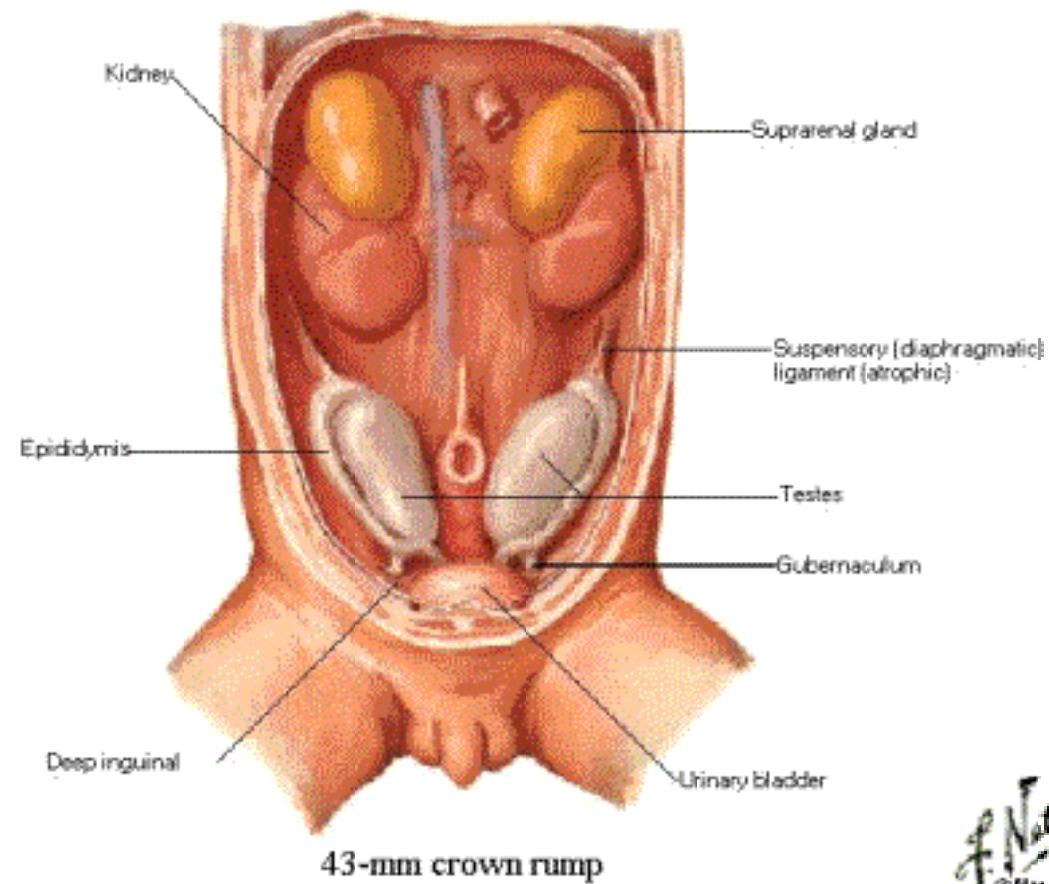
8 Weeks



22.5-mm crown rump

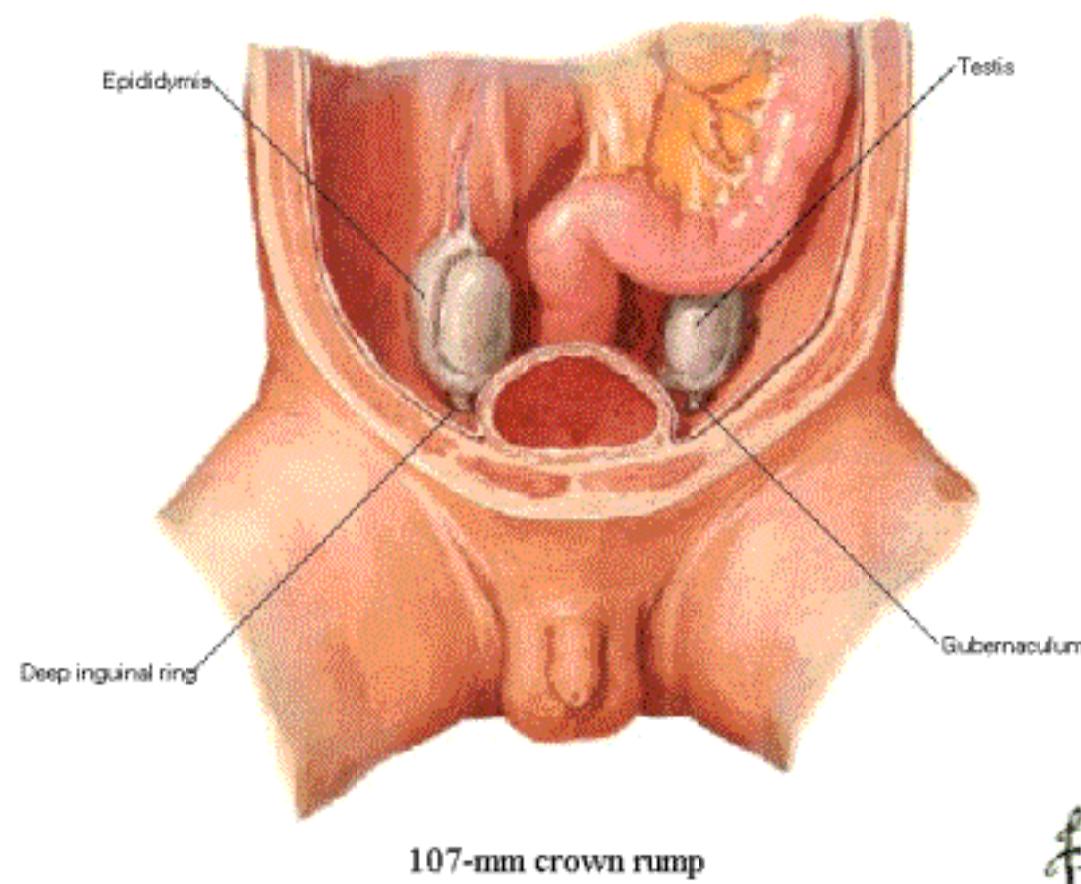
## Descent of Testis

11 Weeks



## Descent of Testis

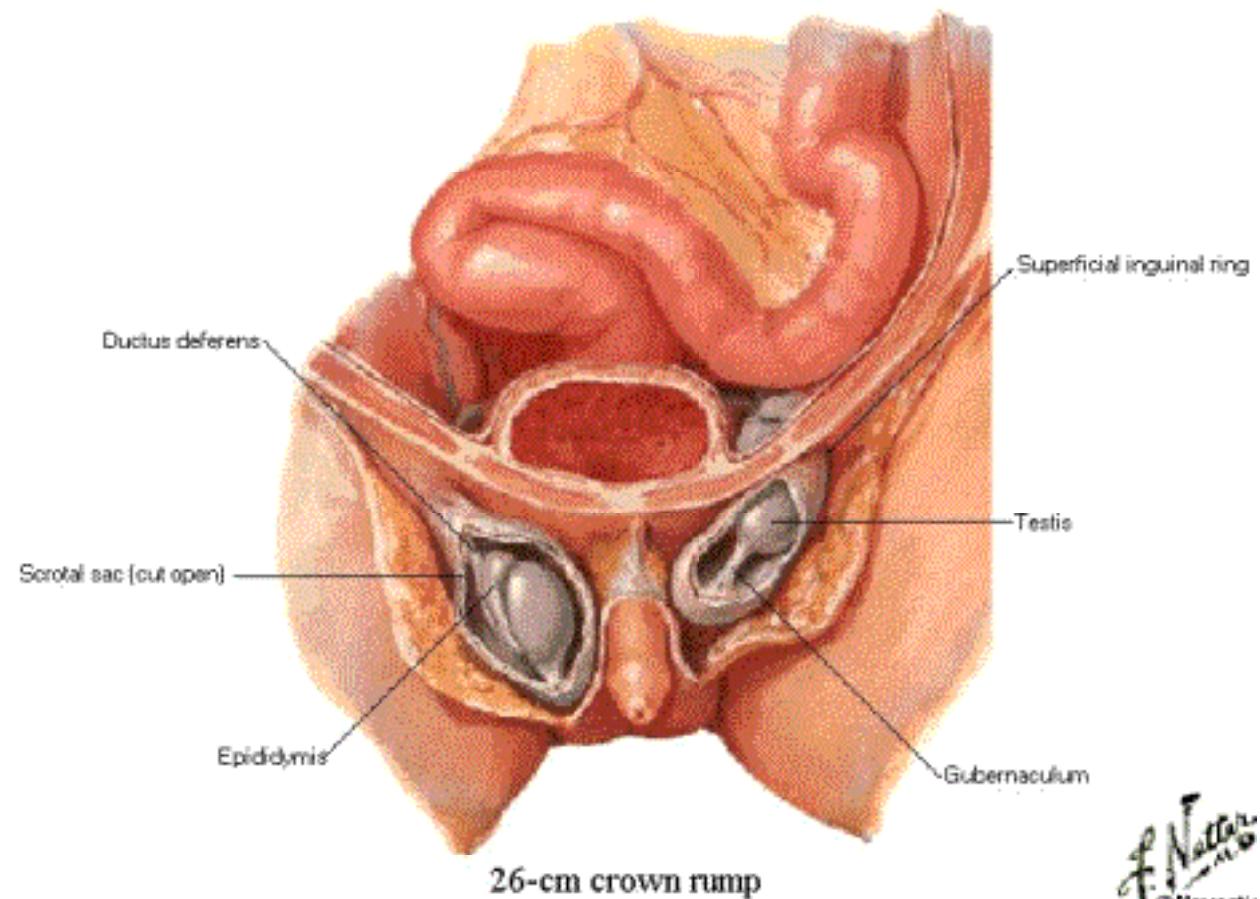
4 Lunar Months



107-mm crown rump

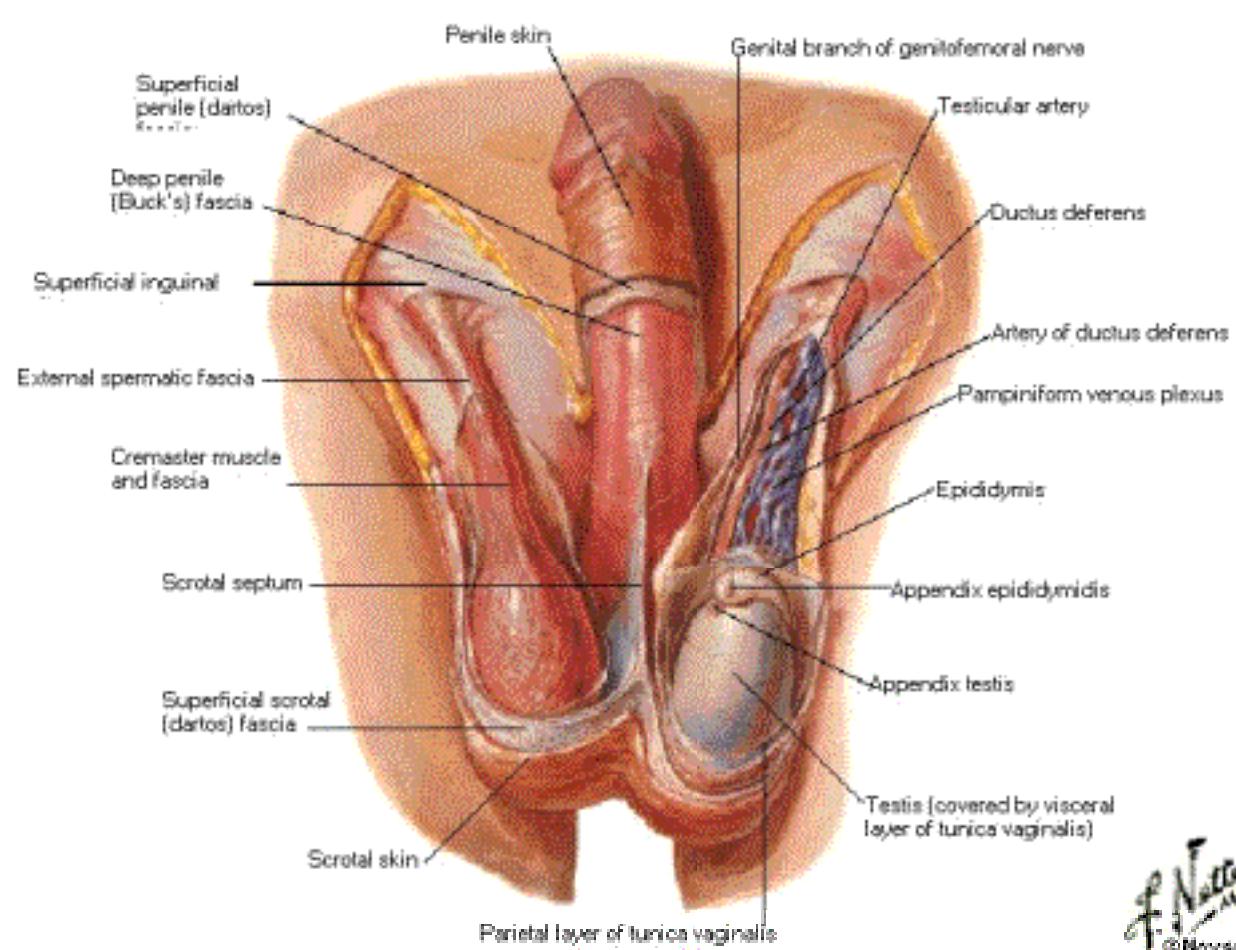
## Descent of Testis

8 Lunar Months



## Scrotum and Contents

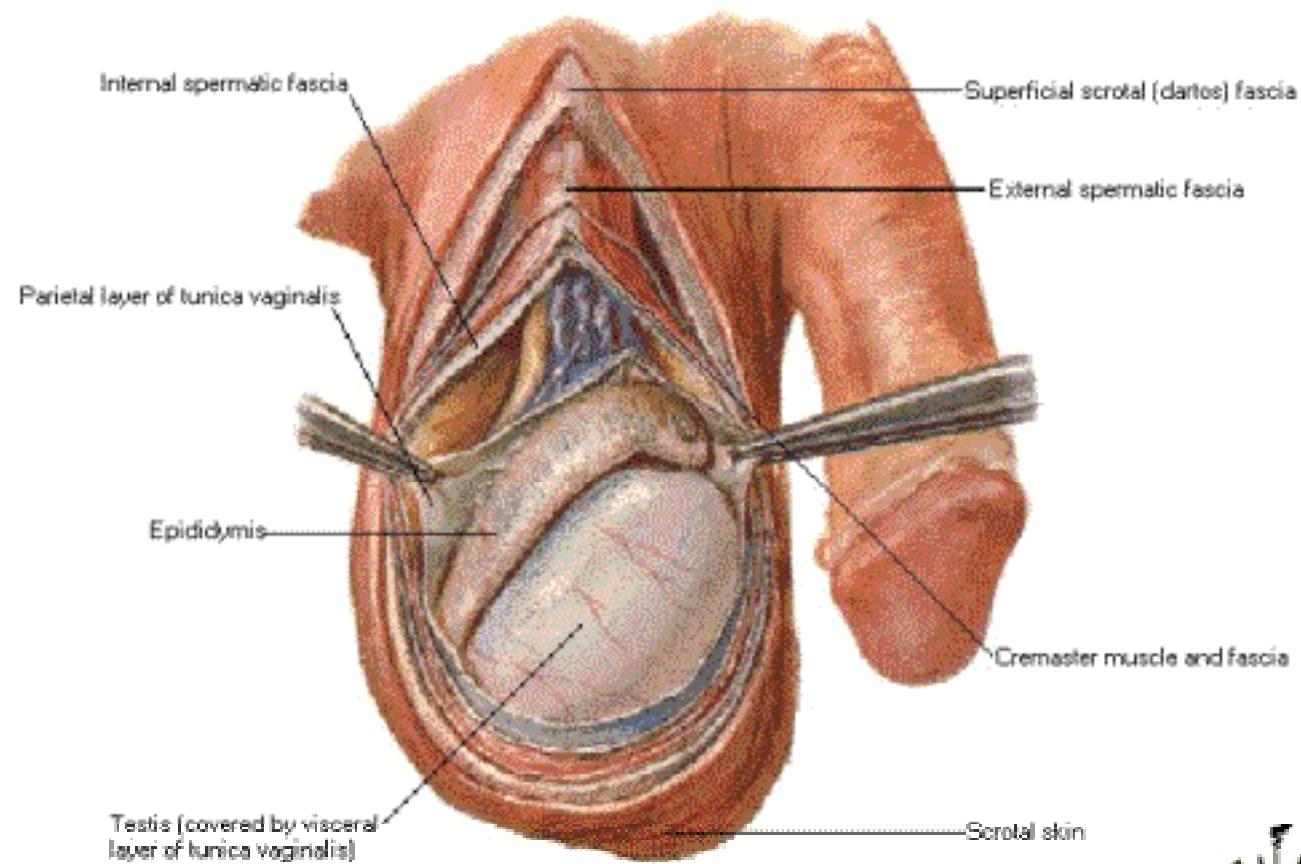
### Anterior View



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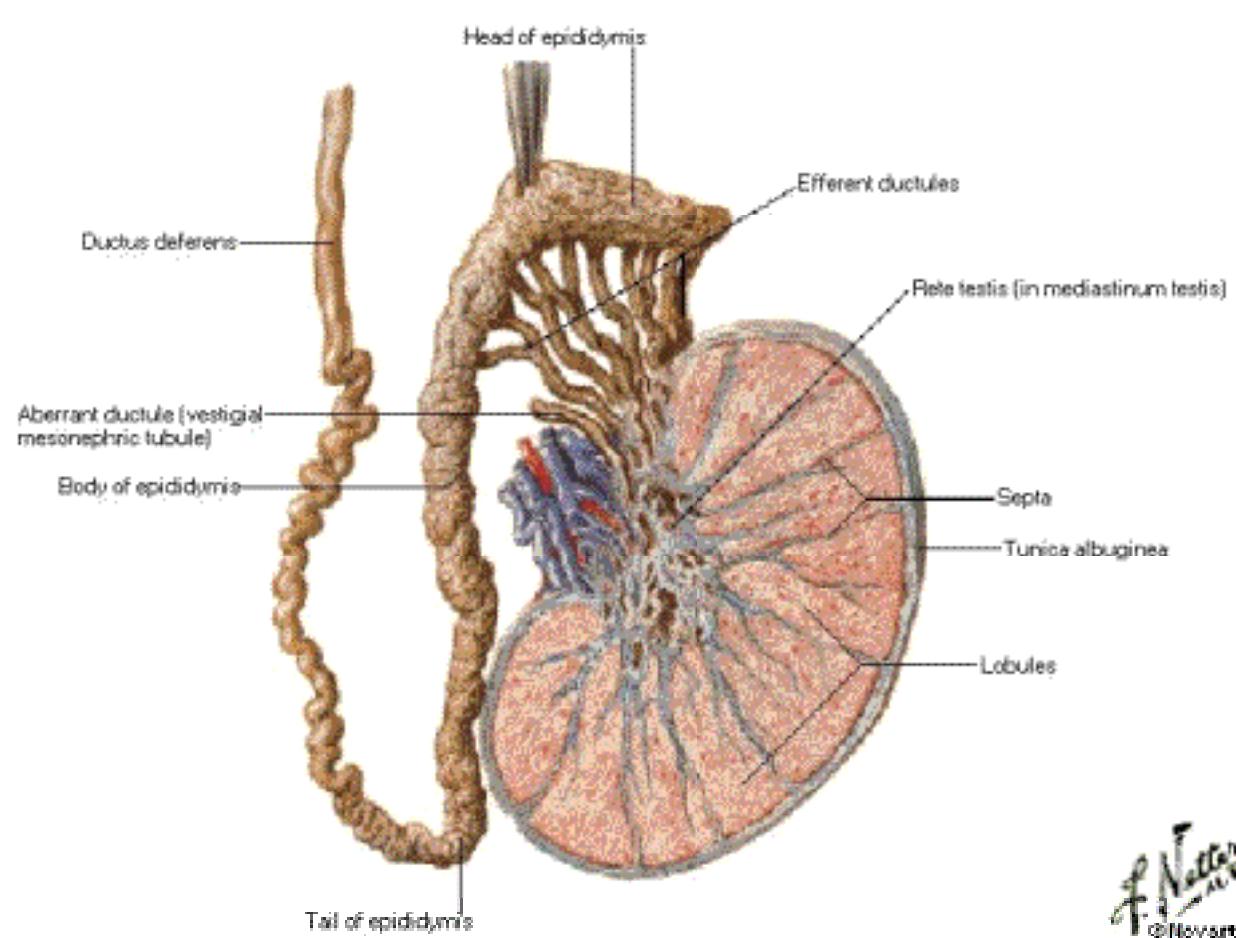
## Scrotum and Contents

Lateral View



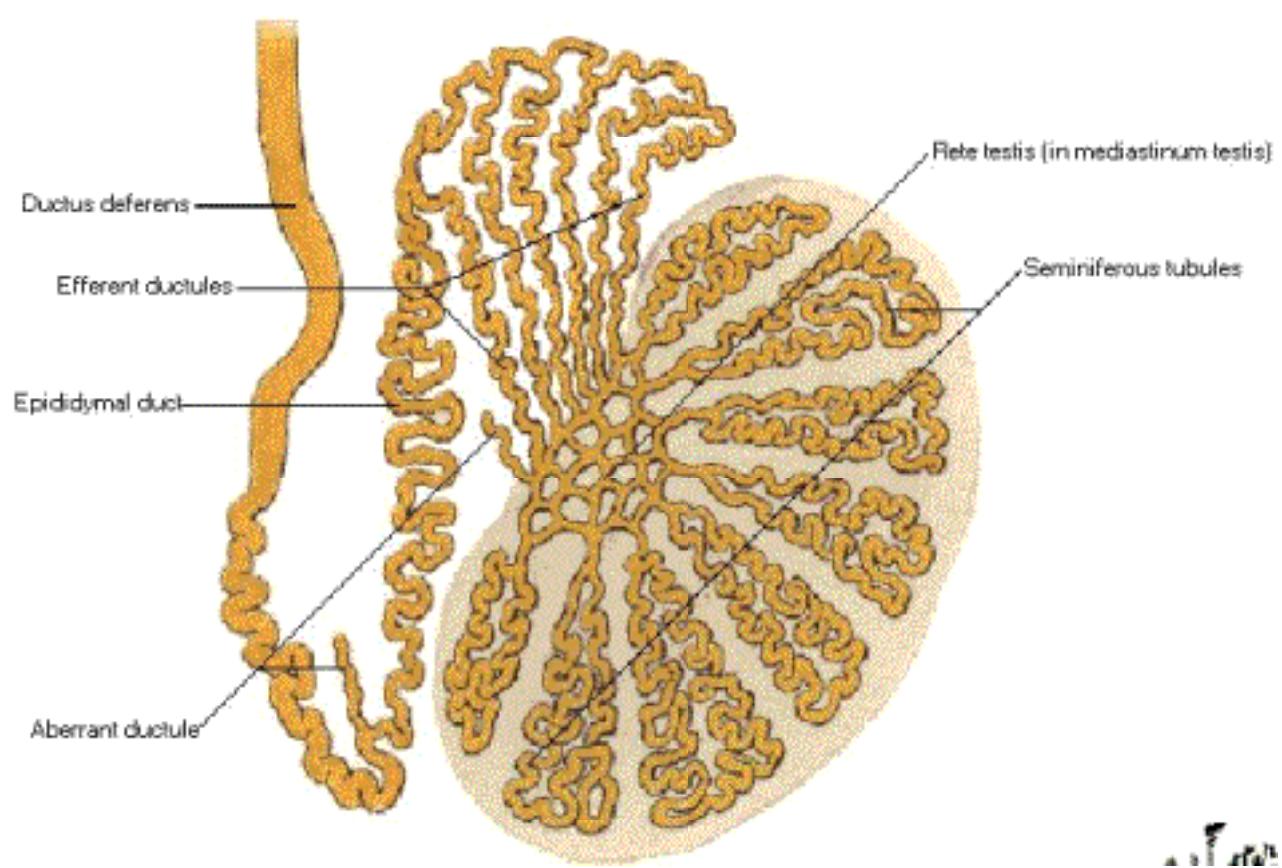
## Testis, Epididymis and Ductus Deferens

Frontal Section



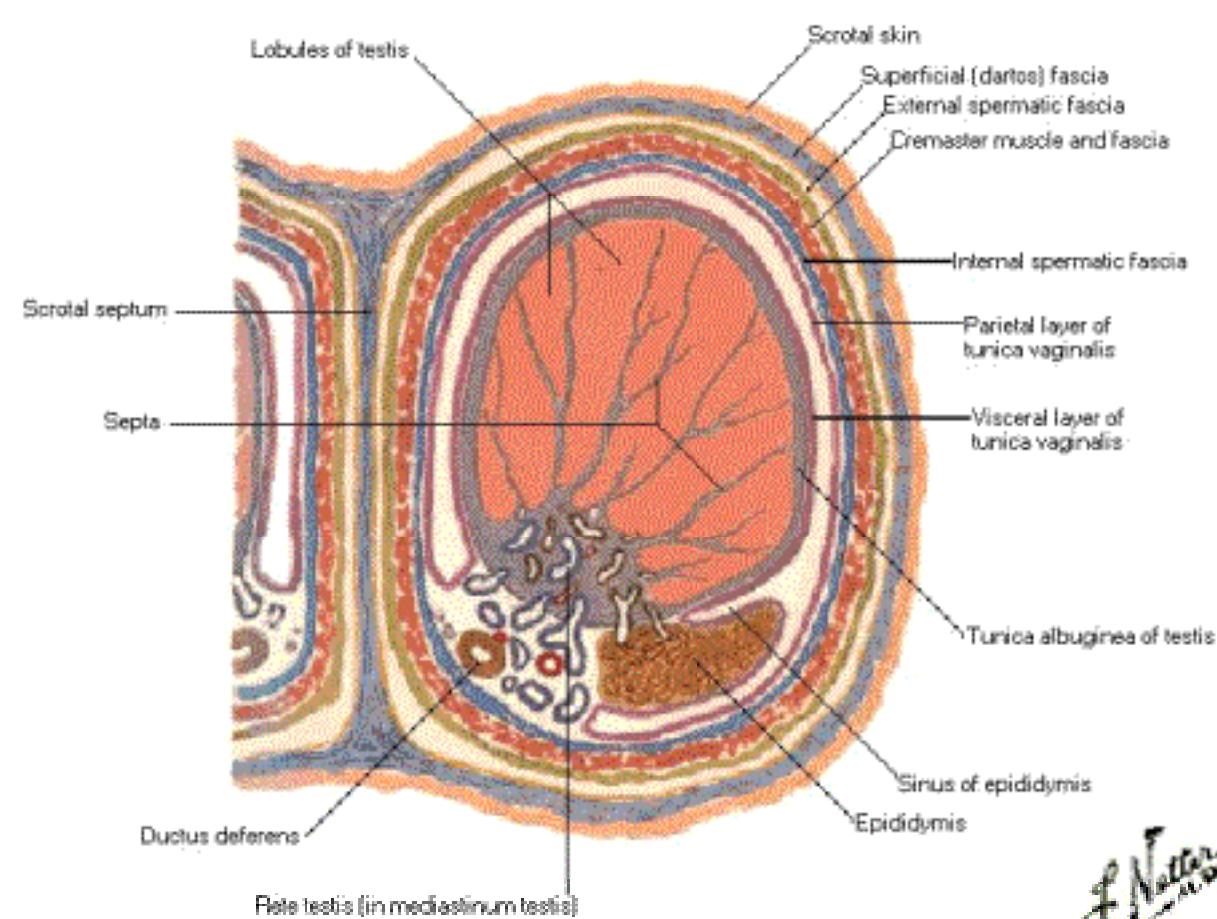
## Testis, Epididymis and Ductus Deferens

### Schema

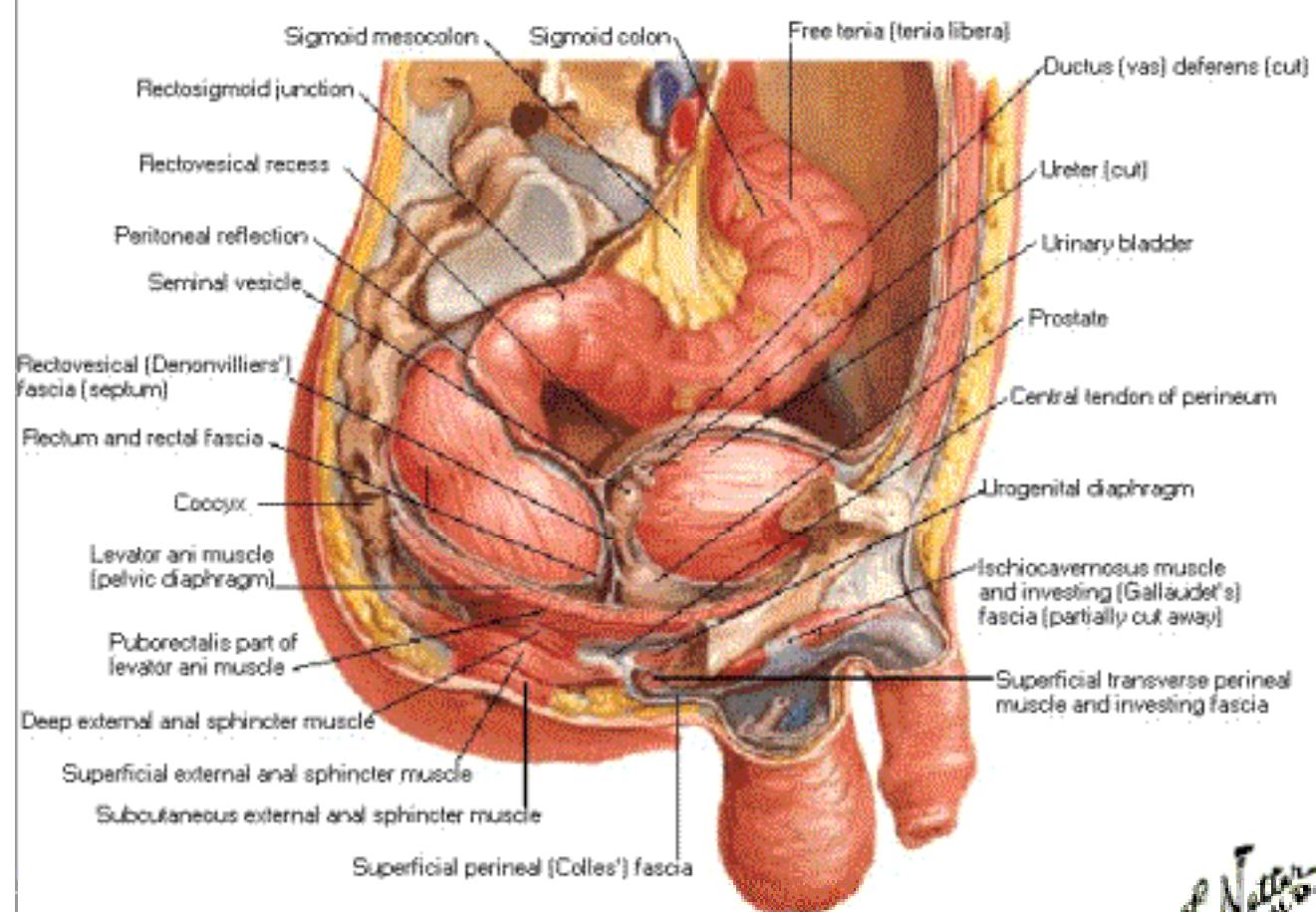


## Testis, Epididymis and Ductus Deferens

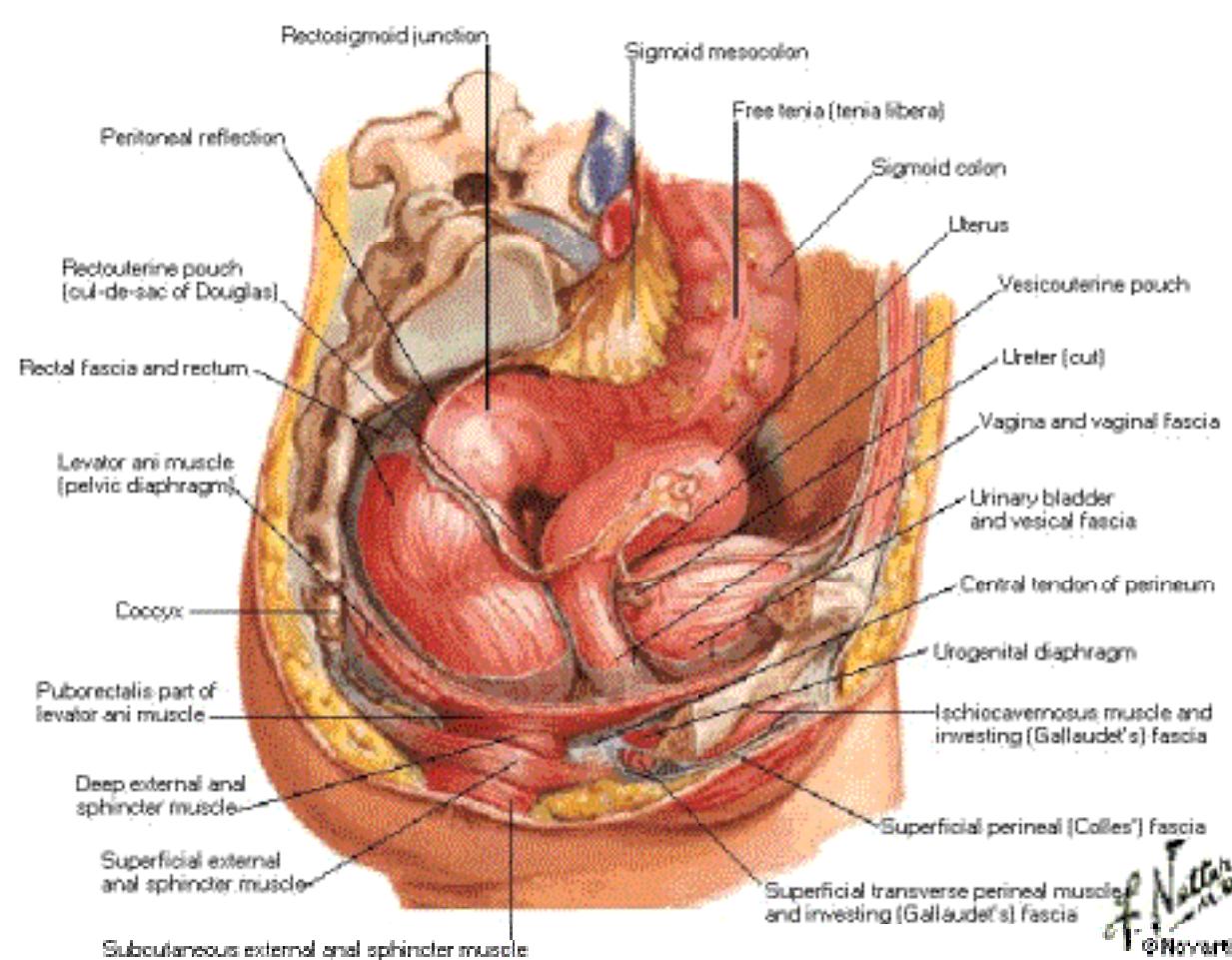
Cross Section



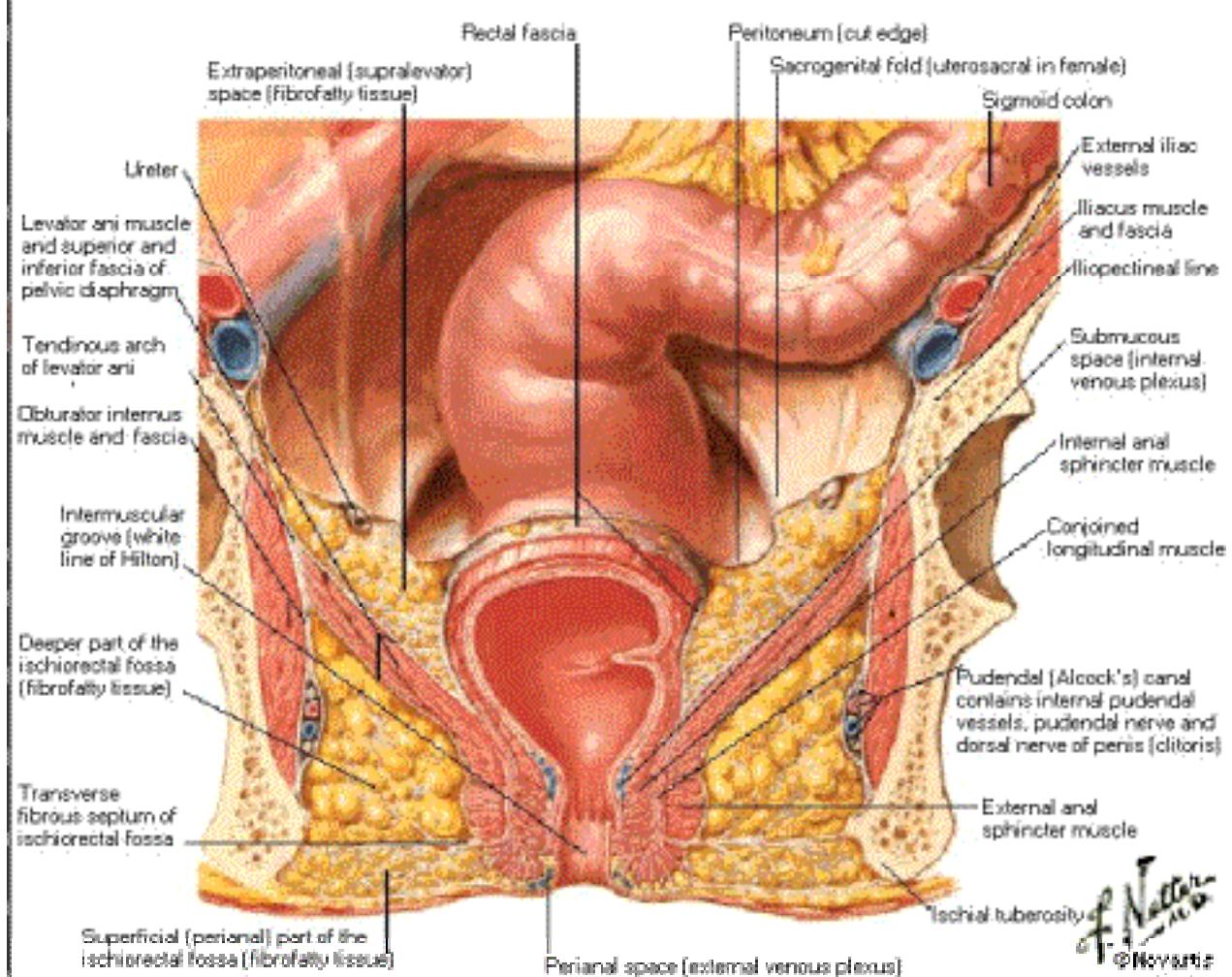
## Rectum of Male in Situ



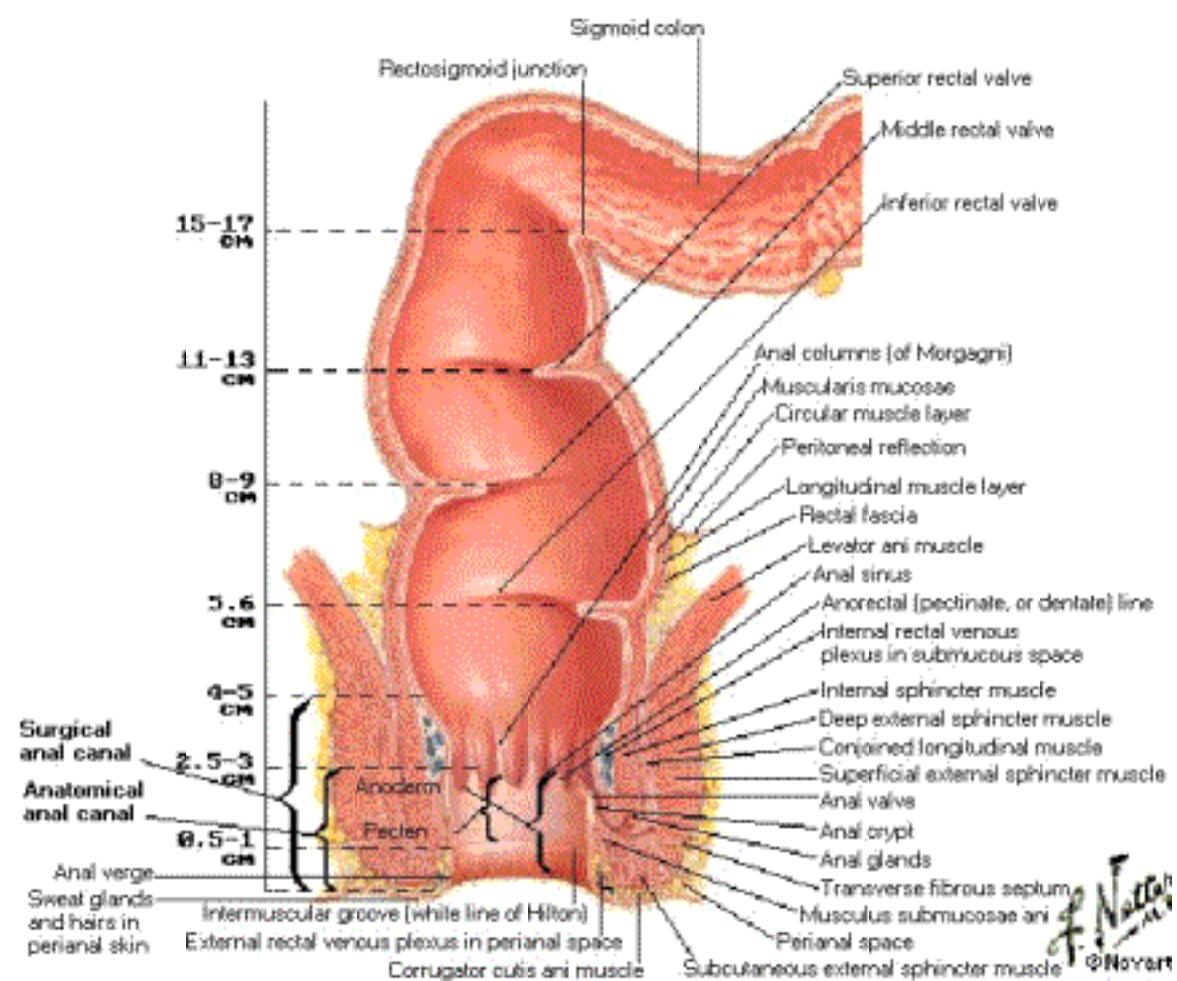
## Rectum of Female in Situ



## Ischiorectal Fossa

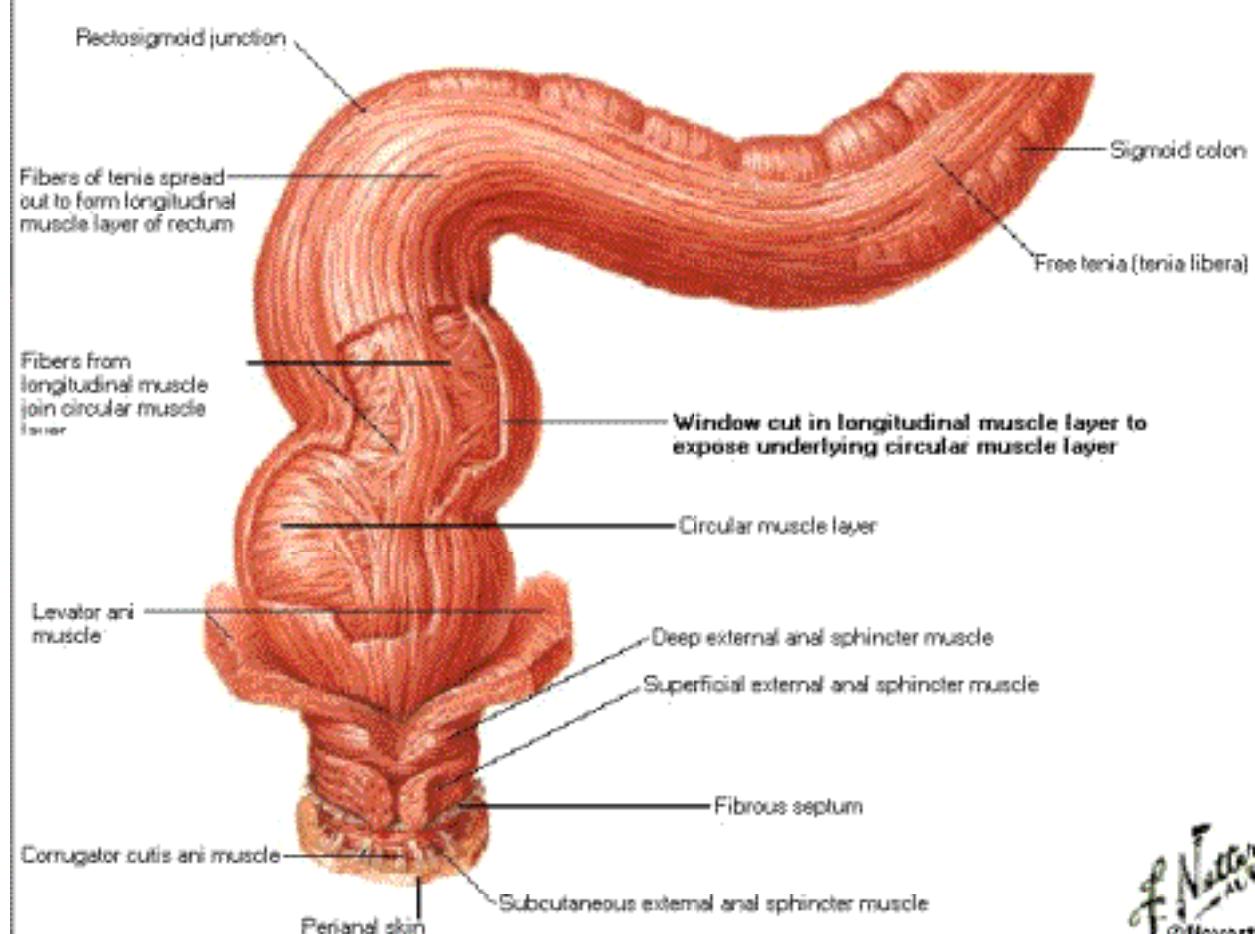


## **Rectum and Anal Canal**



## Anorectal Musculature

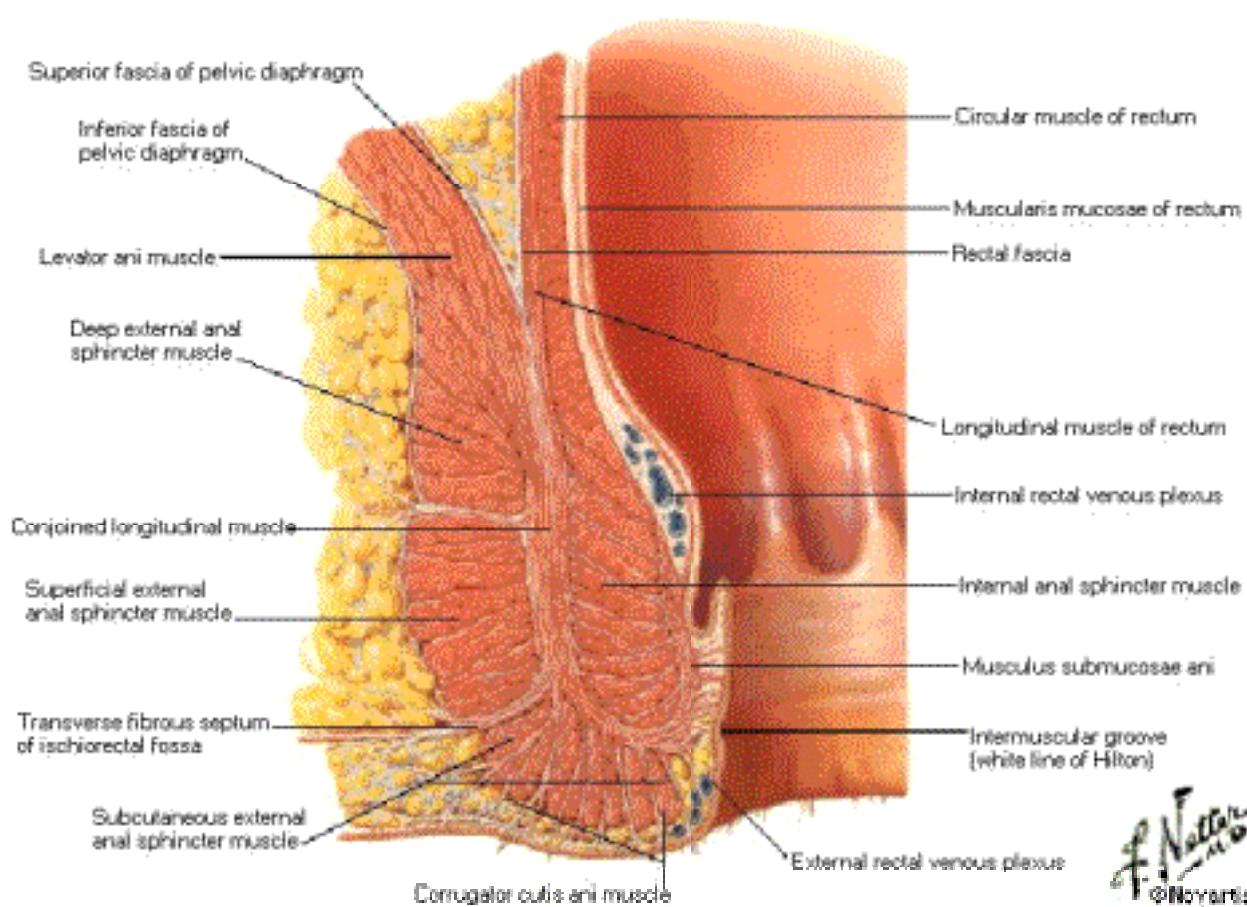
Anterior View



*F. Netter*  
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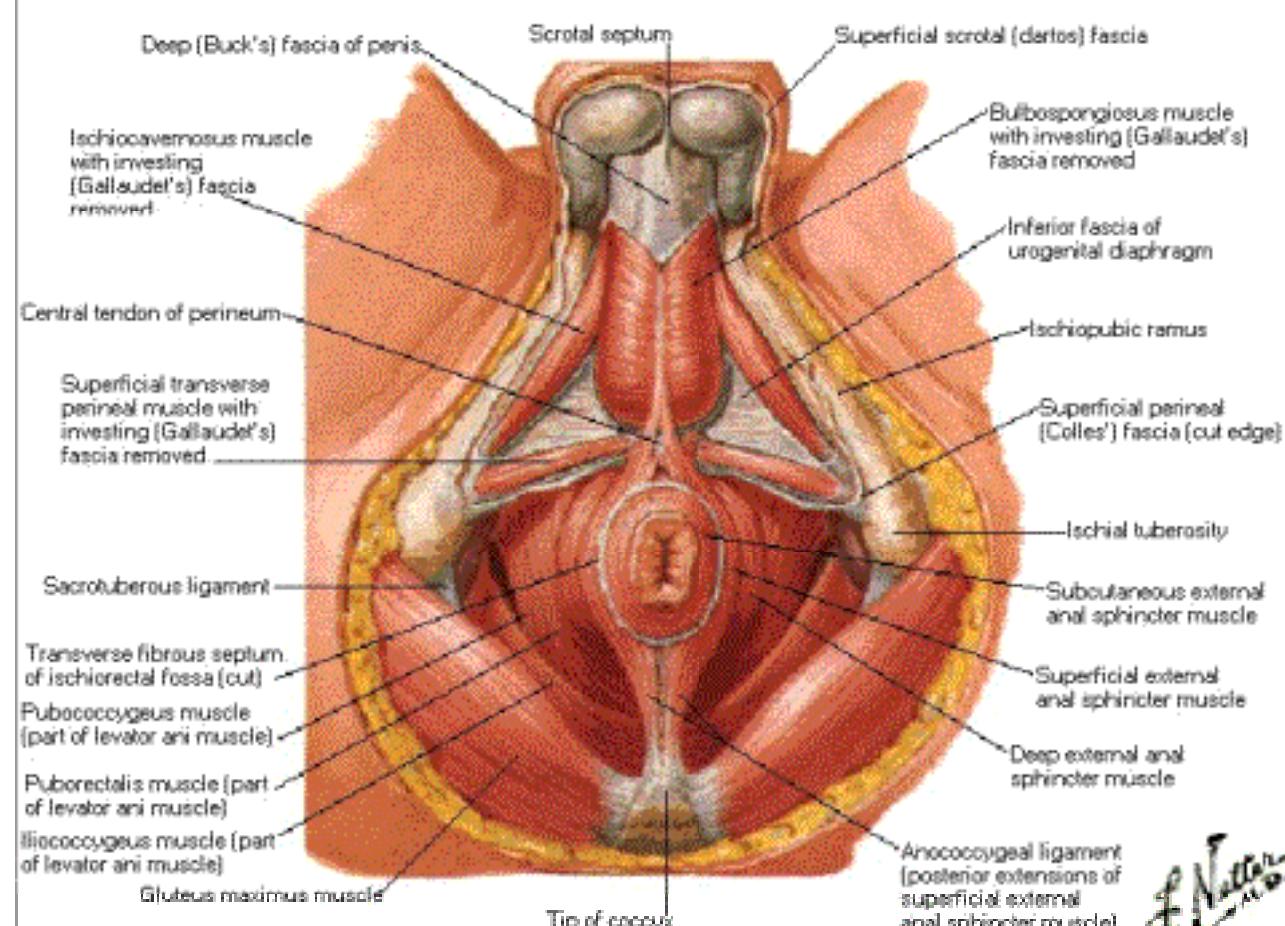
## Anorectal Musculature

### Frontal Section



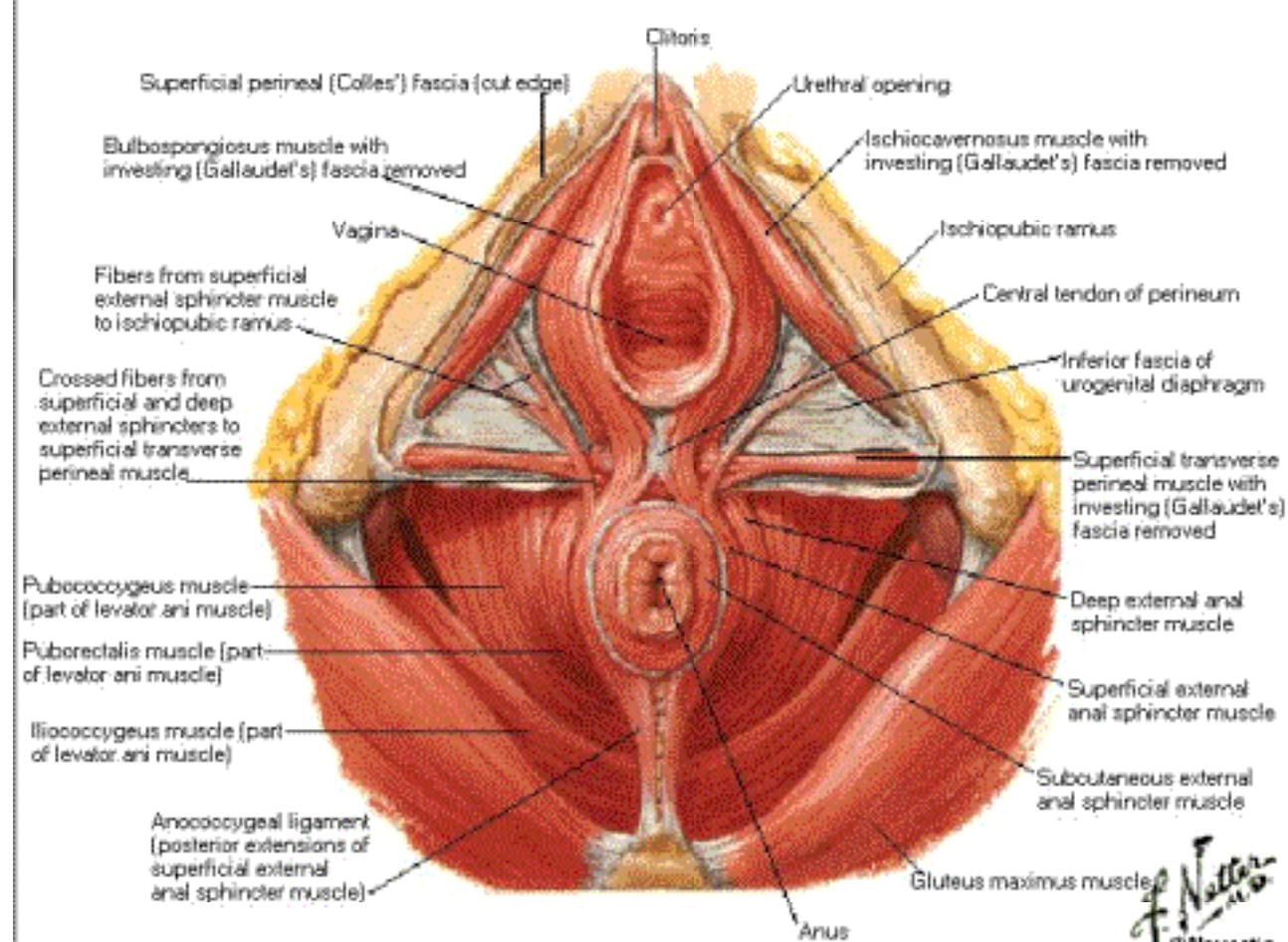
## External Anal Sphincter Muscle of Male

Perineal View



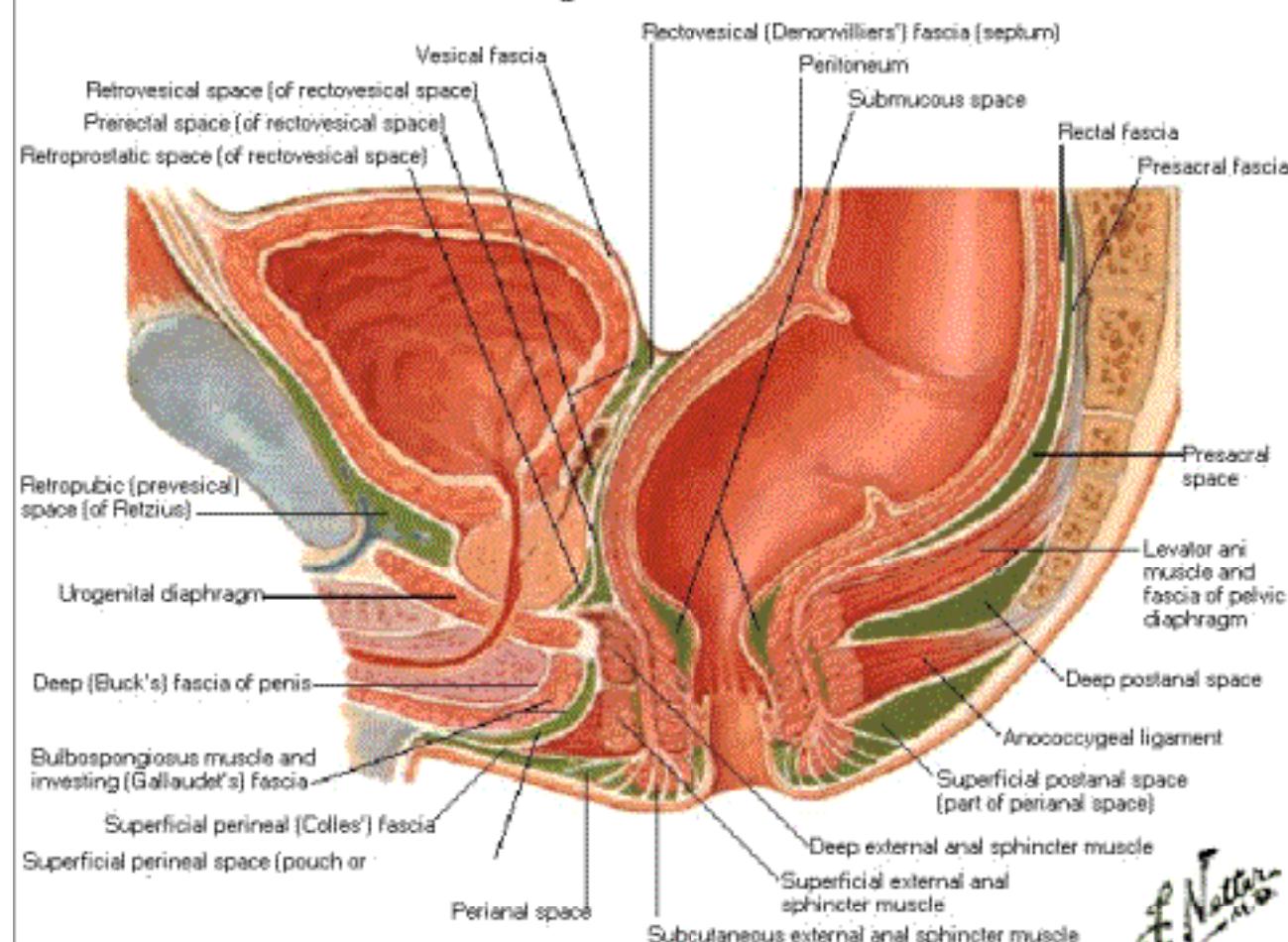
## External Anal Sphincter Muscle of Female

Perineal View



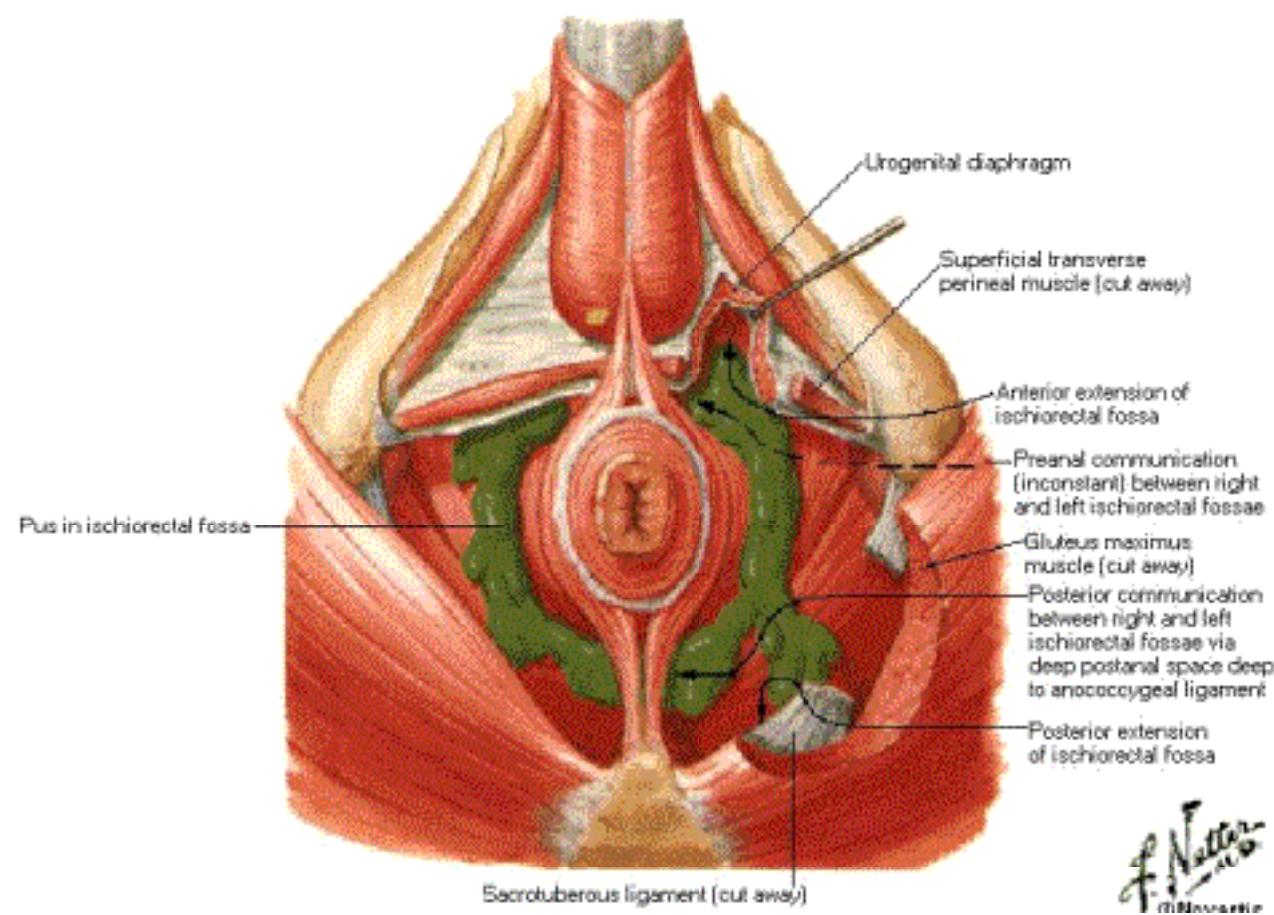
## Perineopelvic Spaces

### Sagittal Section

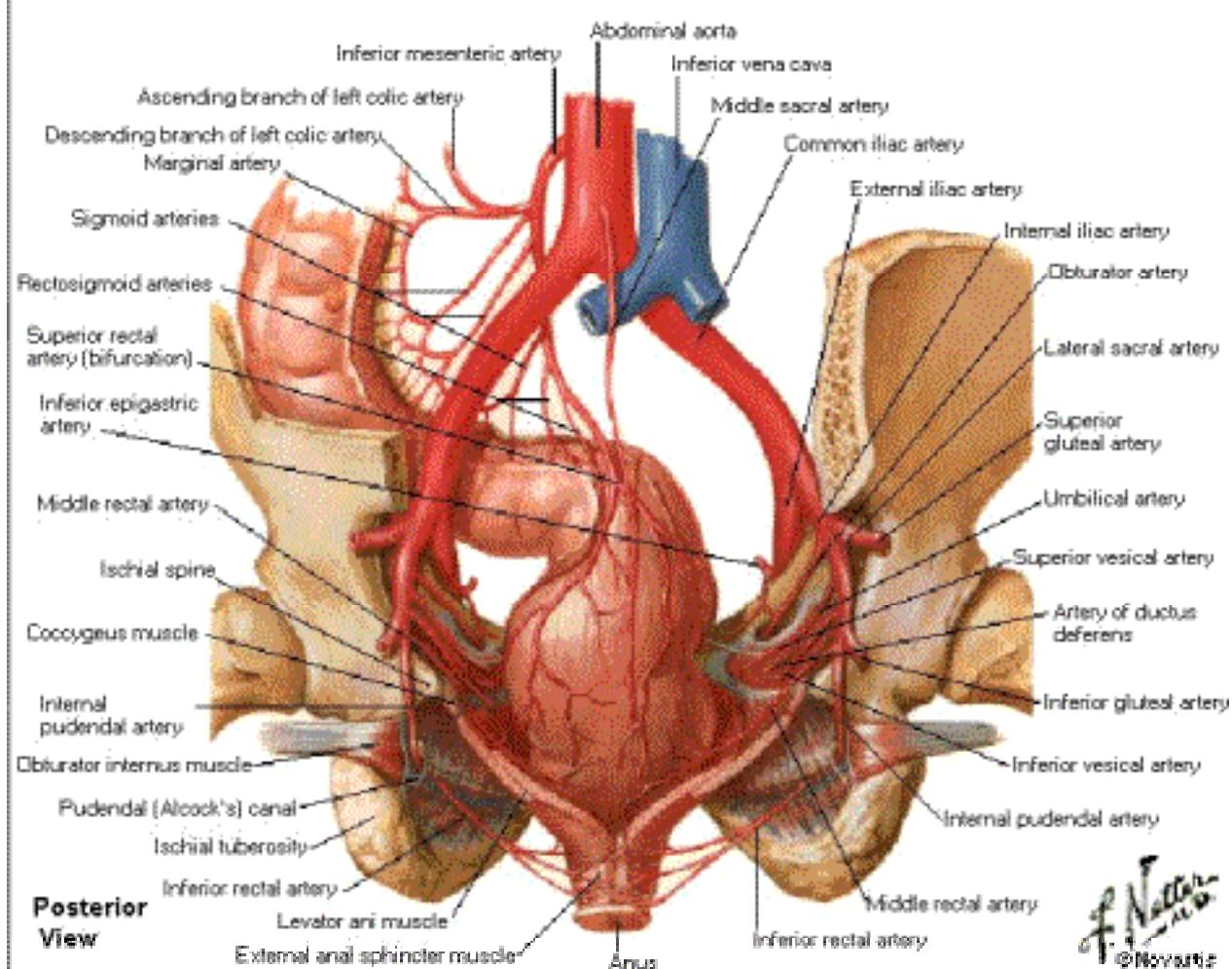


## Perineopelvic Spaces

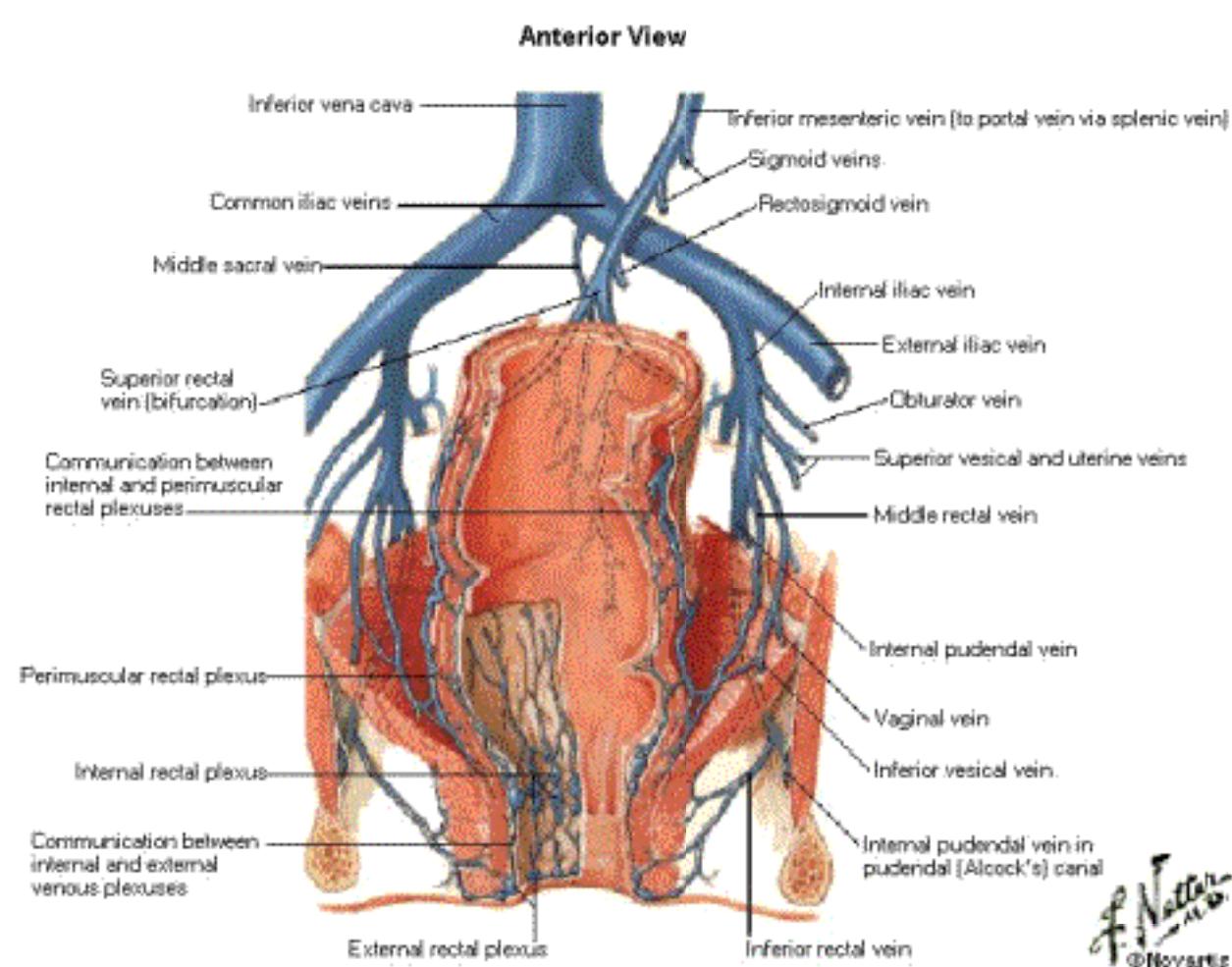
Perineal View



## Arteries of Rectum and Anal Canal



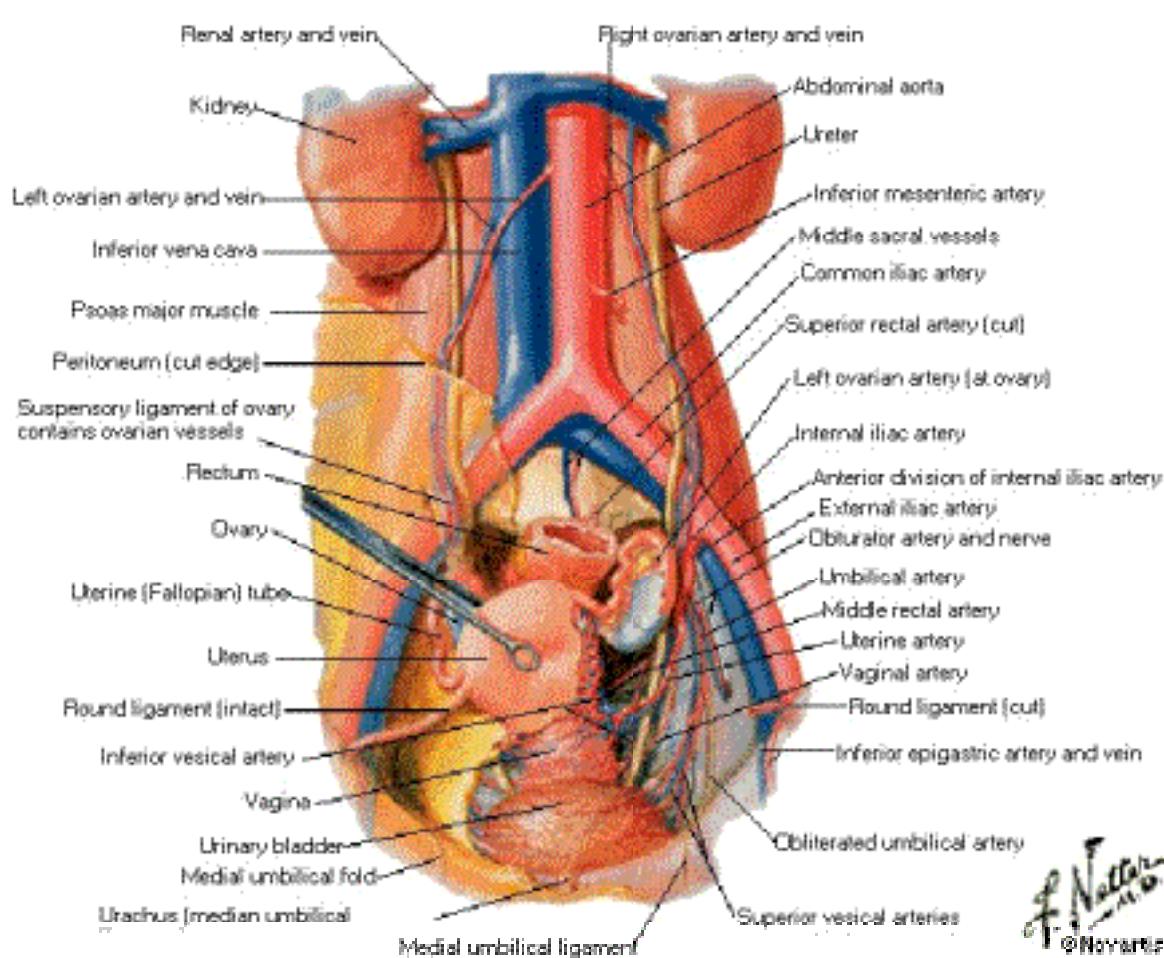
## Veins of Rectum and Anal Canal



## Arteries and Veins of Pelvic Organs

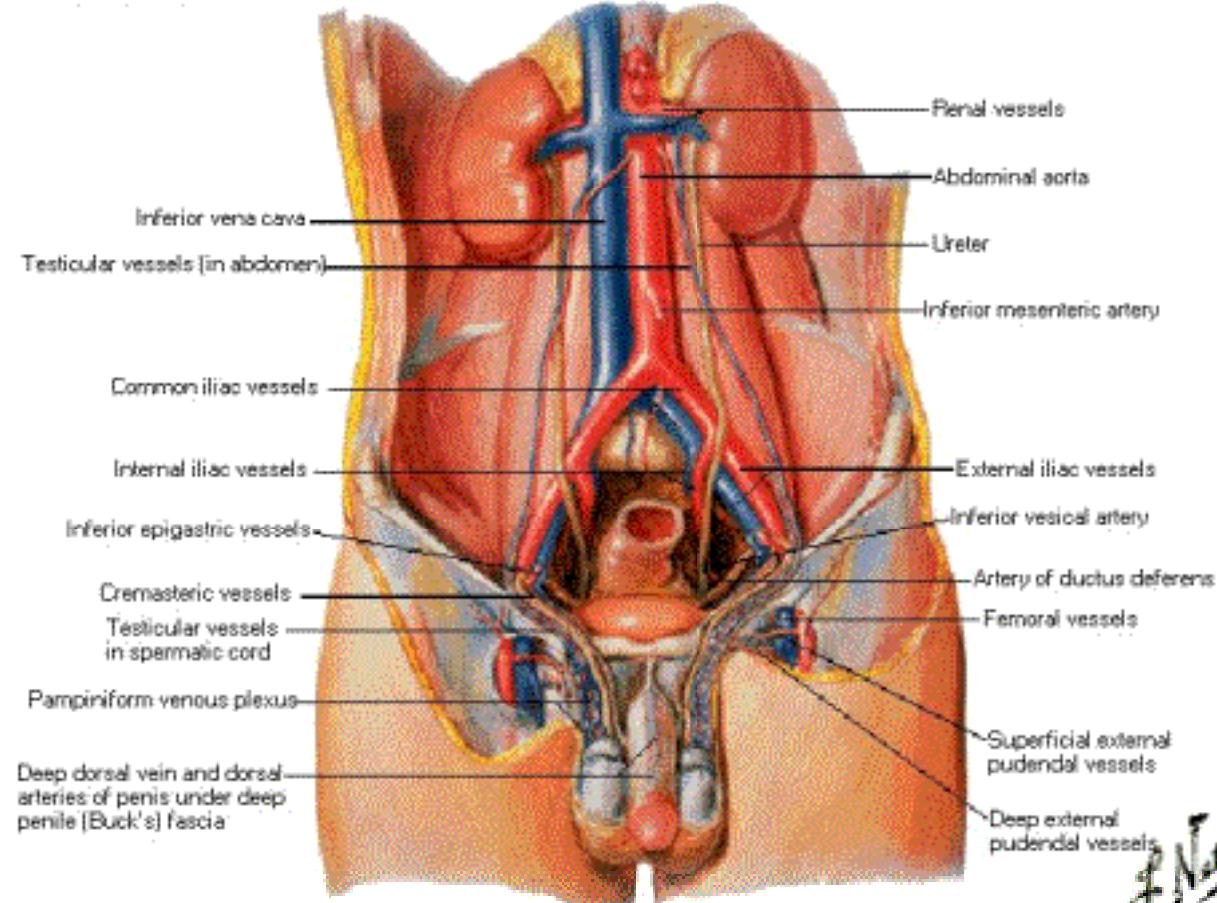
Anterior View

Female



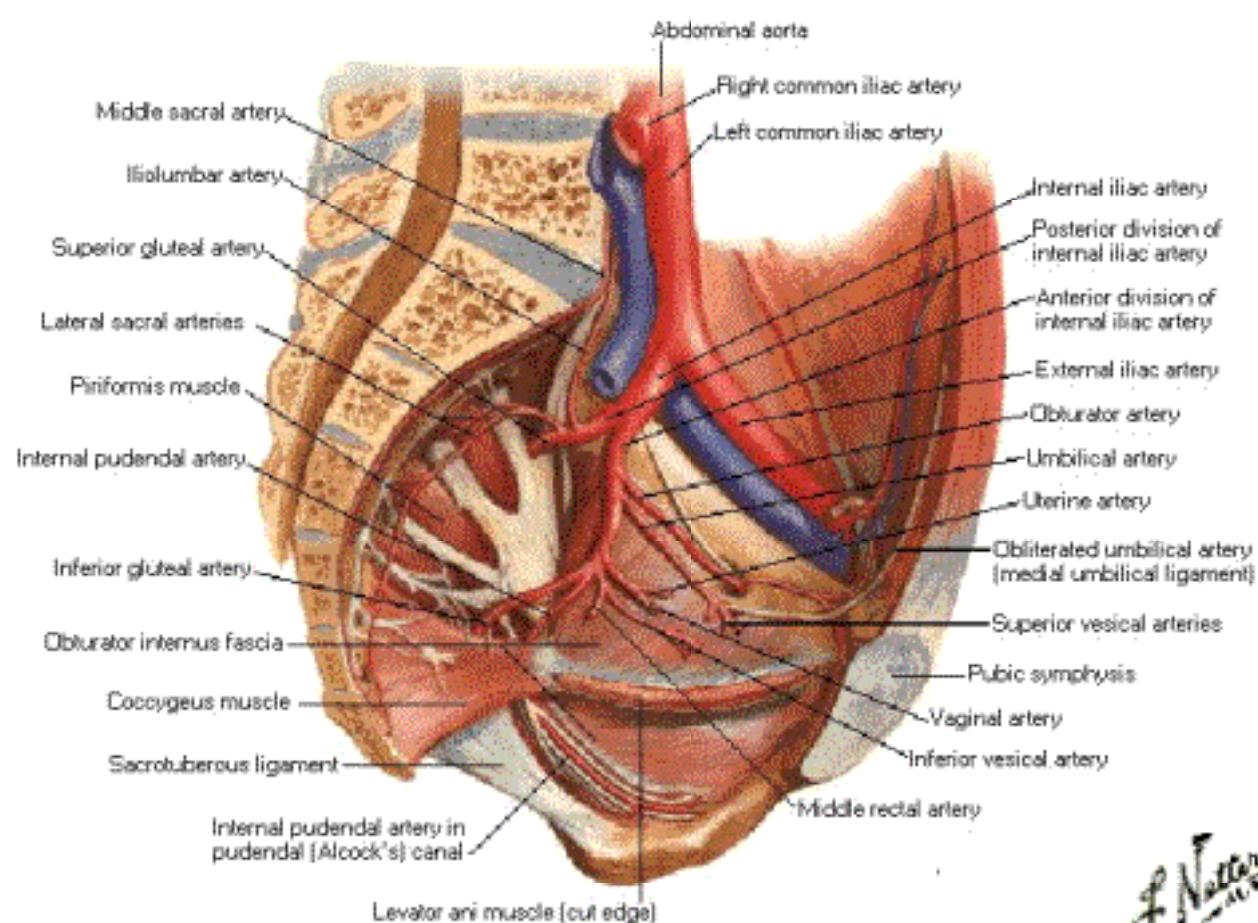
## Arteries and Veins of Testis

Anterior View



## Arteries and Veins of Pelvis

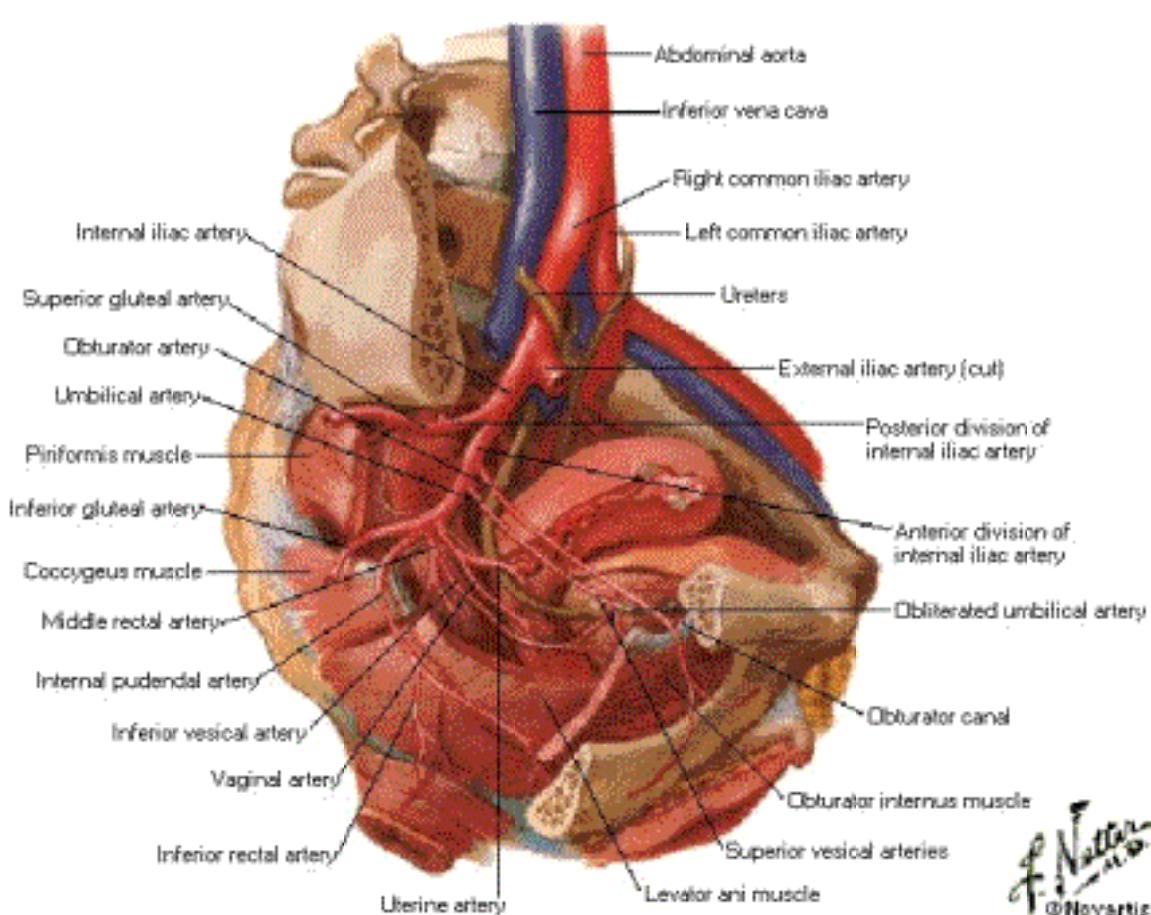
Female - Sagittal Section



## Arteries and Veins of Pelvis

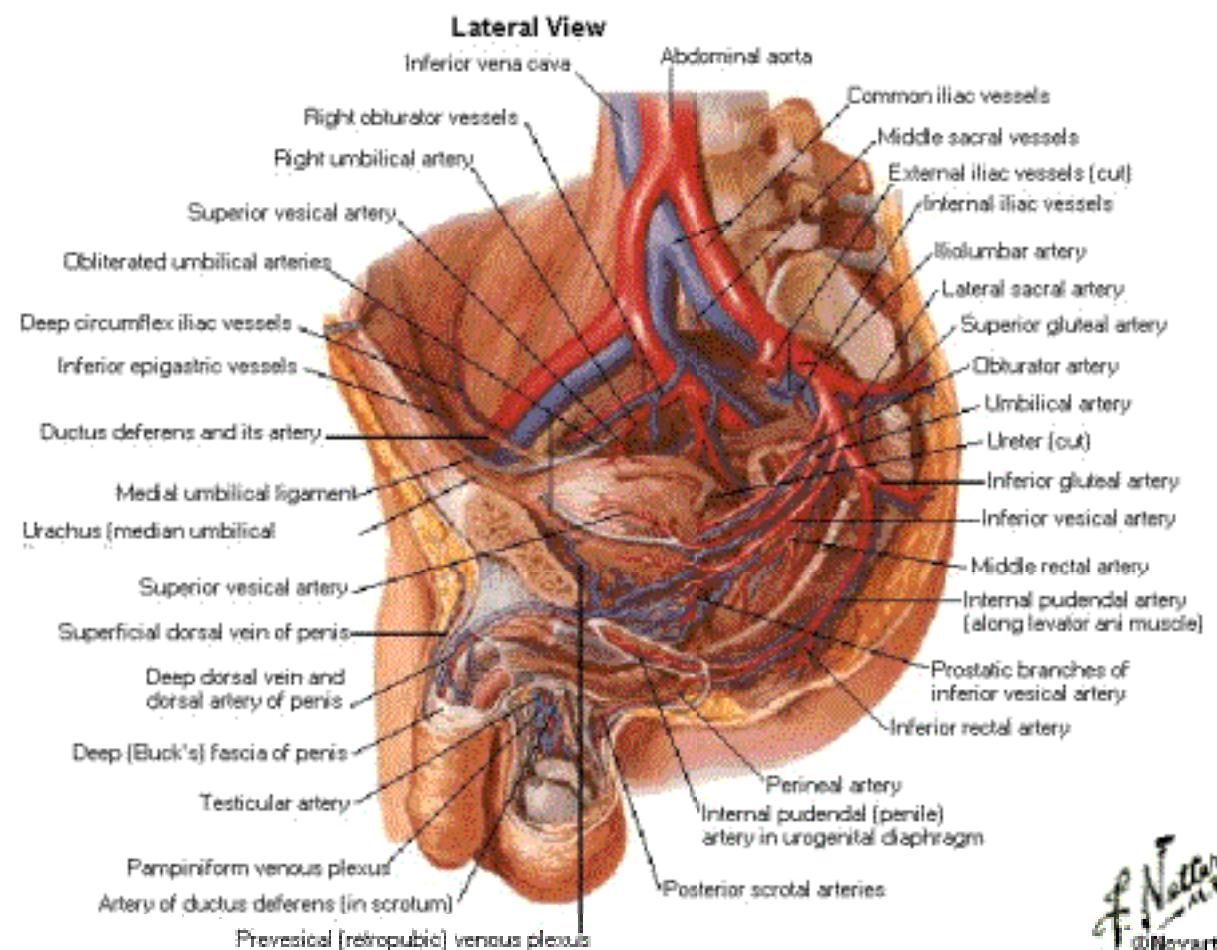
Female - Right Paramedian Section

Lateral View



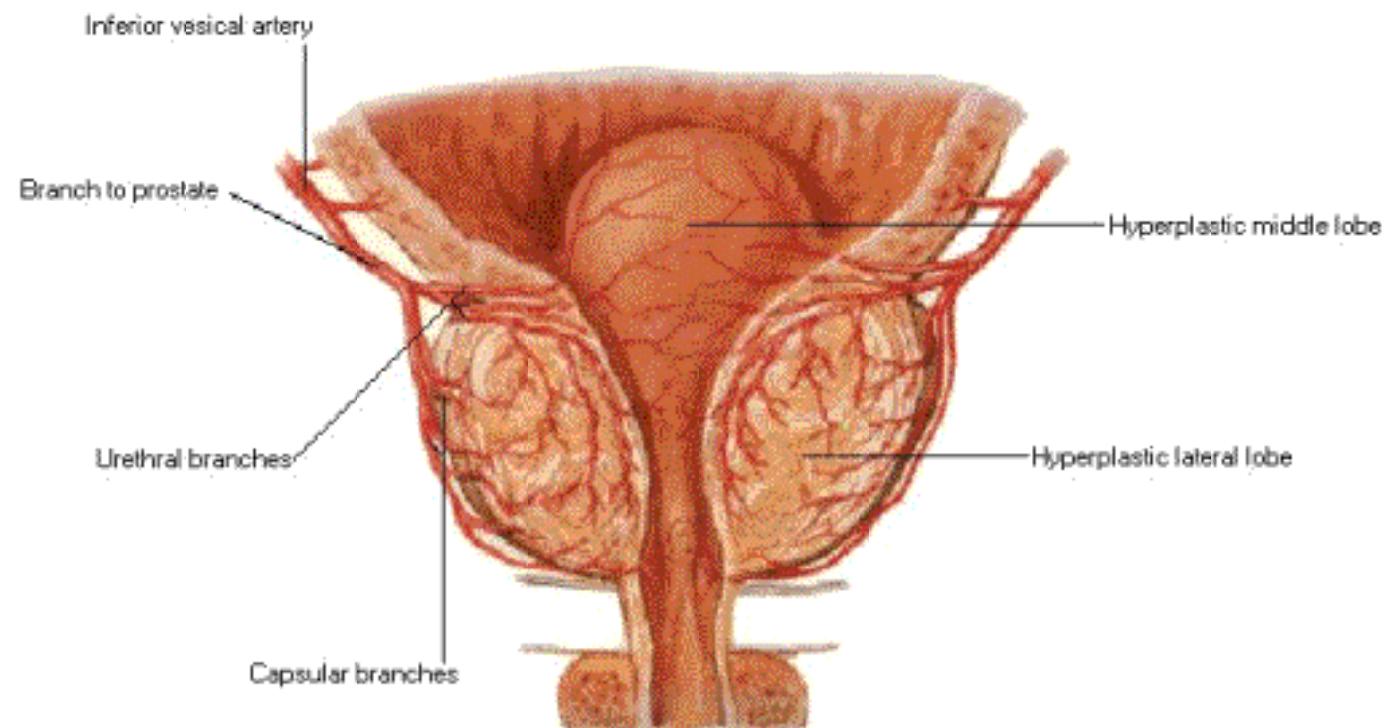
## Arteries and Veins of Pelvis

Male - Left Paramedian Section



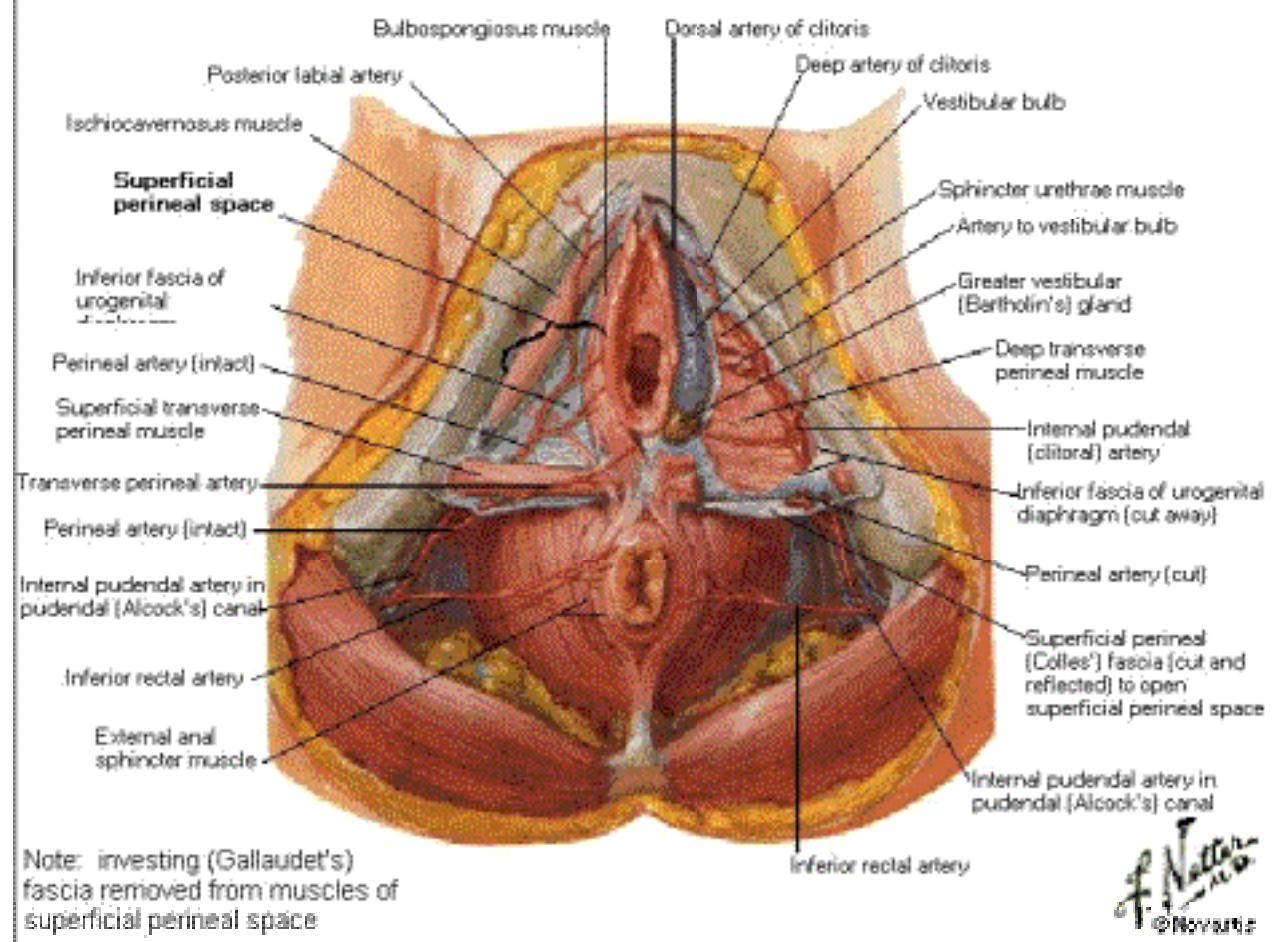
*J. Nettekoven*  
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## Arterial Supply of Prostate

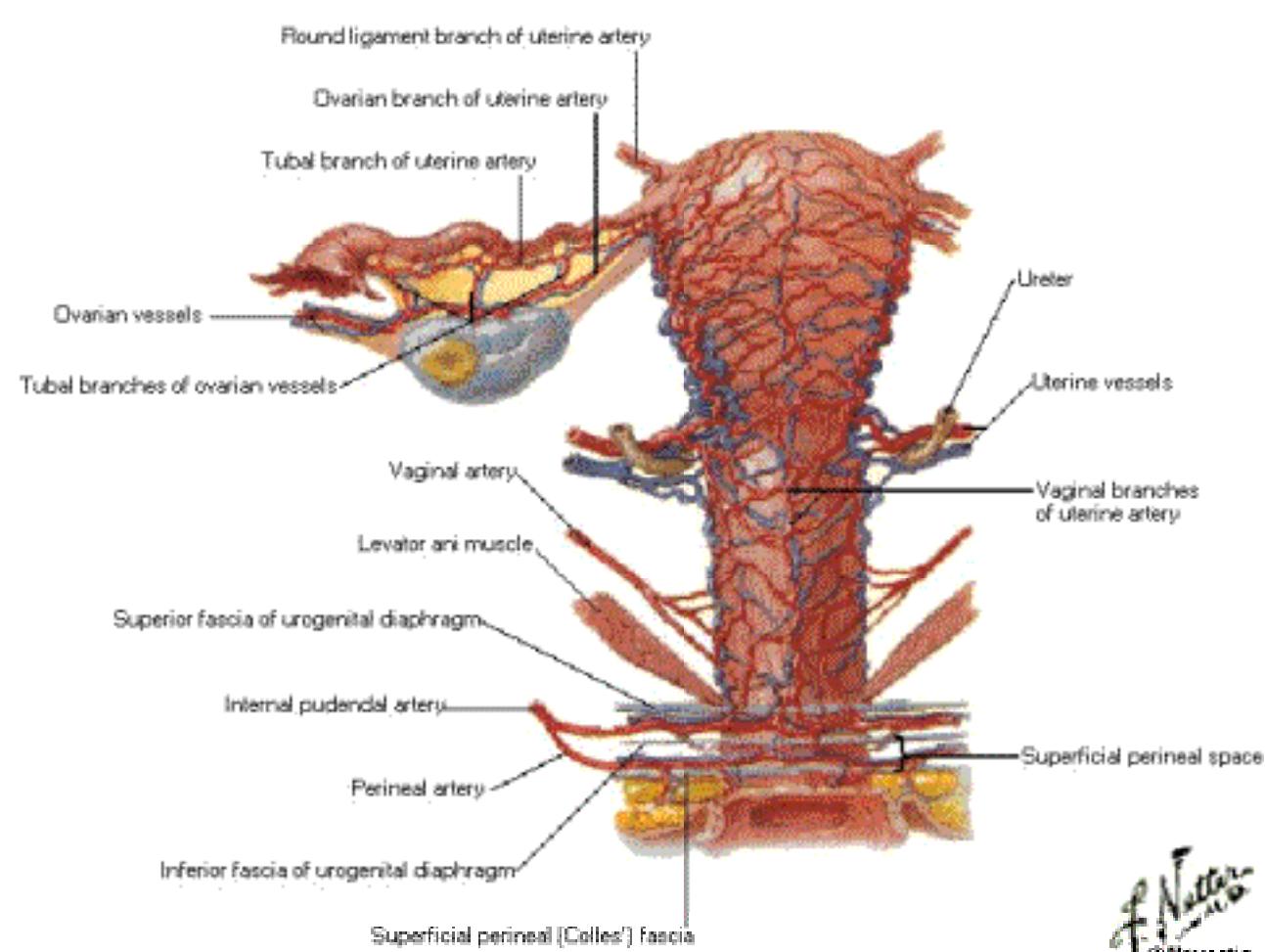


## Arteries and Veins of Perineum

Female

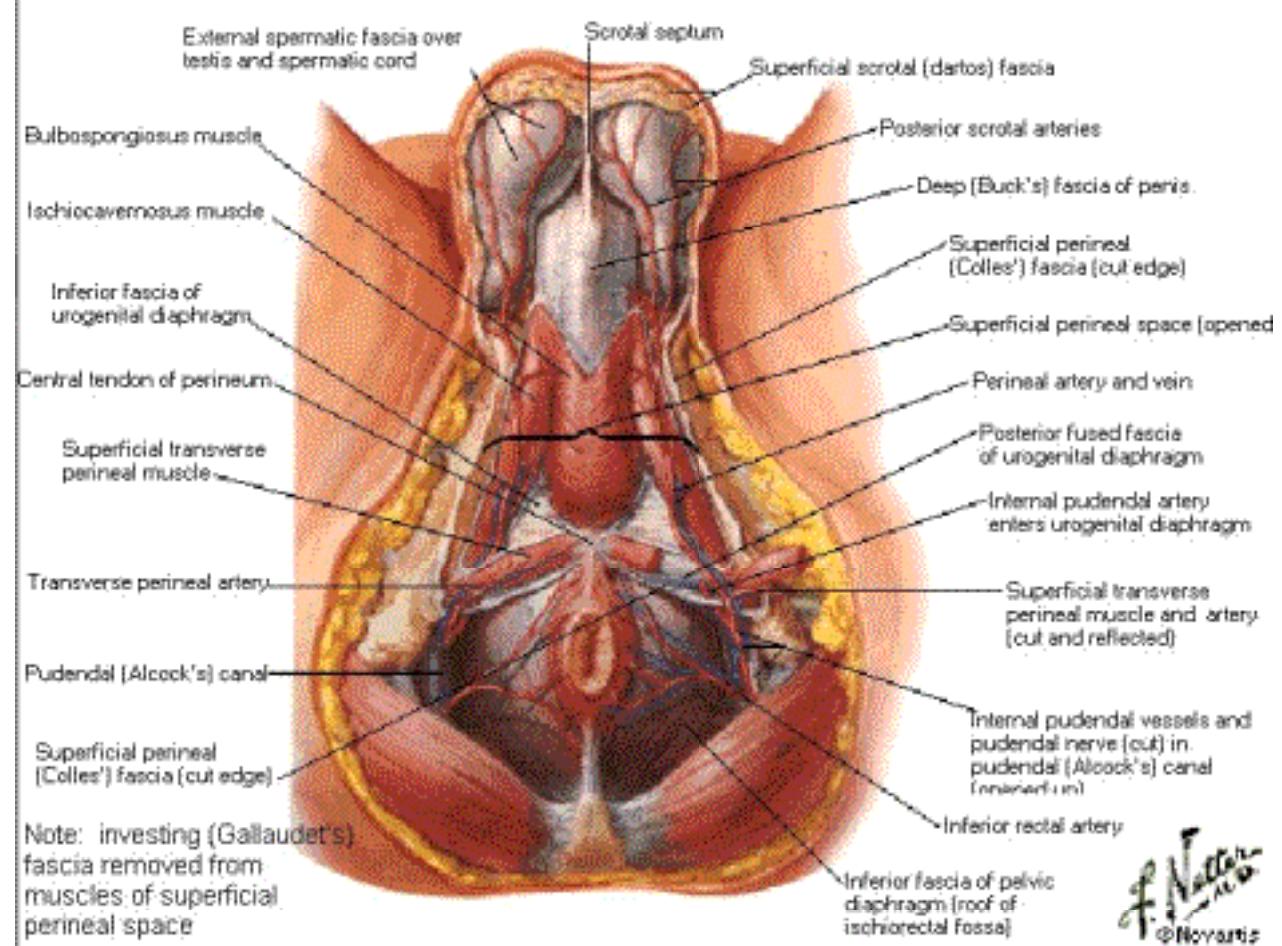


## Arteries and Veins of Uterus



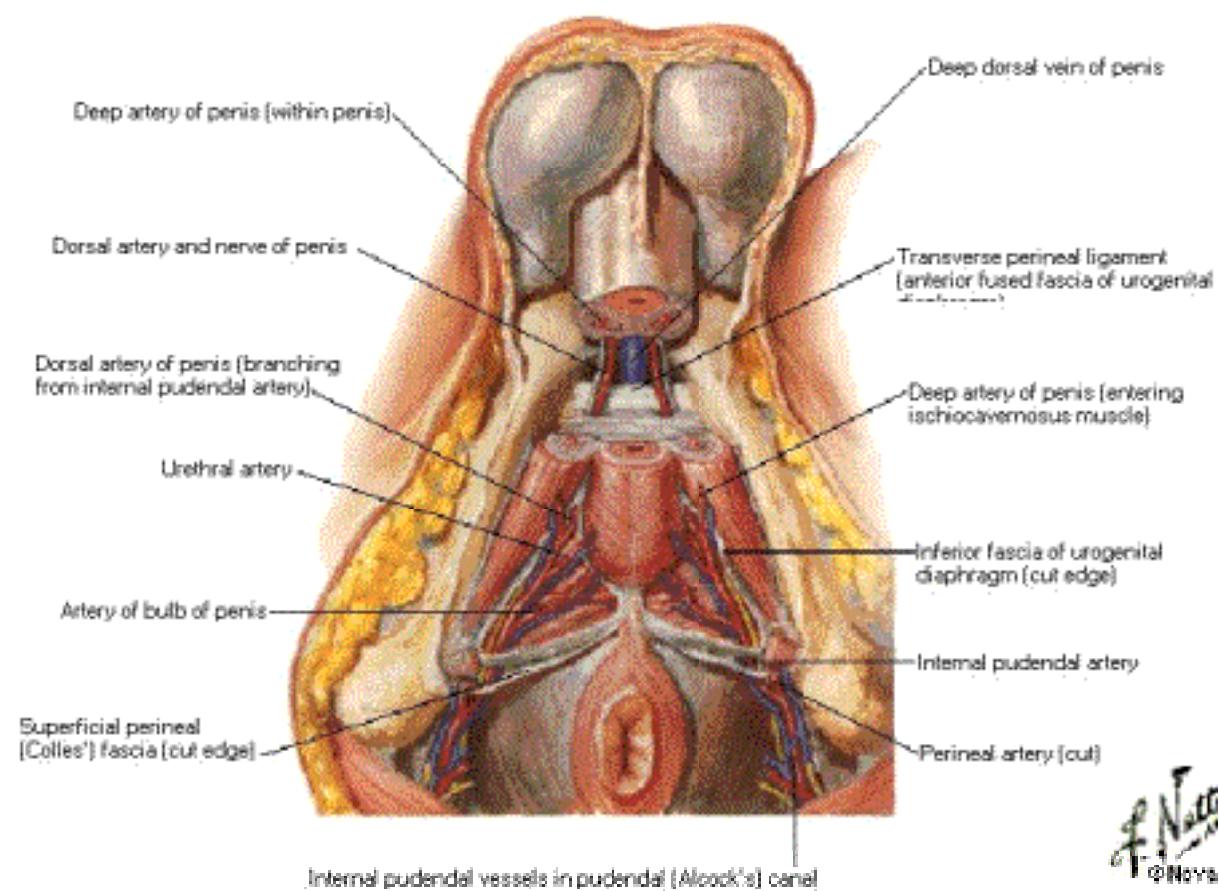
## Arteries and Veins of Perineum

Male



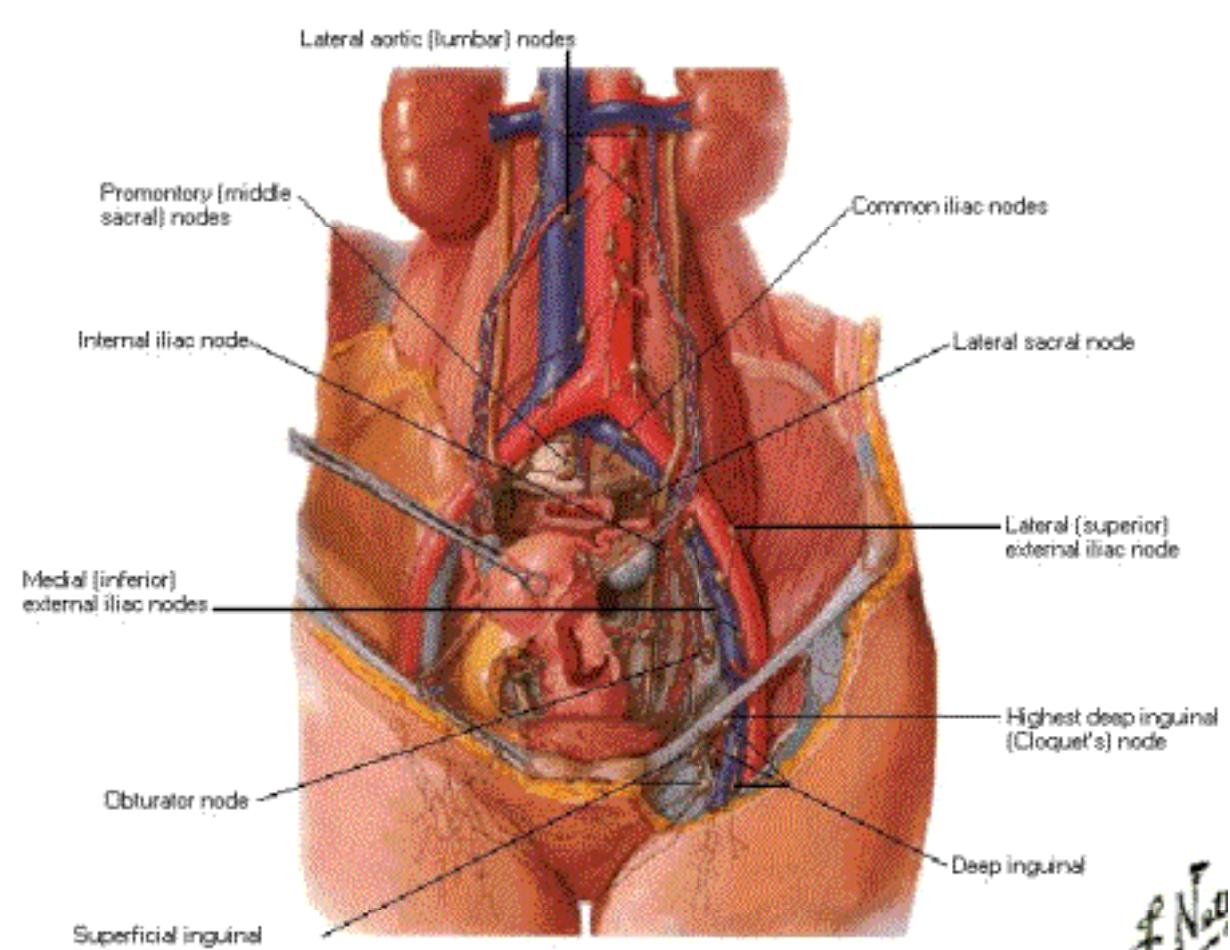
## Arteries and Veins of Perineum [Continued]

Male



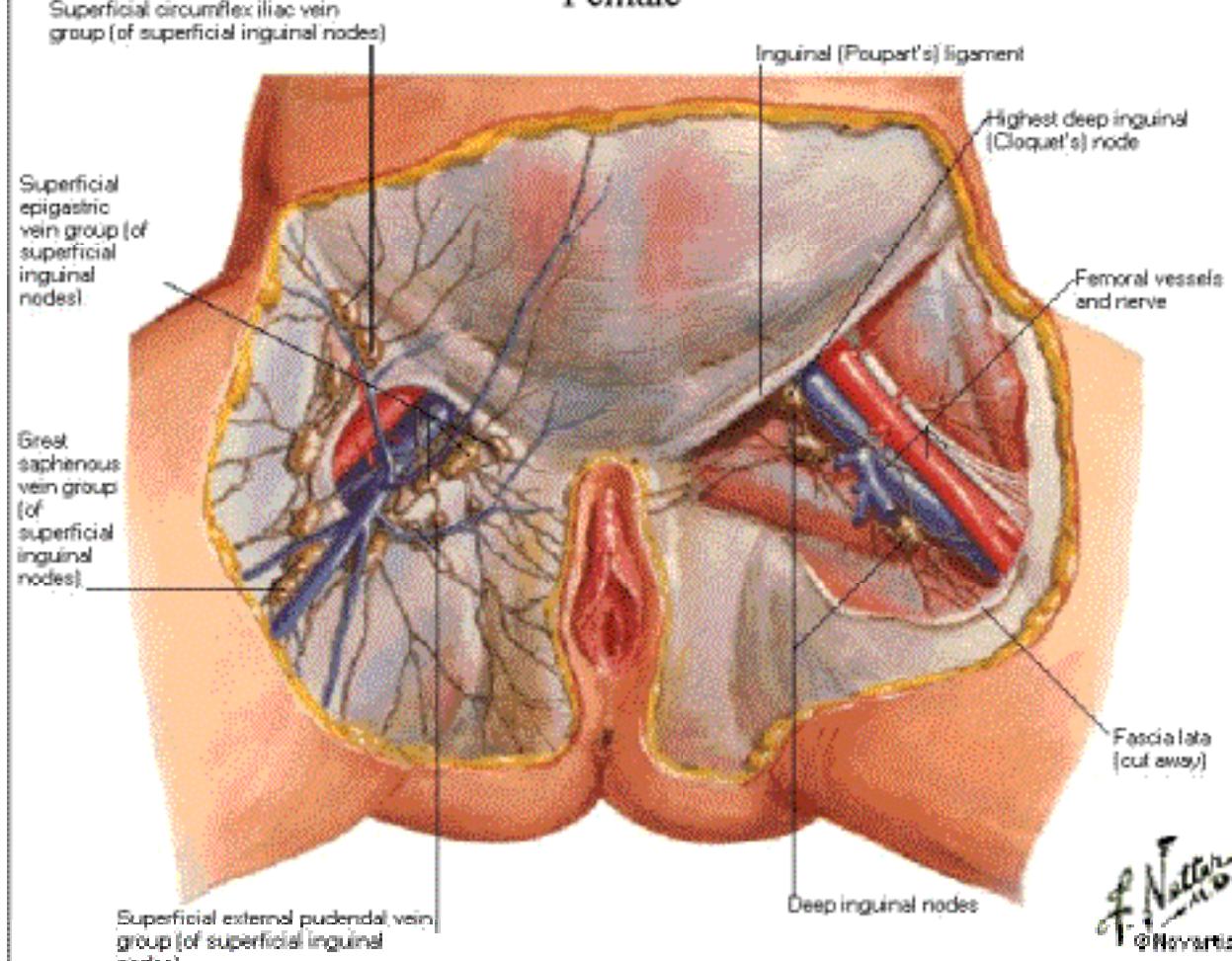
## Lymph Vessels and Nodes of Pelvis and Genitalia

Female



## Lymph Vessels and Nodes of Perineum

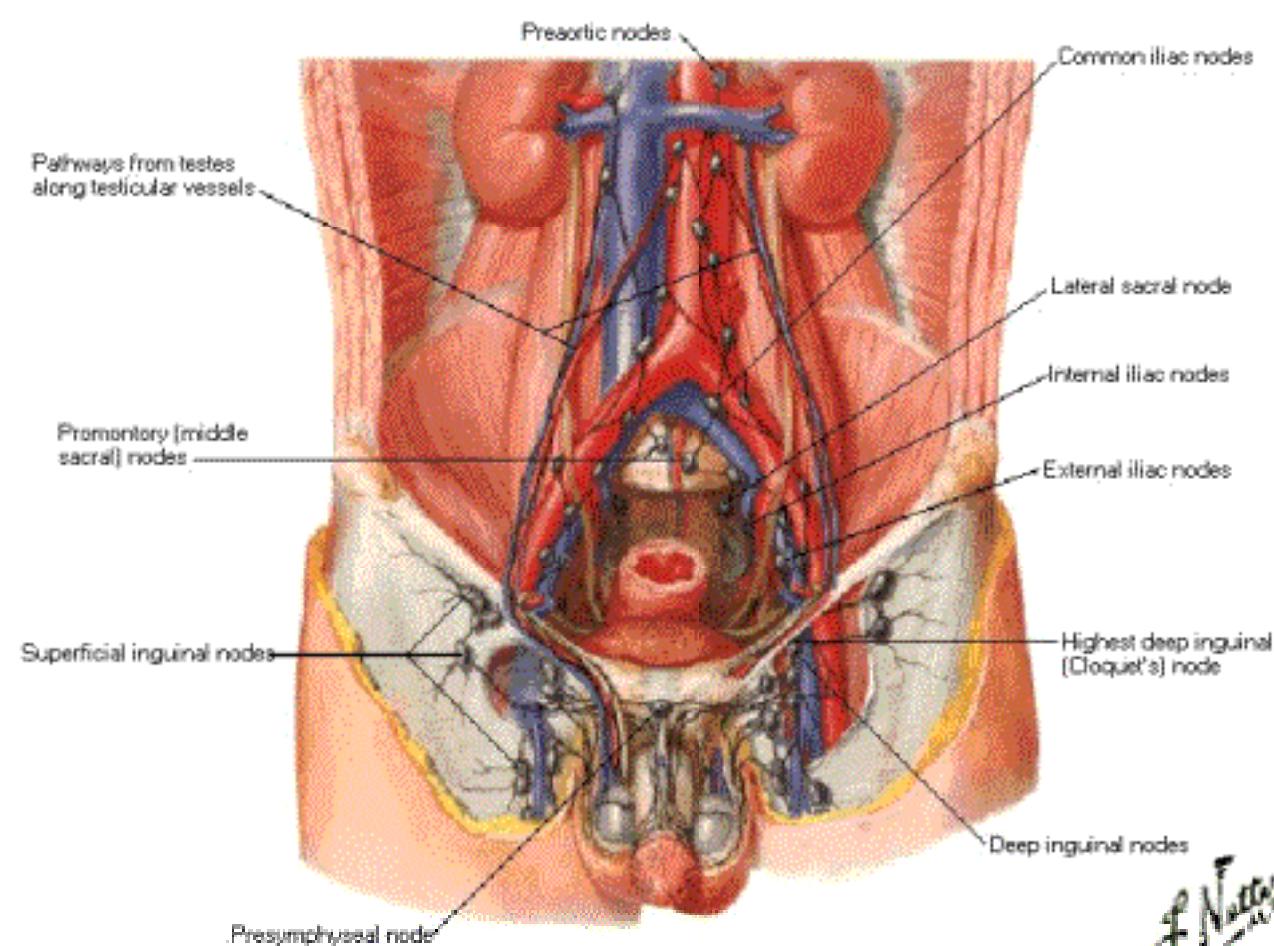
Female



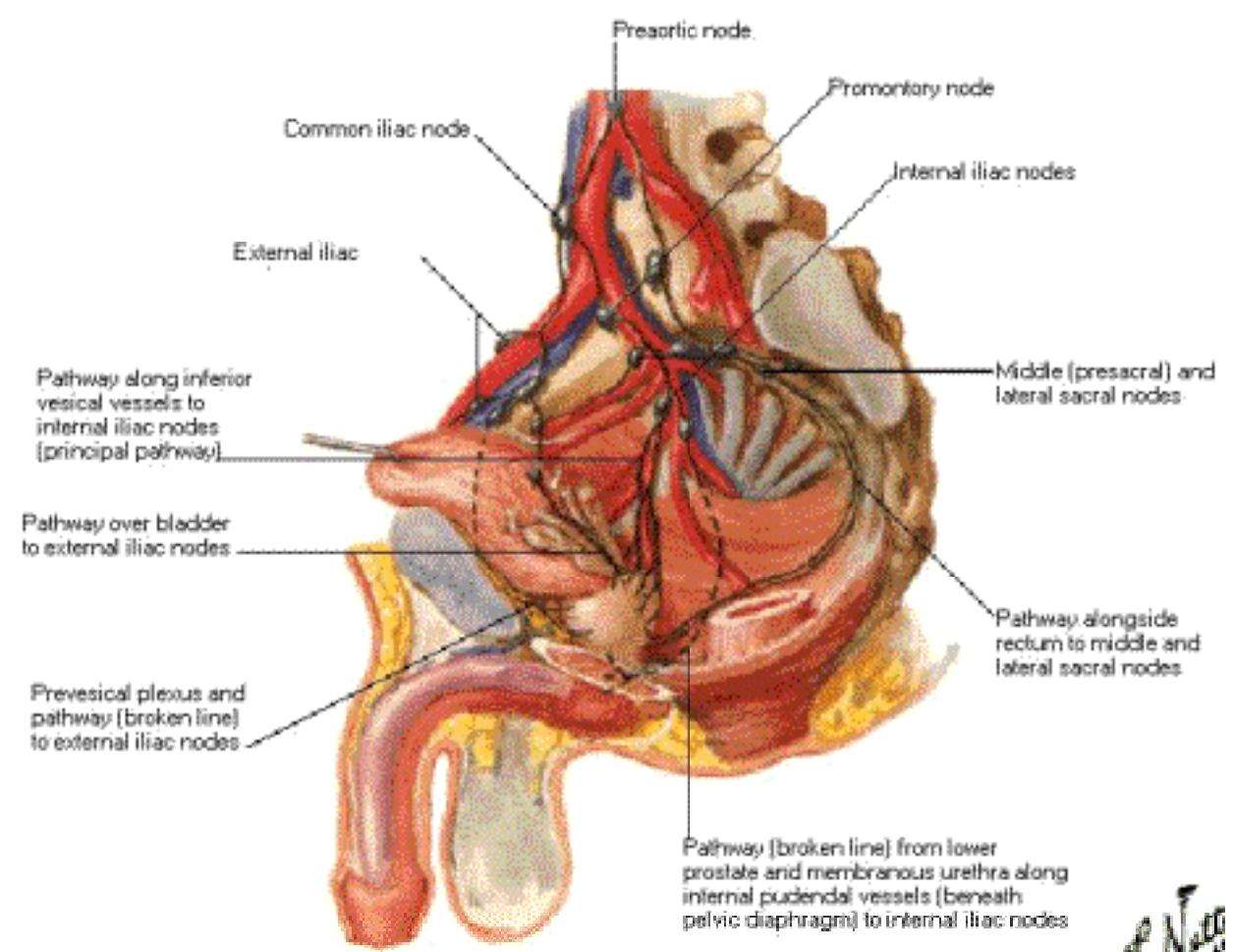
*J. Nettekoven*  
© Novartis

## Lymph Vessels and Nodes of Pelvis and Genitalia

Male

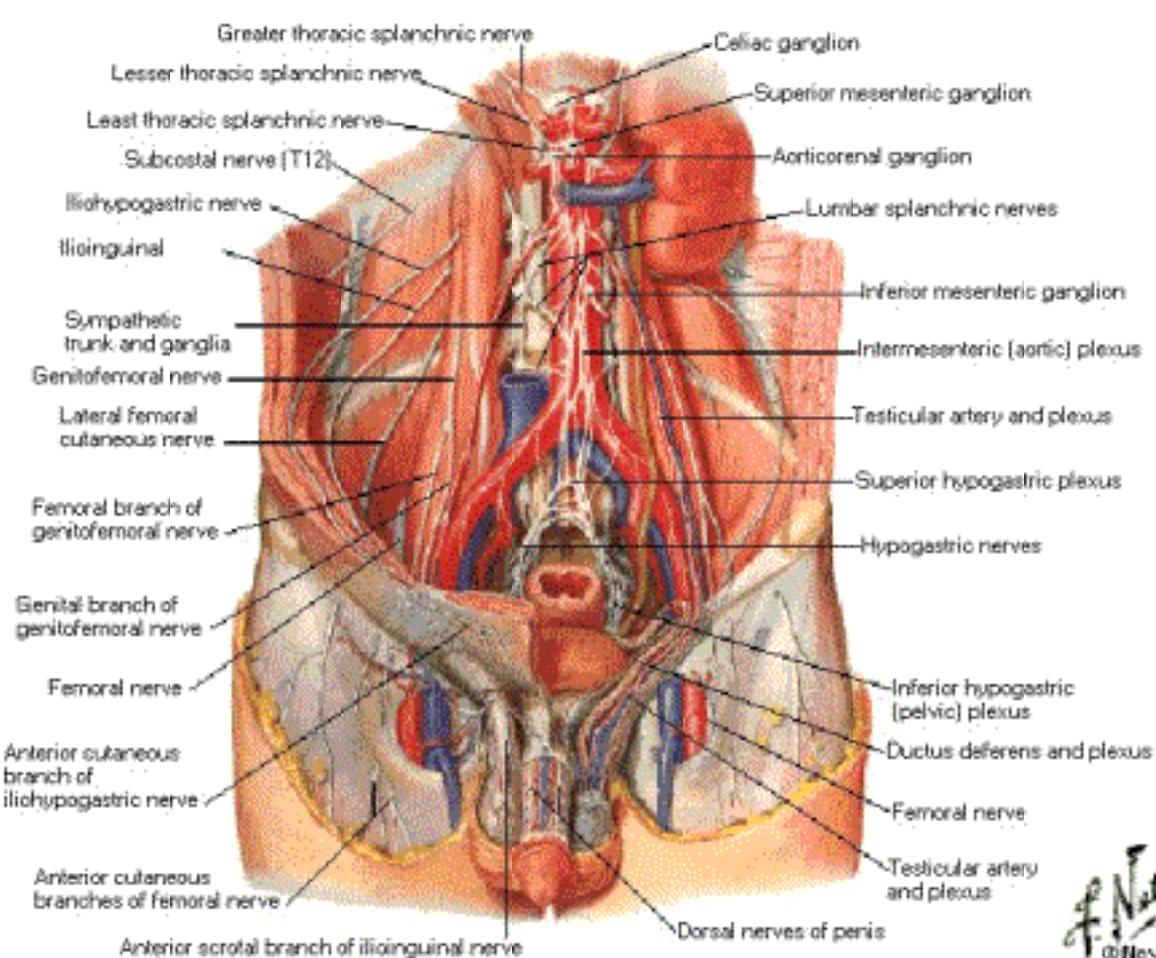


## Lymphatic Drainage from Prostate

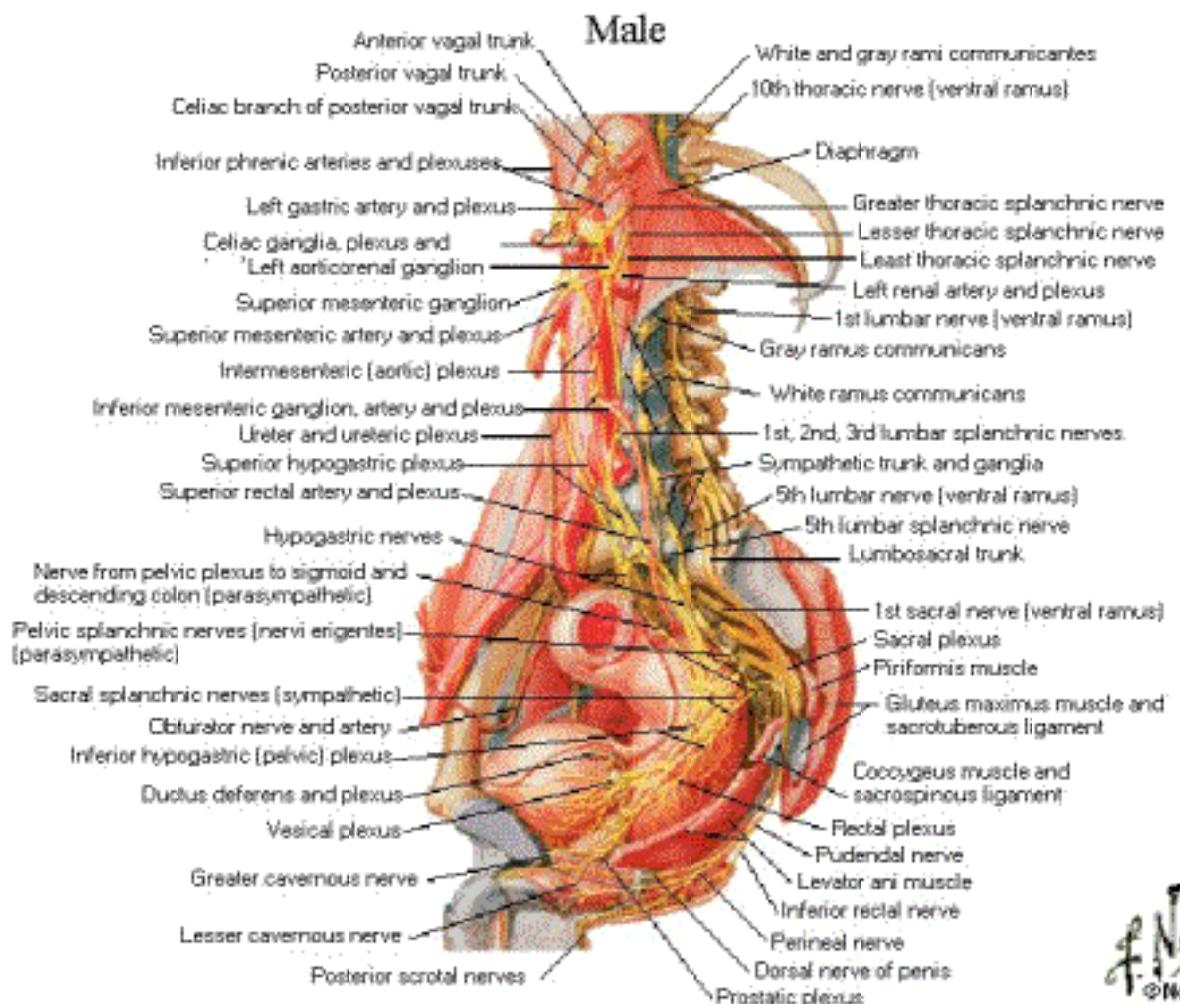


## Nerves of External Genitalia

Male

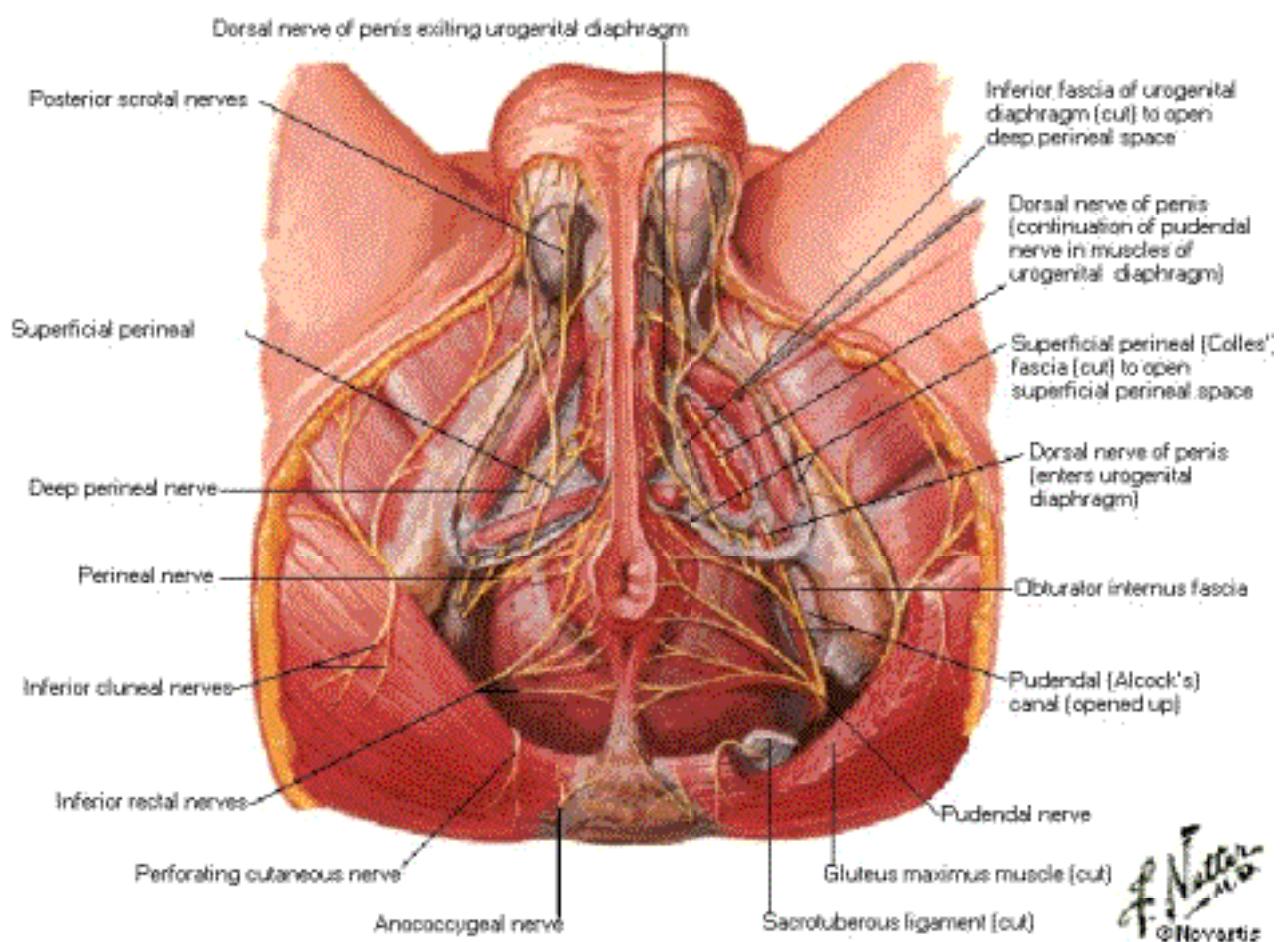


## Nerves of Pelvic Viscera



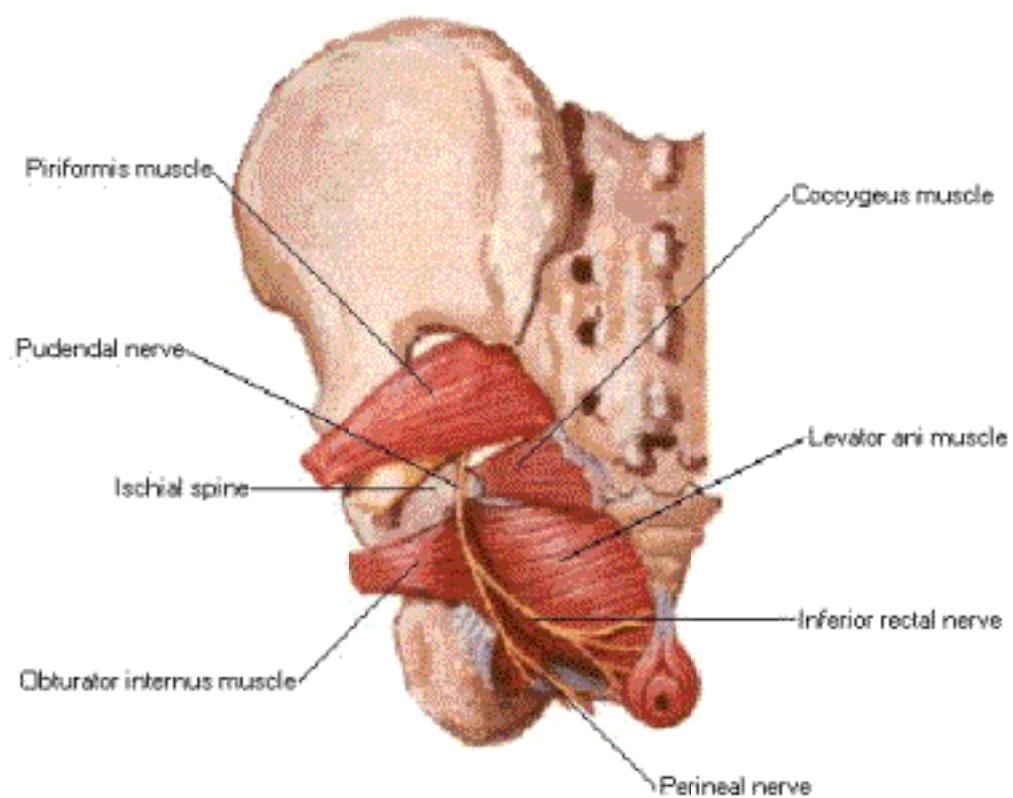
## Nerves of Perineum

### Male - Perineal View



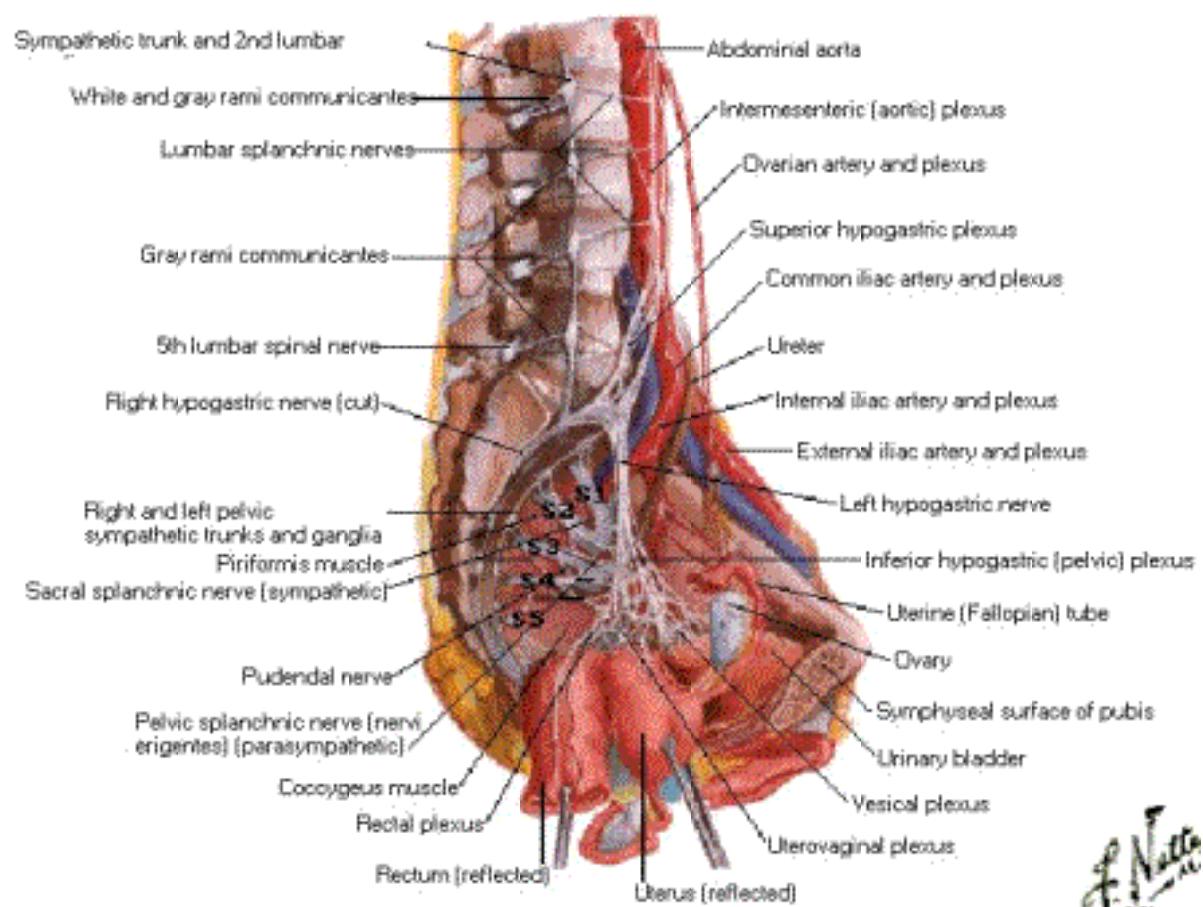
## Nerves of Perineum

Male - Inferior View



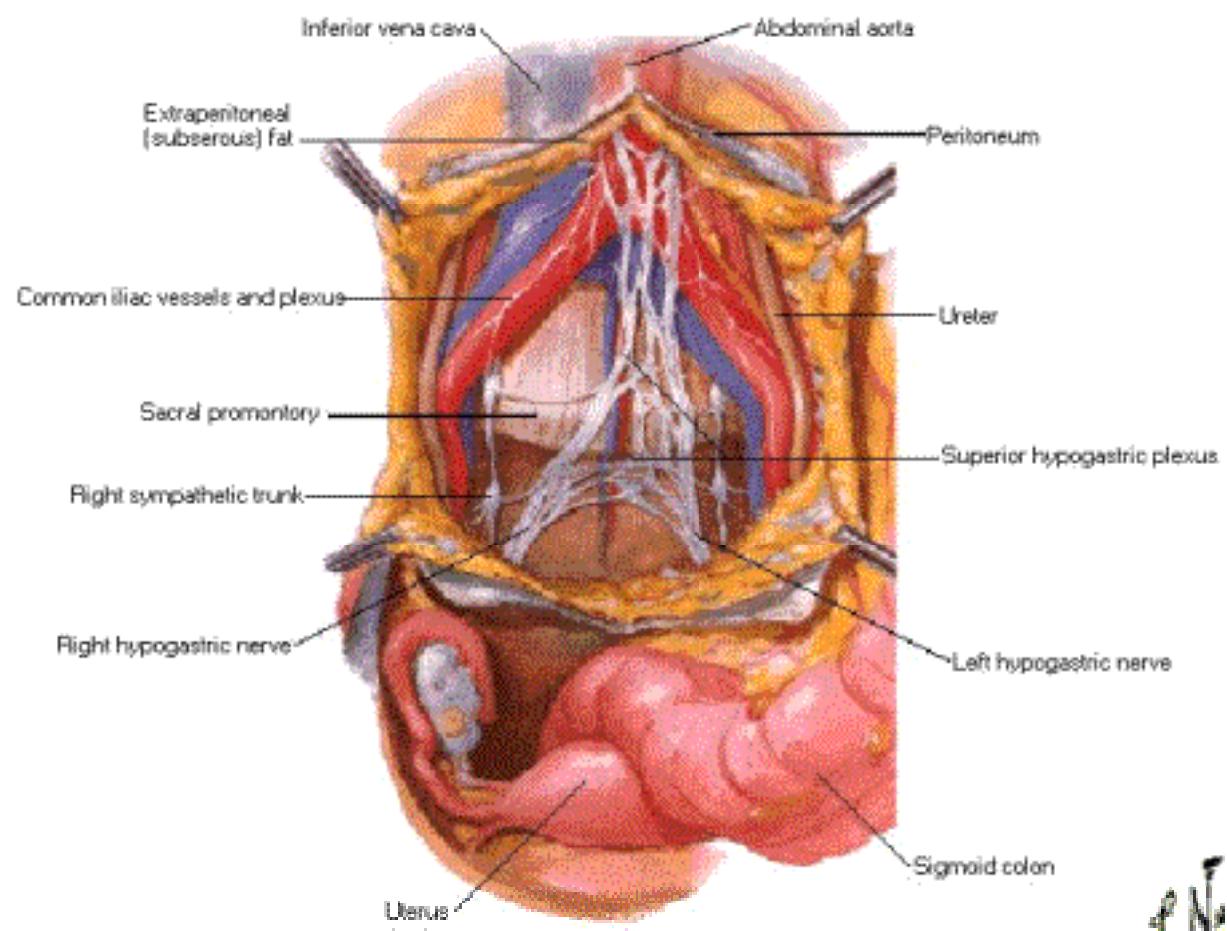
## Nerves of Pelvic Viscera

Female - Sagittal Section



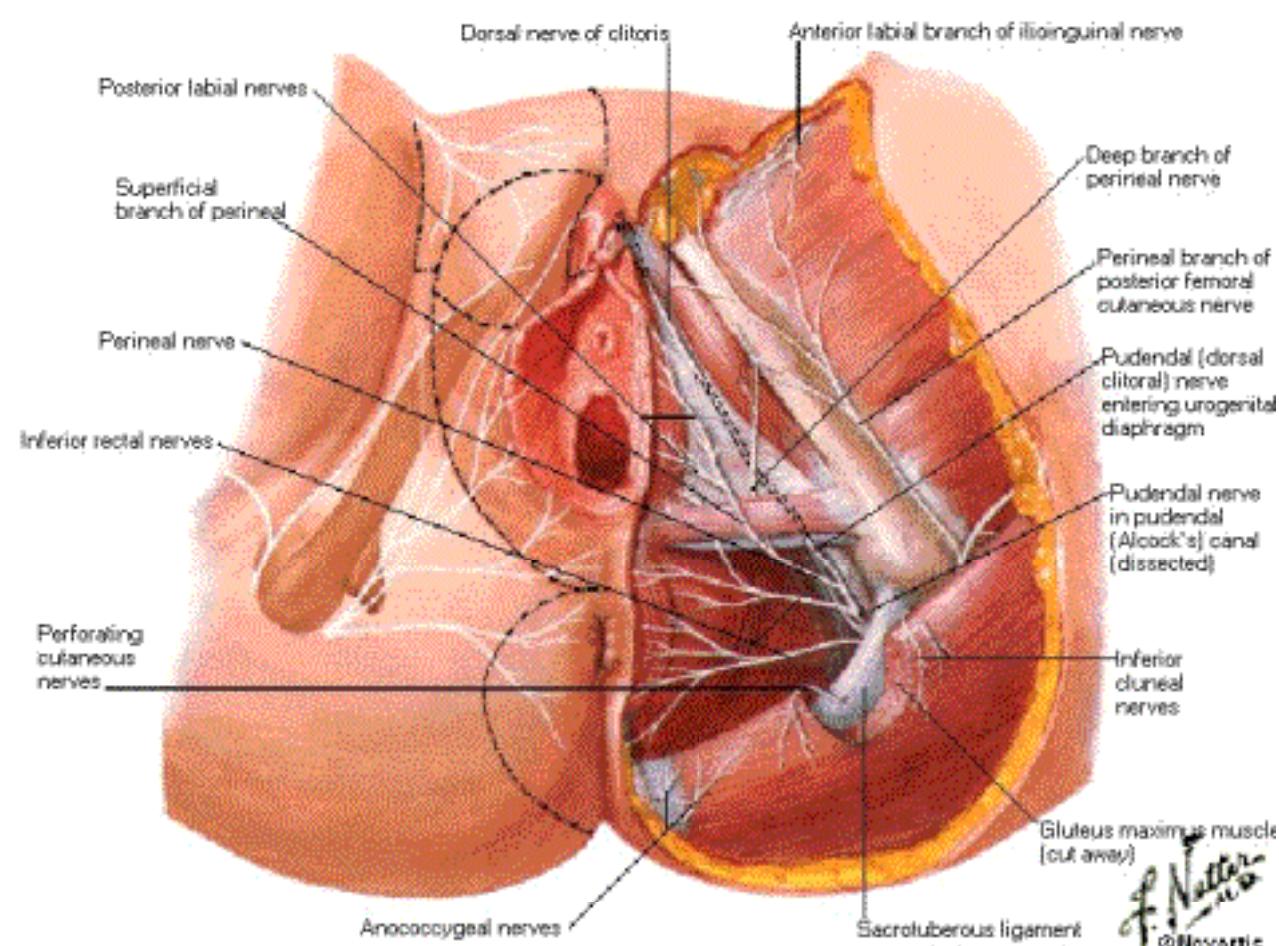
## Nerves of Pelvic Viscera

Female - Superior View



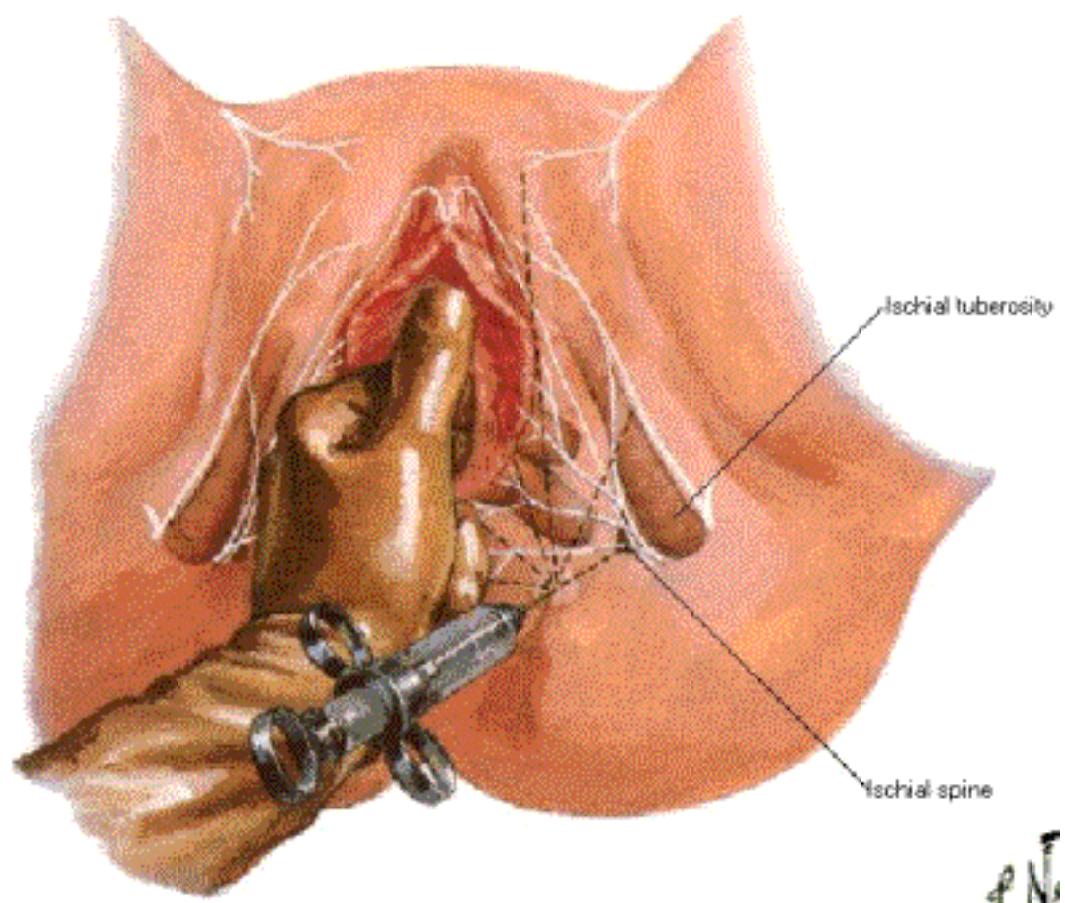
## Nerves of Perineum and External Genitalia

Female



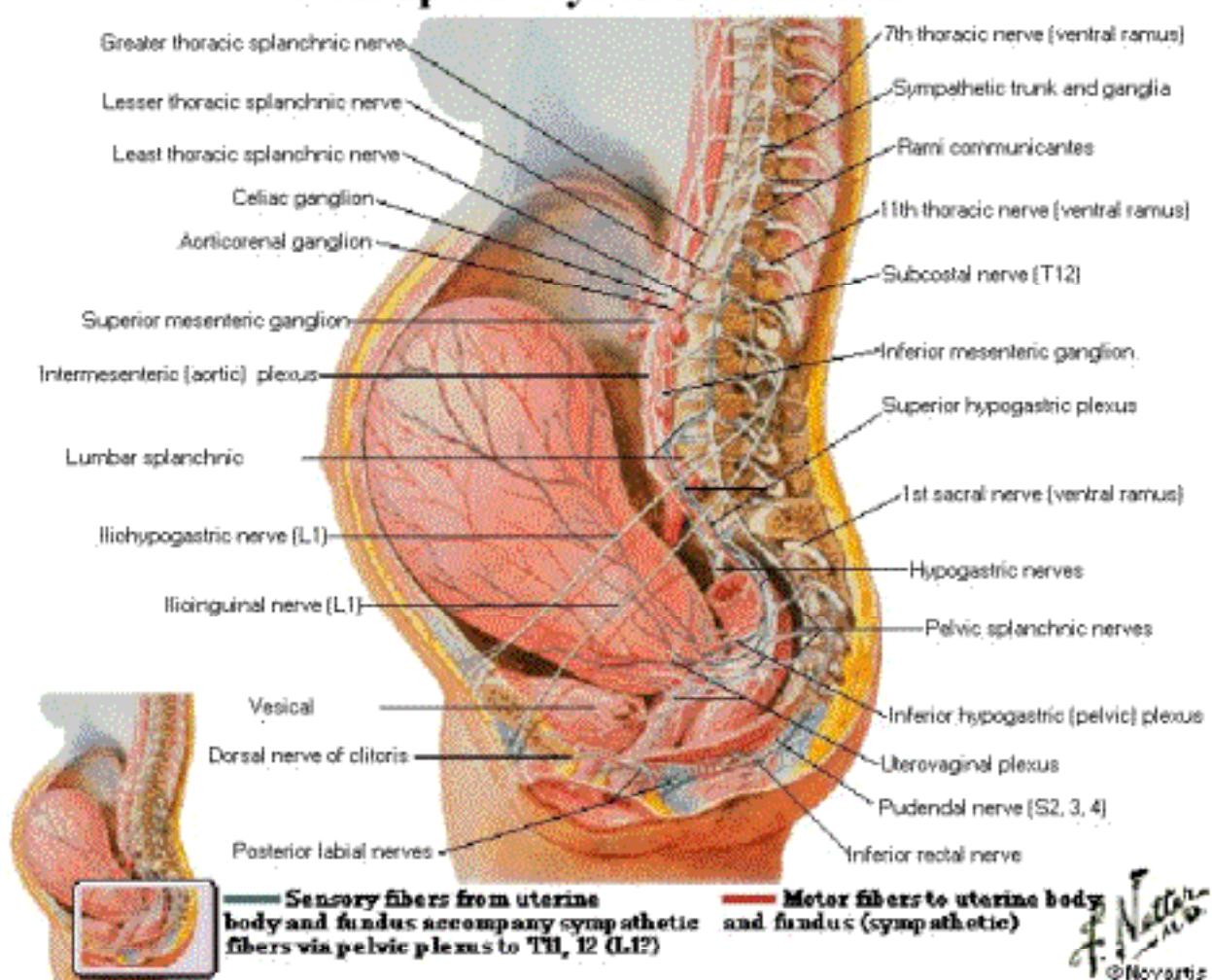
## Block Anesthesia of Perineal Area

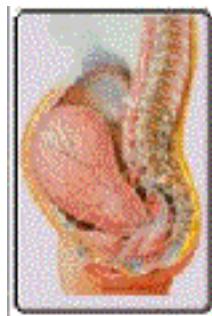
Primarily Pudendal Nerve



d N

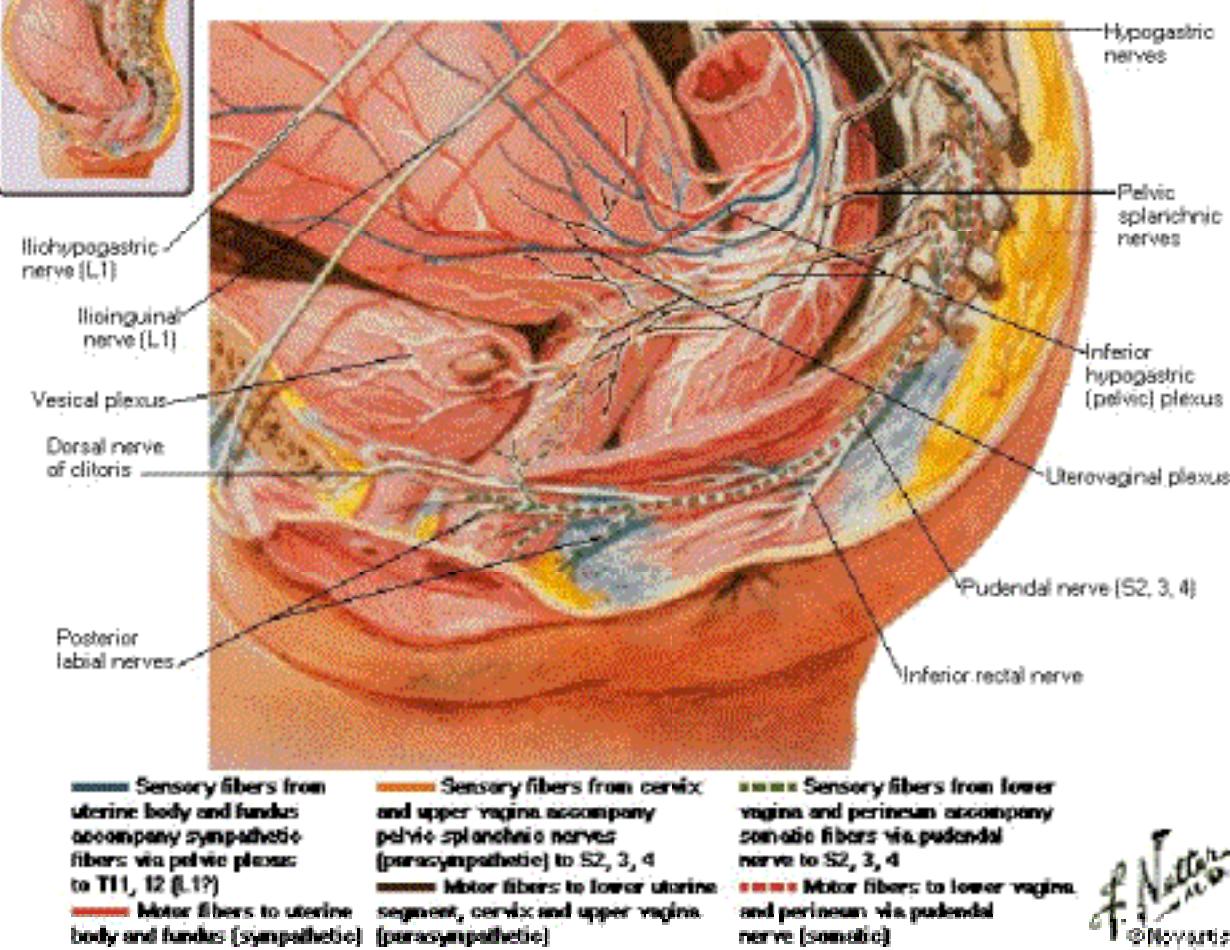
## Neuropathways in Parturition





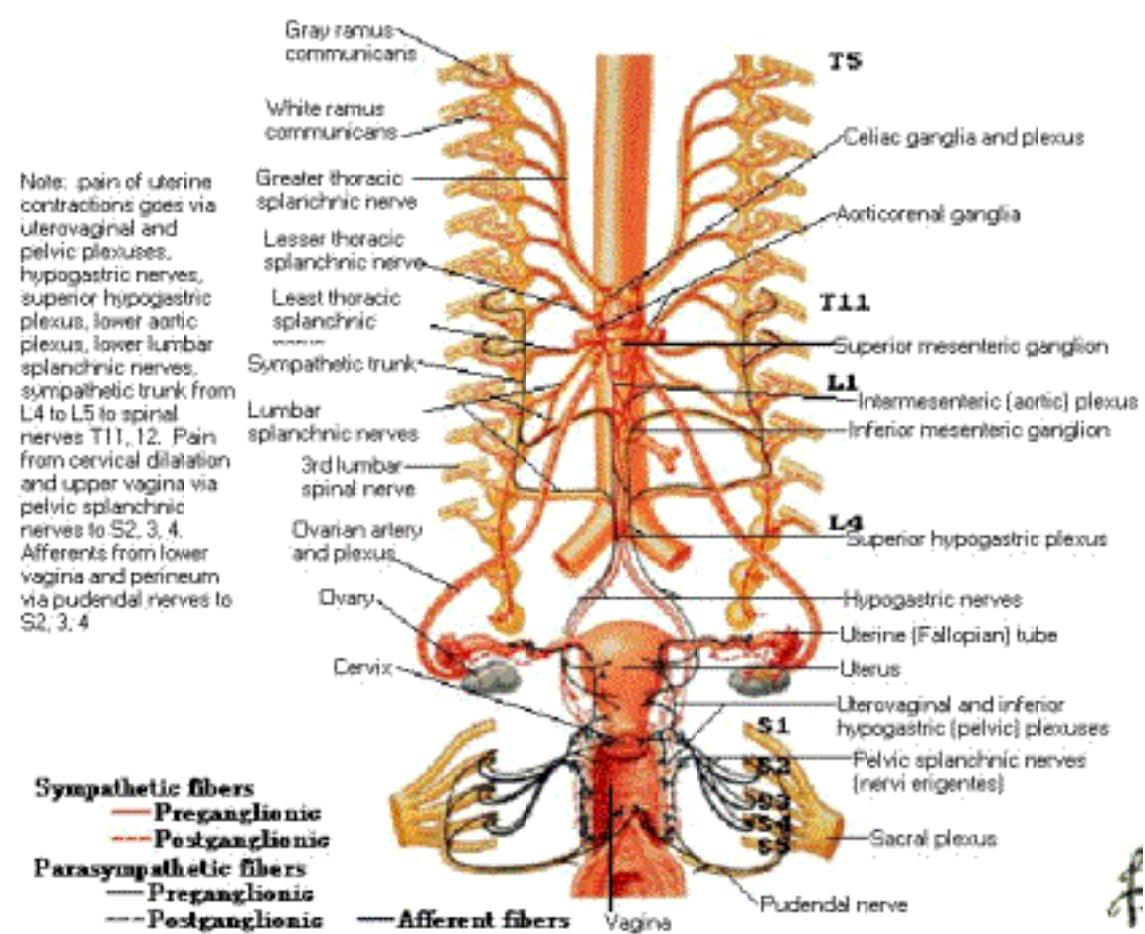
## Neuropathways in Parturition

Pelvic Area Enlarged



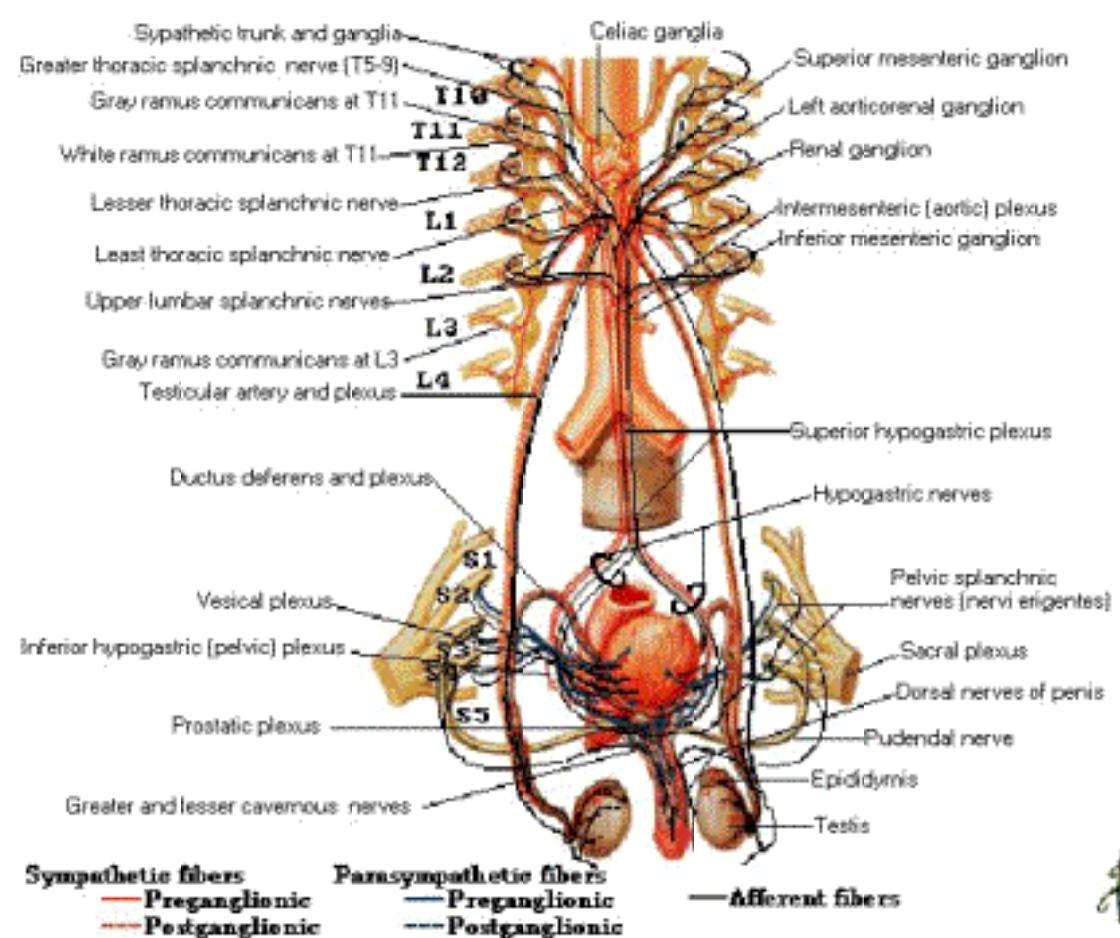
## Innervation of Female Reproductive Organs

### Schema



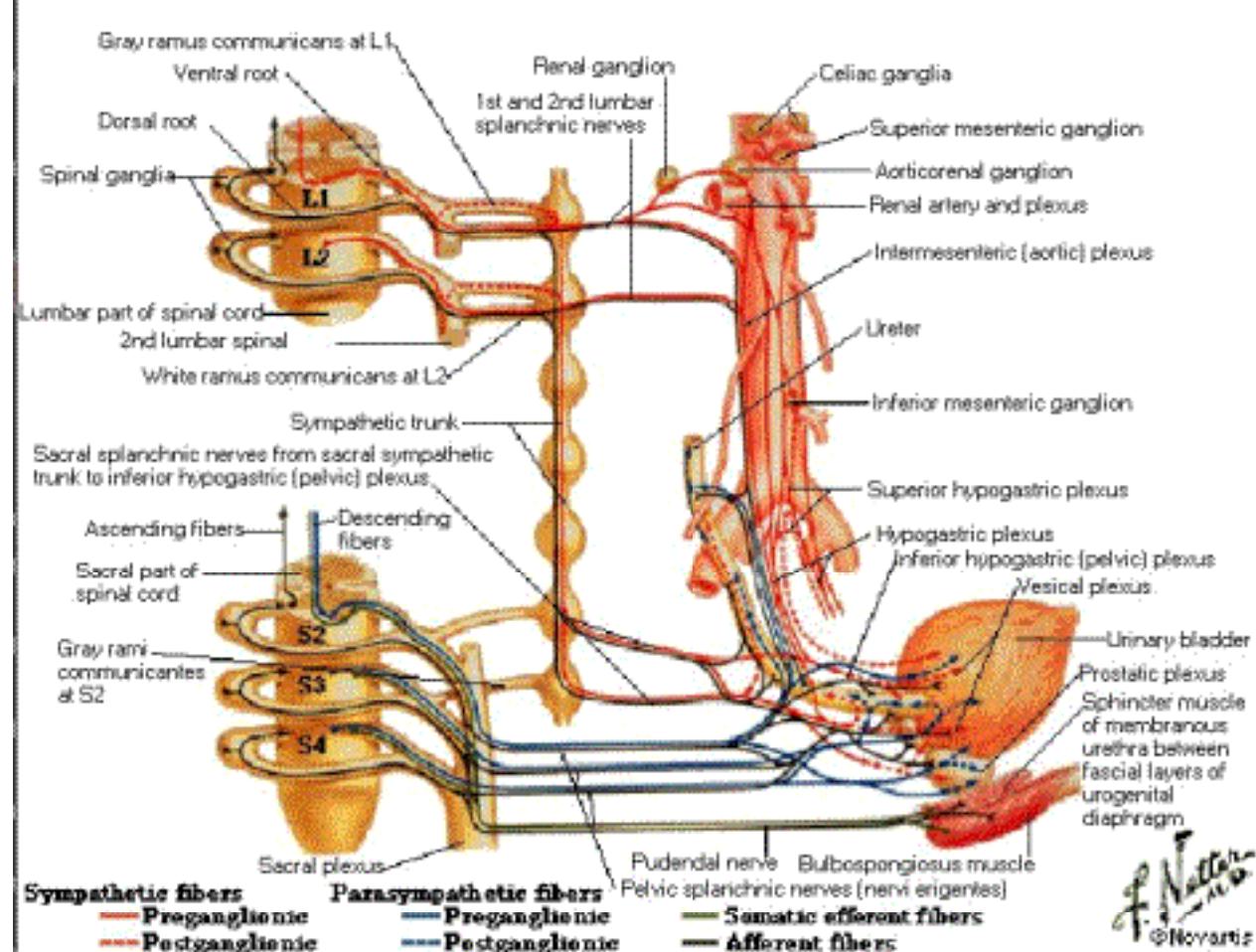
## Innervation of Male Reproductive Organs

### Schema



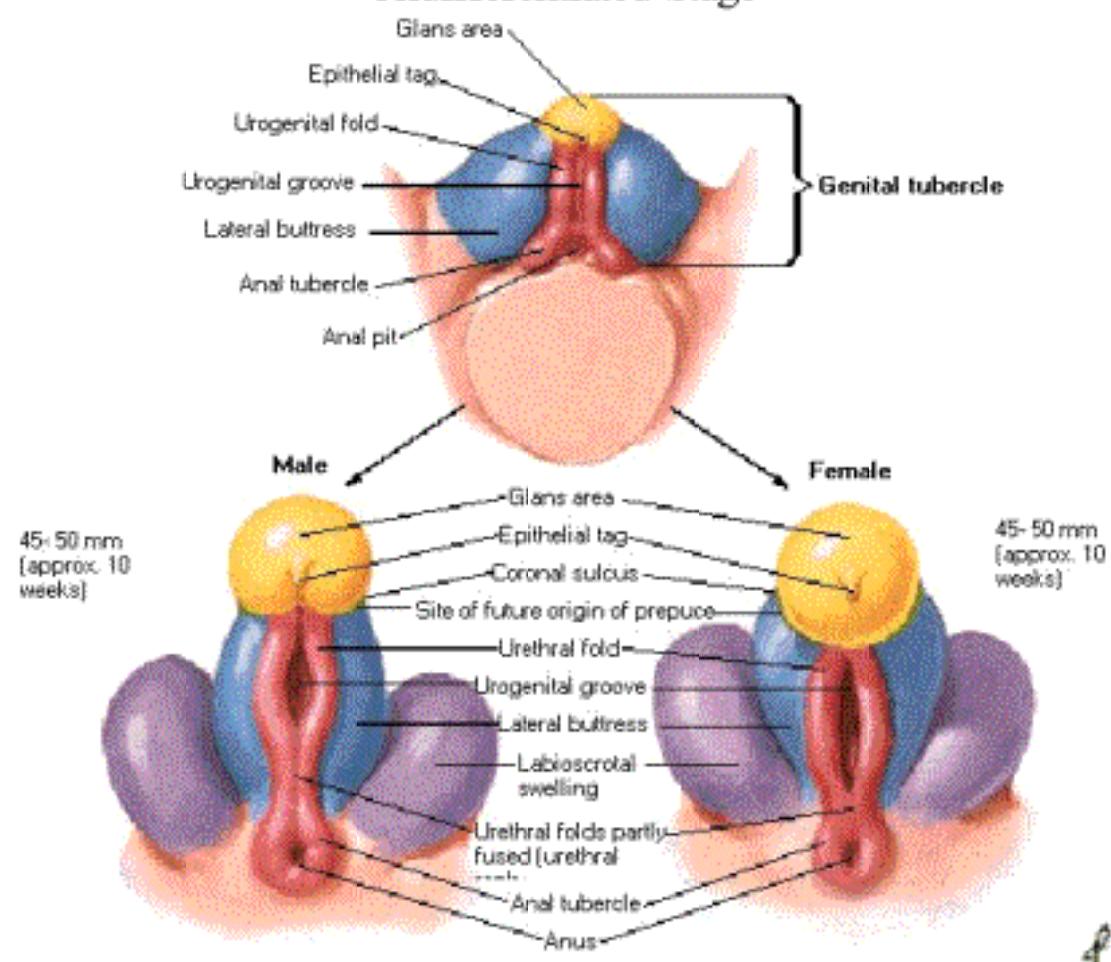
## Innervation of Urinary Bladder and Lower Ureter

Schema



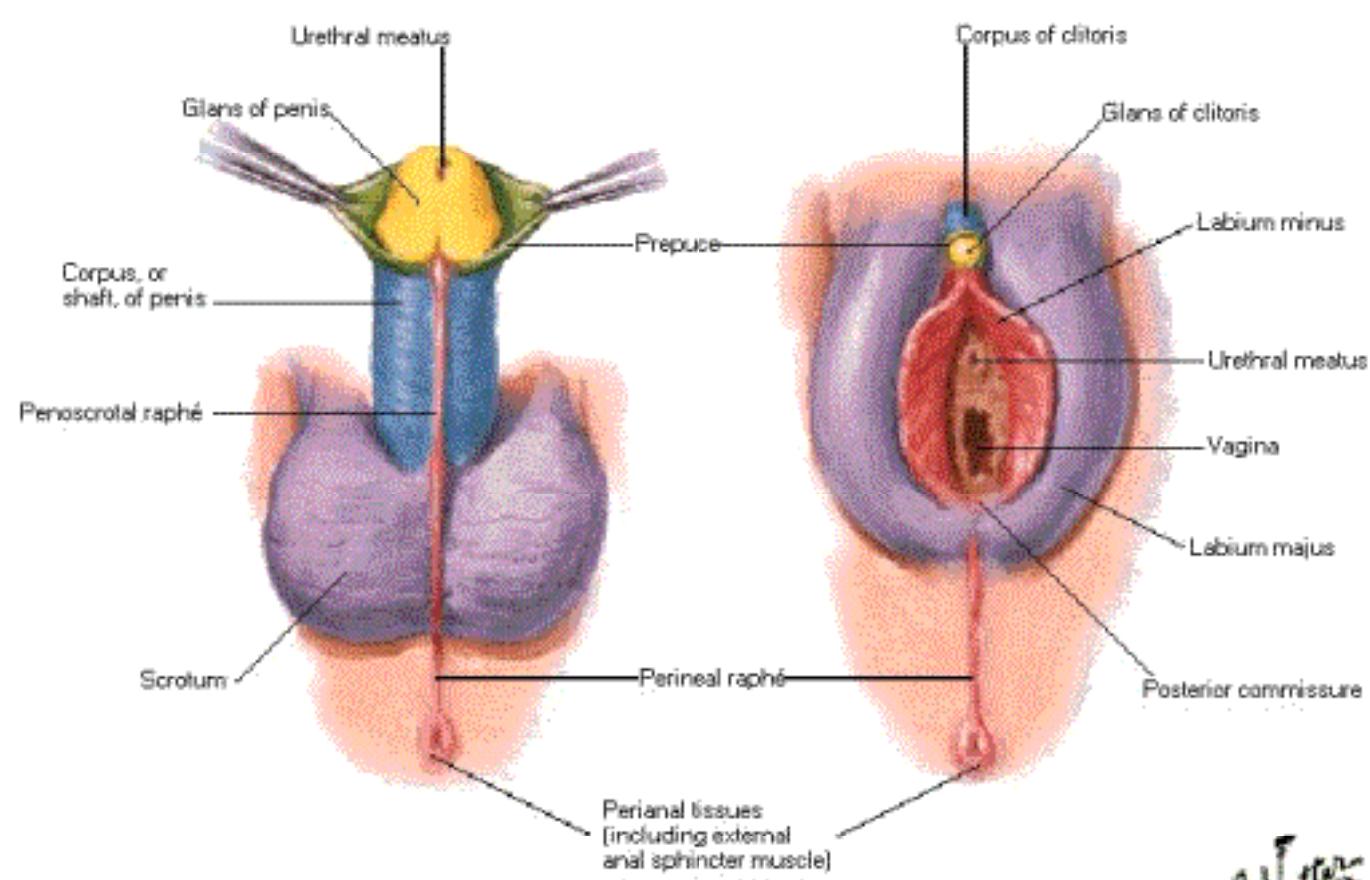
## Homologues of External Genitalia

### Undifferentiated Stage



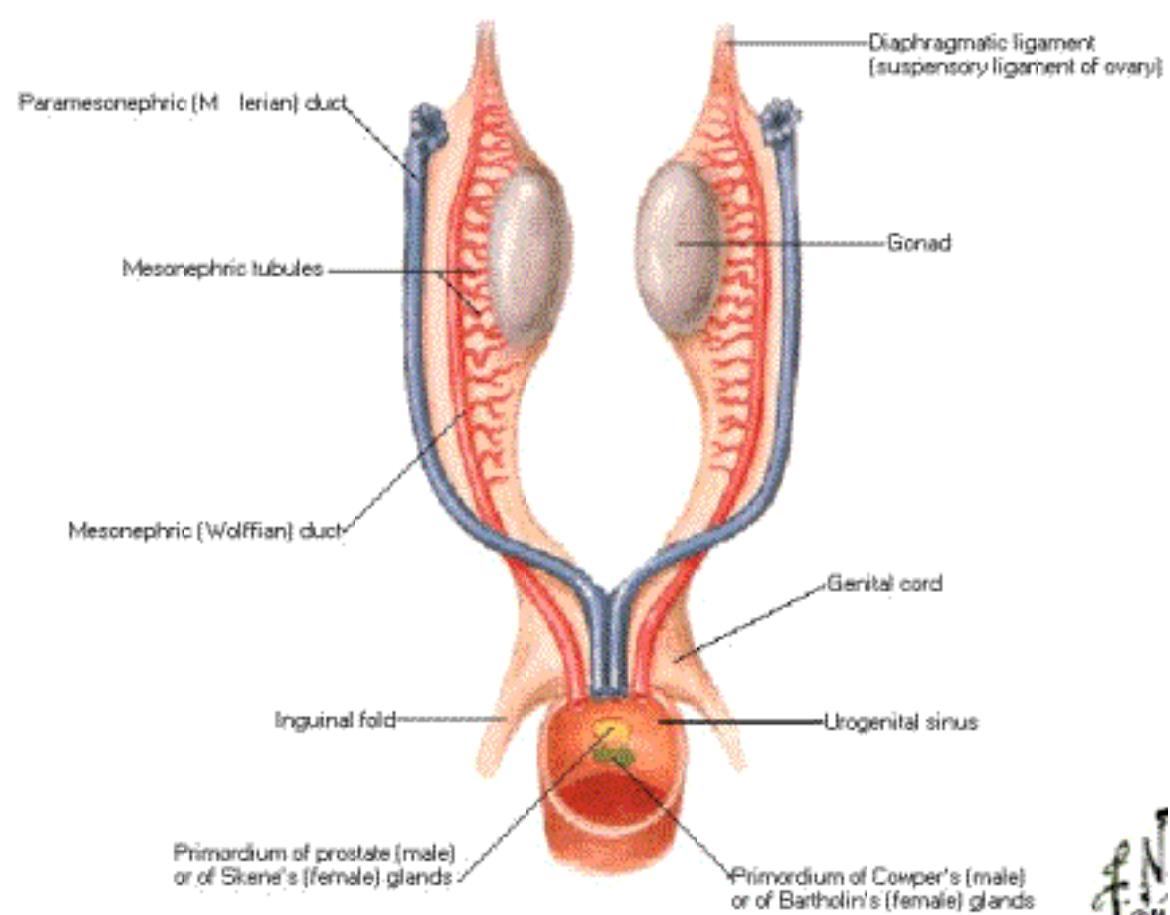
## Homologues of External Genitalia

Fully Developed Male and Female



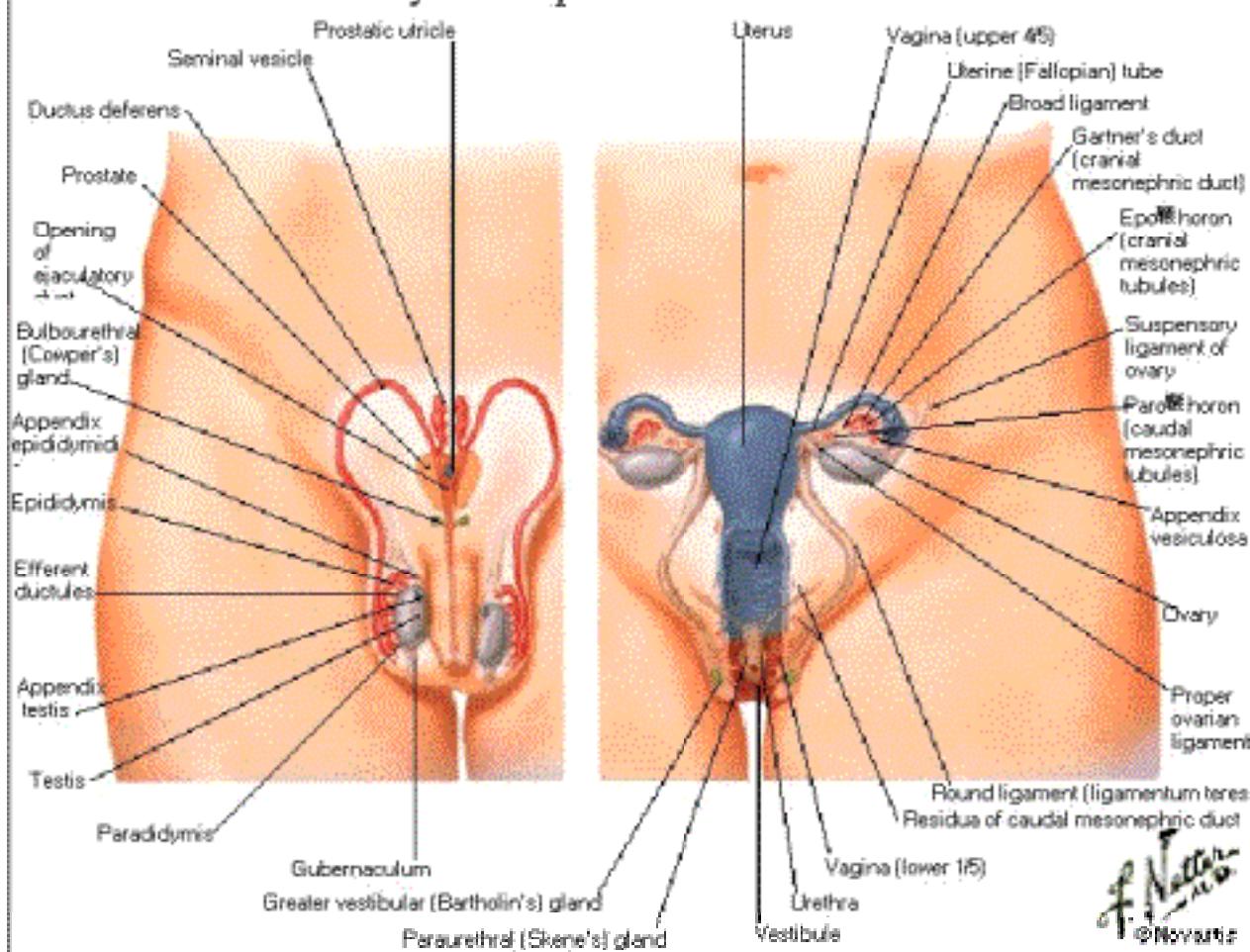
## Homologues of Internal Genitalia

Undifferentiated Stage

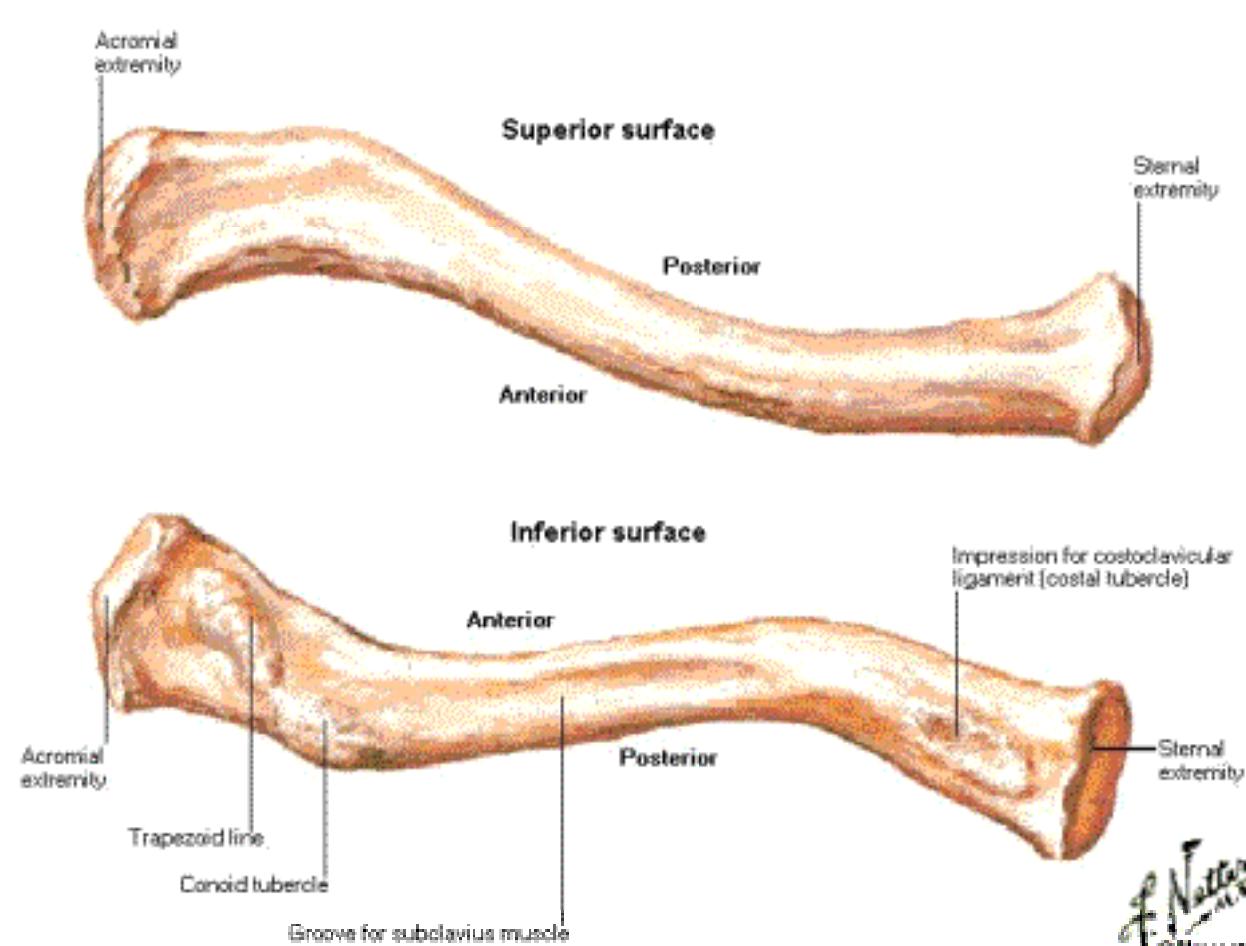


## Homologues of Internal Genitalia

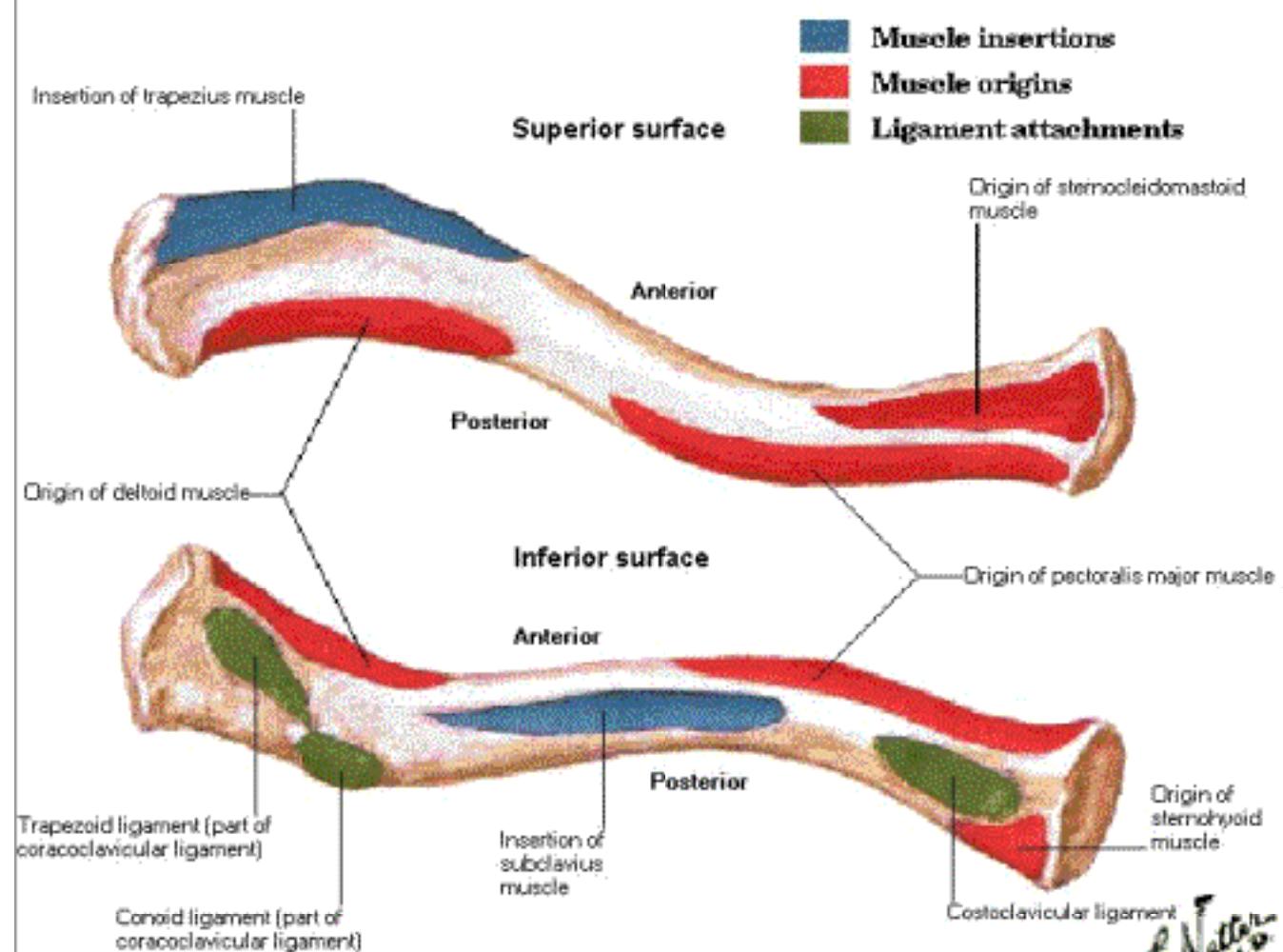
Fully Developed Male and Female



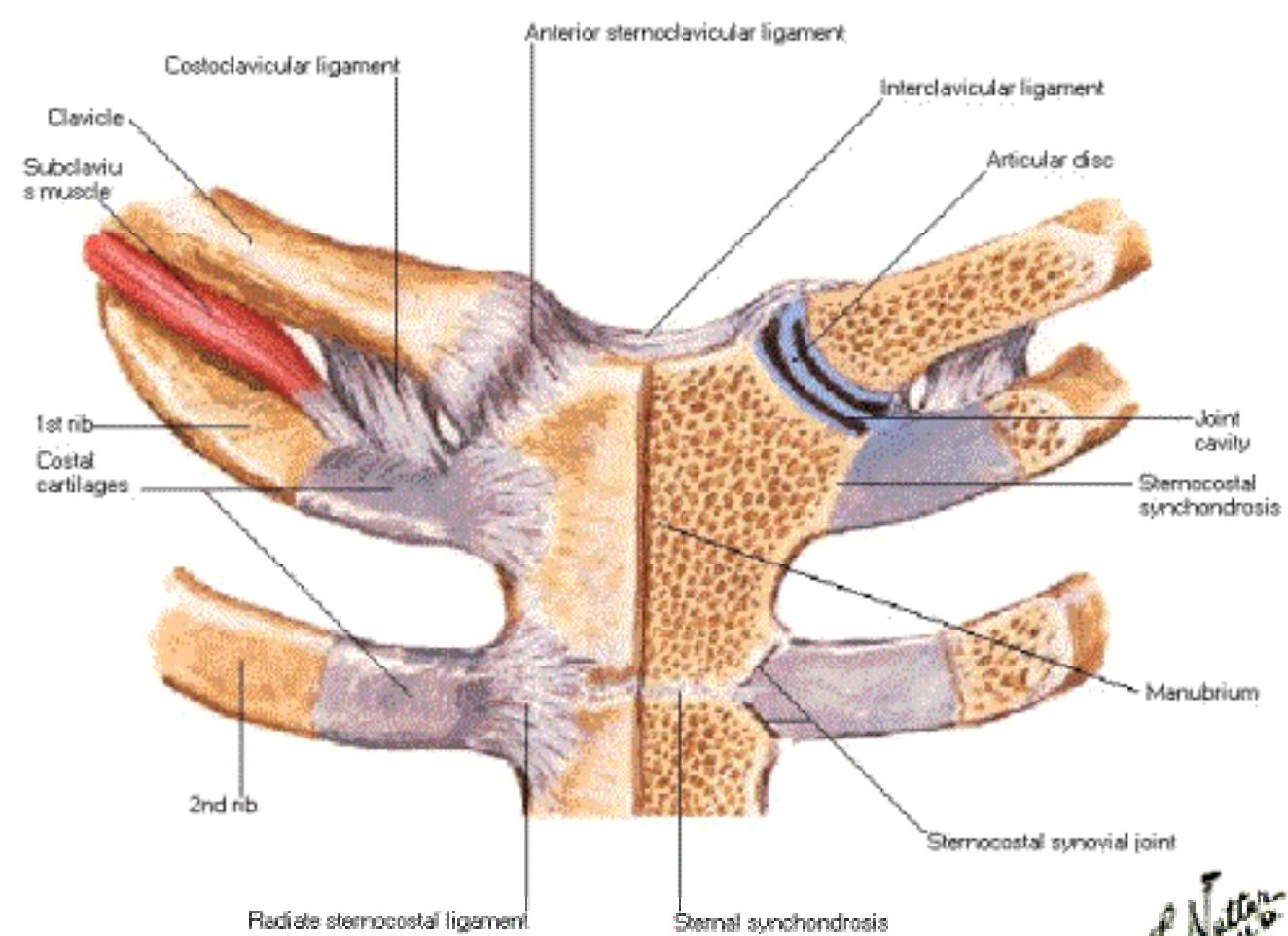
## Right Clavicle - Features



## Right Clavicle - Muscle Attachments

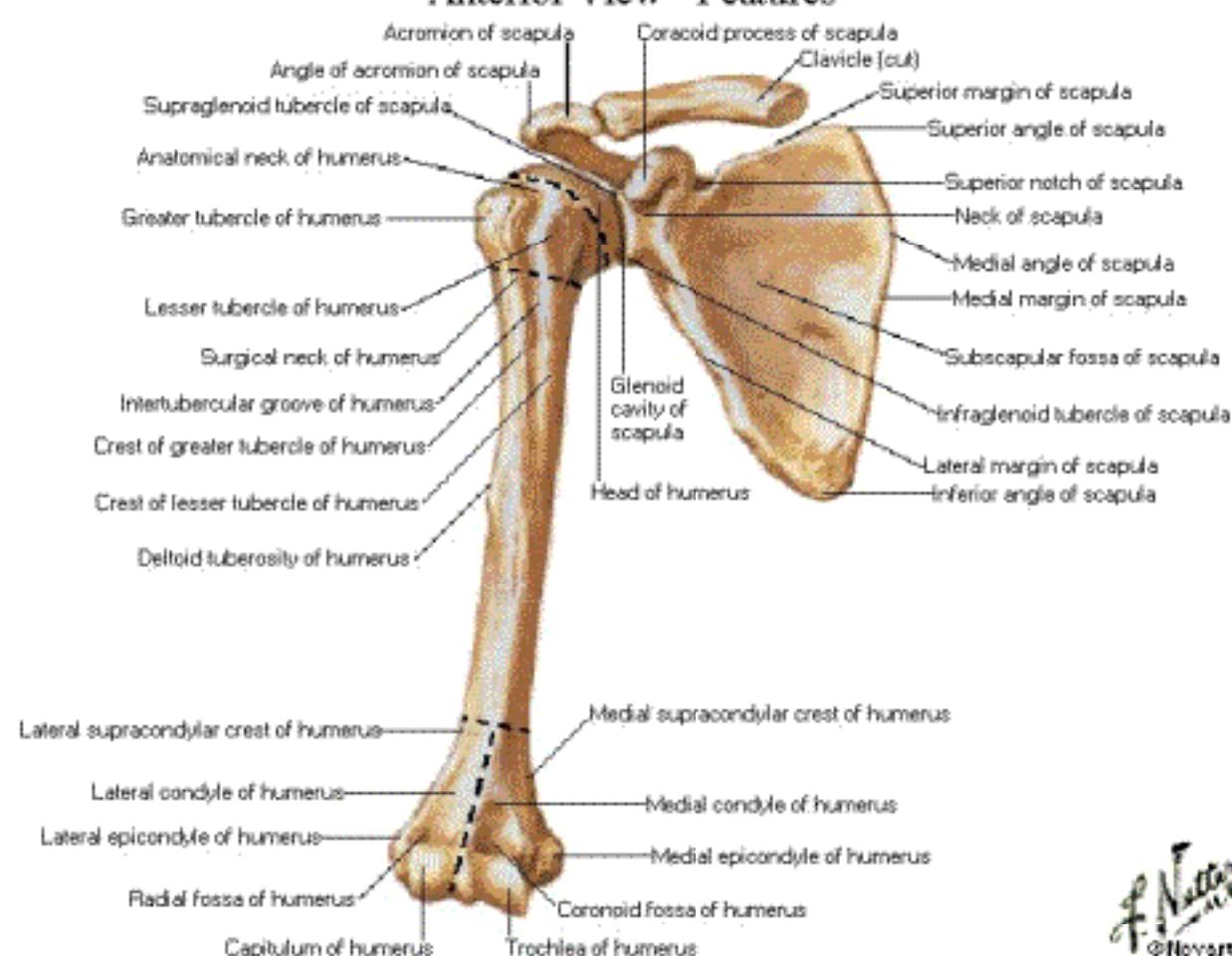


## Sternoclavicular Joint



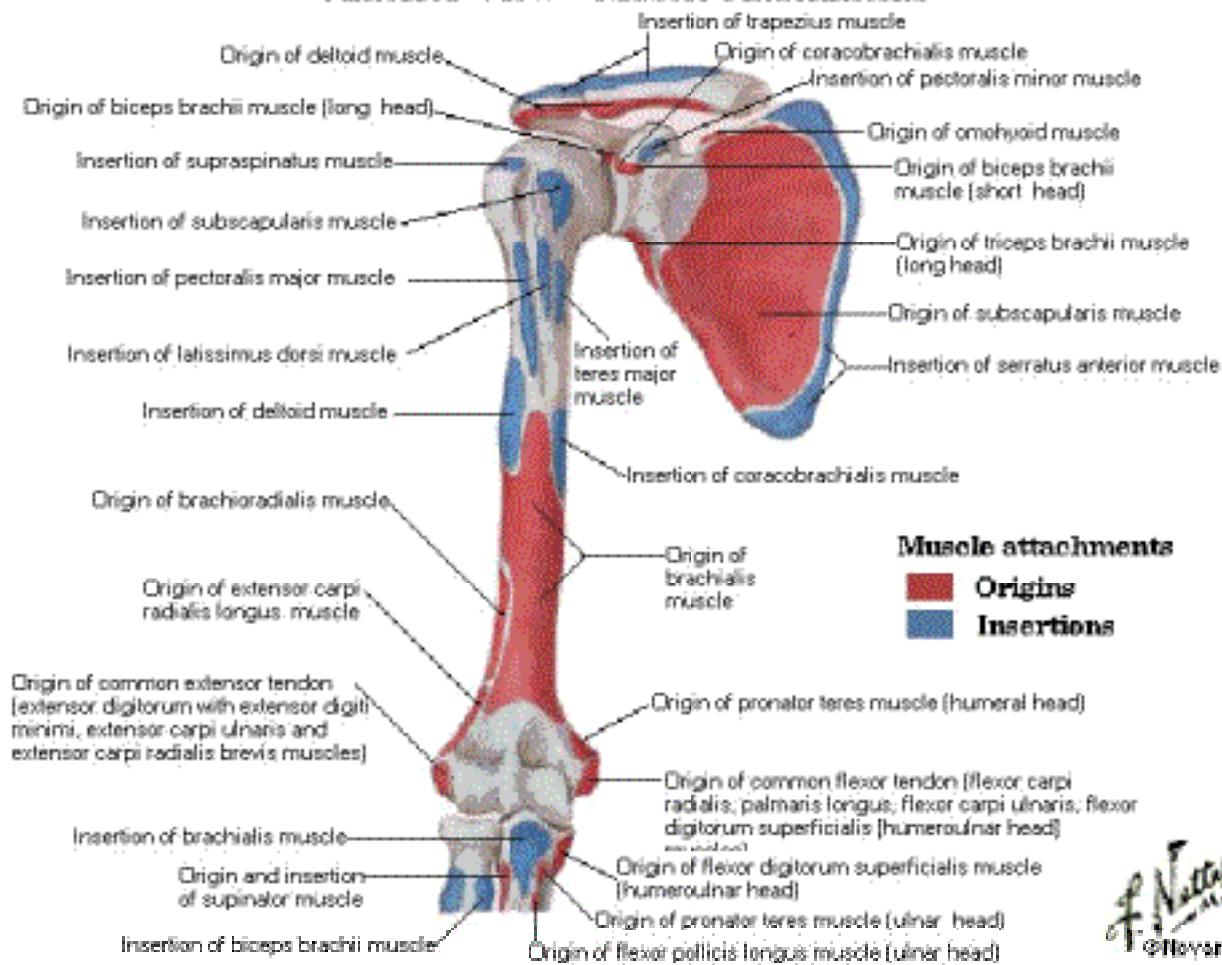
## Humerus and Scapula

### Anterior View - Features



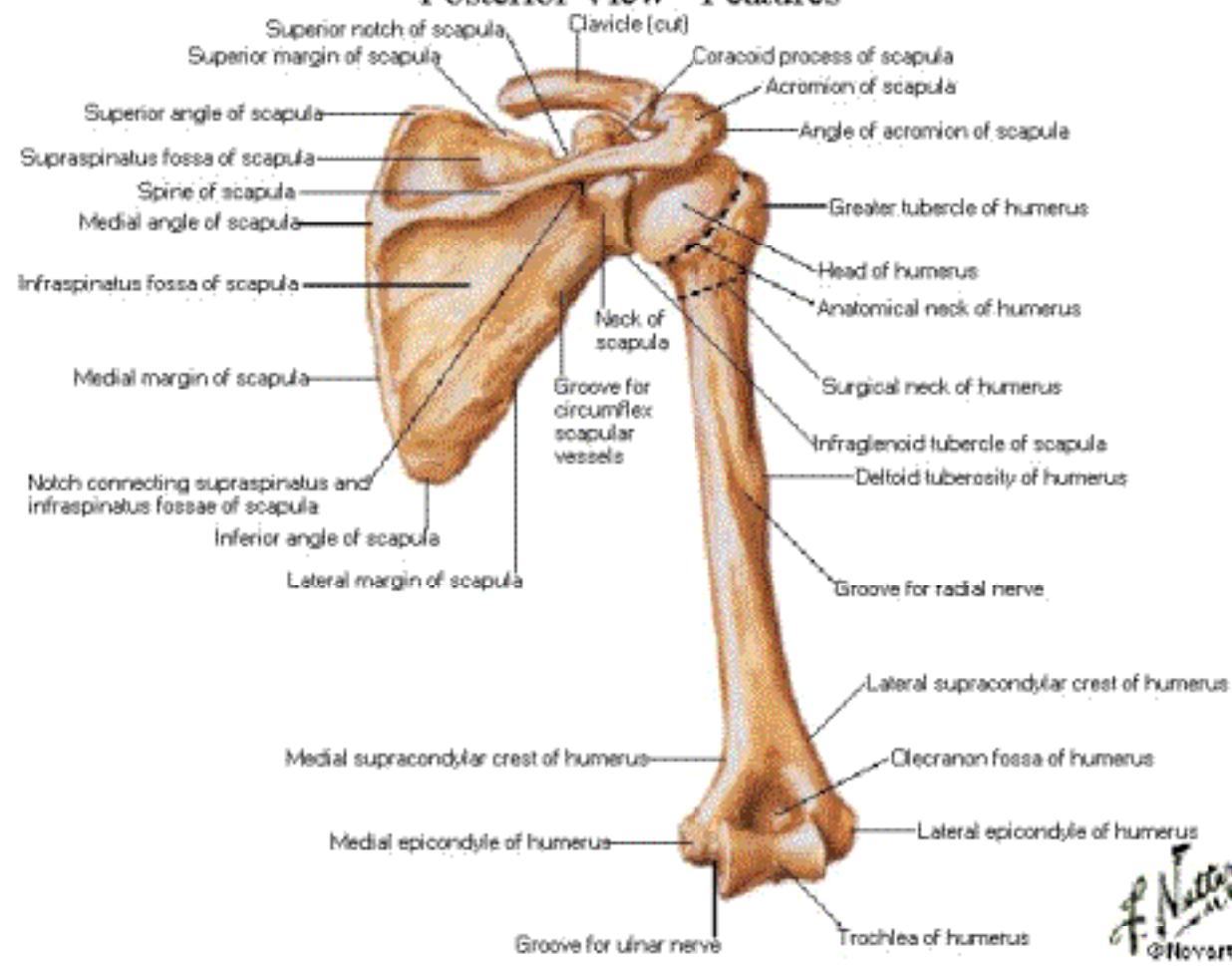
## Humerus and Scapula

### Anterior View - Muscle Attachments



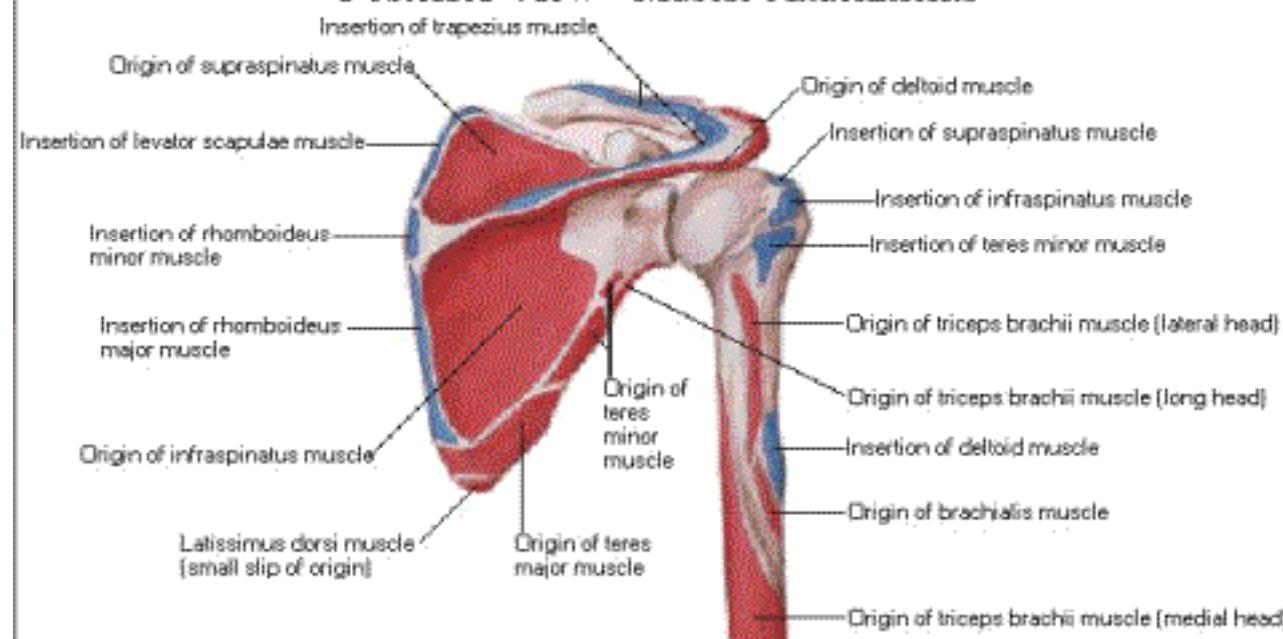
## Humerus and Scapula

### Posterior View - Features



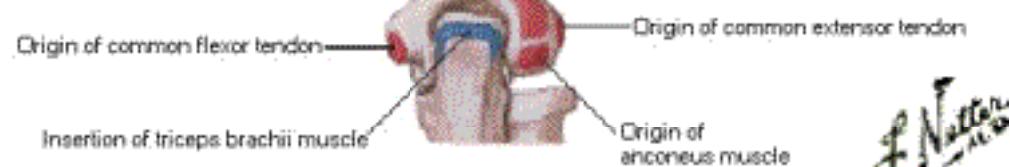
## Humerus and Scapula

### Posterior View - Muscle Attachments



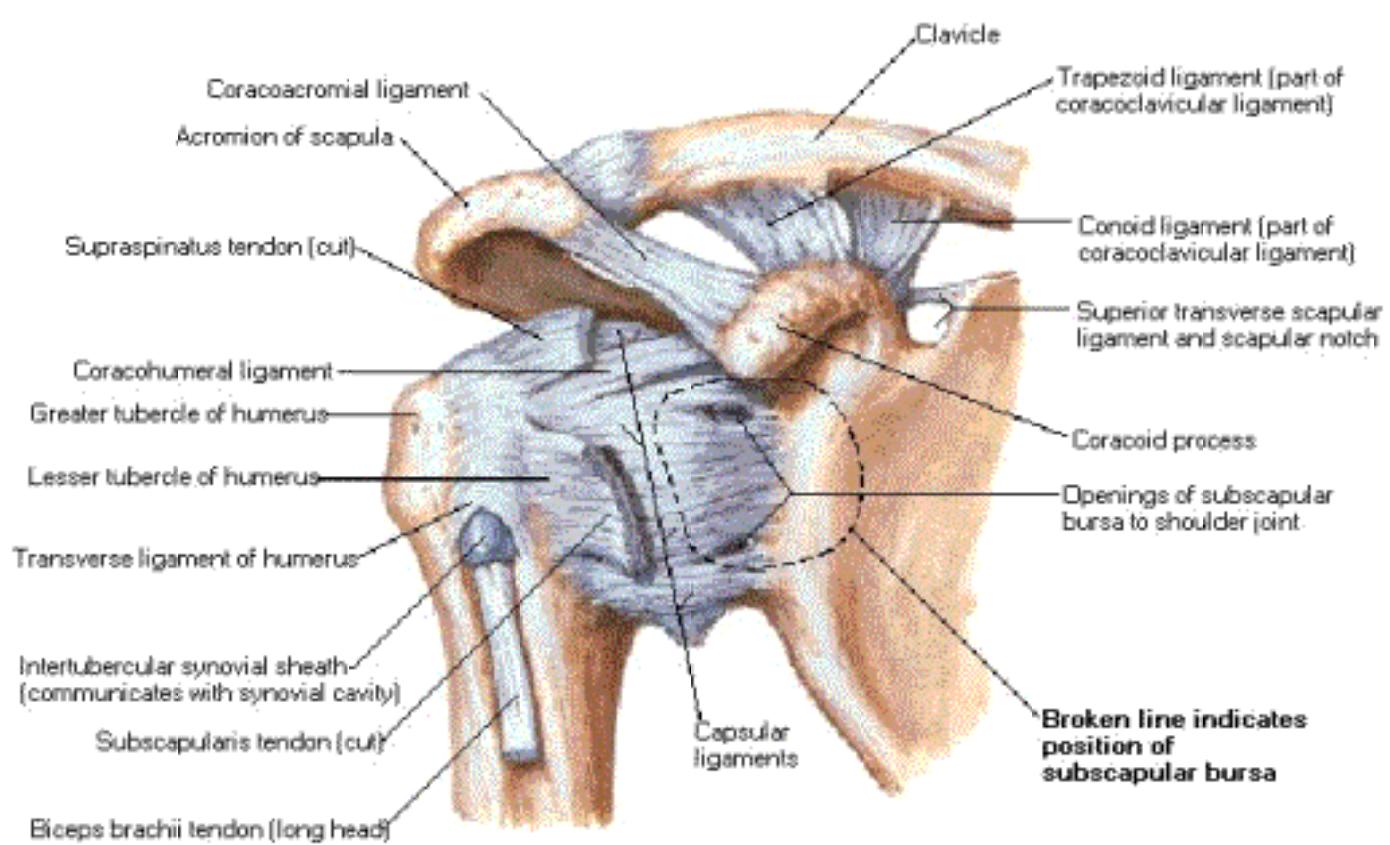
#### Muscle attachments

- Origins
- Insertions



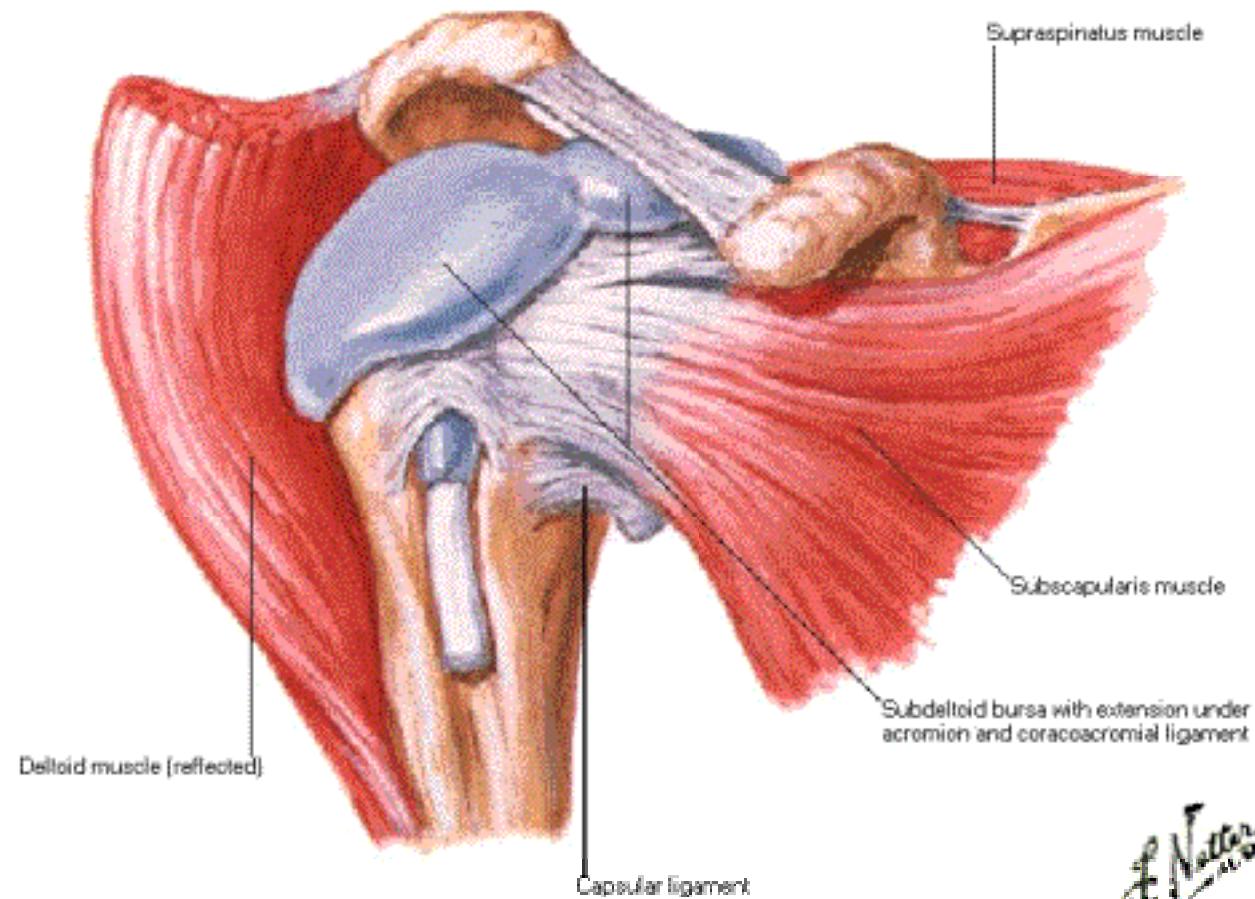
## Glenohumeral Joint

Anterior View - Tendons and Ligaments



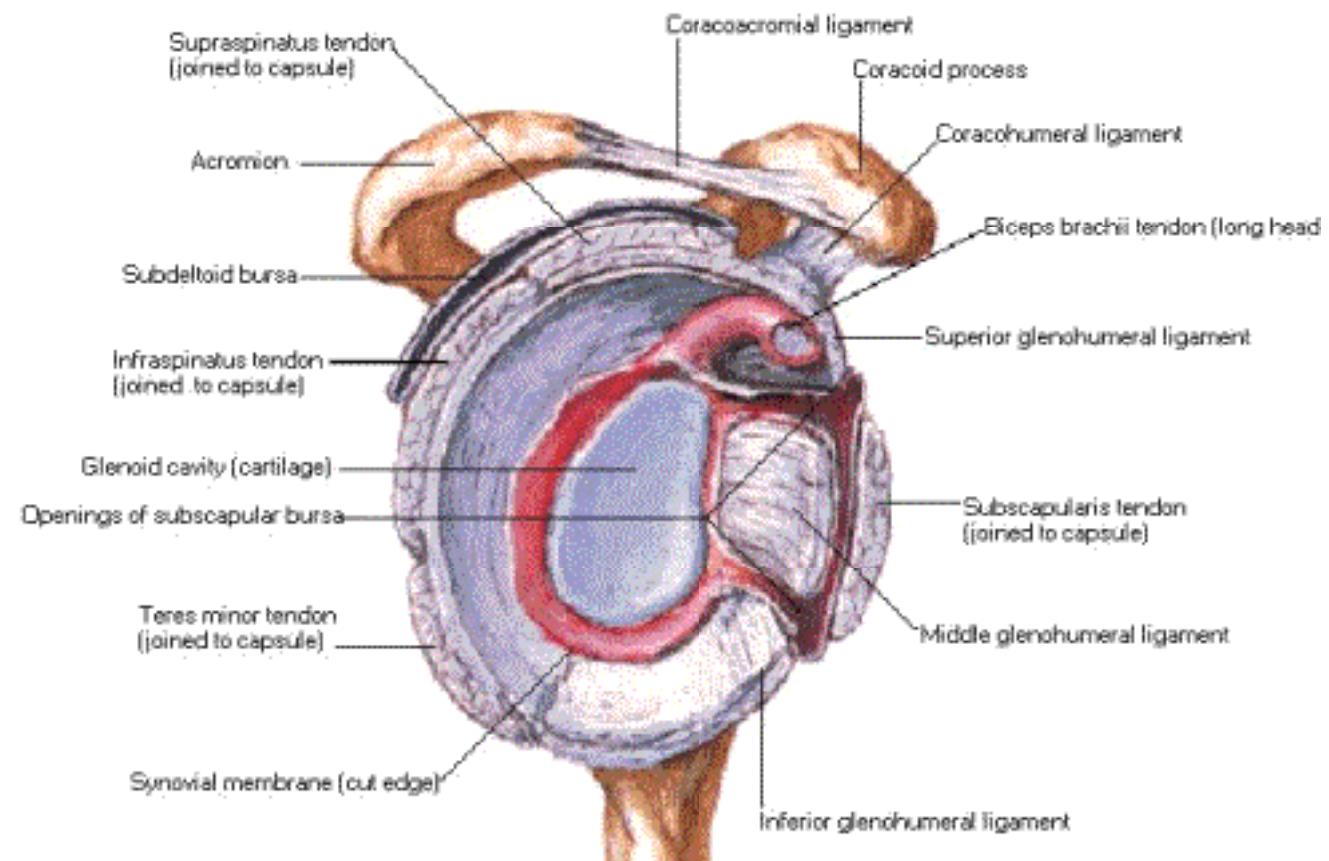
## Glenohumeral Joint

Anterior View - Supporting Muscles



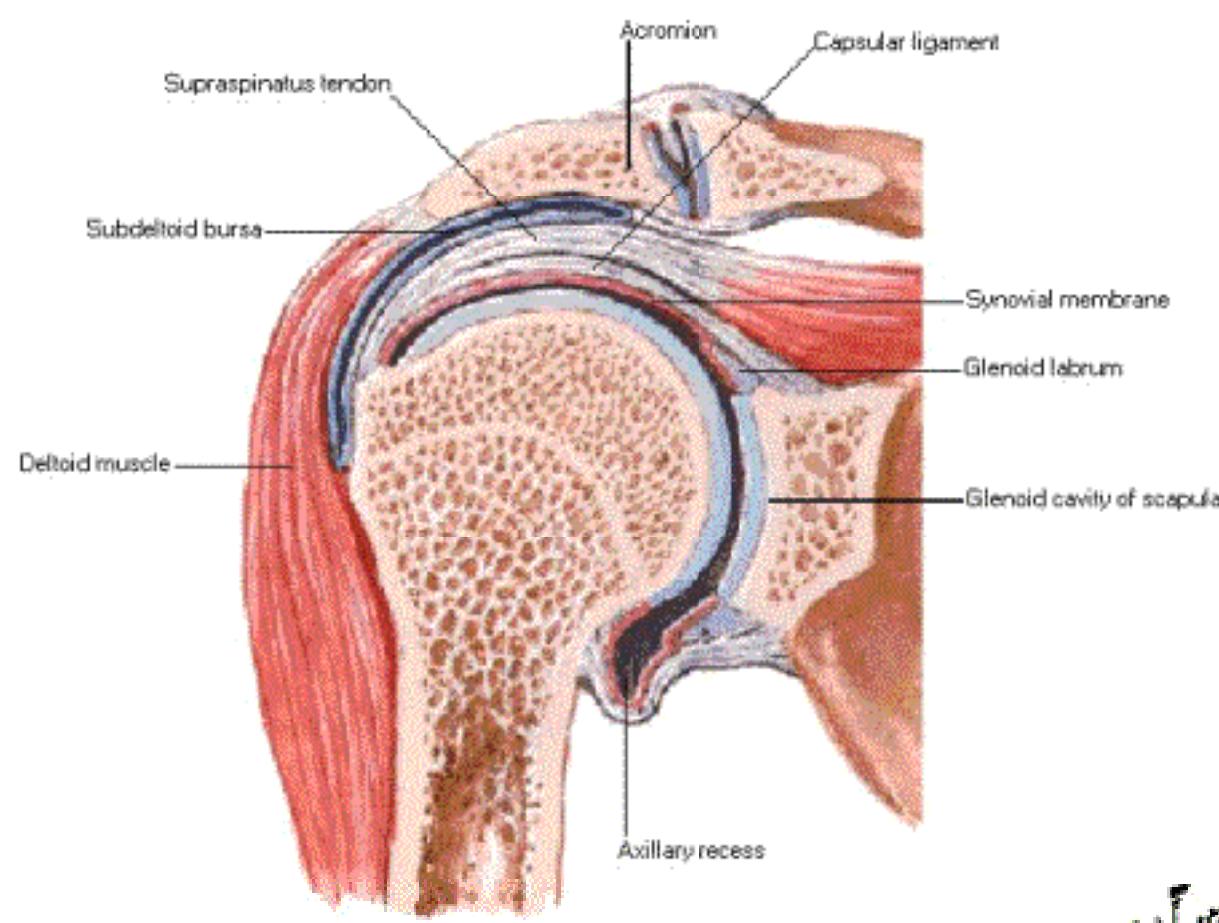
## Glenohumeral Joint [Opened]

Lateral View



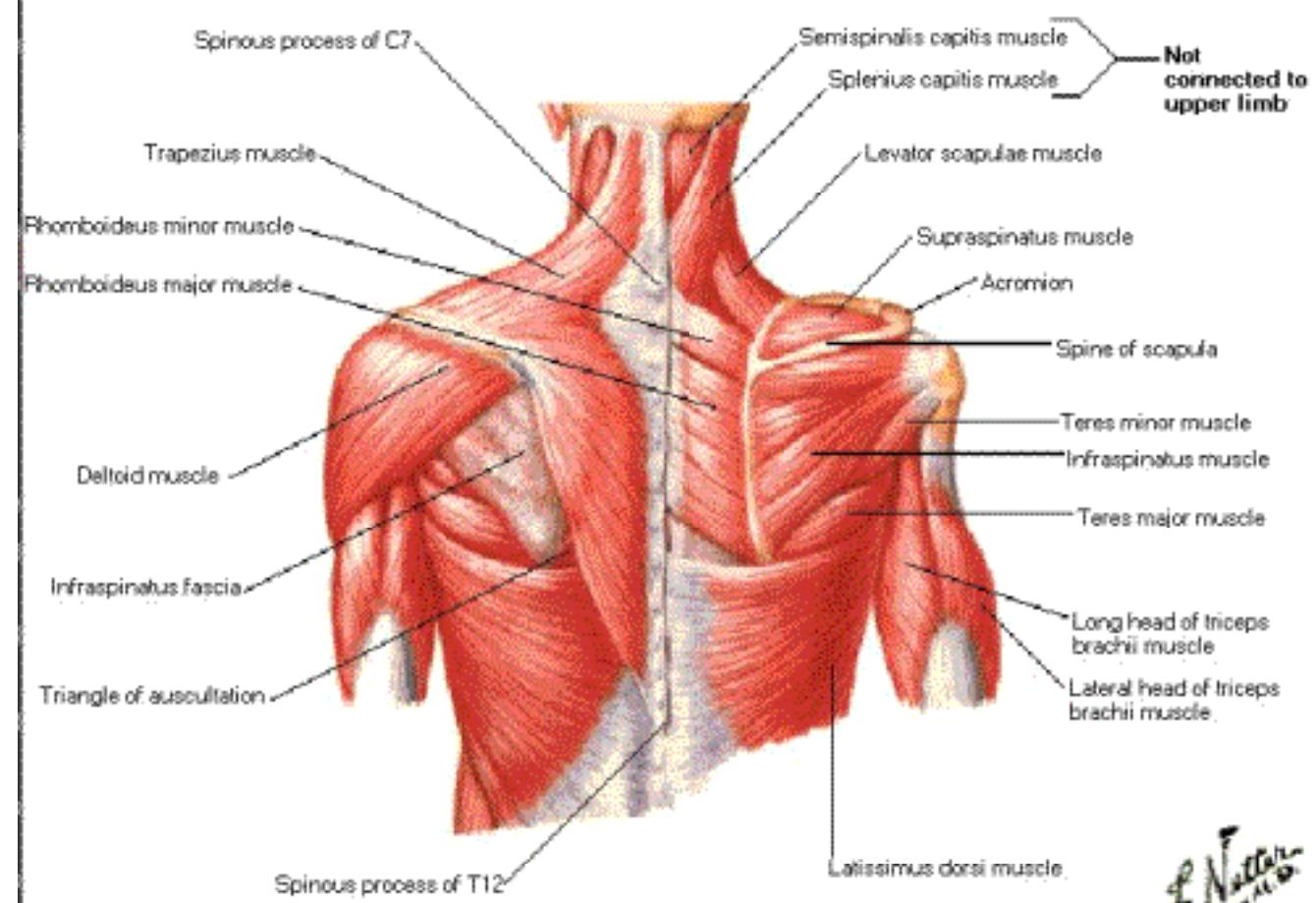
## Glenohumeral Joint

Coronal Section through Joint



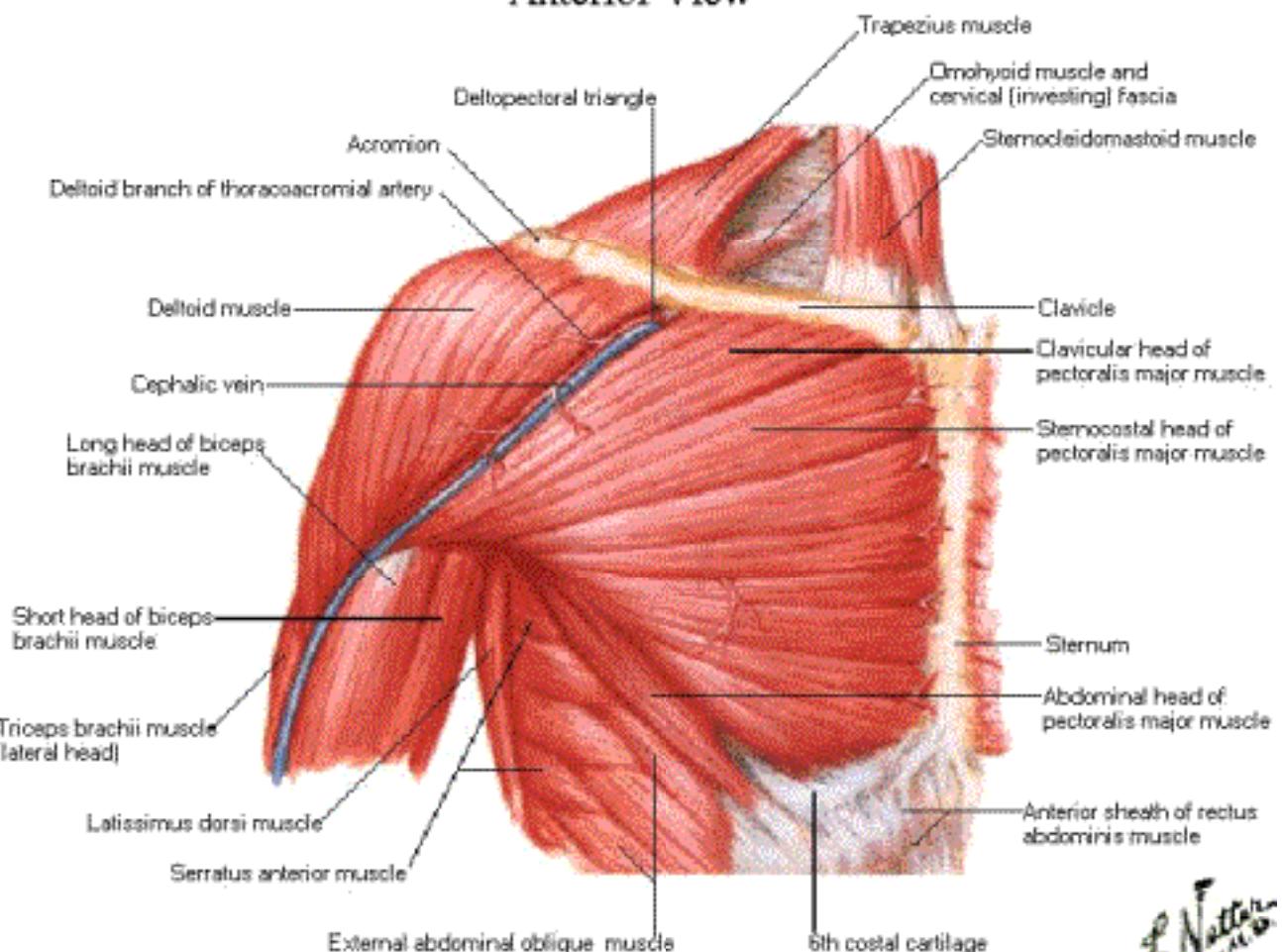
## Muscles of Shoulder

Posterior View



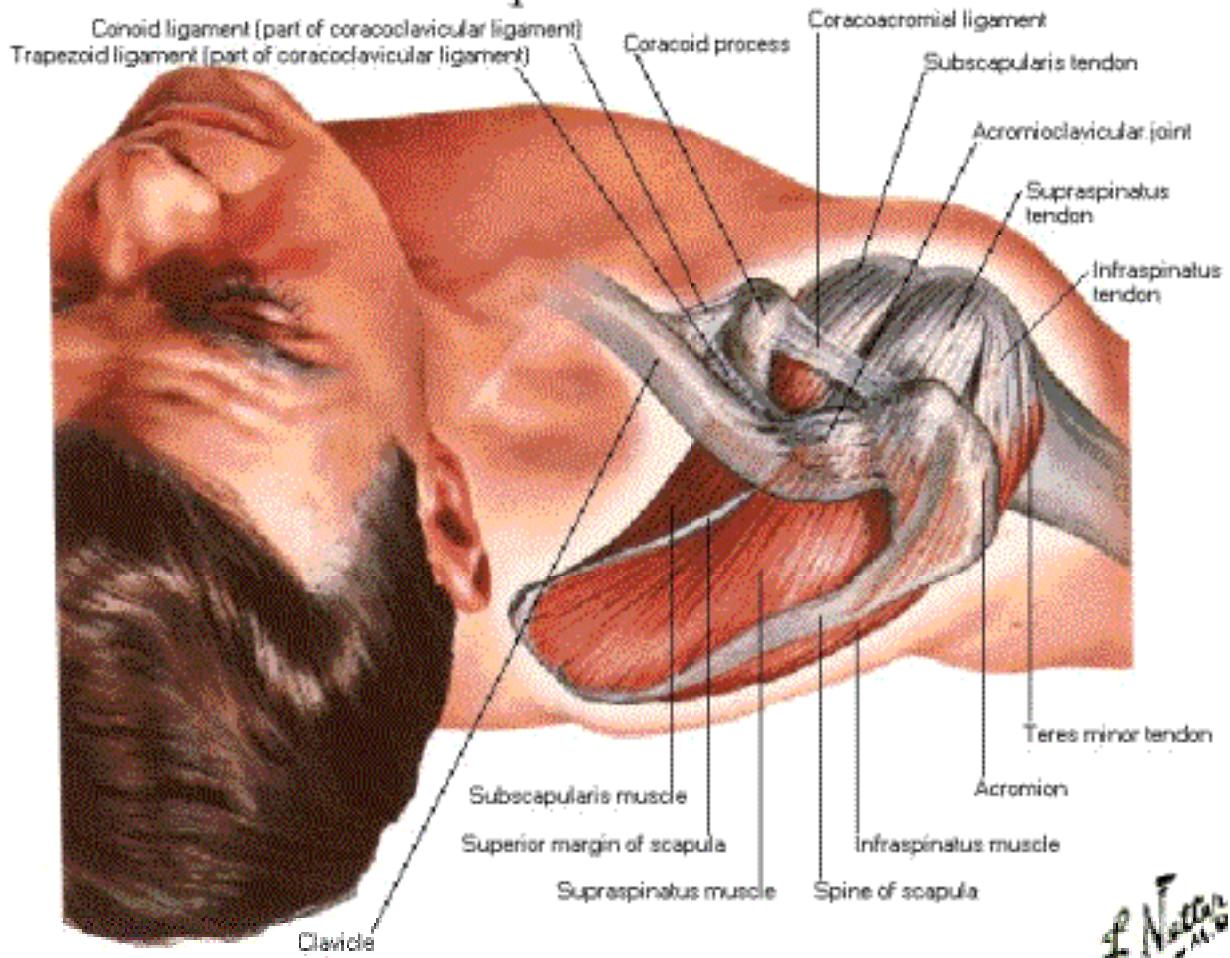
## Muscles of Shoulder

Anterior View



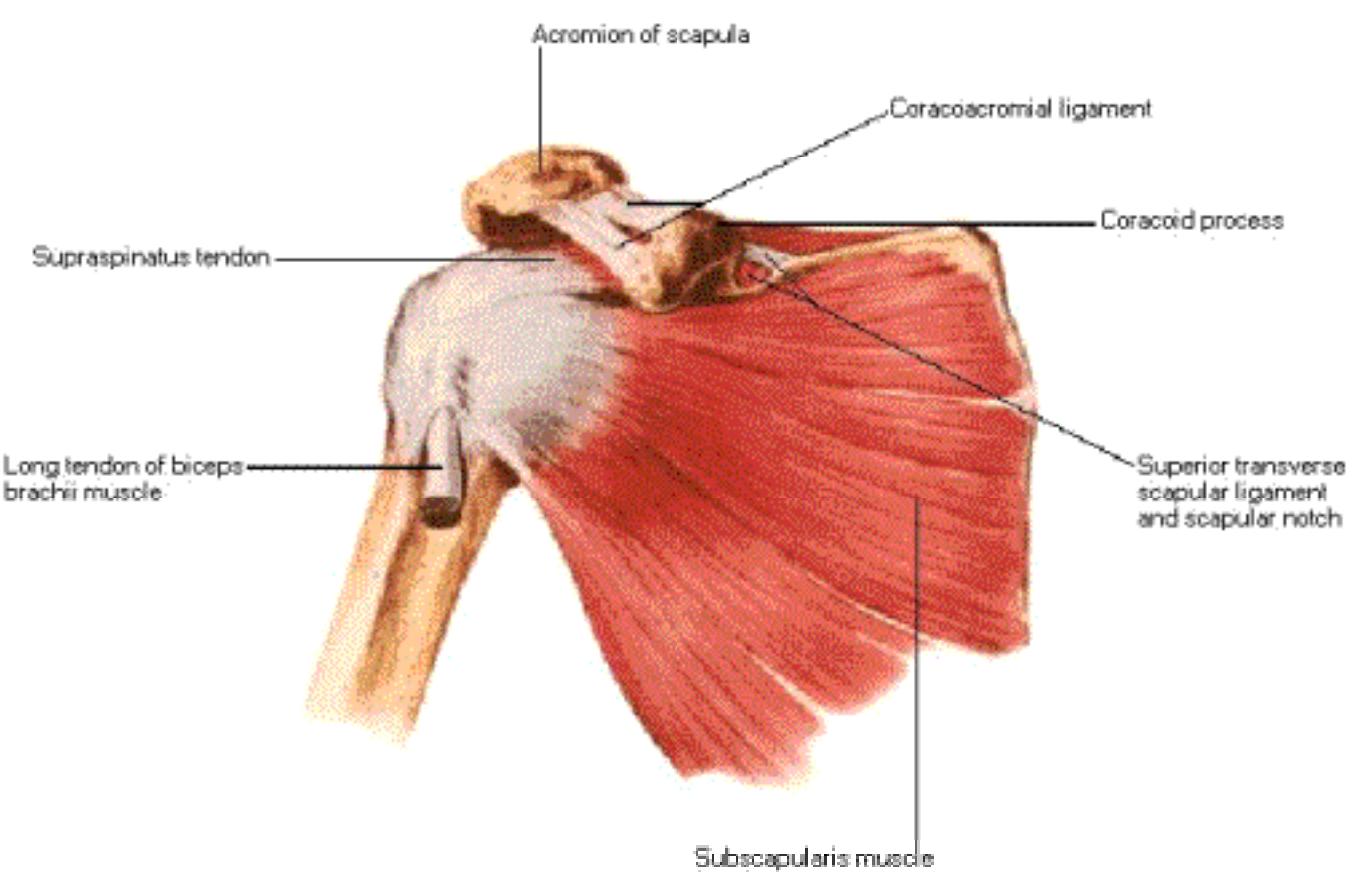
## Muscles of Rotator Cuff

### Superior View



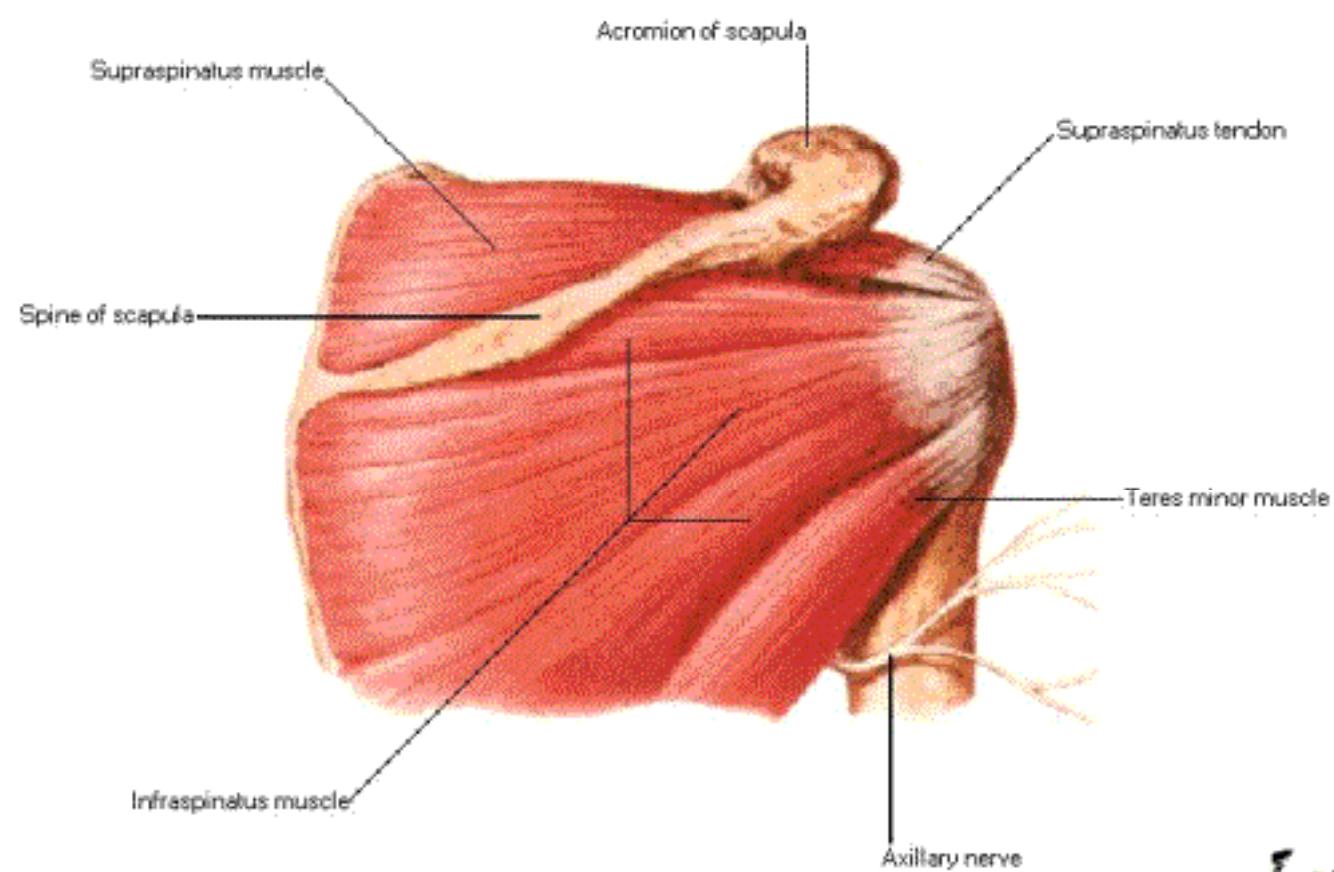
## Muscles of Rotator Cuff

Anterior View



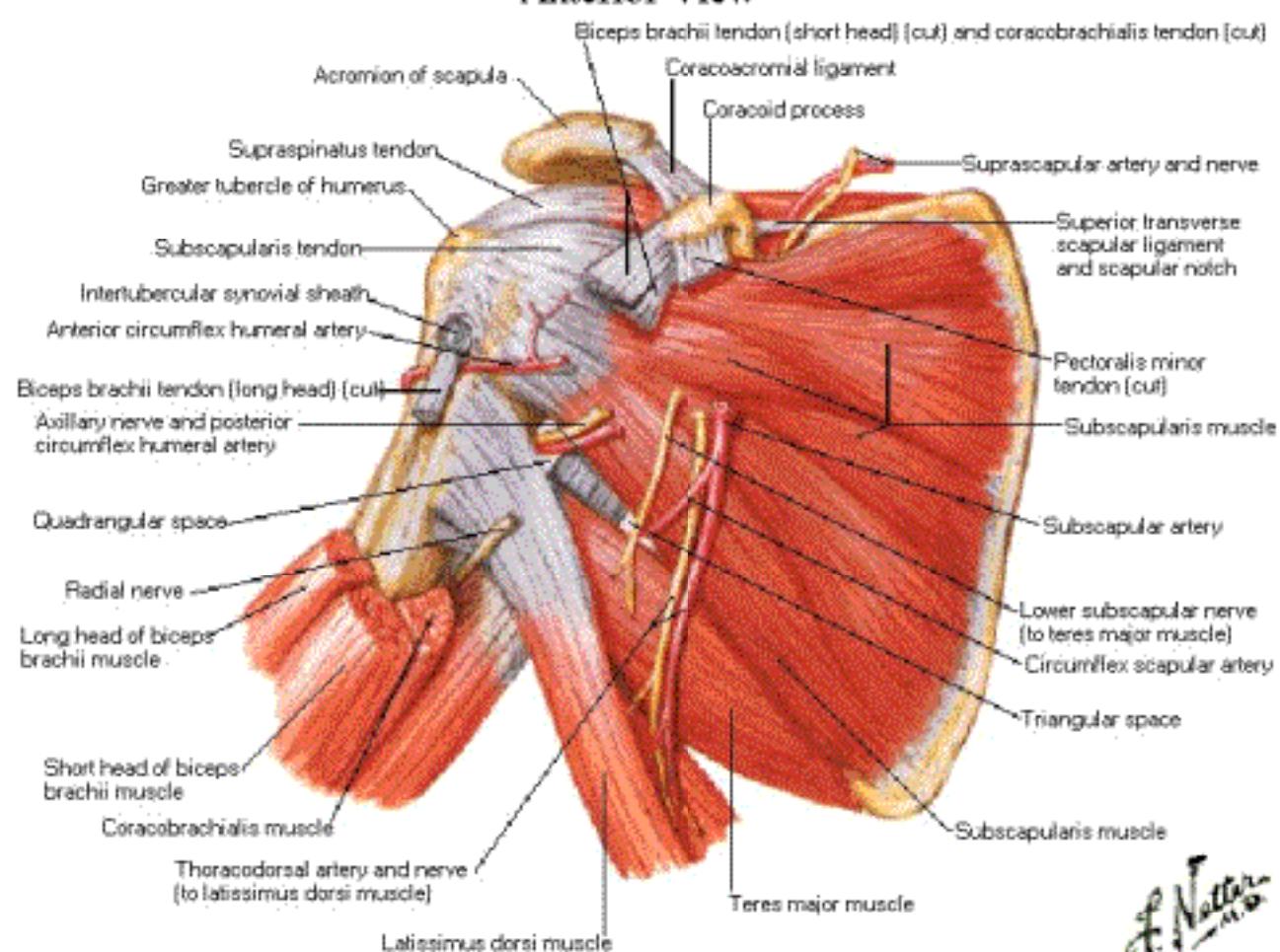
## Muscles of Rotator Cuff

Posterior View



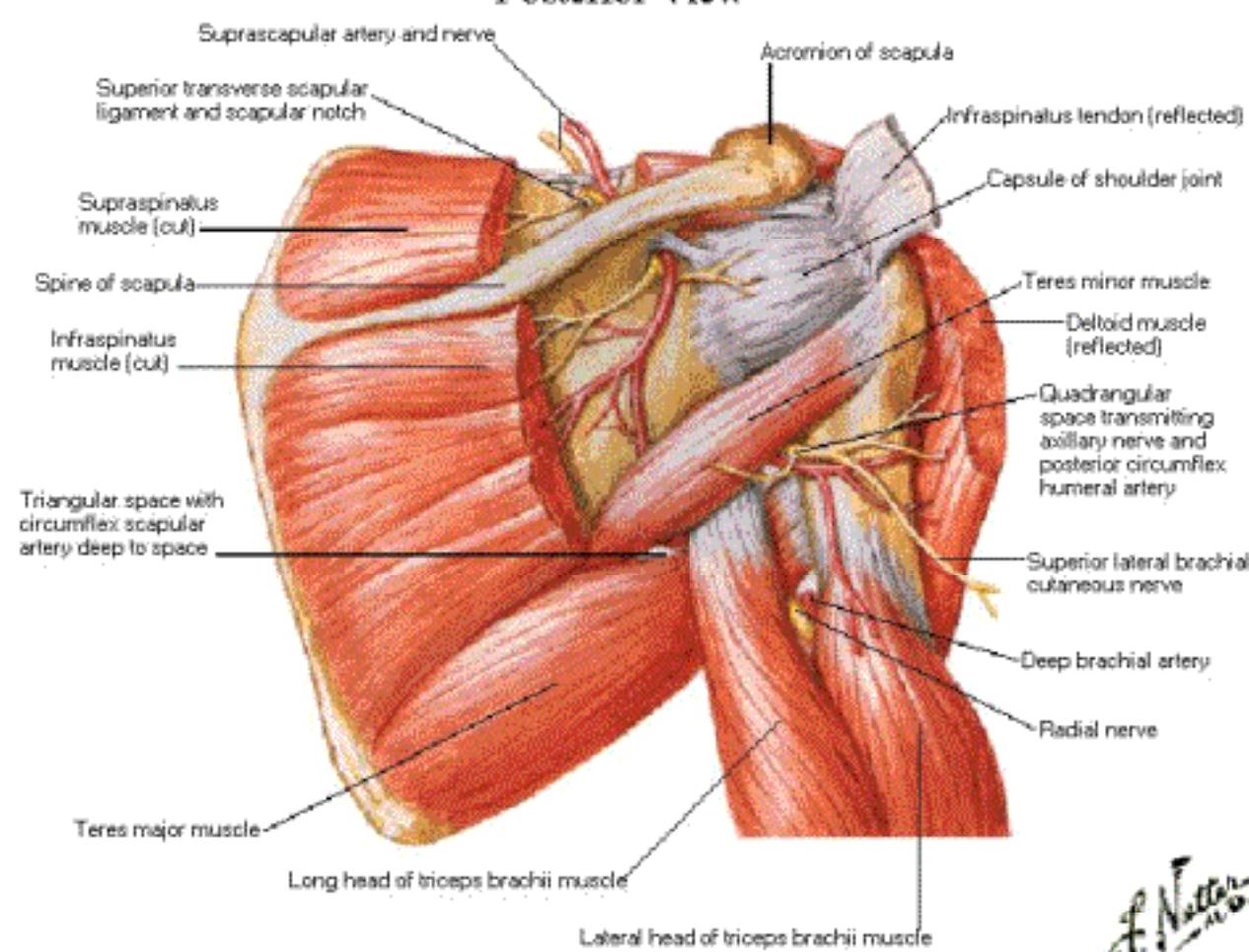
## Scapulohumeral Dissection

### Anterior View

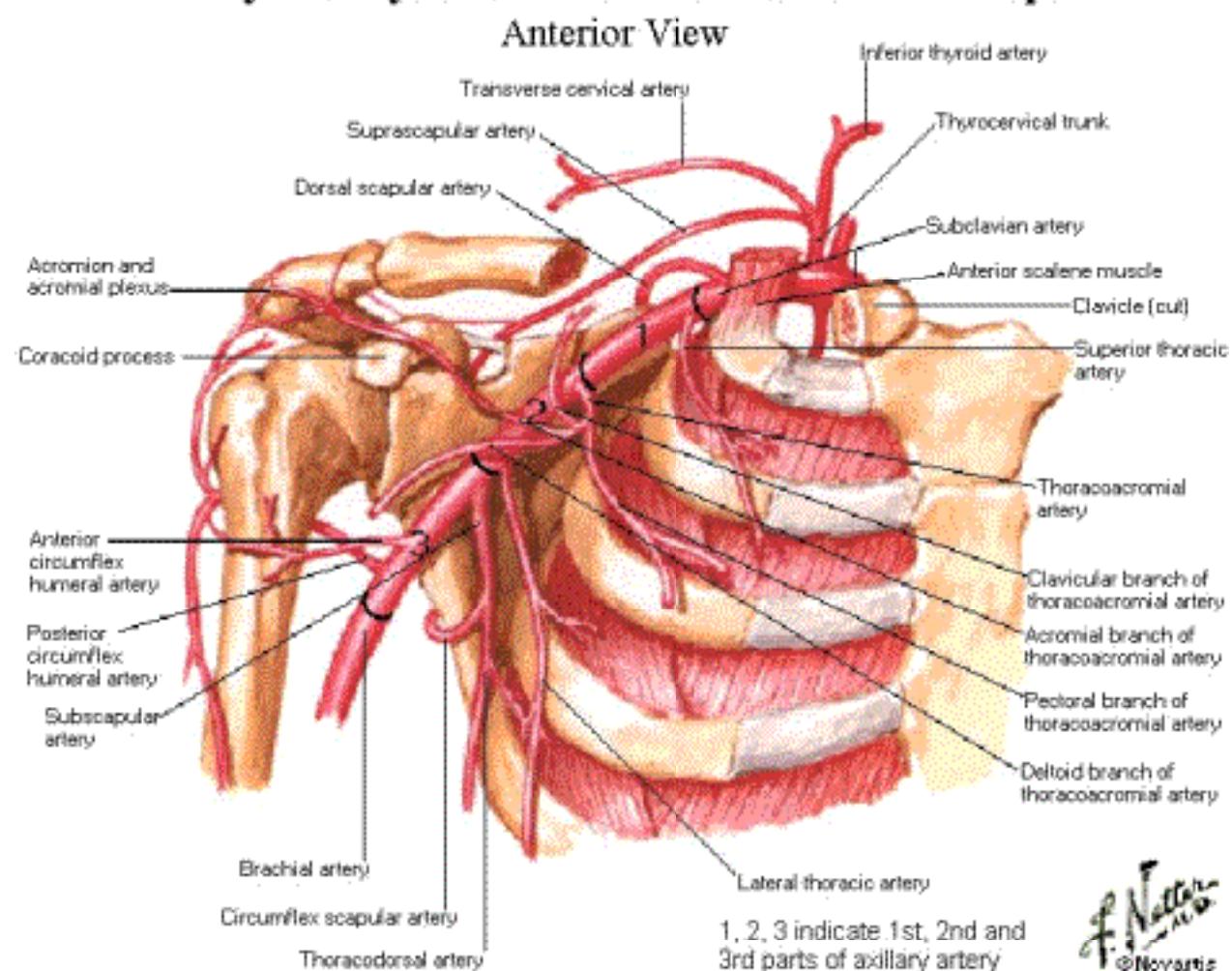


## Scapulohumeral Dissection

Posterior View

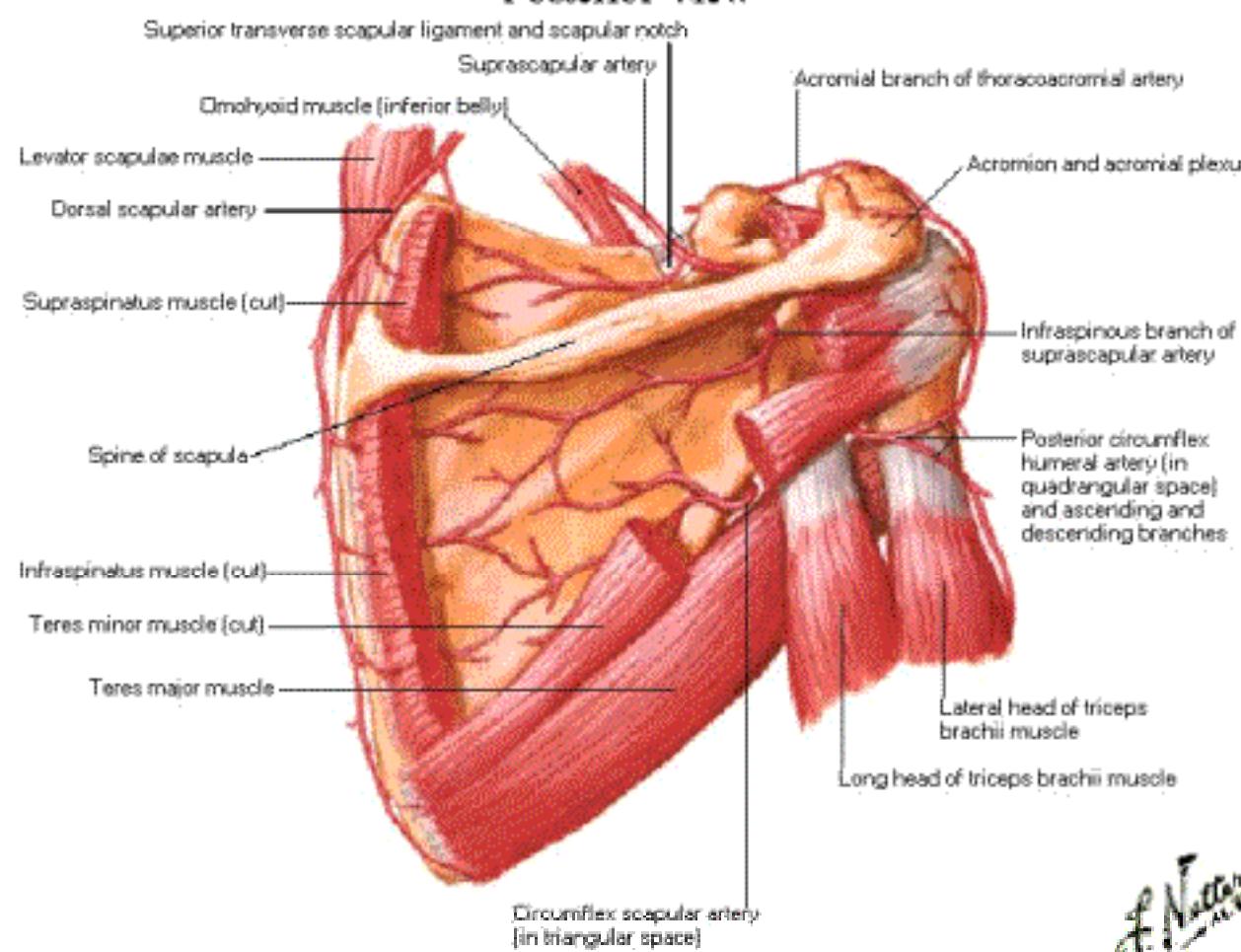


## Axillary Artery and Anastomoses Around Scapula



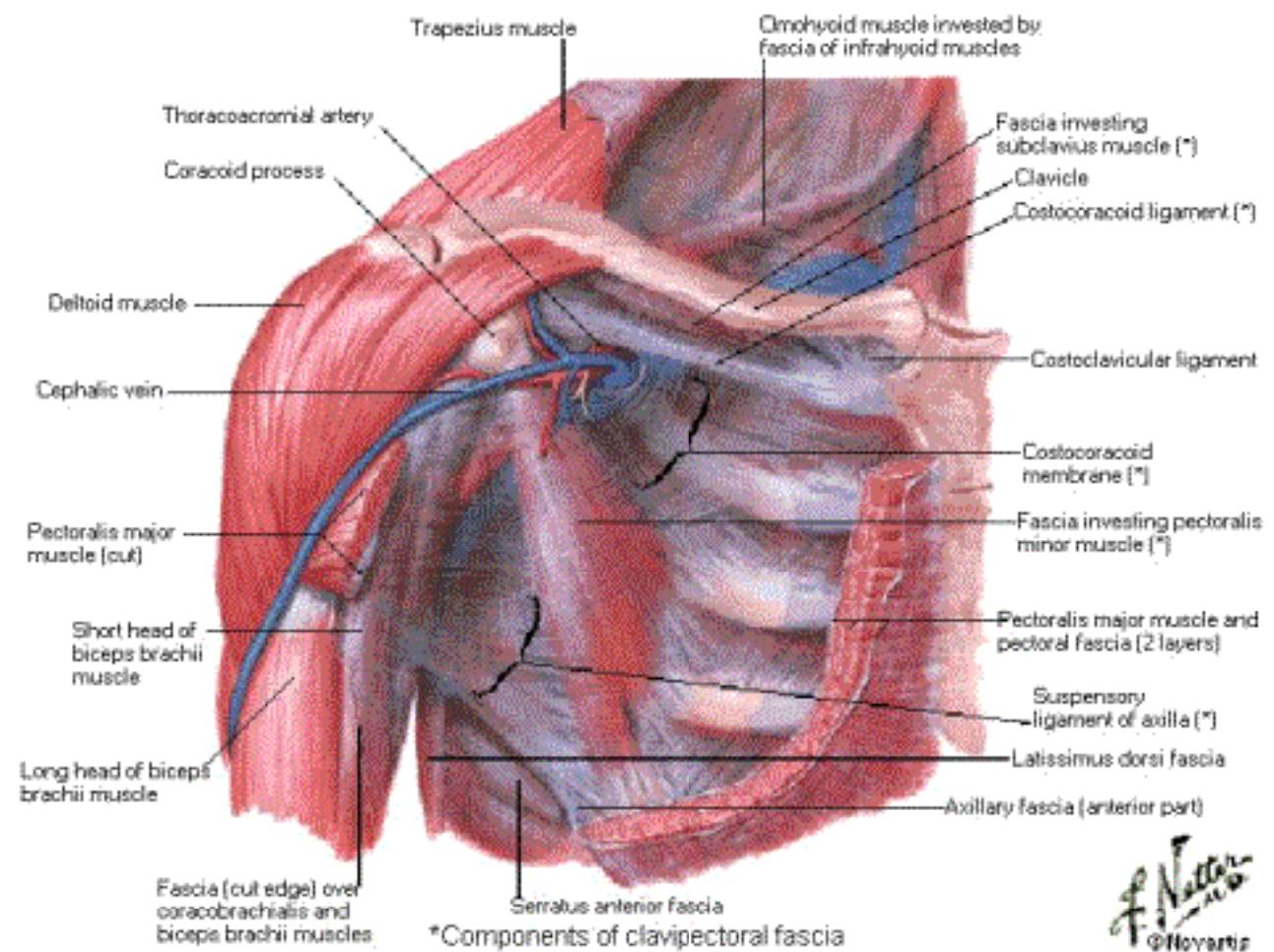
## Axillary Artery and Anastomoses Around Scapula

### Posterior View



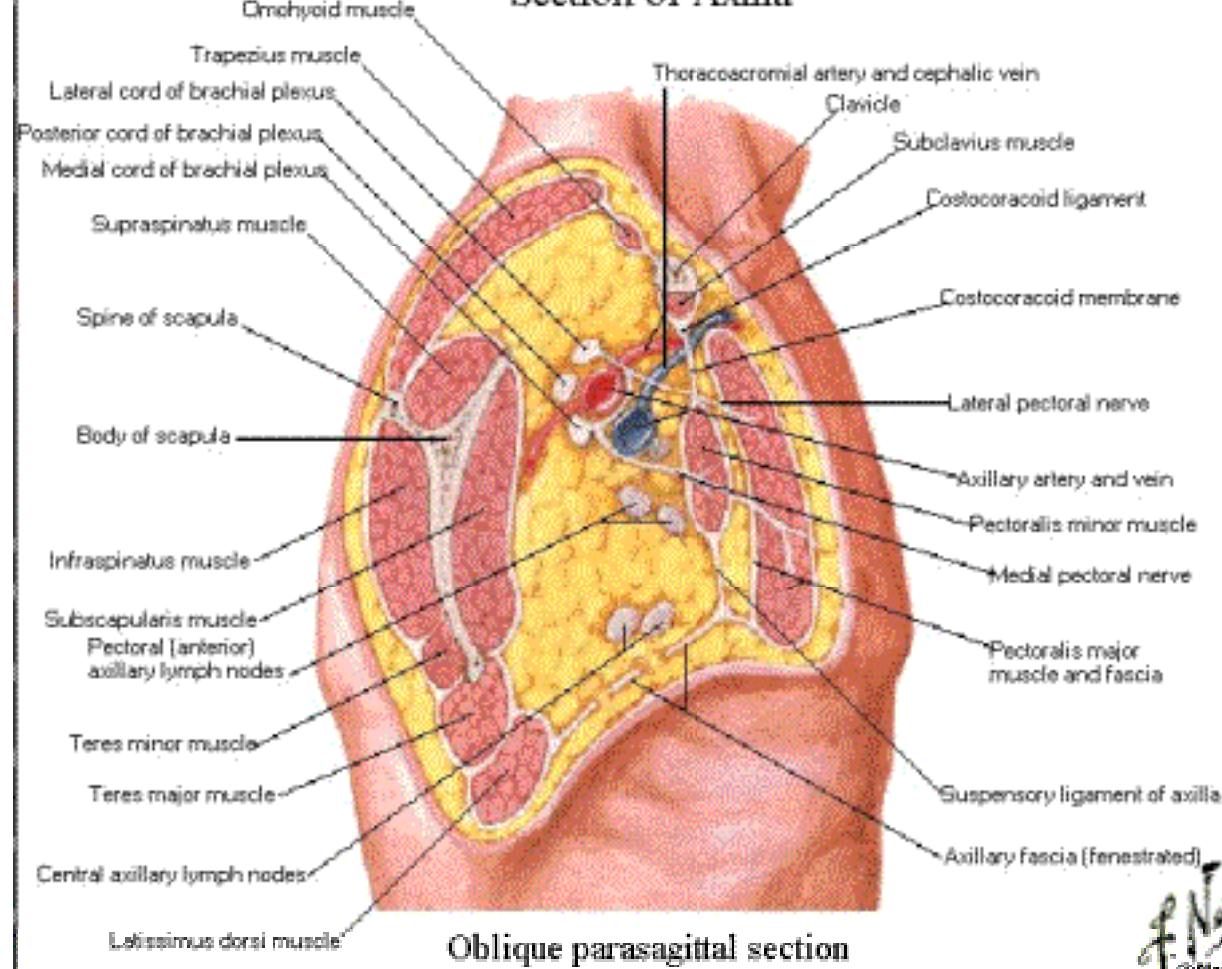
## Pectoral, Clavipectoral and Axillary Fasciae

Anterior View

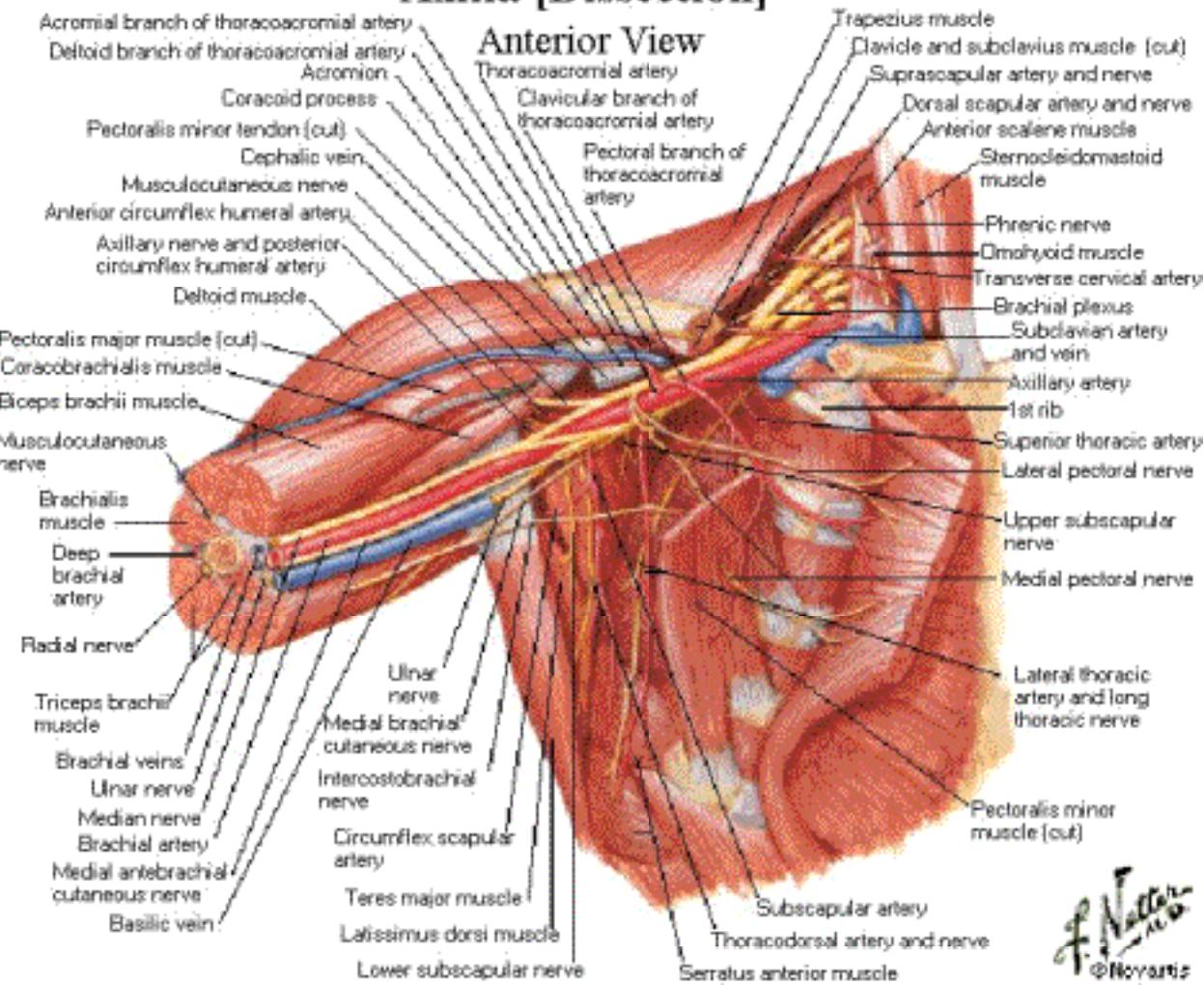


## Pectoral, Clavipectoral and Axillary Fasciae

### Section of Axilla

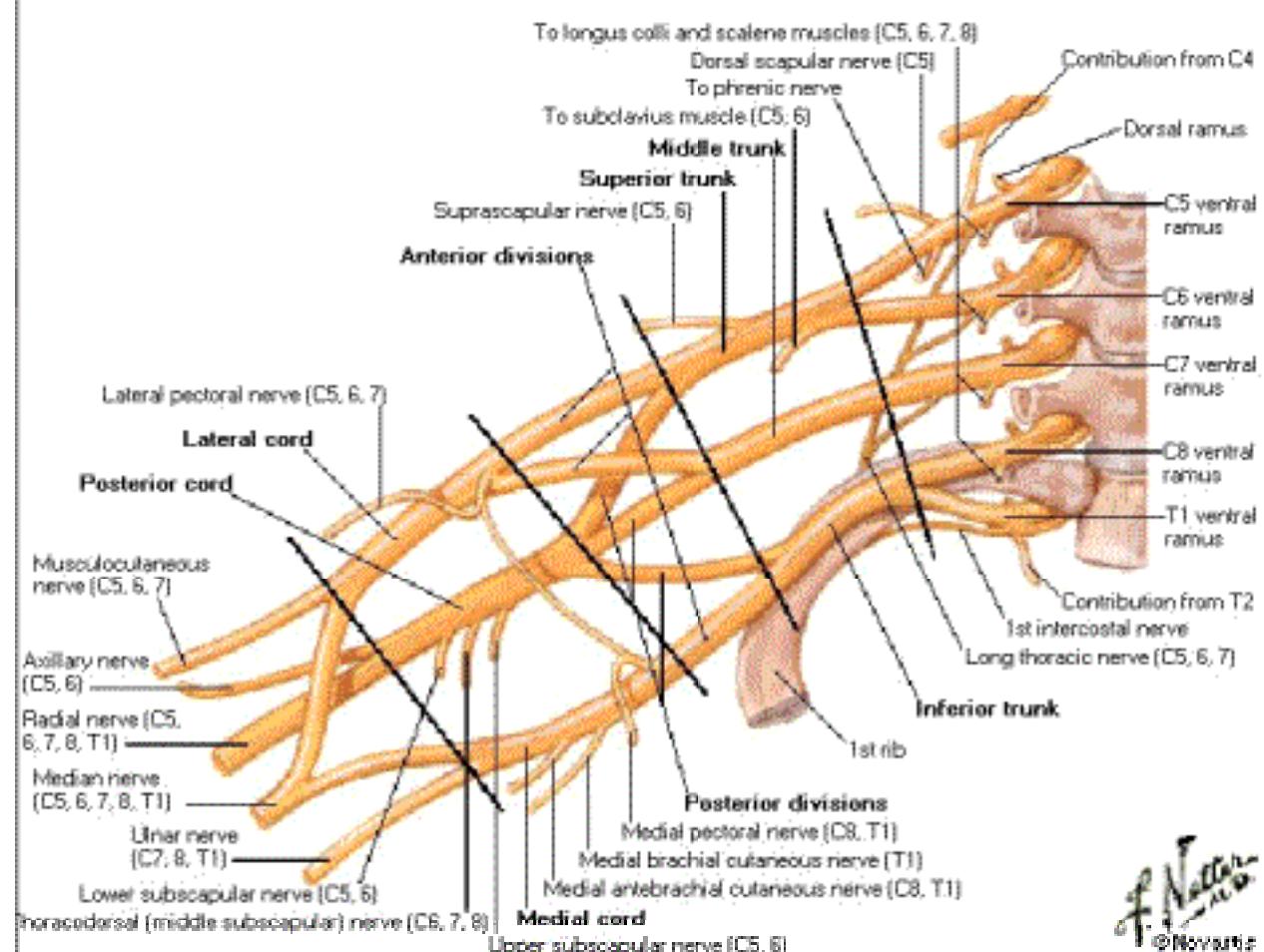


## Axilla [Dissection]



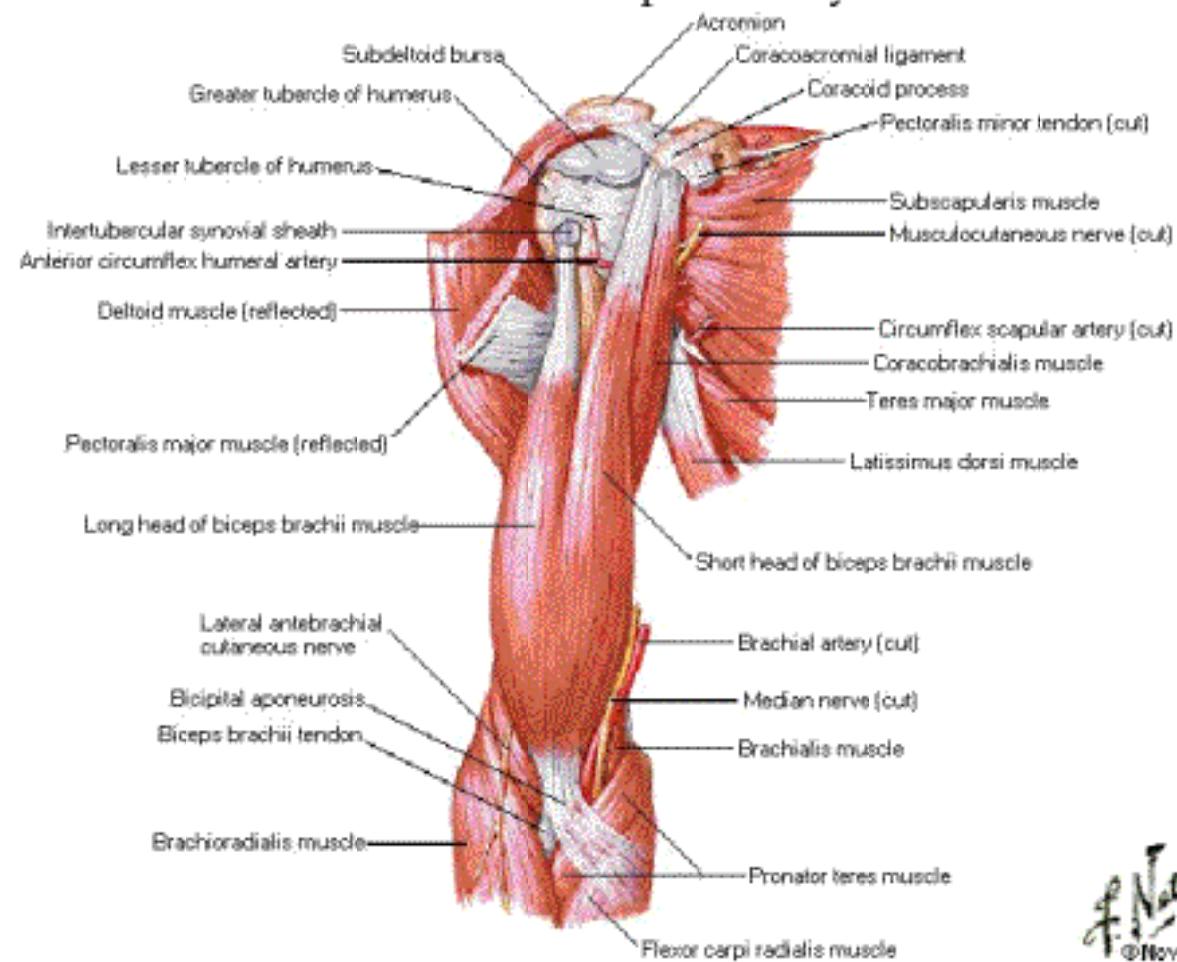
## Brachial Plexus

### Schema



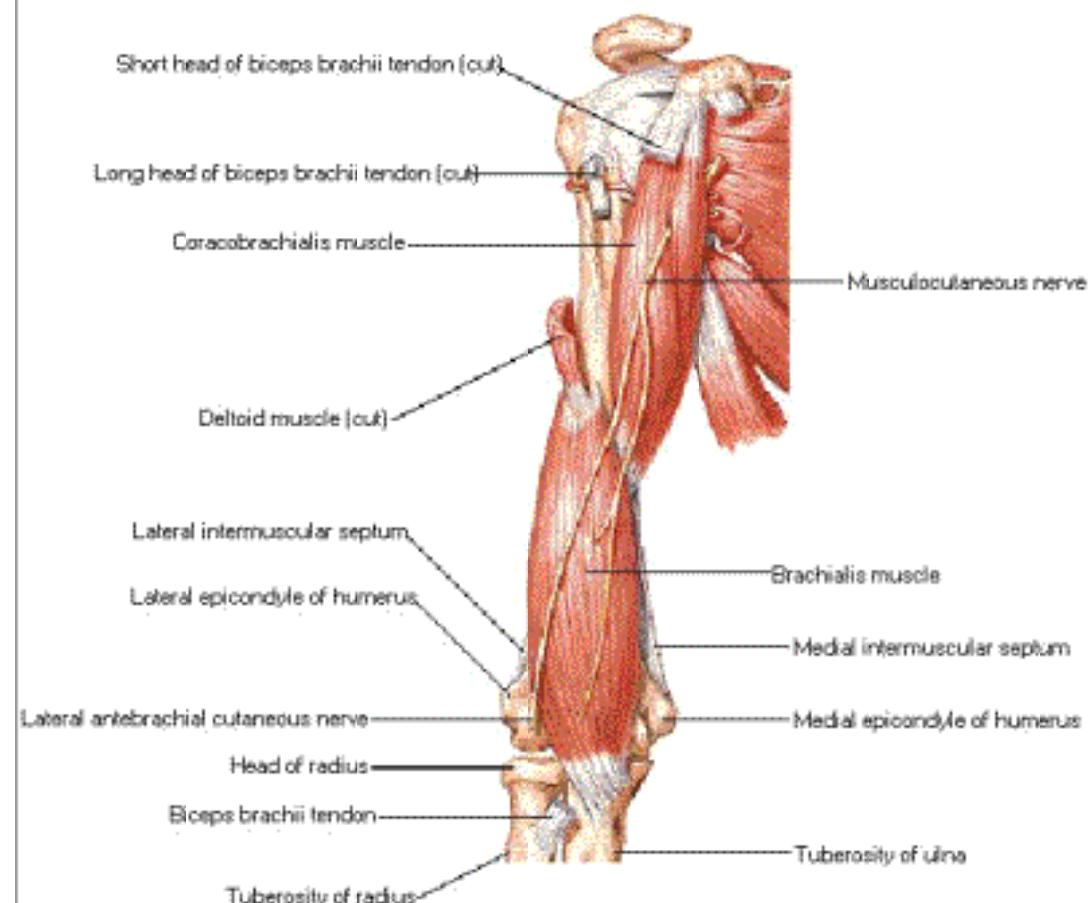
## Muscles of Arm

### Anterior View - Superficial Layer



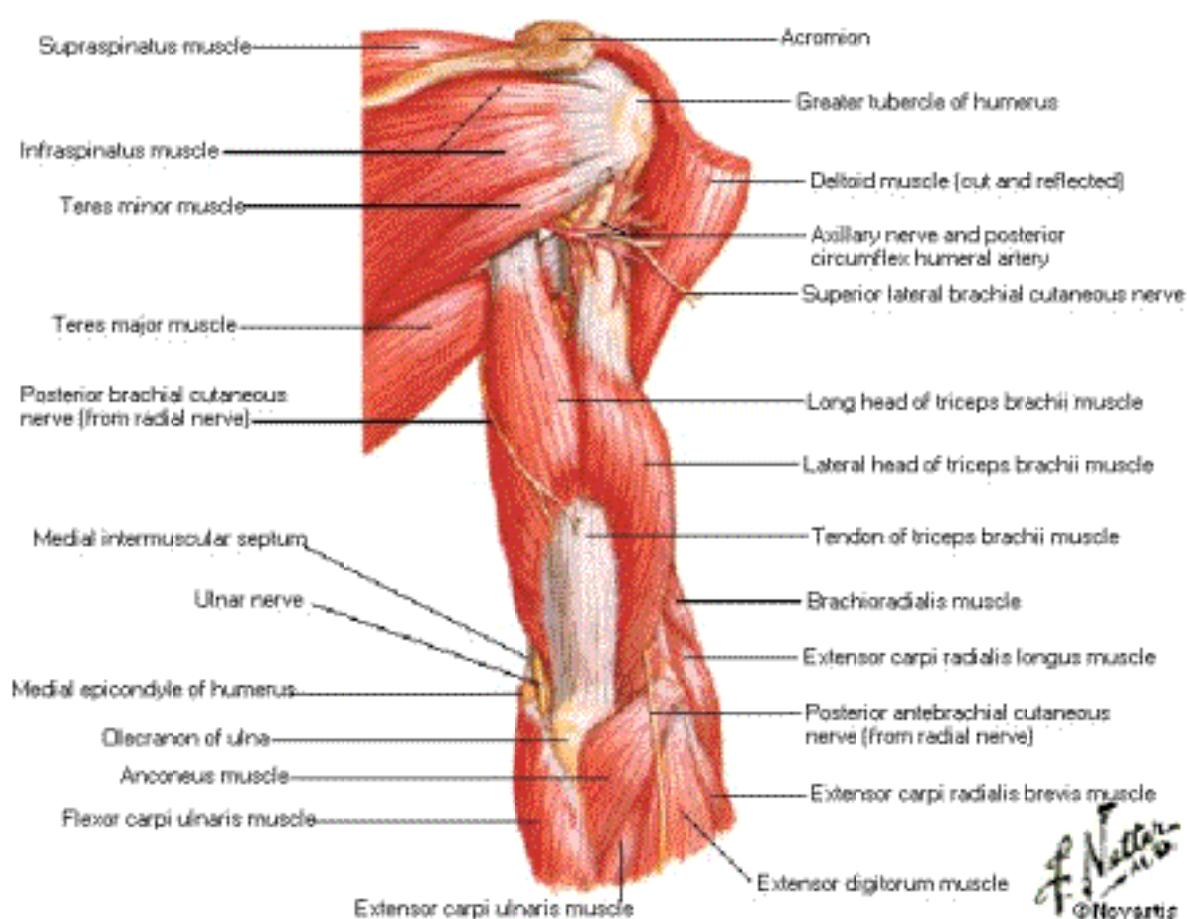
## Muscles of Arm

Anterior View - Deep Layer



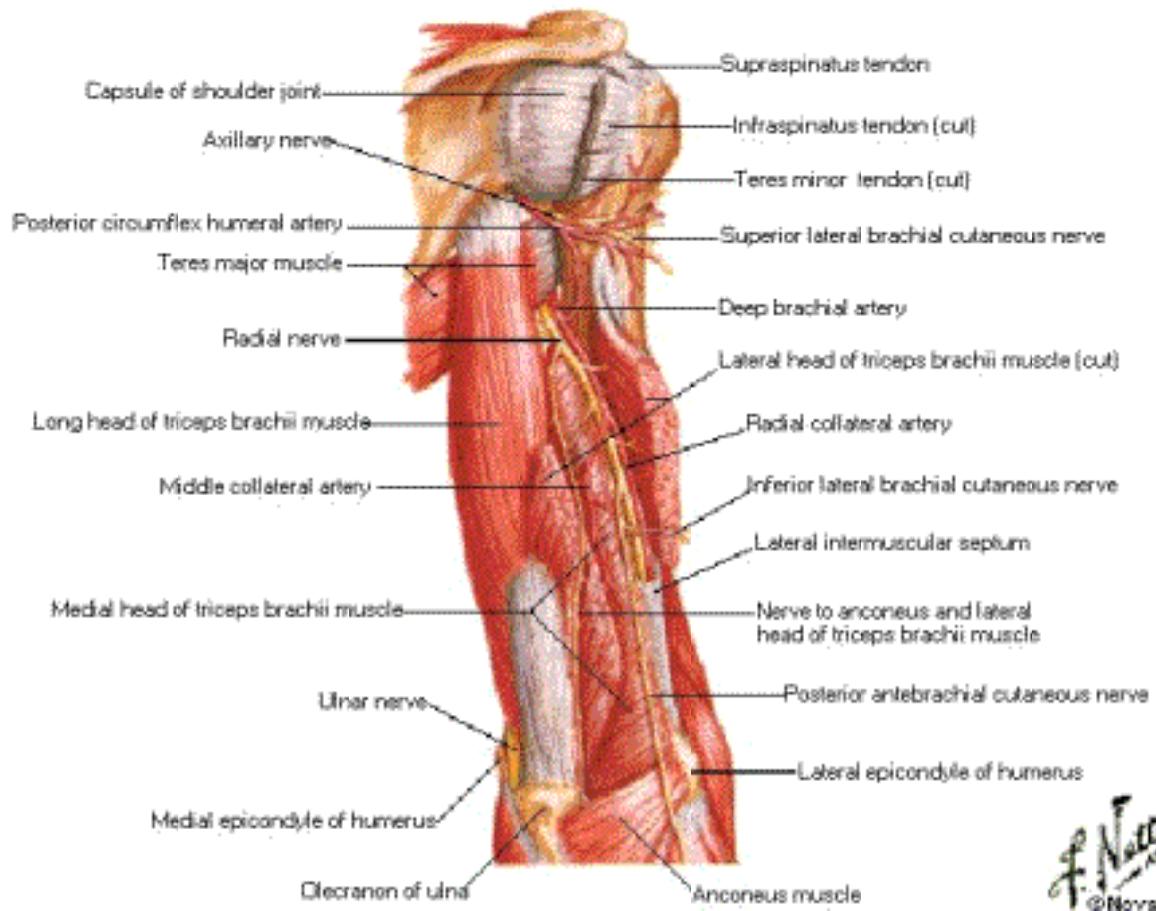
## Muscles of Arm

### Posterior View - Superficial Layer

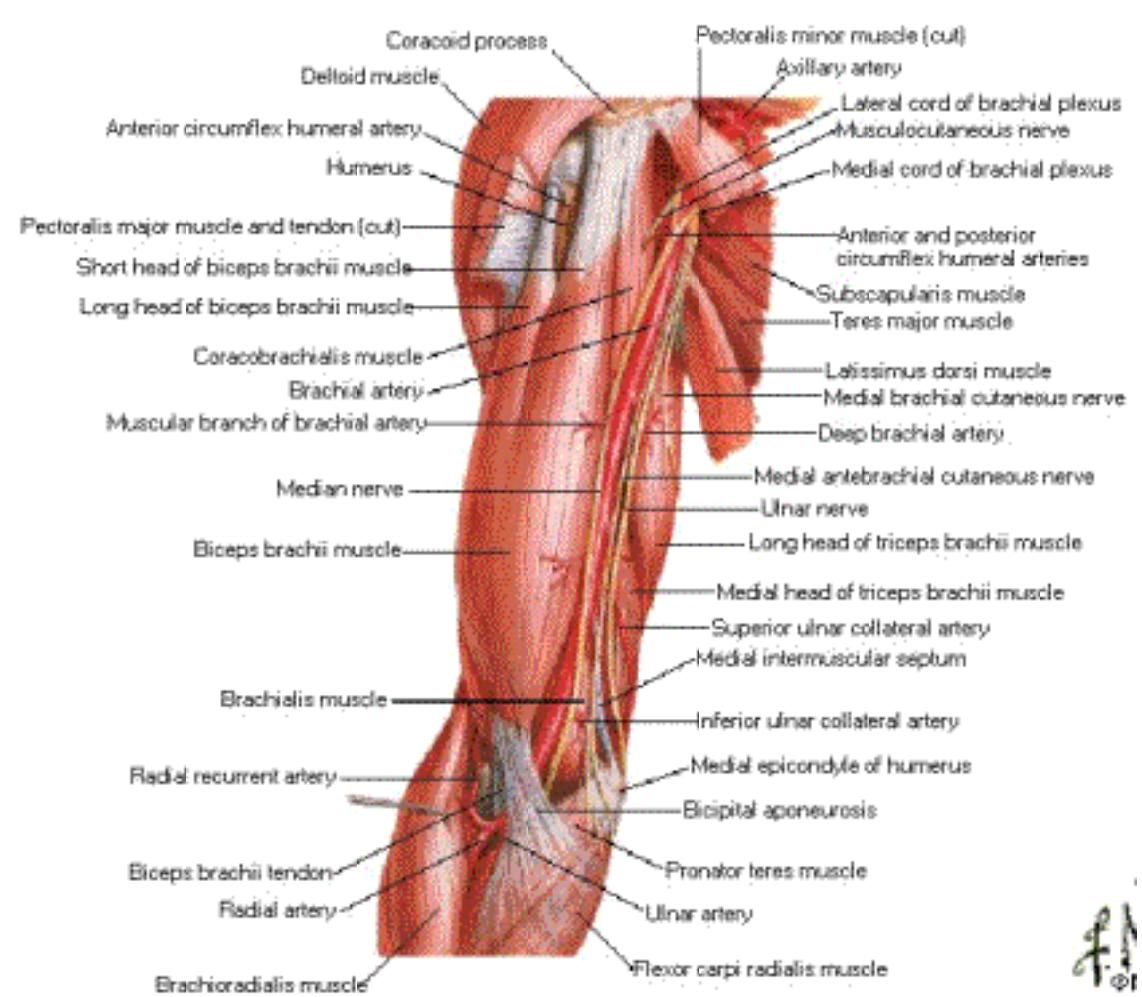


## Muscles of Arm

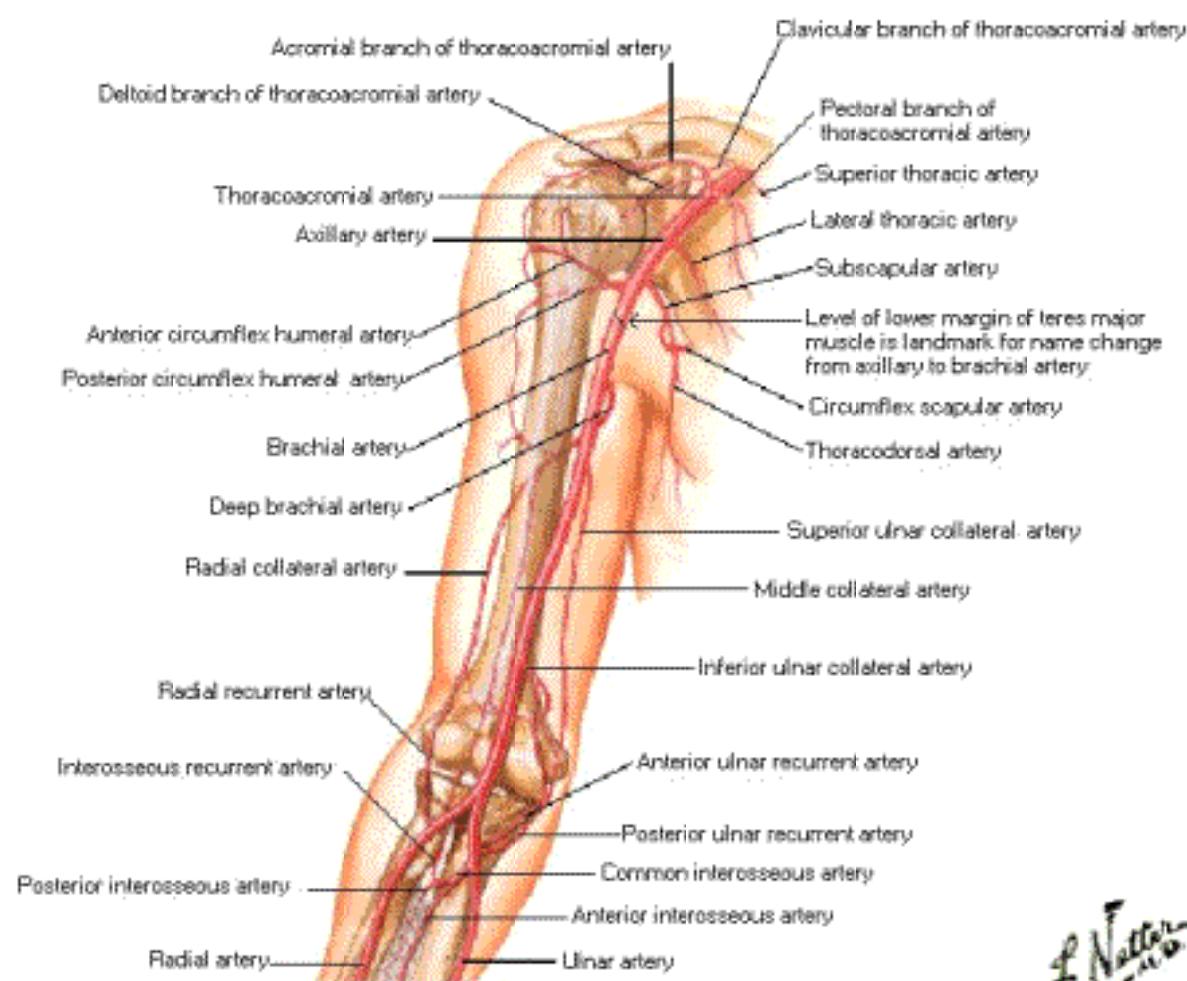
### Posterior View - Deep Layer

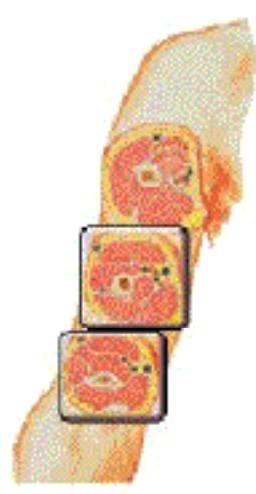


## Brachial Artery in Situ



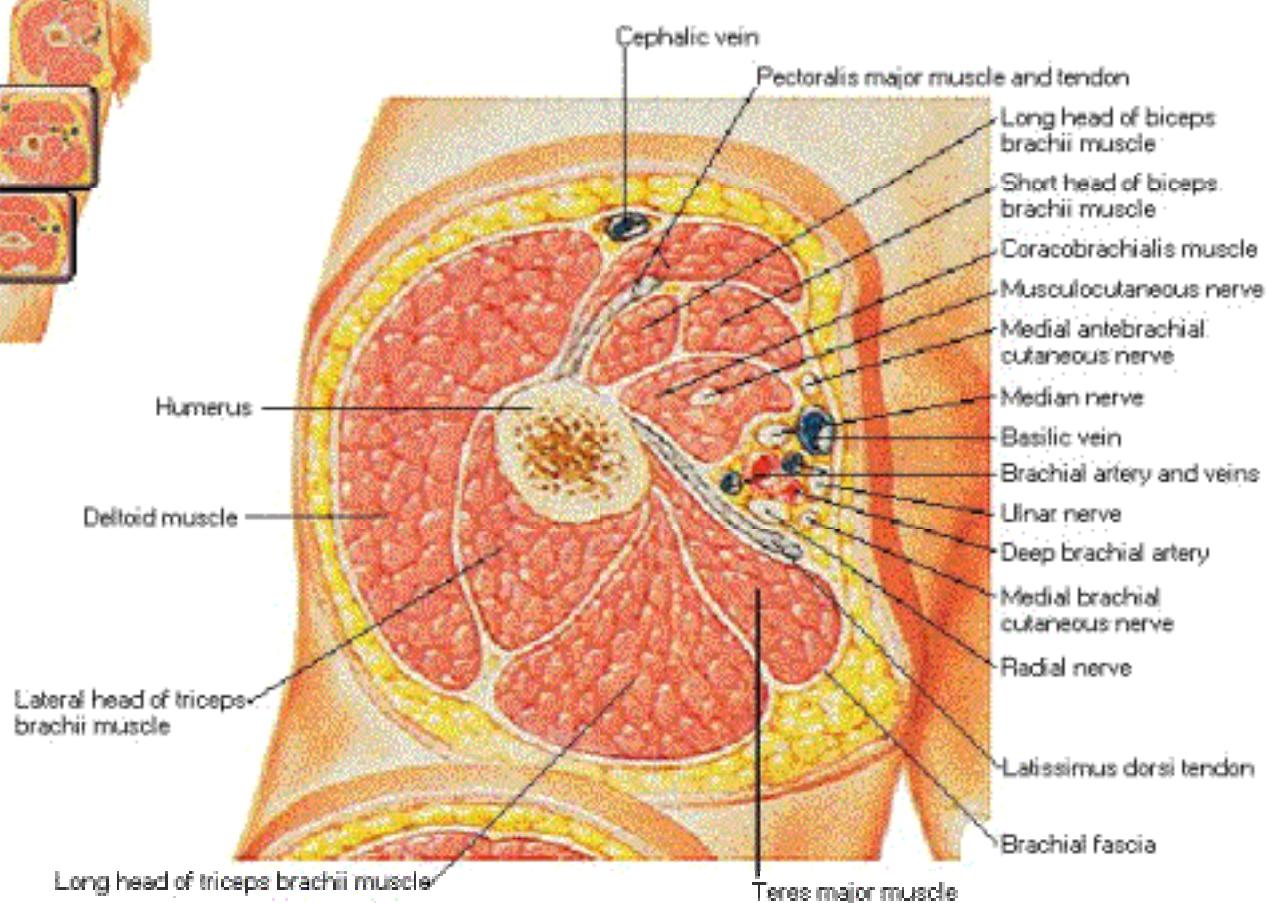
## Brachial Artery and Anastomoses Around Elbow

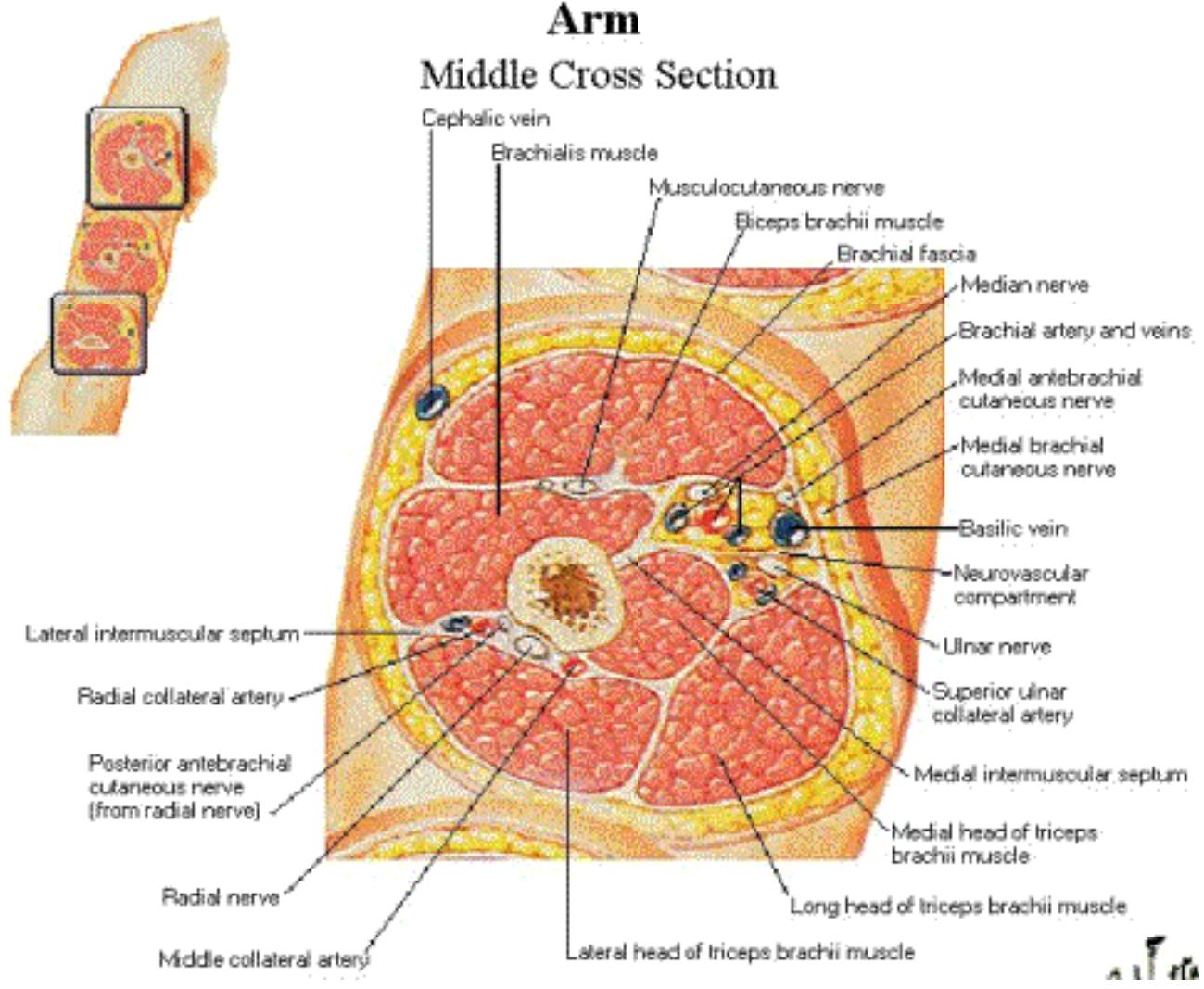


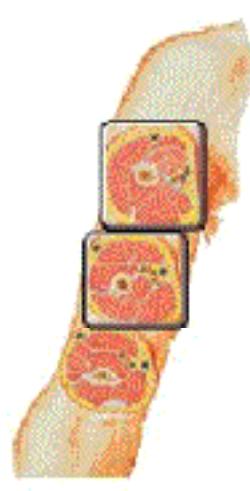


## Arm

### Proximal Cross Section

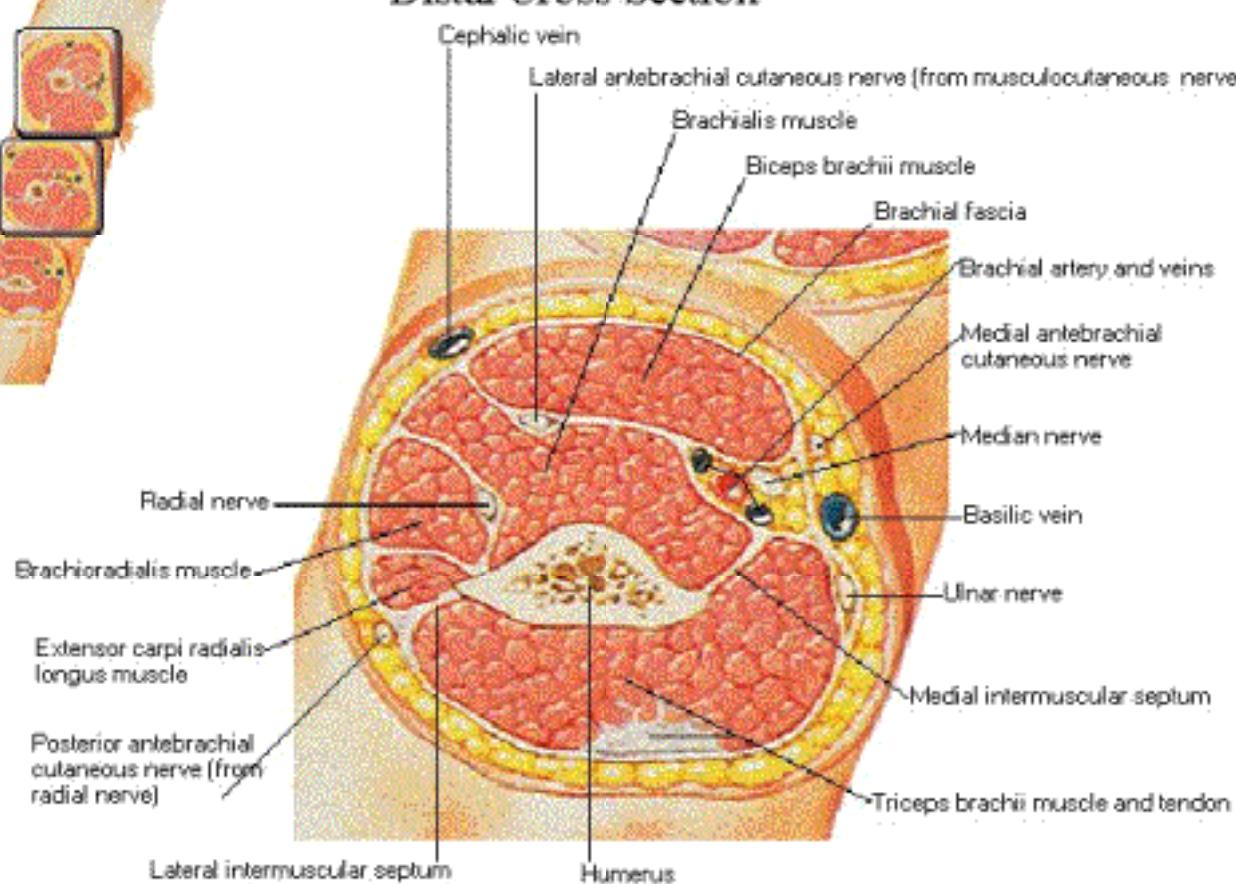






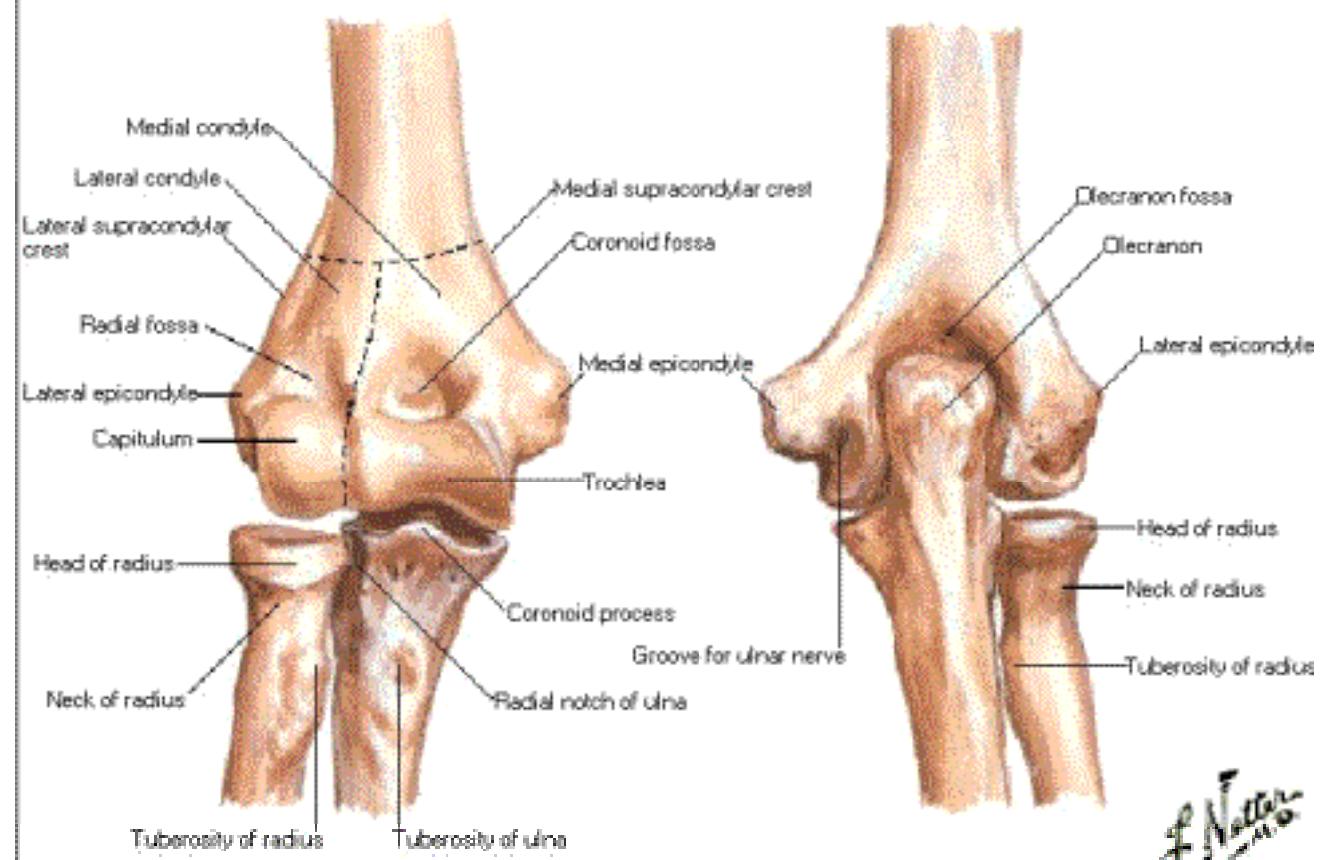
## Arm

### Distal Cross Section



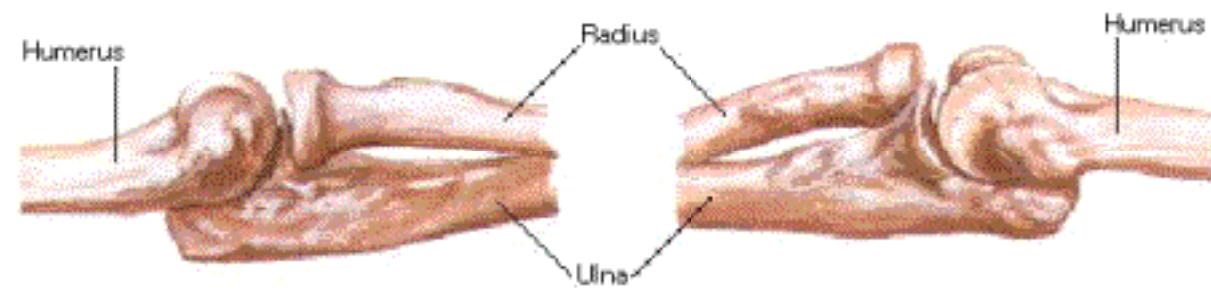
## Bones of Elbow in Extension

Anterior and Posterior Views



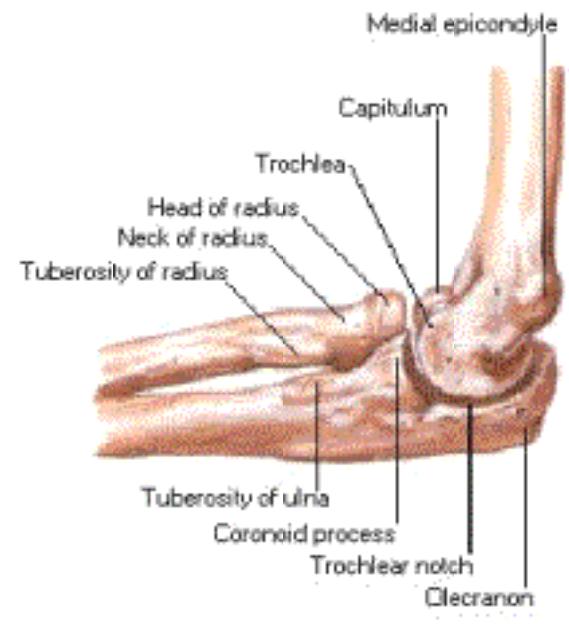
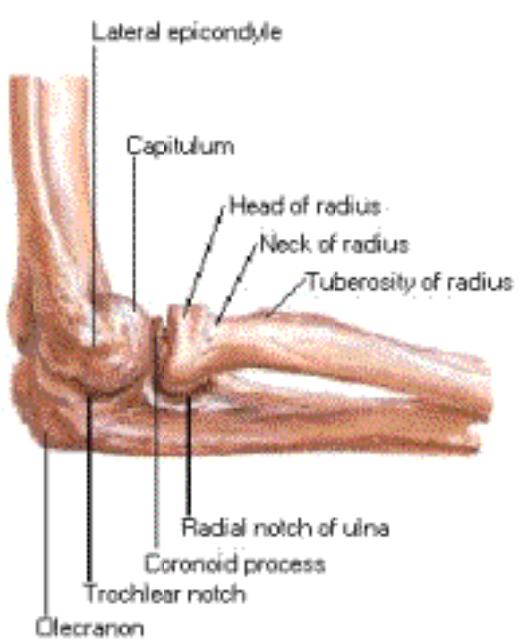
## Bones of Elbow in Extension

Lateral and Medial Views



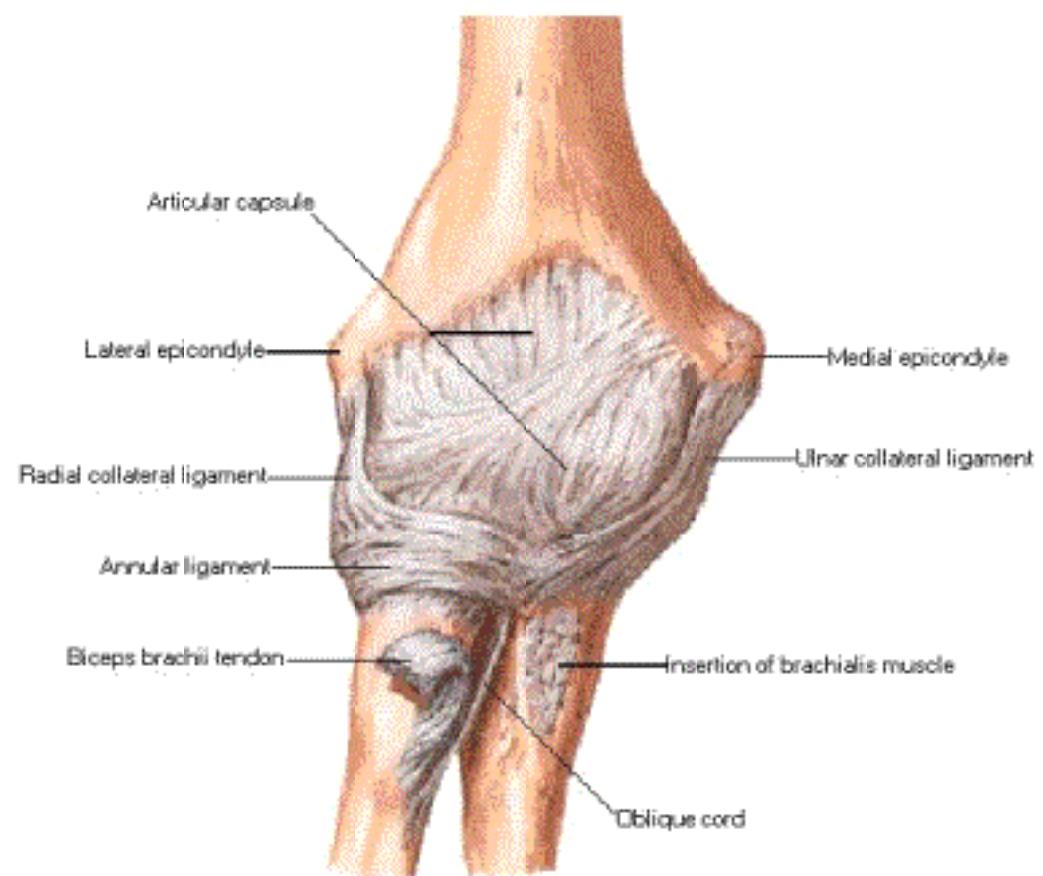
## Bones of Elbow in 90° Flexion

Lateral and Medial Views



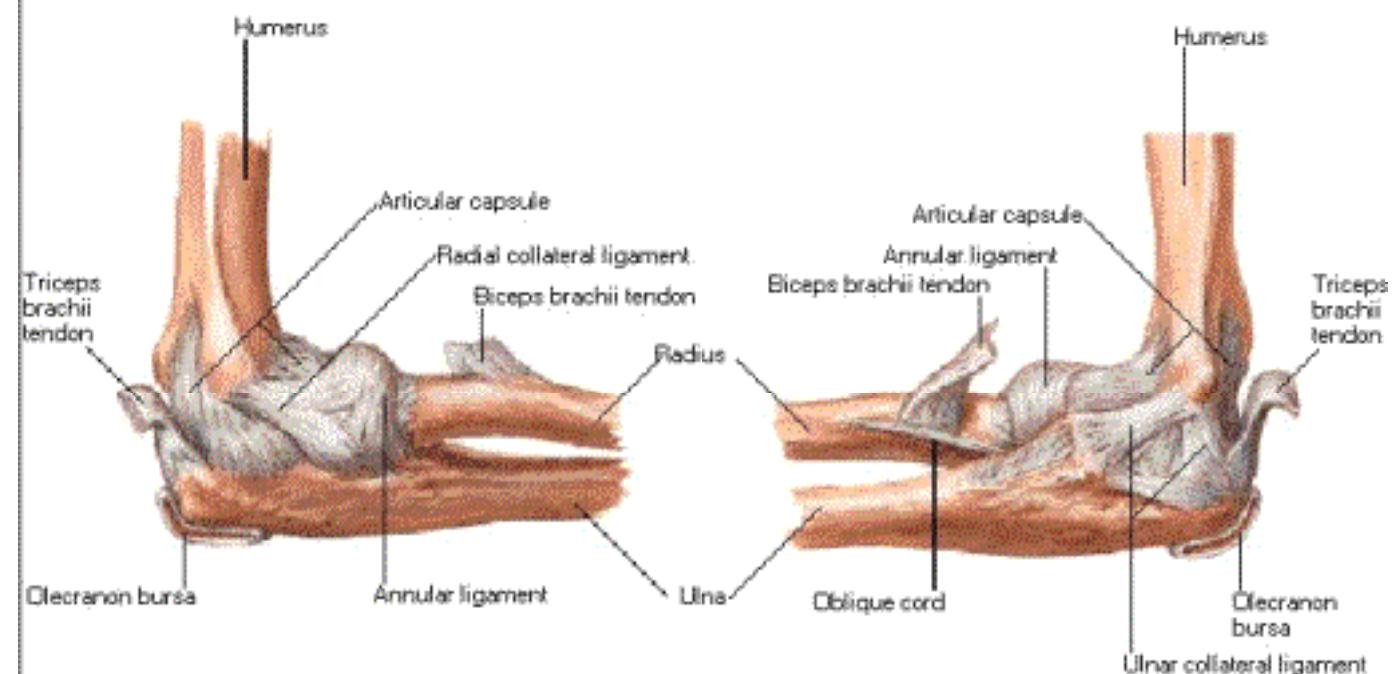
## Ligaments of Elbow

Right Elbow - Anterior View

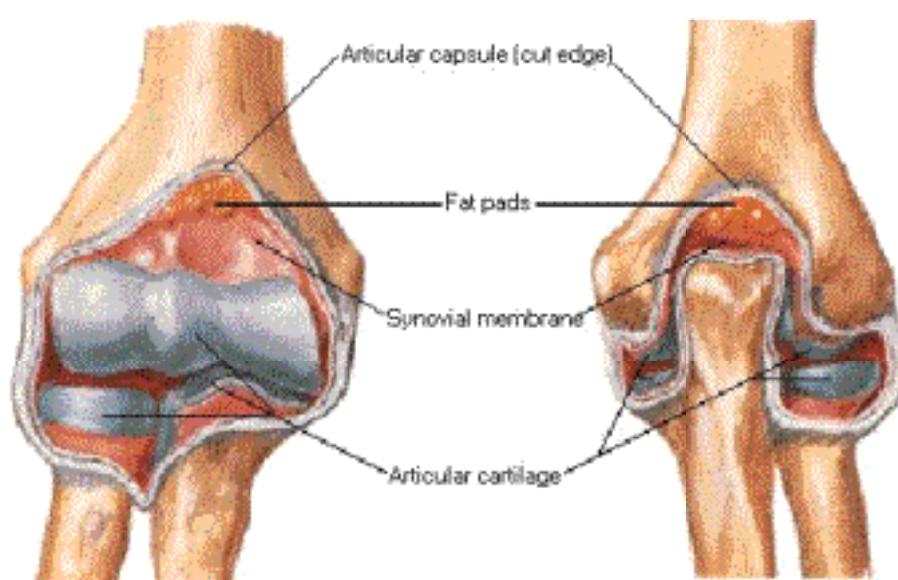


## Ligaments of Elbow in 90° Flexion

Lateral and Medial Views

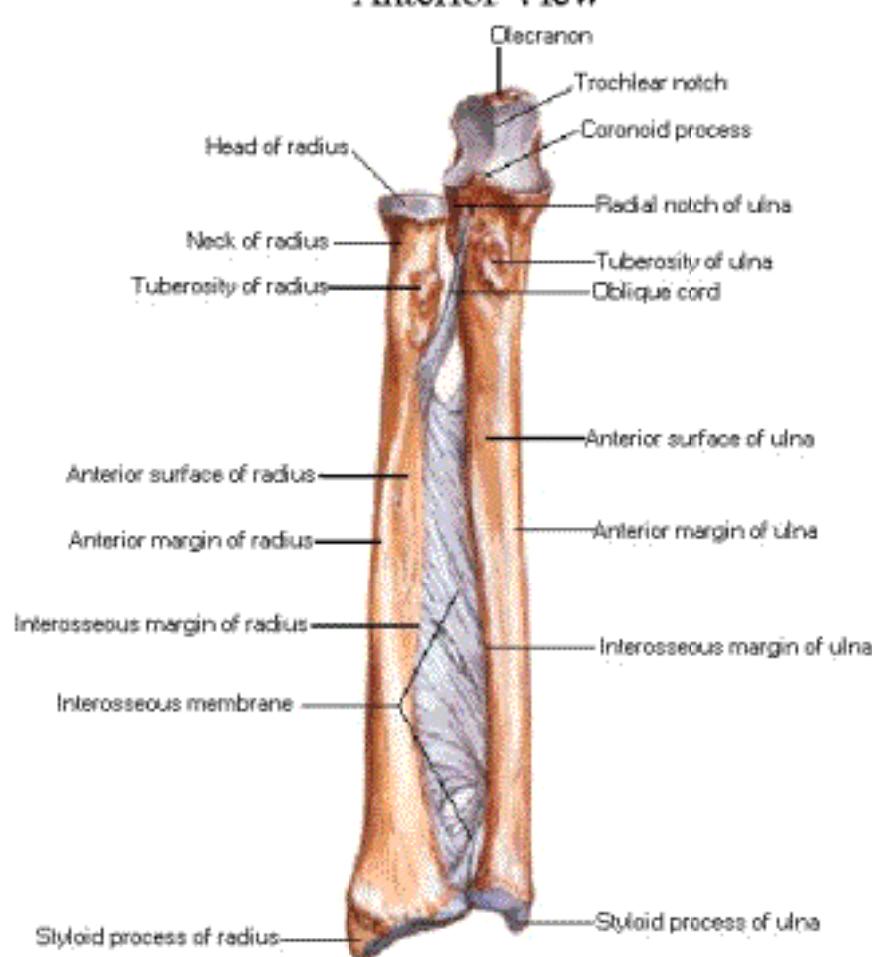


**Elbow Joint [Opened]**  
Anterior and Posterior Views



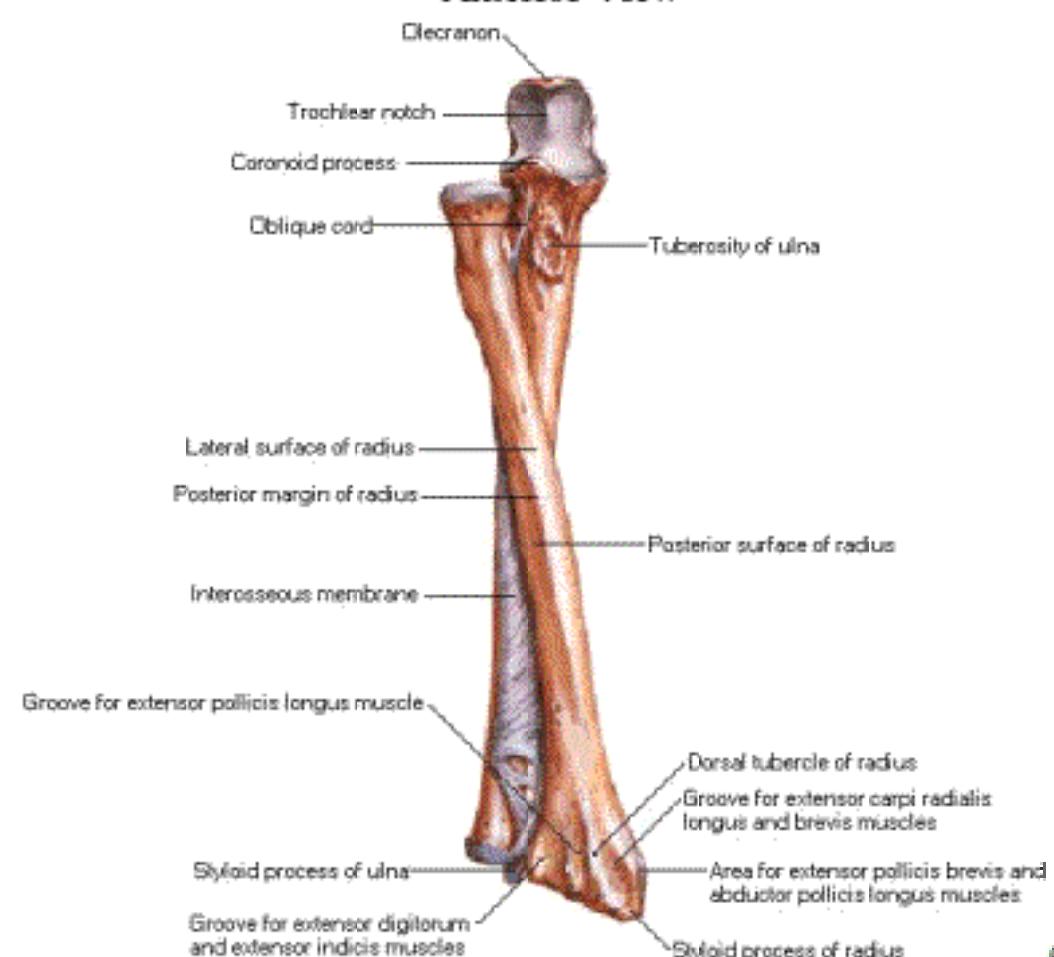
## Right Radius and Ulna in Supination

Anterior View



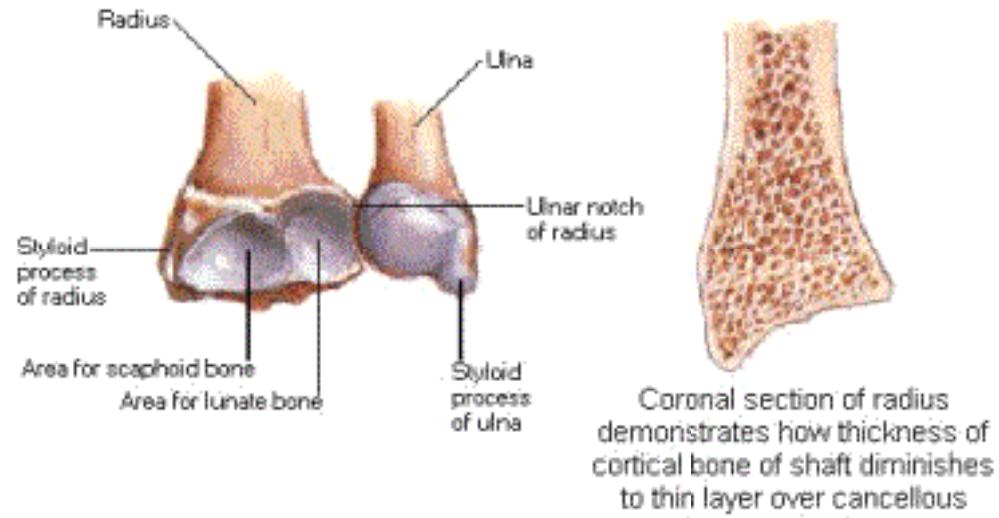
## Right Radius and Ulna in Pronation

Anterior View



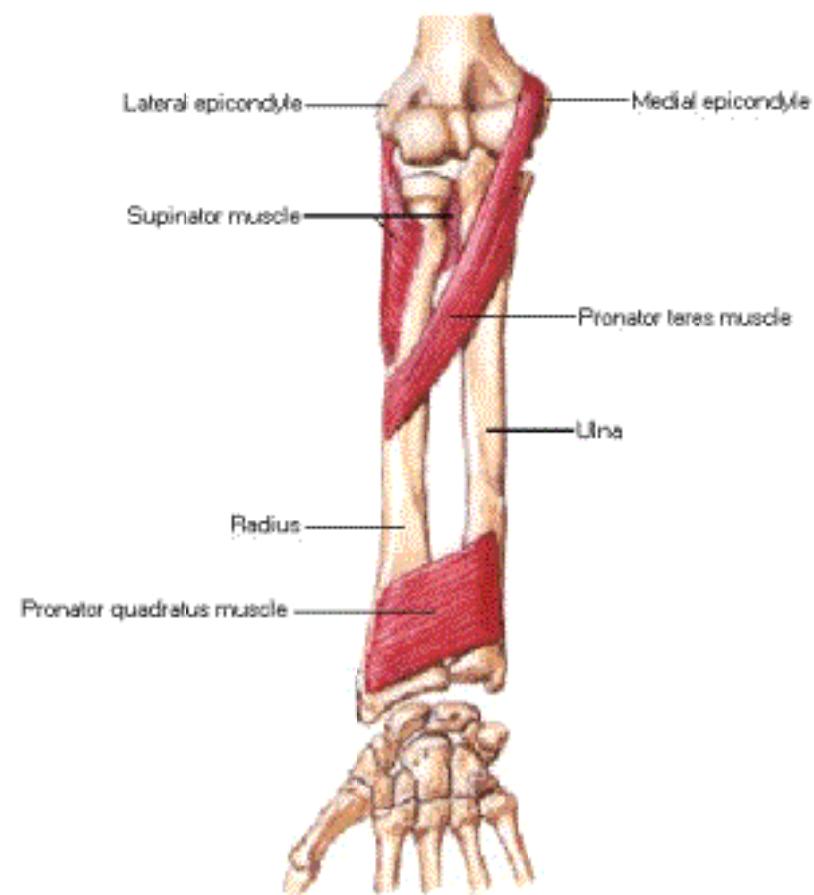
## Bones of Forearm

Carpal Articular Surface and Section of Radius



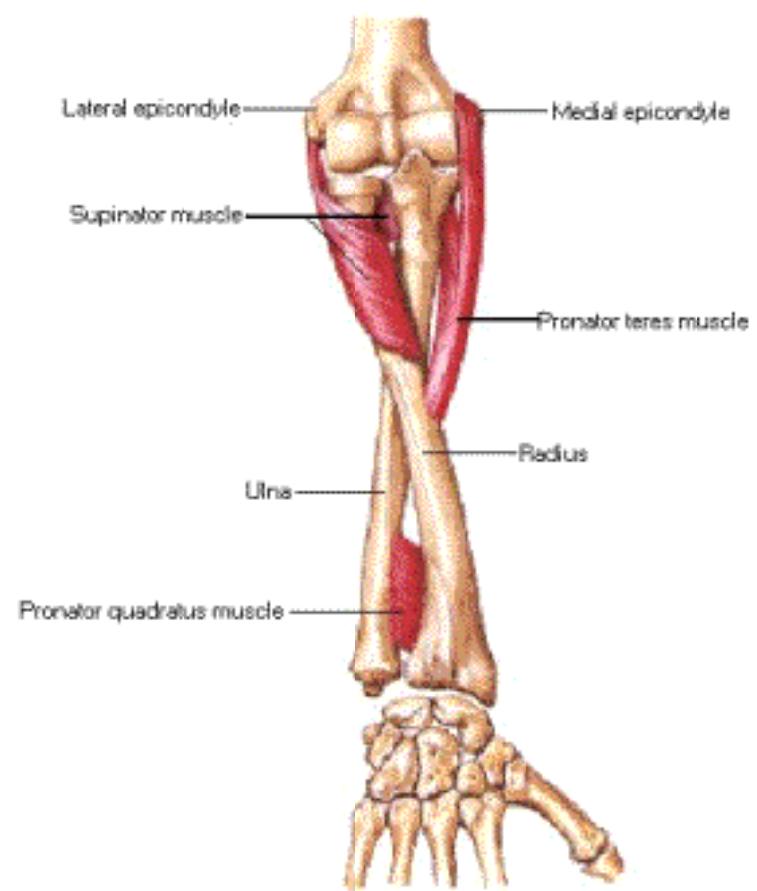
## Individual Muscles of Forearm

Rotators of Radius - Supination



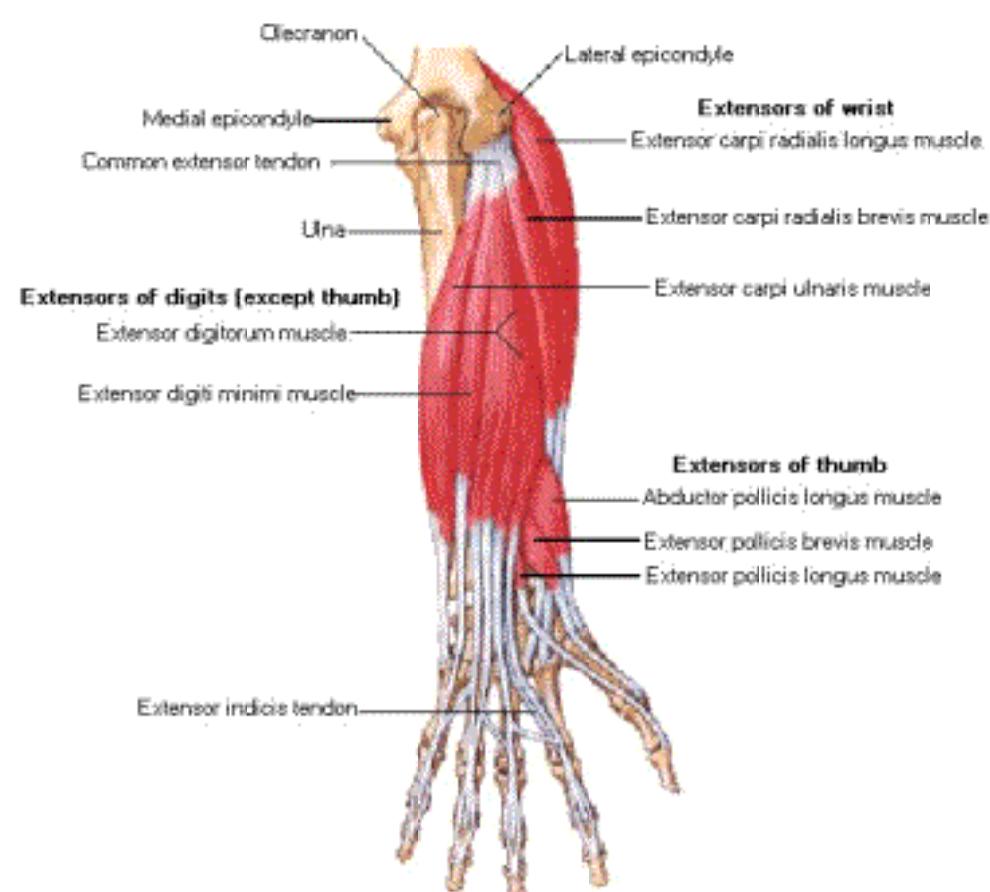
## Individual Muscles of Forearm

Rotators of Radius - Pronation



## Individual Muscles of Forearm

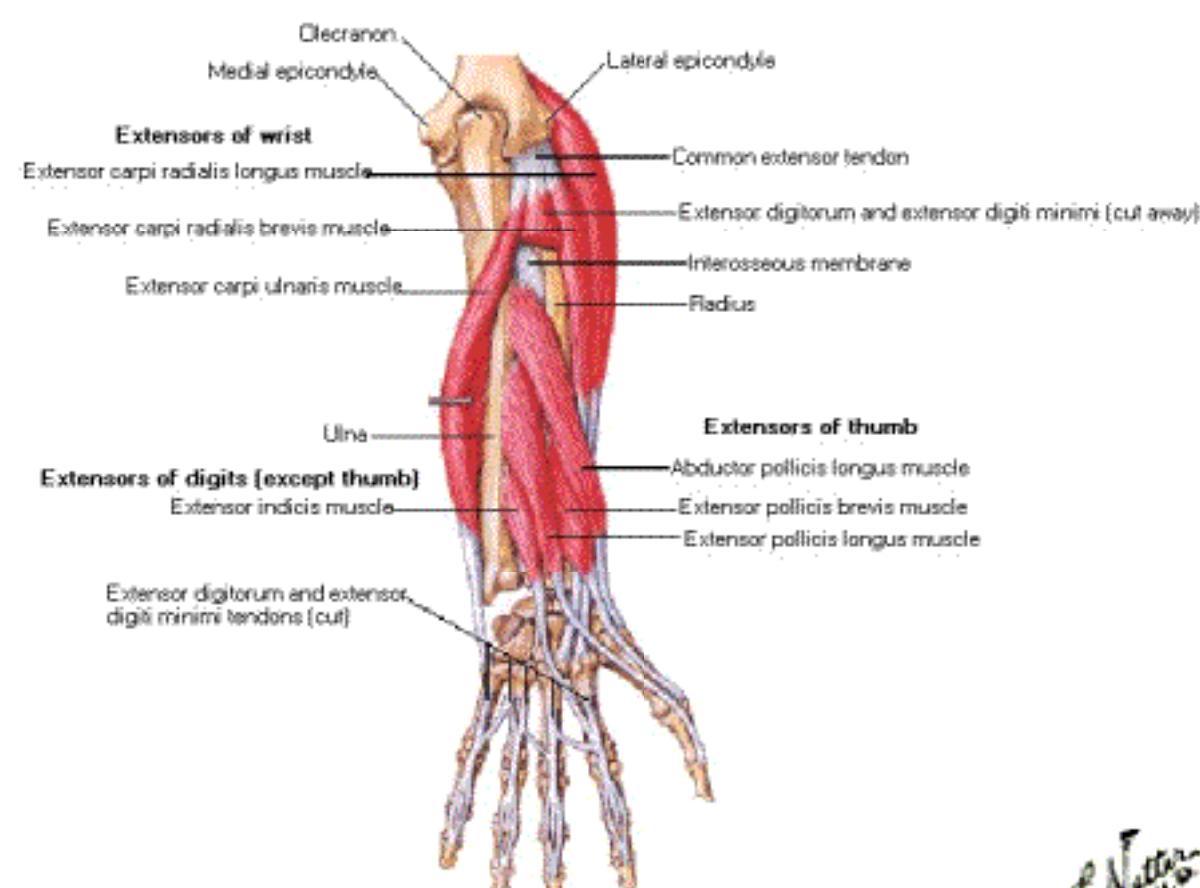
### Extensors of Wrist and Digits



Note: anconeus muscle not shown because it is extensor of elbow

## Individual Muscles of Forearm [Continued]

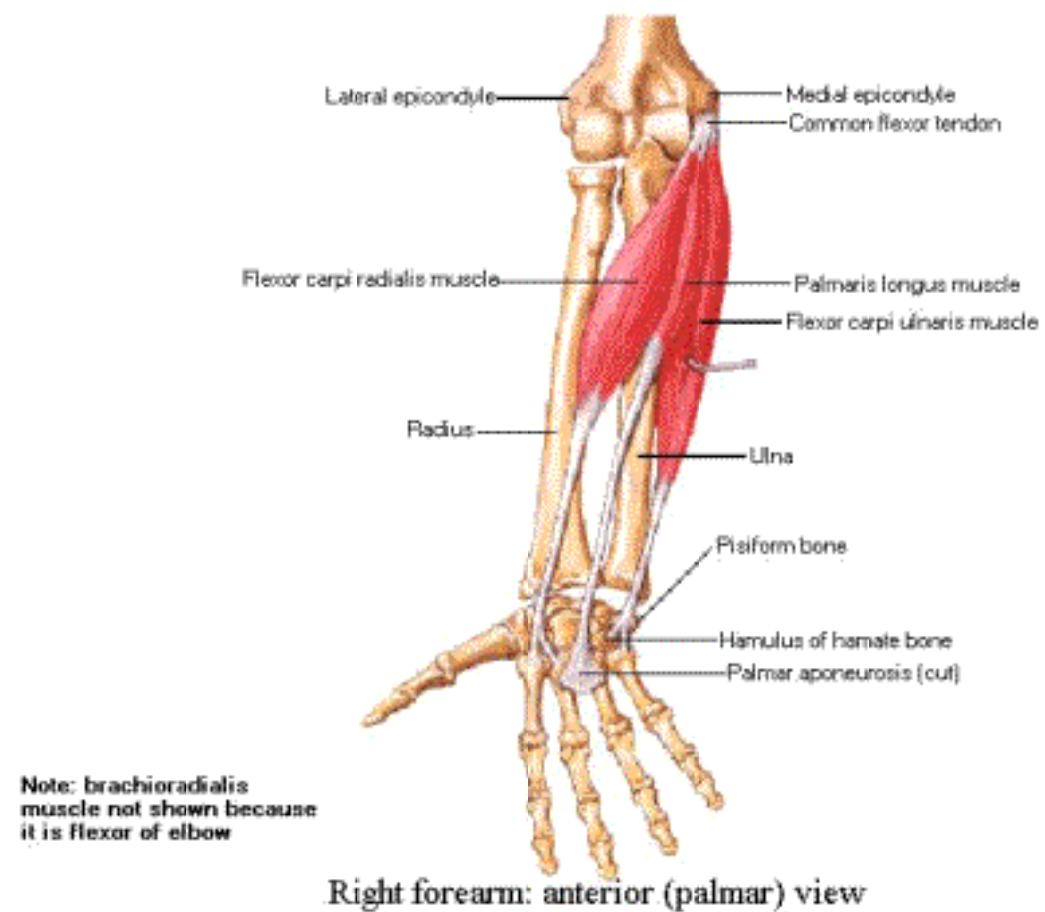
### Extensors of Wrist and Digits



Note: anconeus muscle not shown because it is extensor of elbow

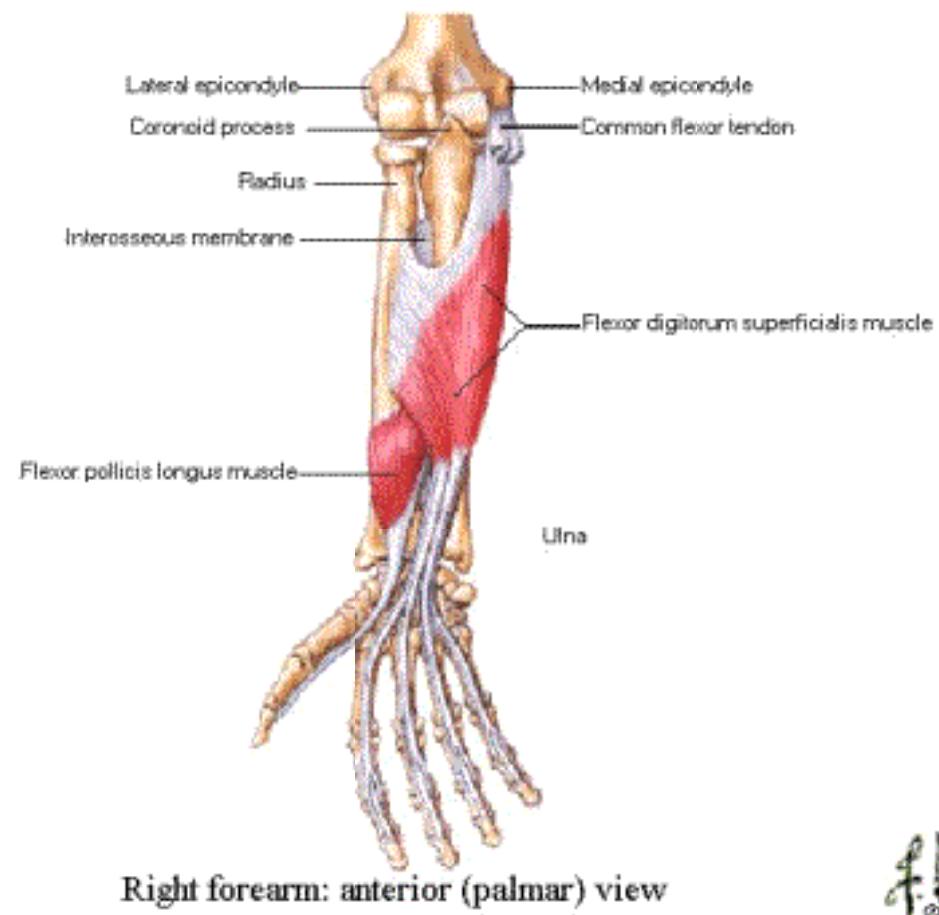
## Individual Muscles of Forearm

### Flexors of Wrist



## Individual Muscles of Forearm

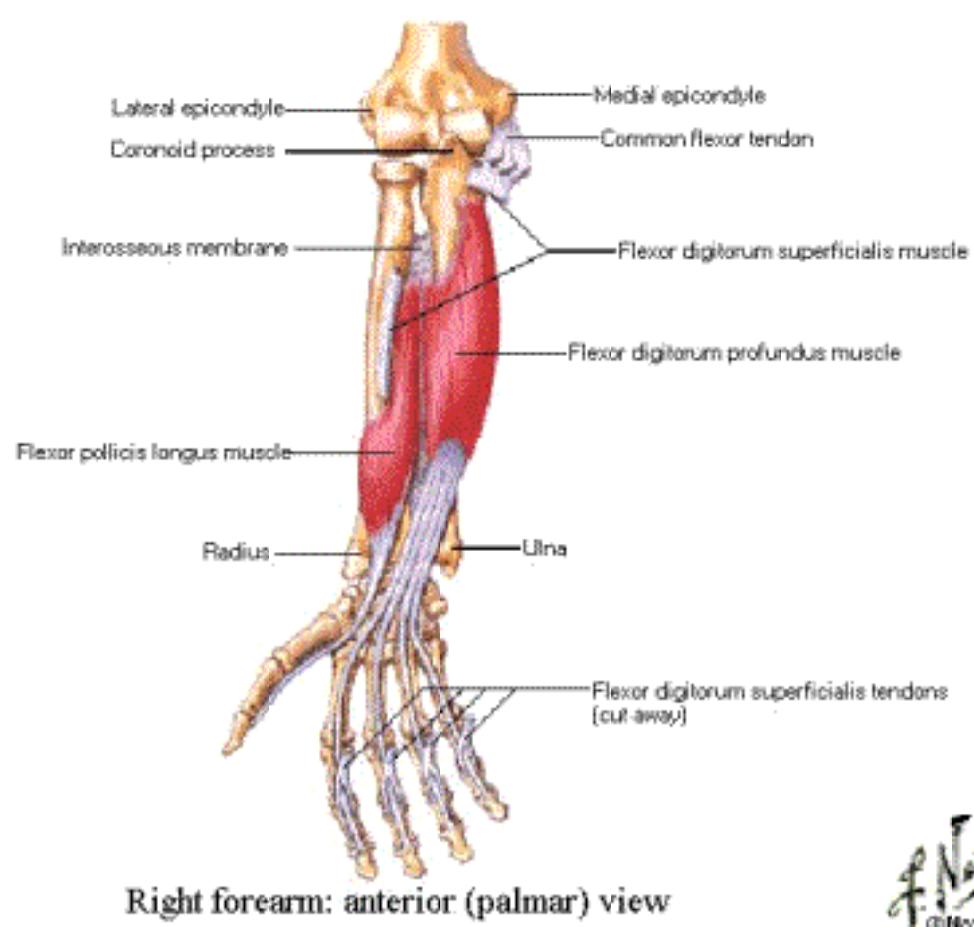
### Flexors of Digits



Right forearm: anterior (palmar) view

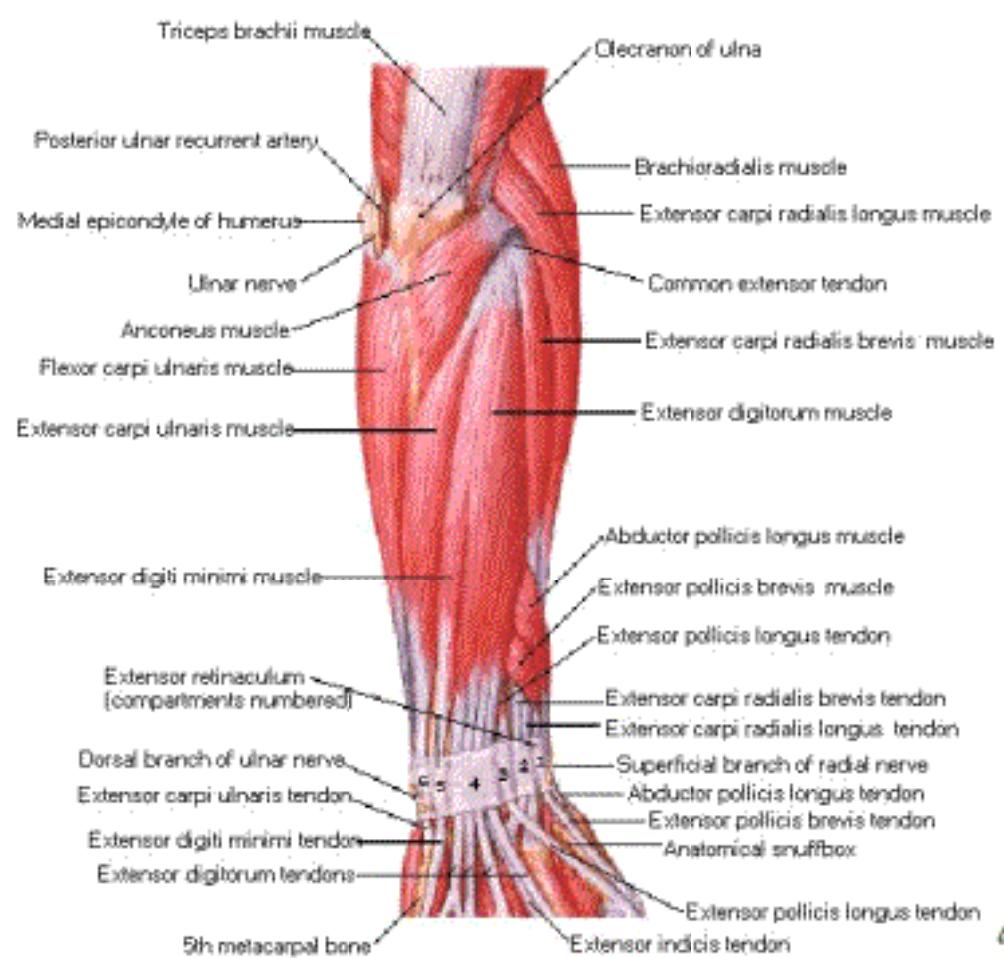
## Individual Muscles of Forearm [Continued]

### Flexors of Digits



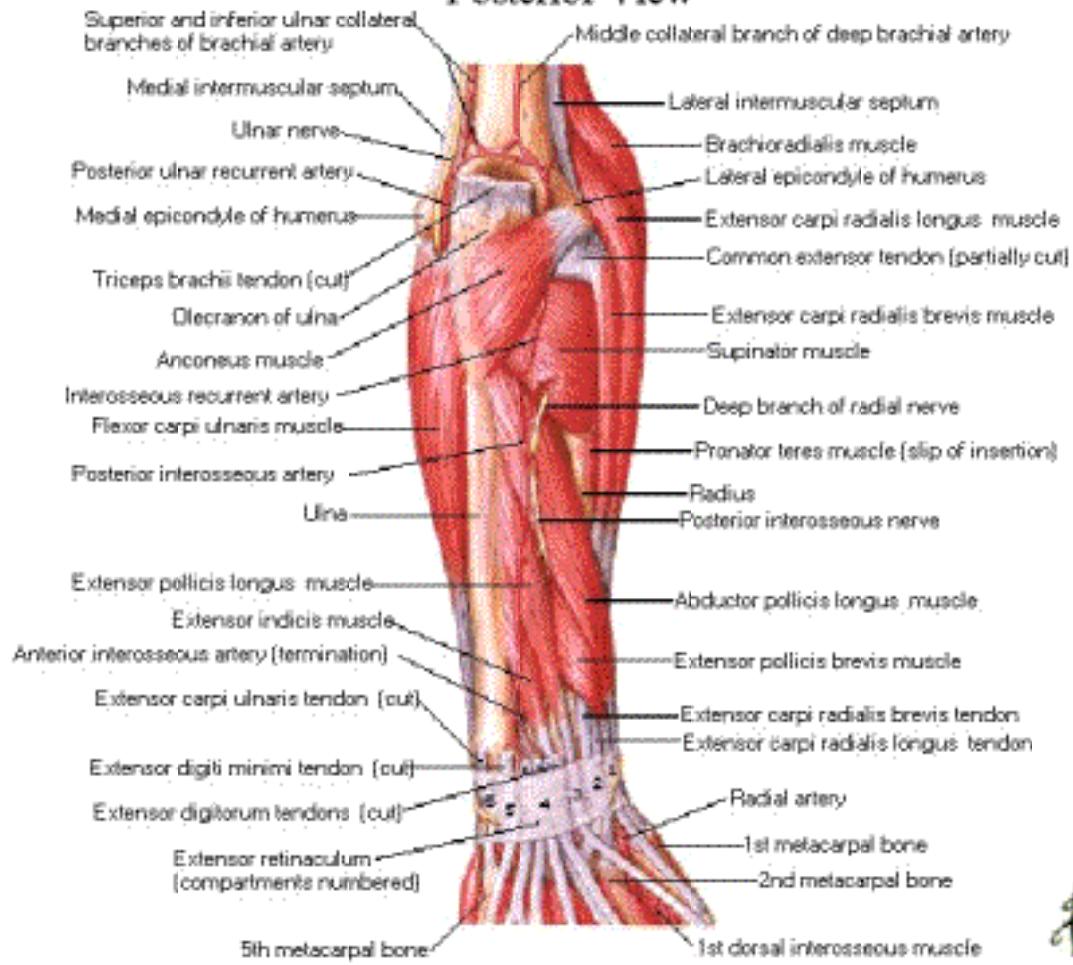
## Muscles of Forearm [Superficial Layer]

Posterior View



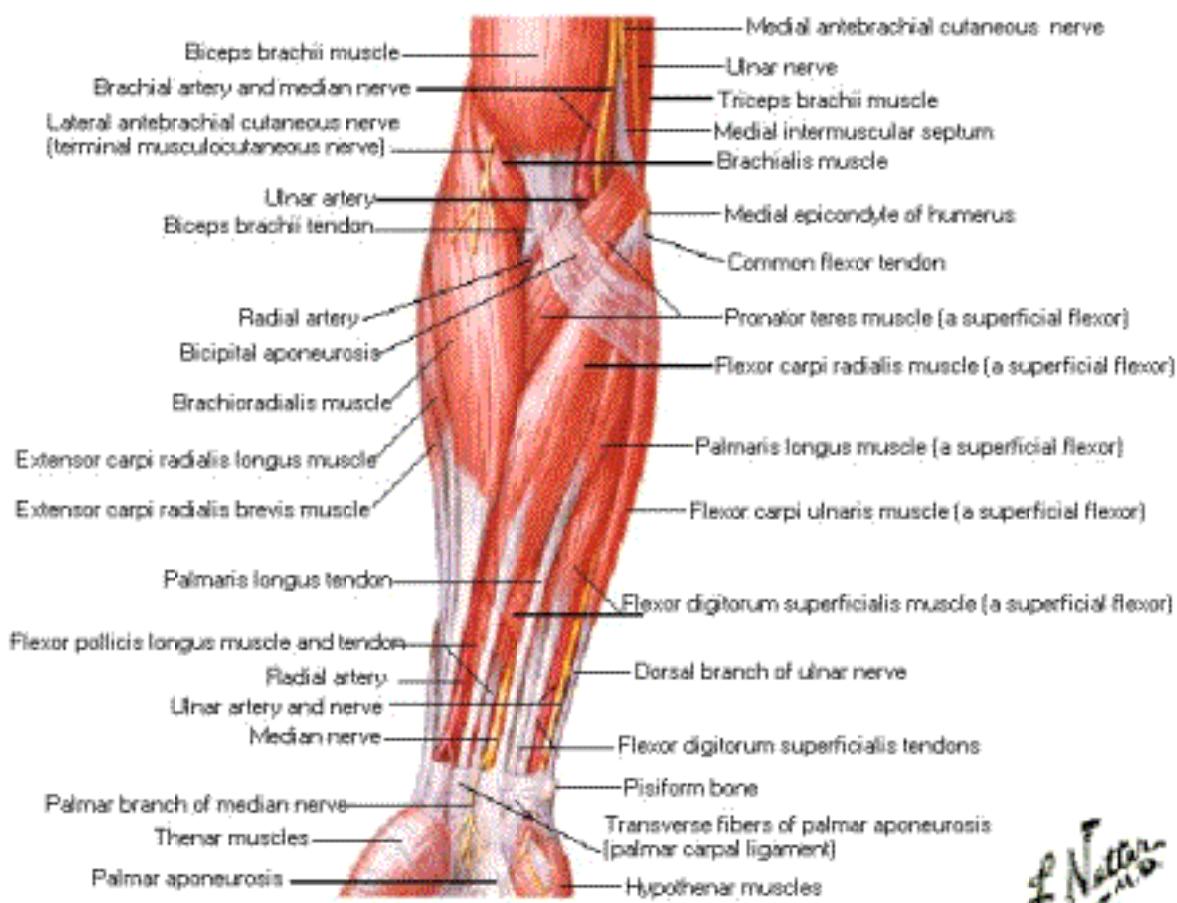
## Muscles of Forearm [Deep Layer]

Posterior View



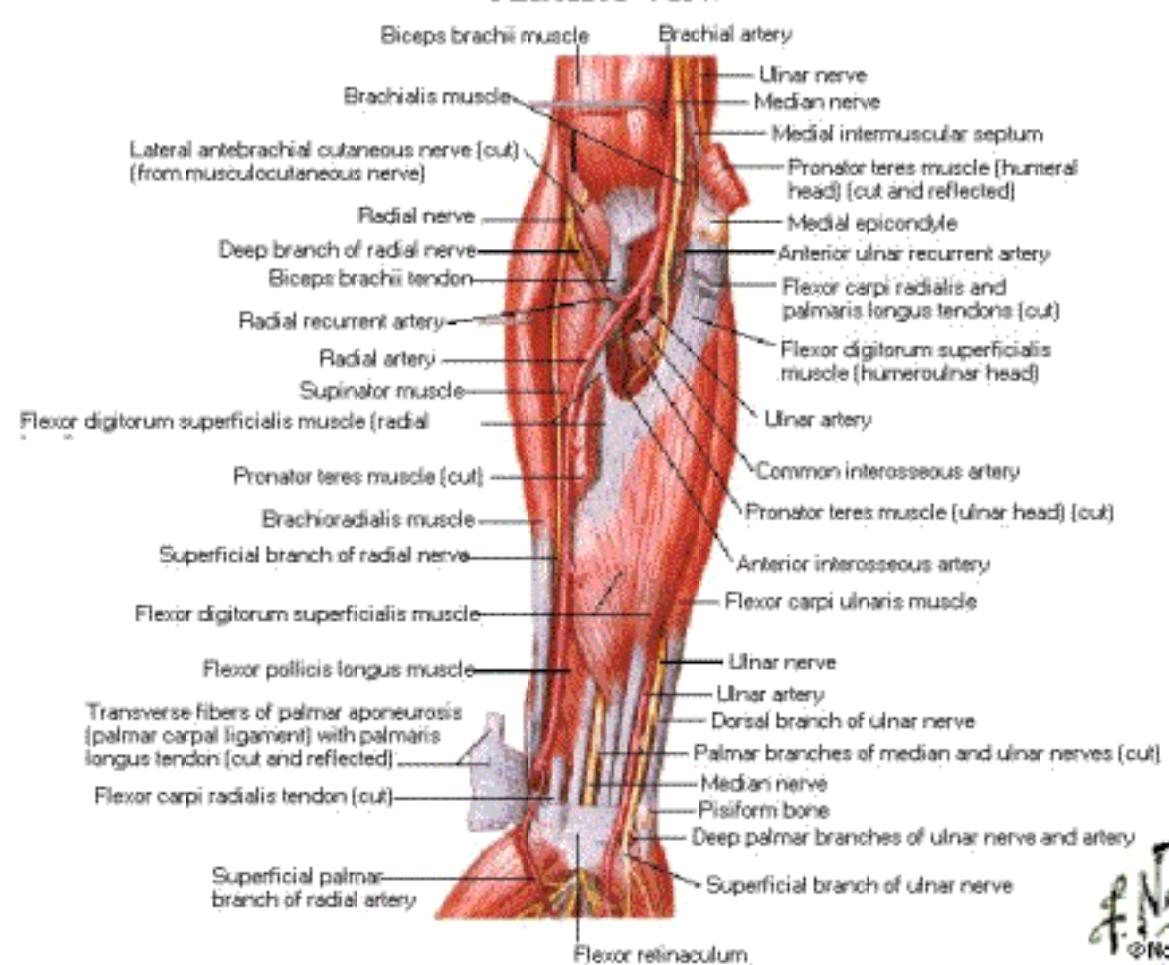
## Muscles of Forearm [Superficial Layer]

Anterior View



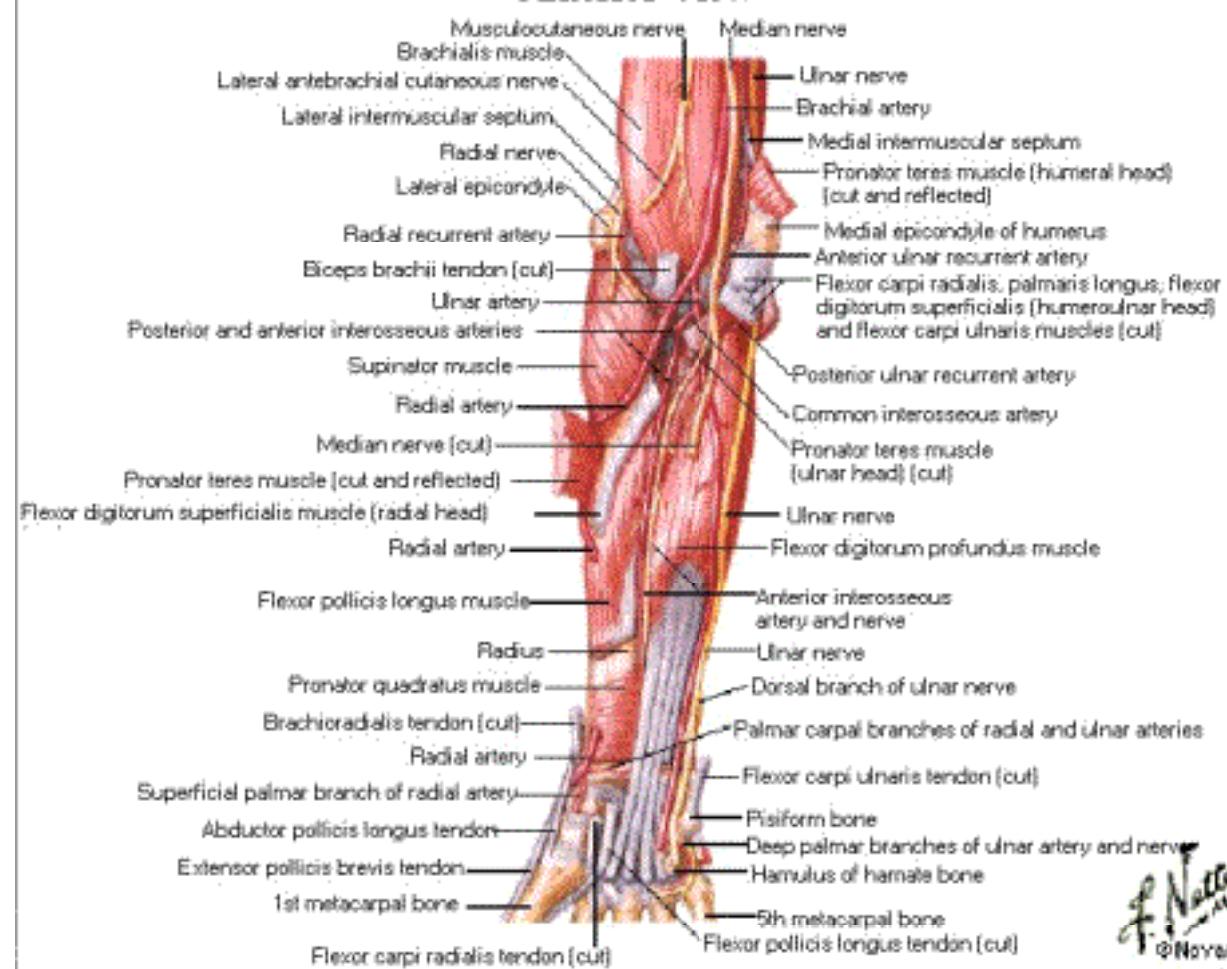
## Muscles of Forearm [Intermediate Layer]

Anterior View



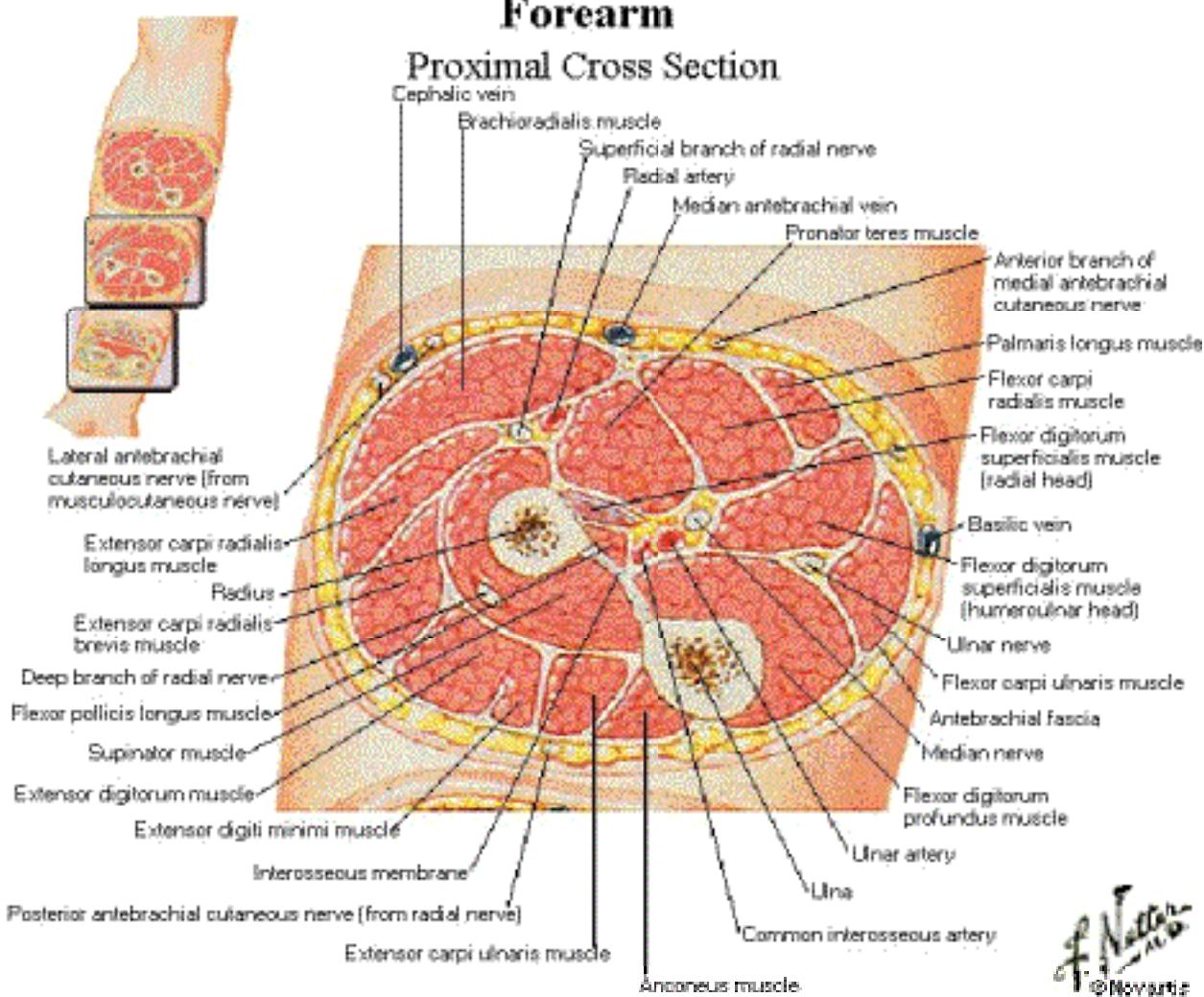
## Muscles of Forearm [Deep Layer]

Anterior View



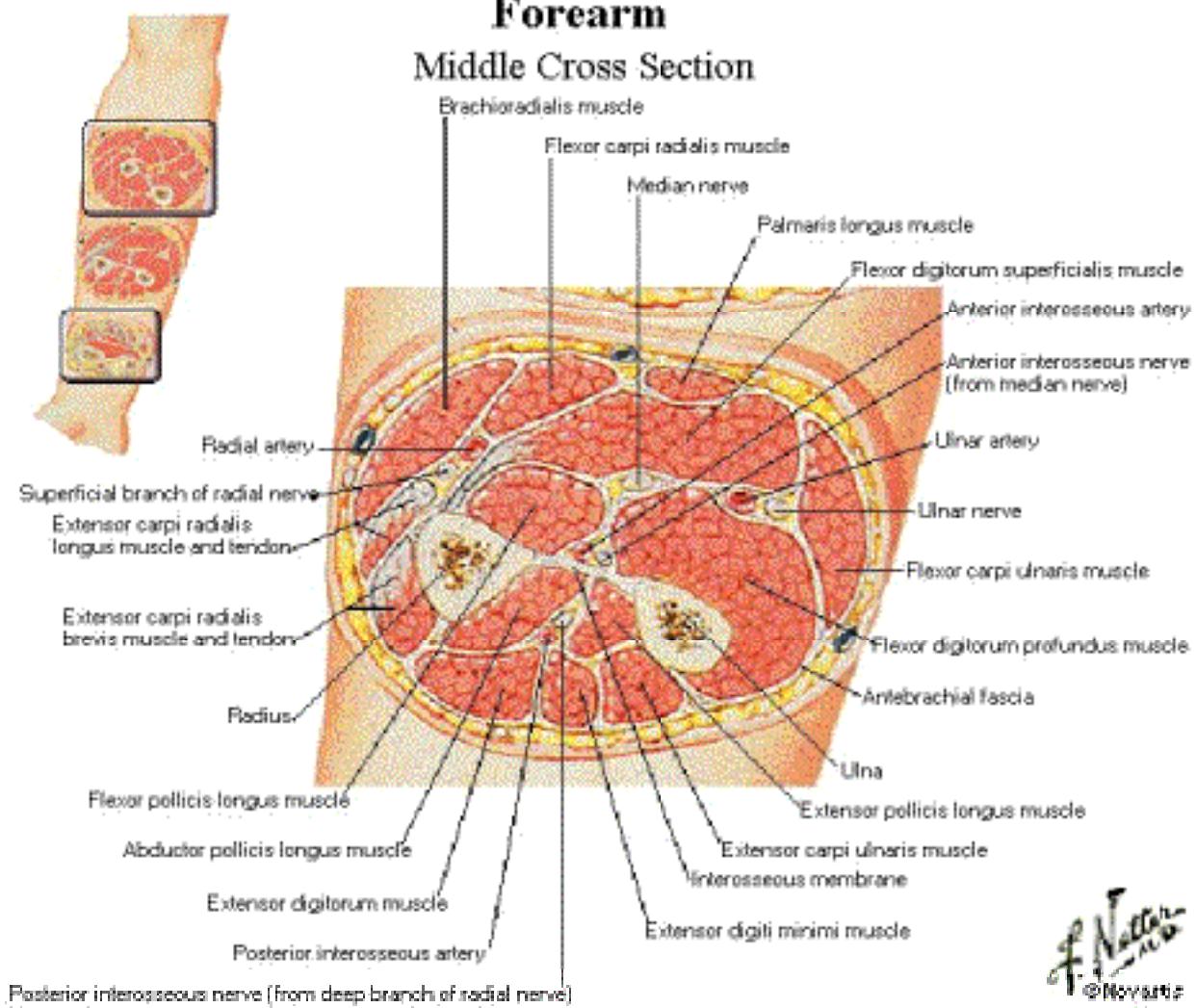
## Forearm

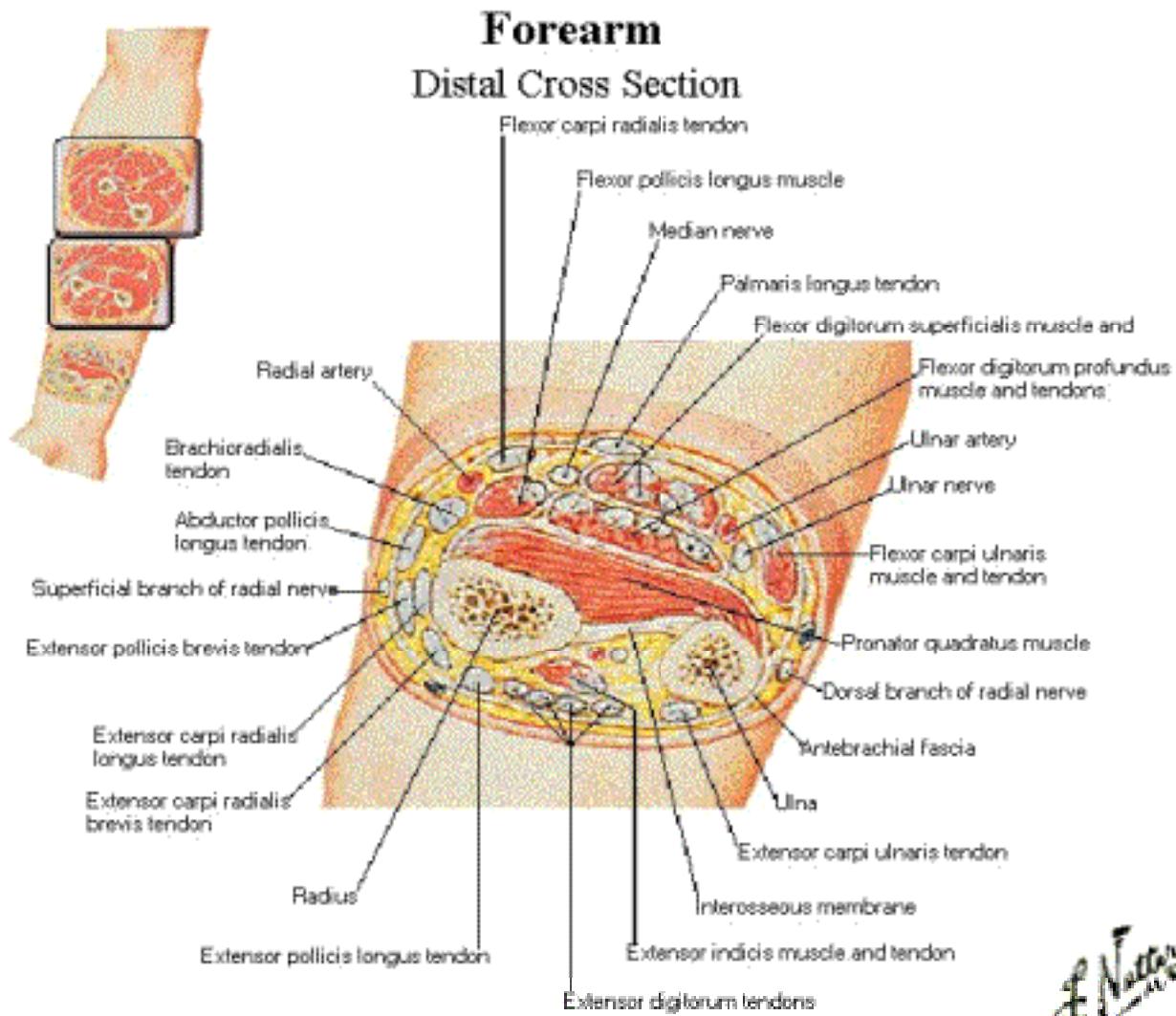
### Proximal Cross Section



## Forearm

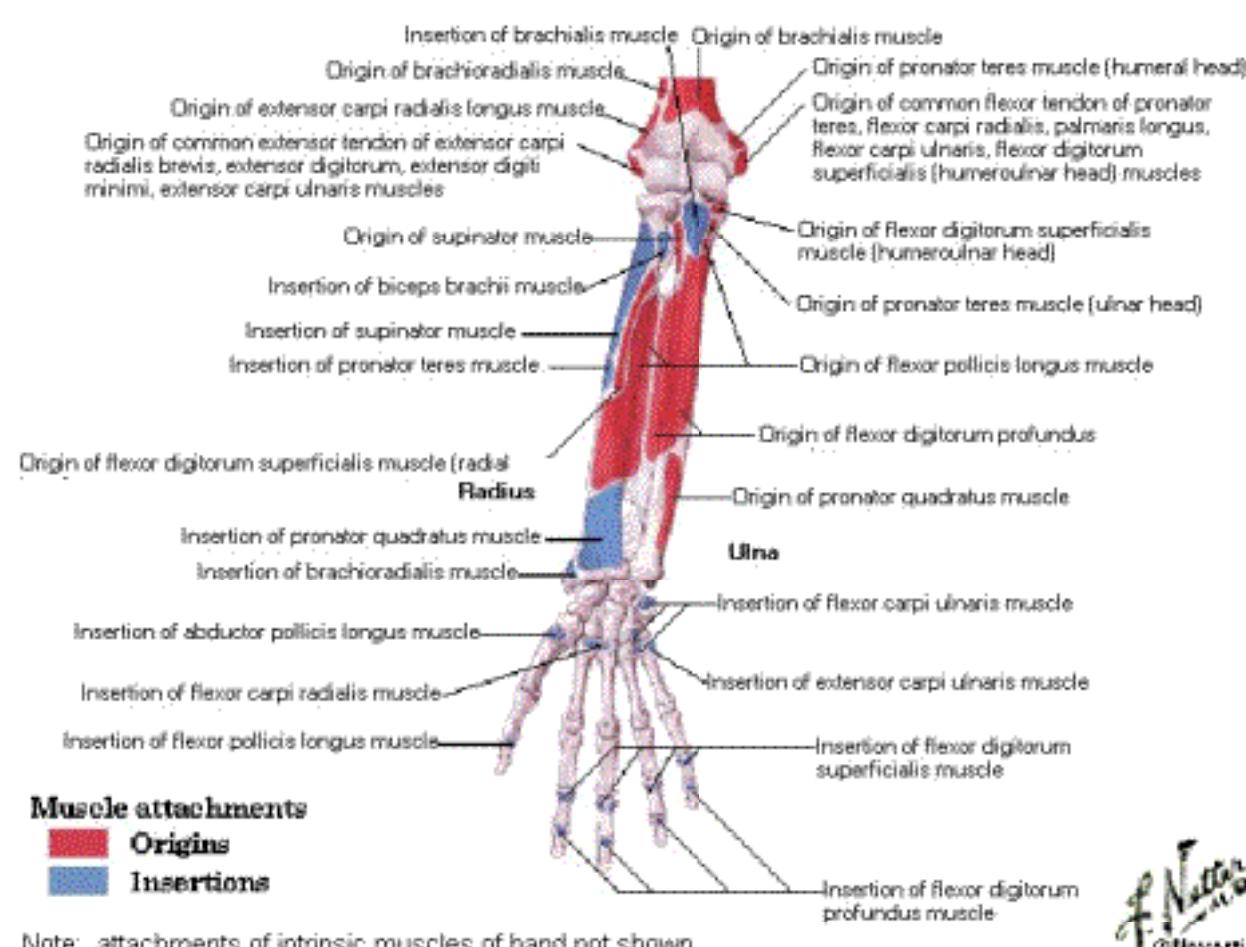
### Middle Cross Section



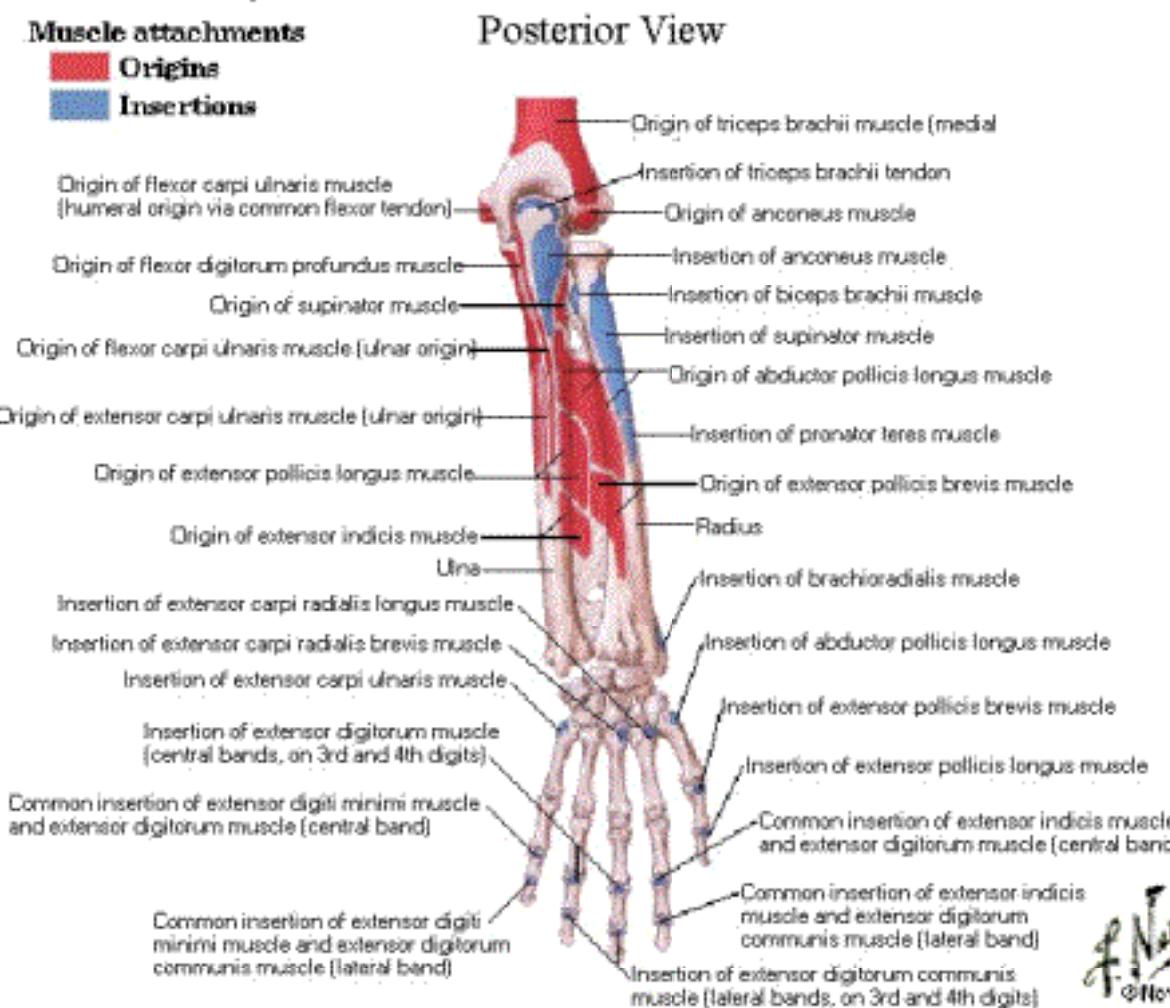


## Bony Attachments of Muscles of Forearm

### Anterior View

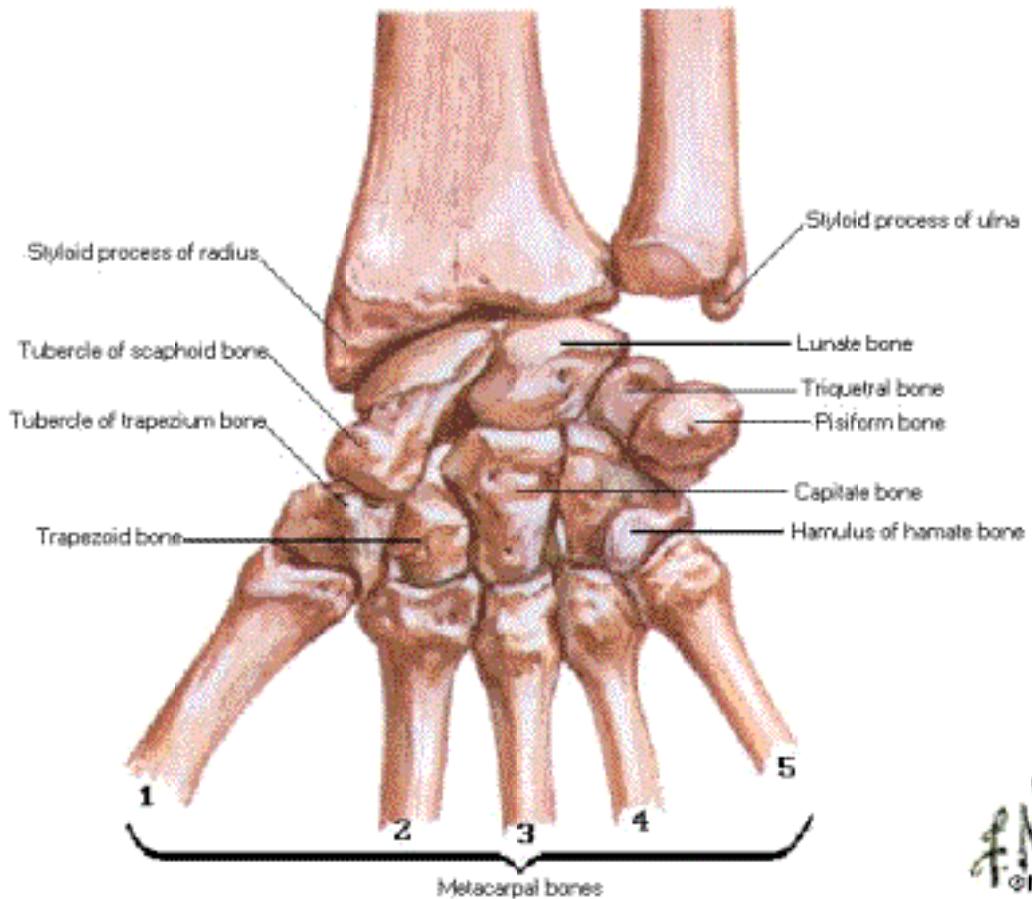


## Bony Attachments of Muscles of Forearm



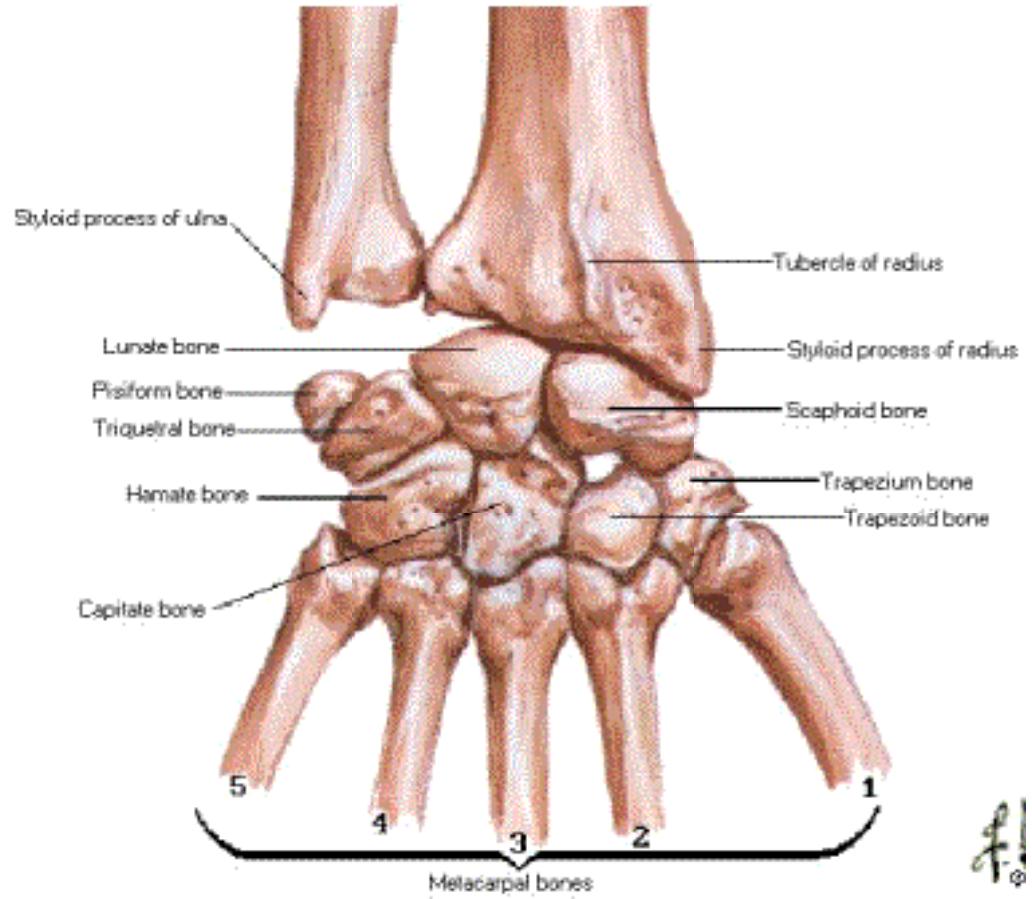
## Carpal Bones

Anterior [Palmar] View



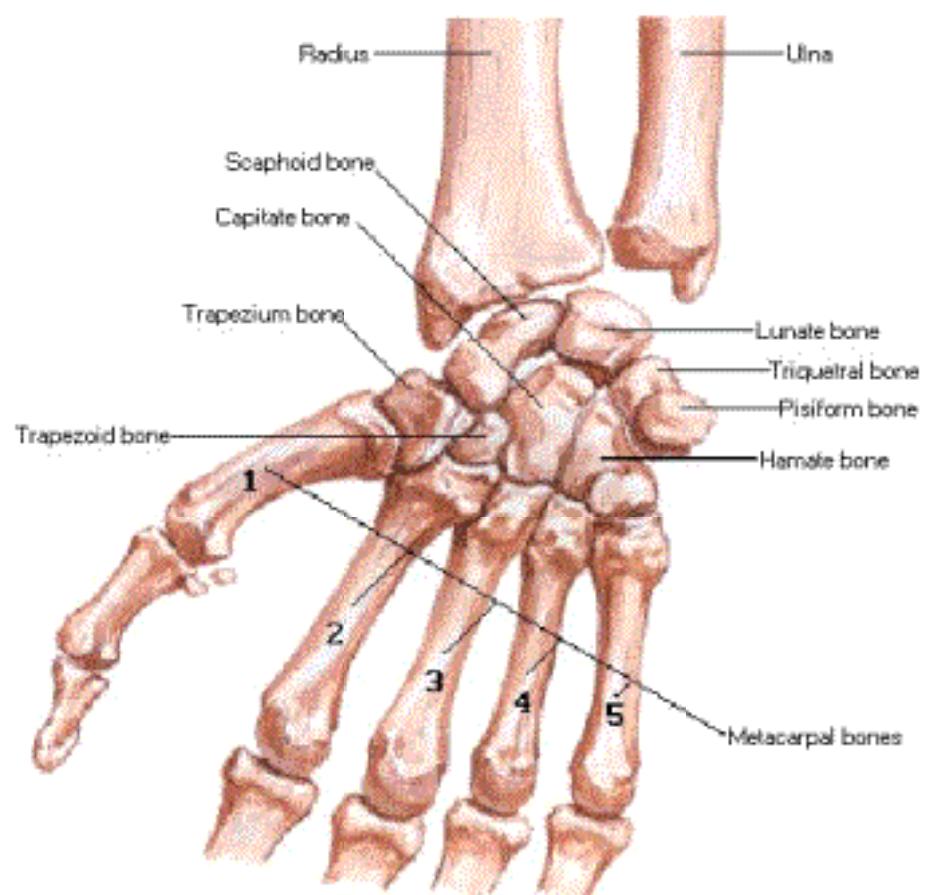
## Carpal Bones

Posterior [Dorsal] View



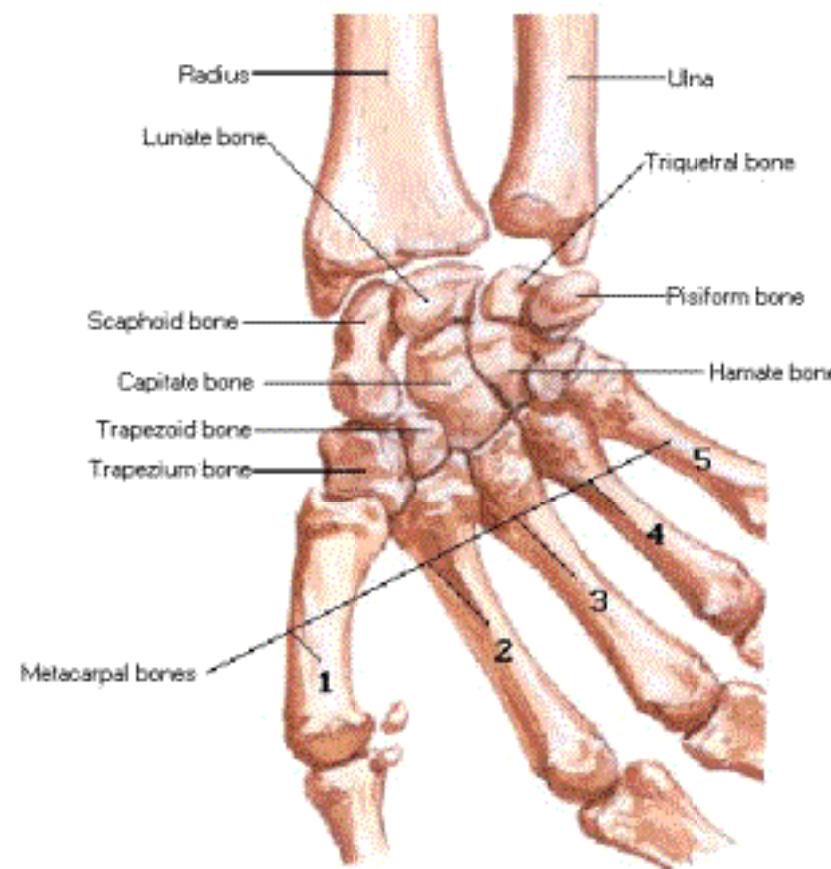
## Movements of Wrist

Hand in Abduction - Anterior [Palmar] View



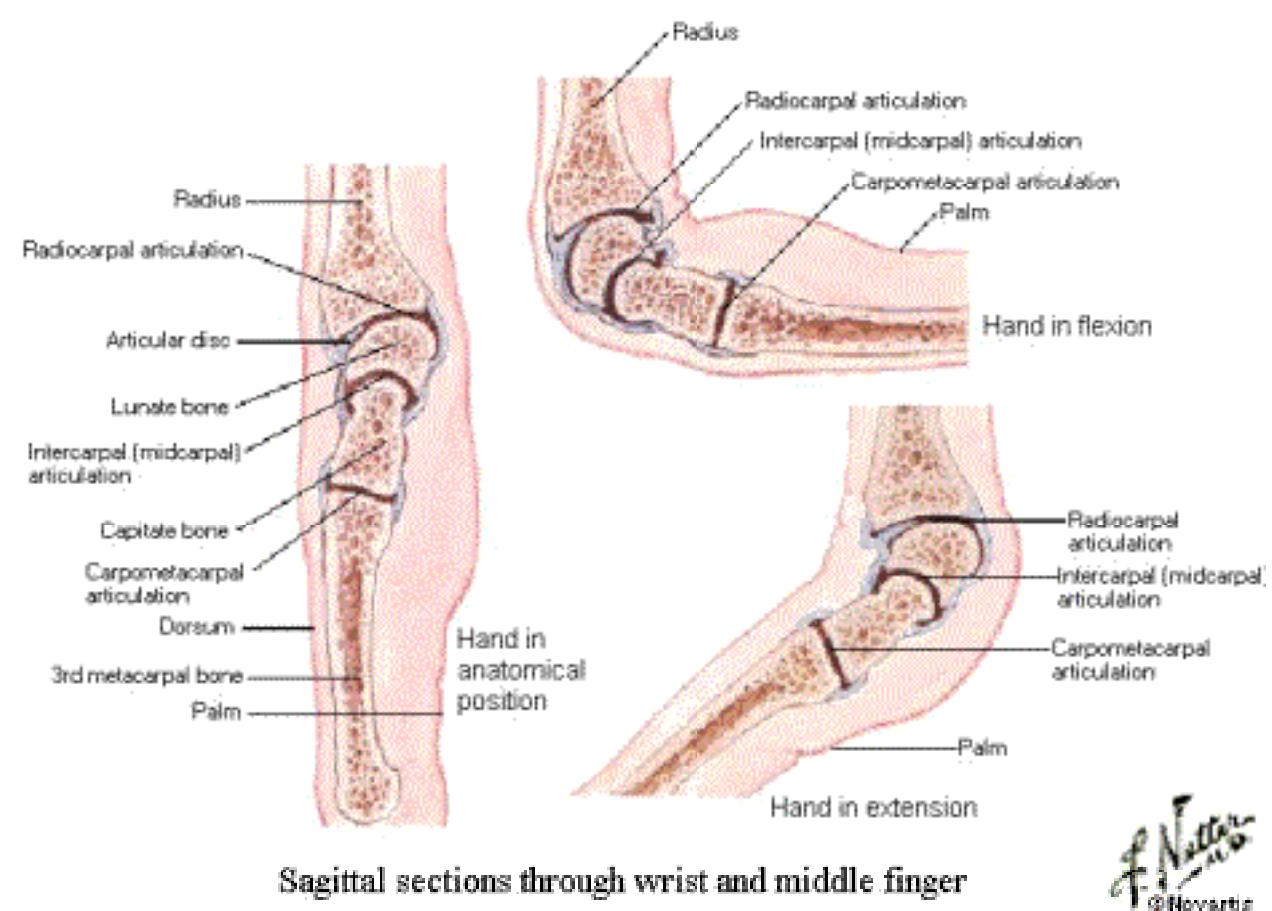
## Movements of Wrist

Hand in Adduction - Anterior [Palmar] View



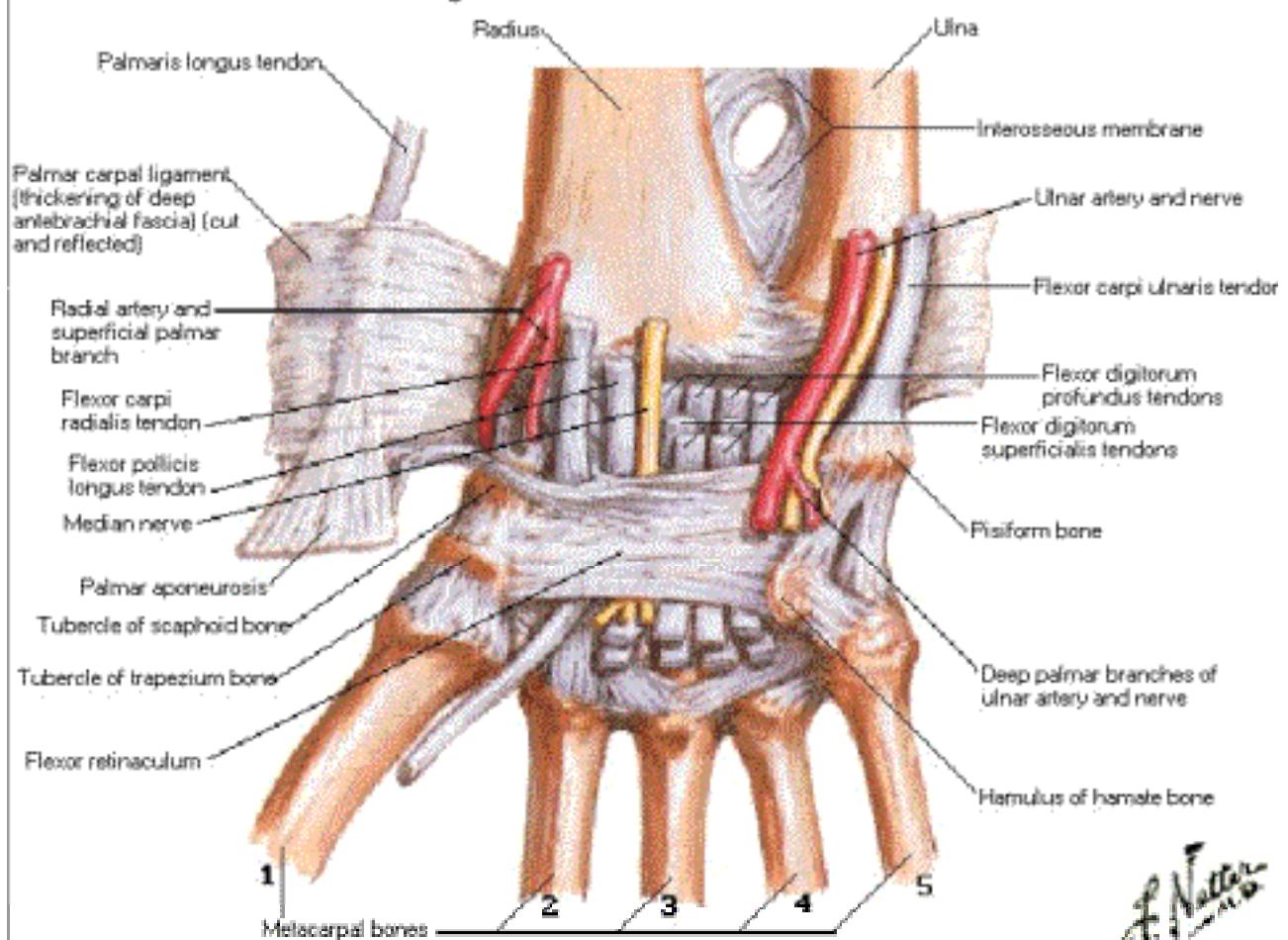
## Movements of Wrist

### Sagittal Sections



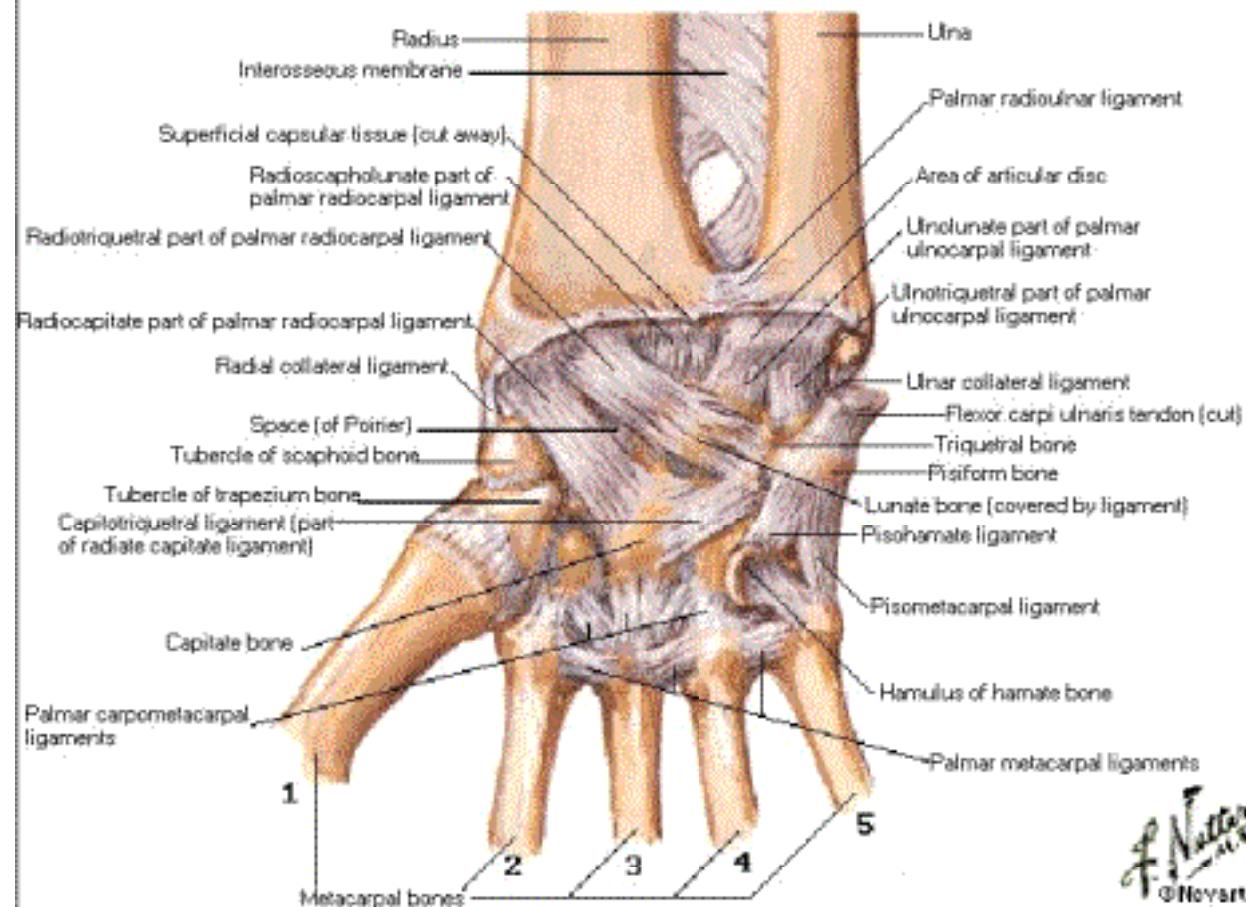
## Ligaments of Wrist

### Carpal Tunnel - Palmar View



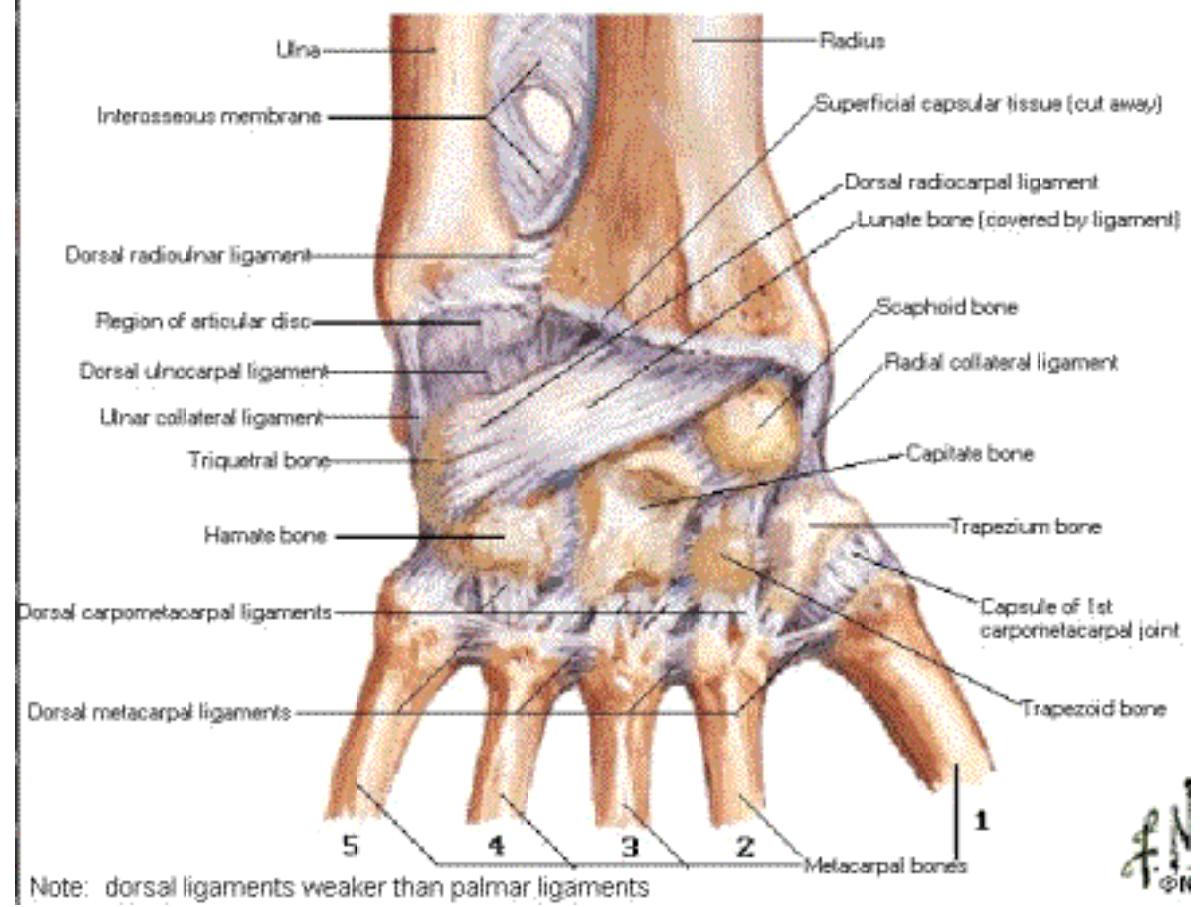
## Ligaments of Wrist

Flexor Retinaculum Removed - Palmar View



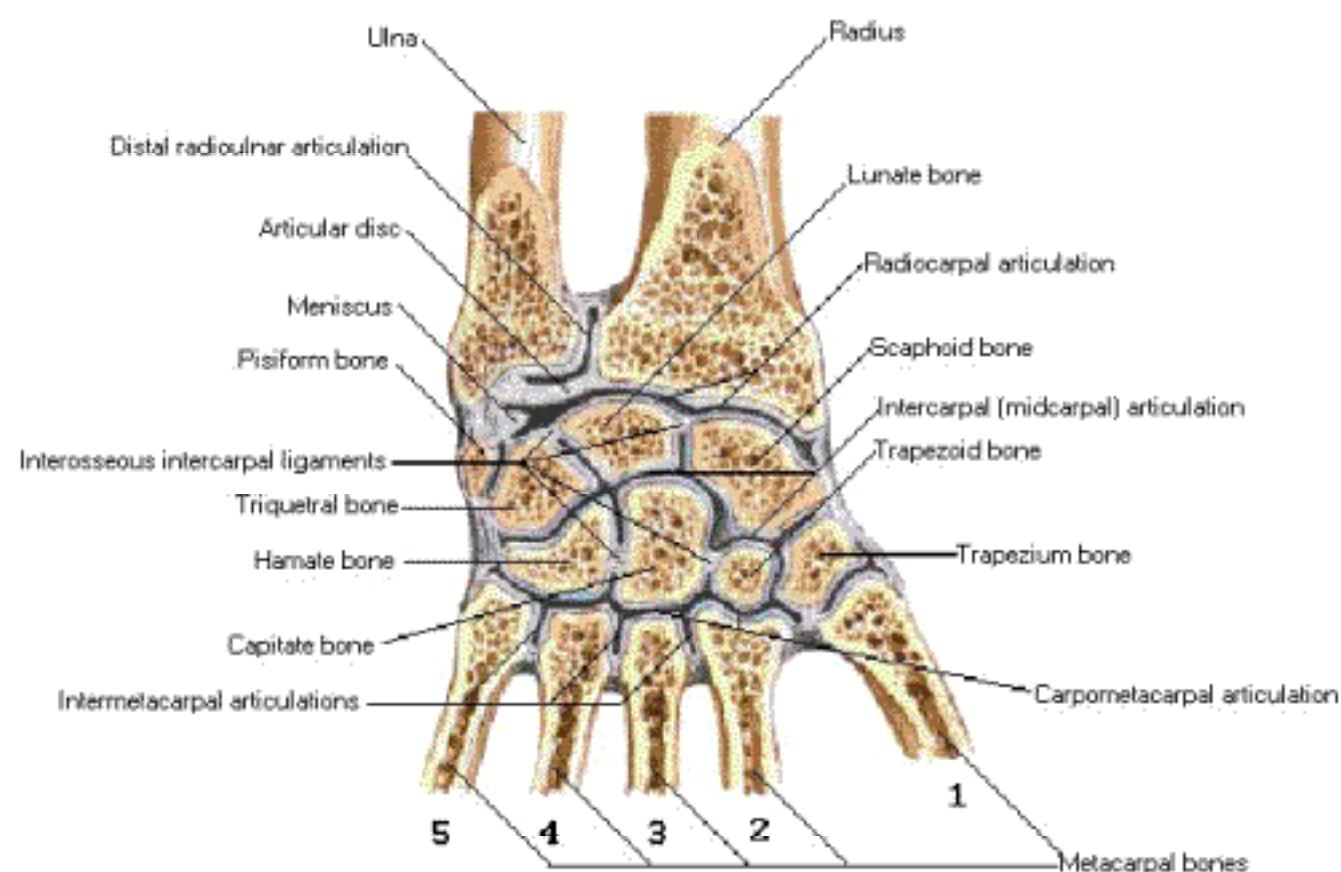
## Ligaments of Wrist

Posterior [Dorsal] View



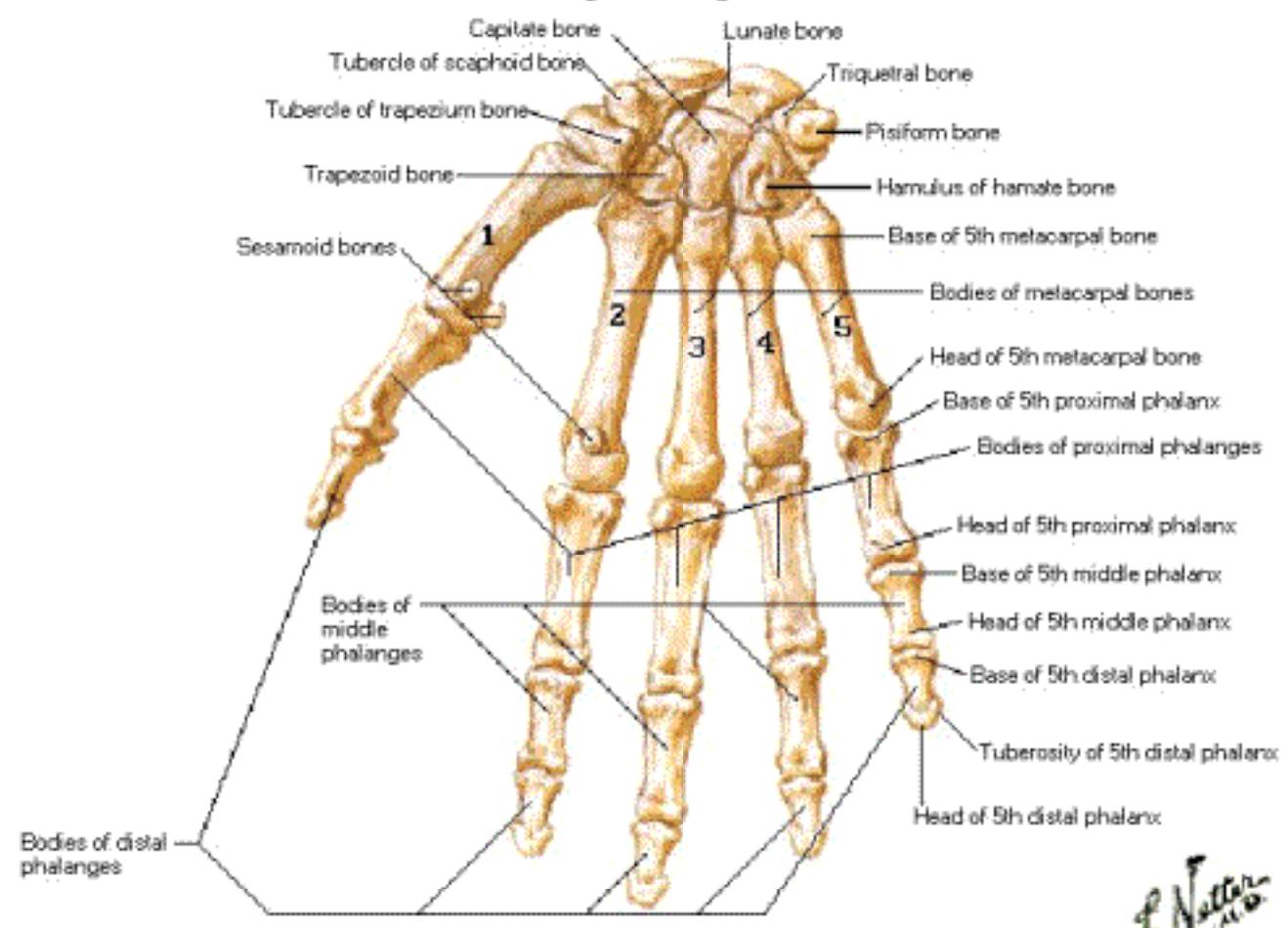
## Ligaments of Wrist

Coronal Section - Dorsal View



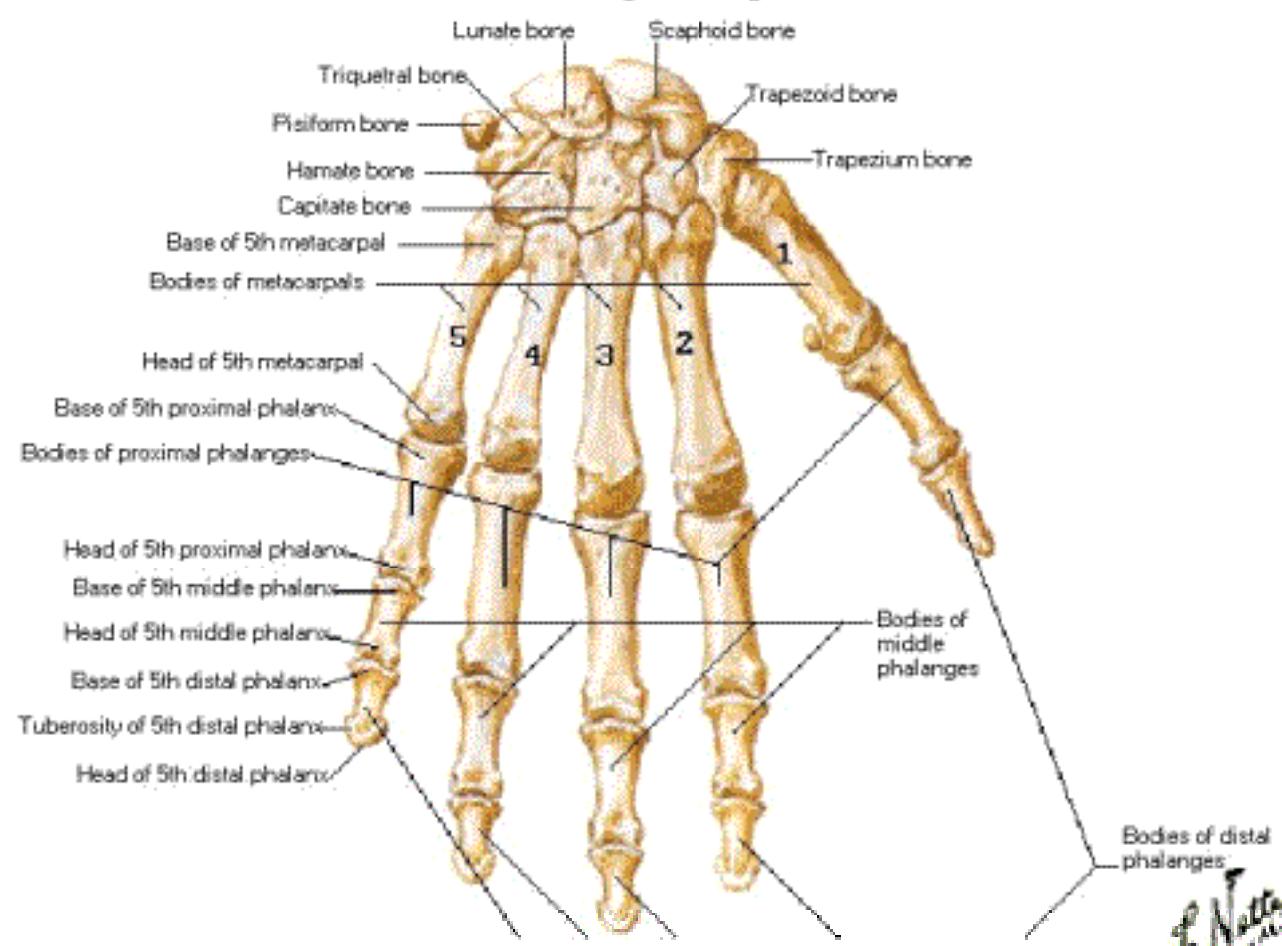
## Bones of Right Wrist and Hand

### Anterior [Palmar] View



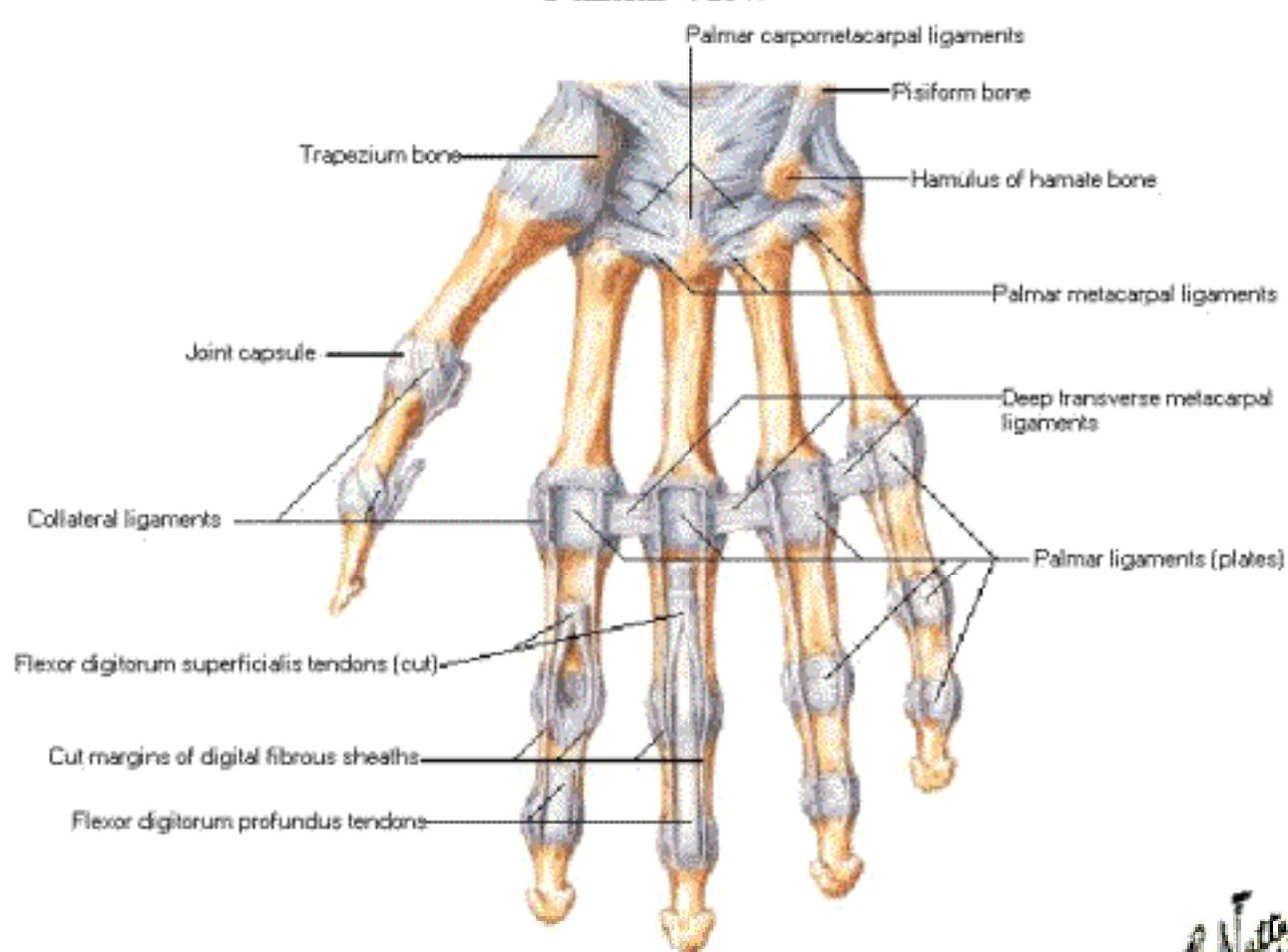
## Bones of Right Wrist and Hand

Posterior [Dorsal] View



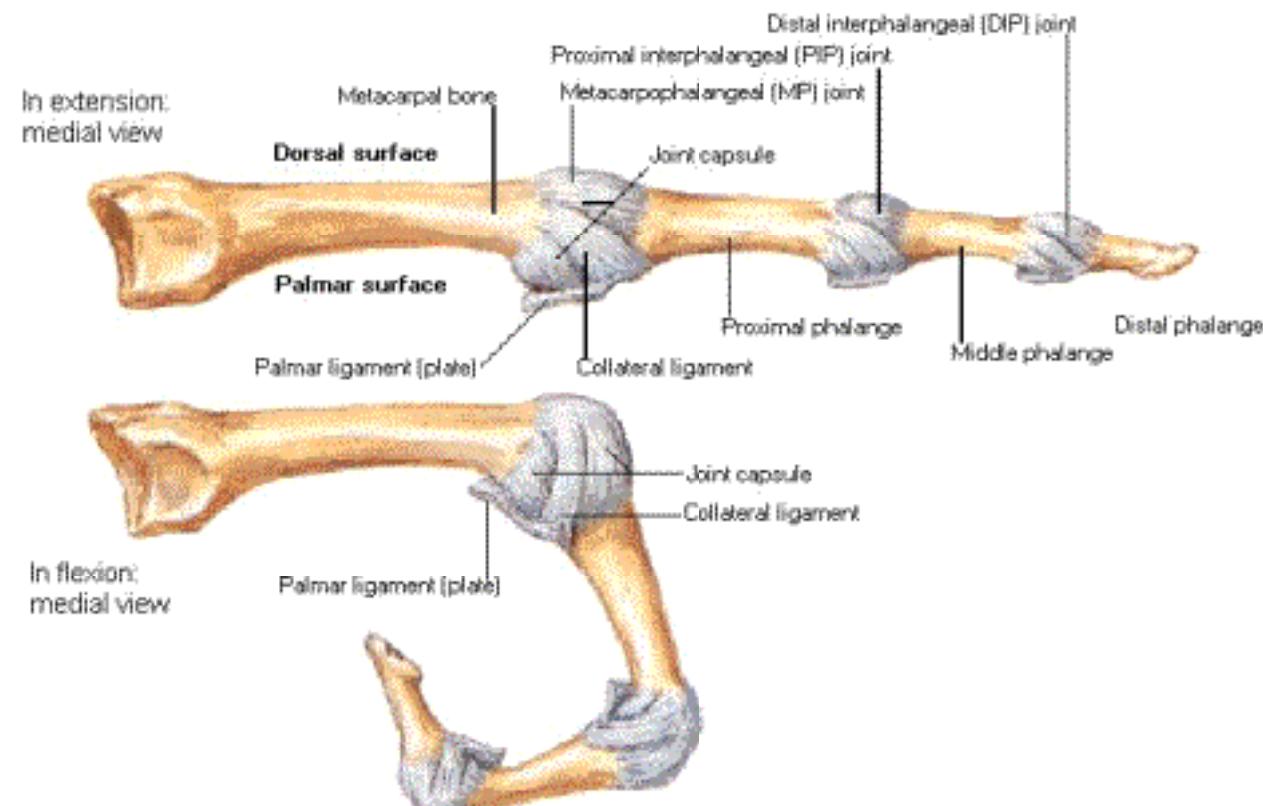
## Metacarpophalangeal and Interphalangeal Ligaments

Palmar View



## Metacarpophalangeal and Interphalangeal Ligaments

### Medial Views

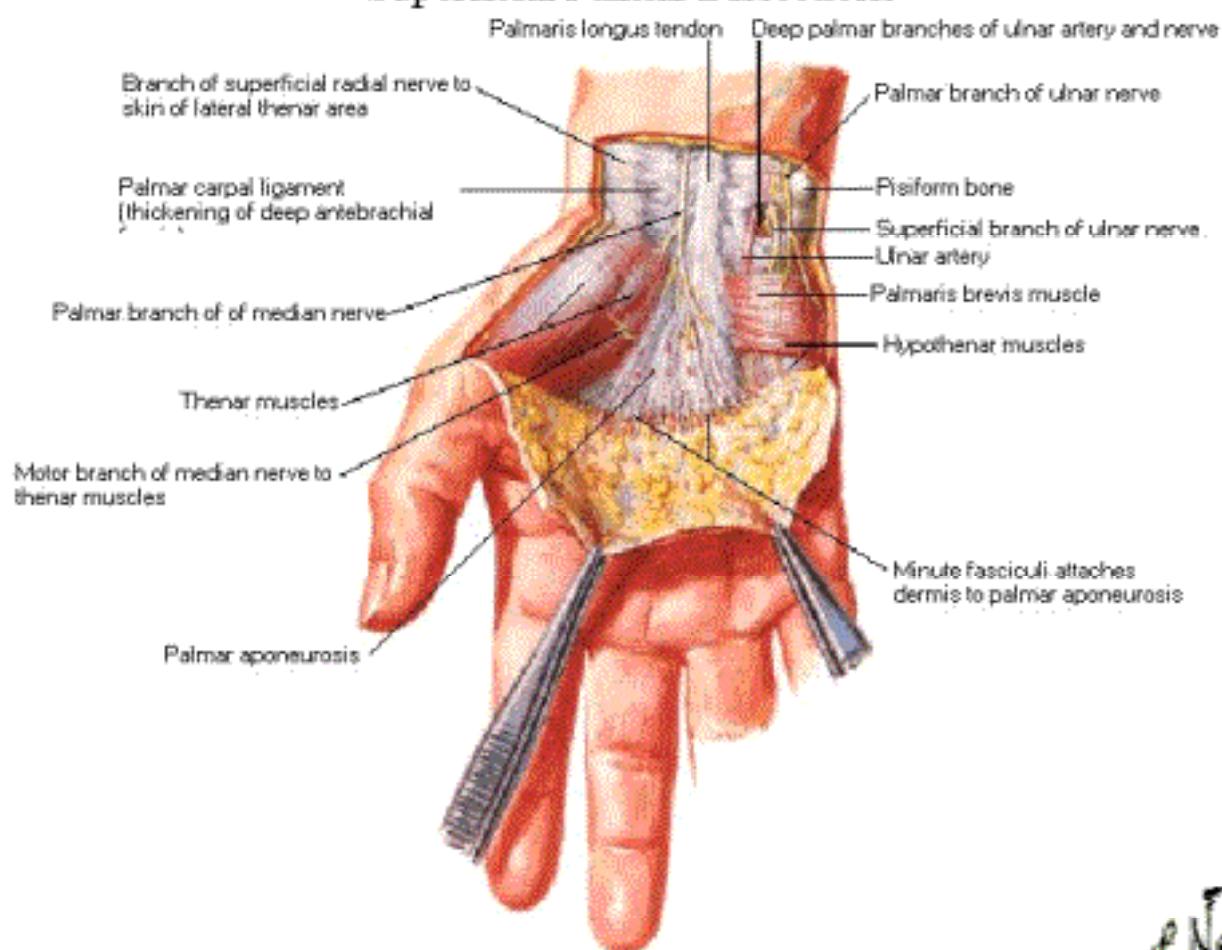


Note: ligaments of metacarpophalangeal  
and interphalangeal joints are similar

*J. Netter*

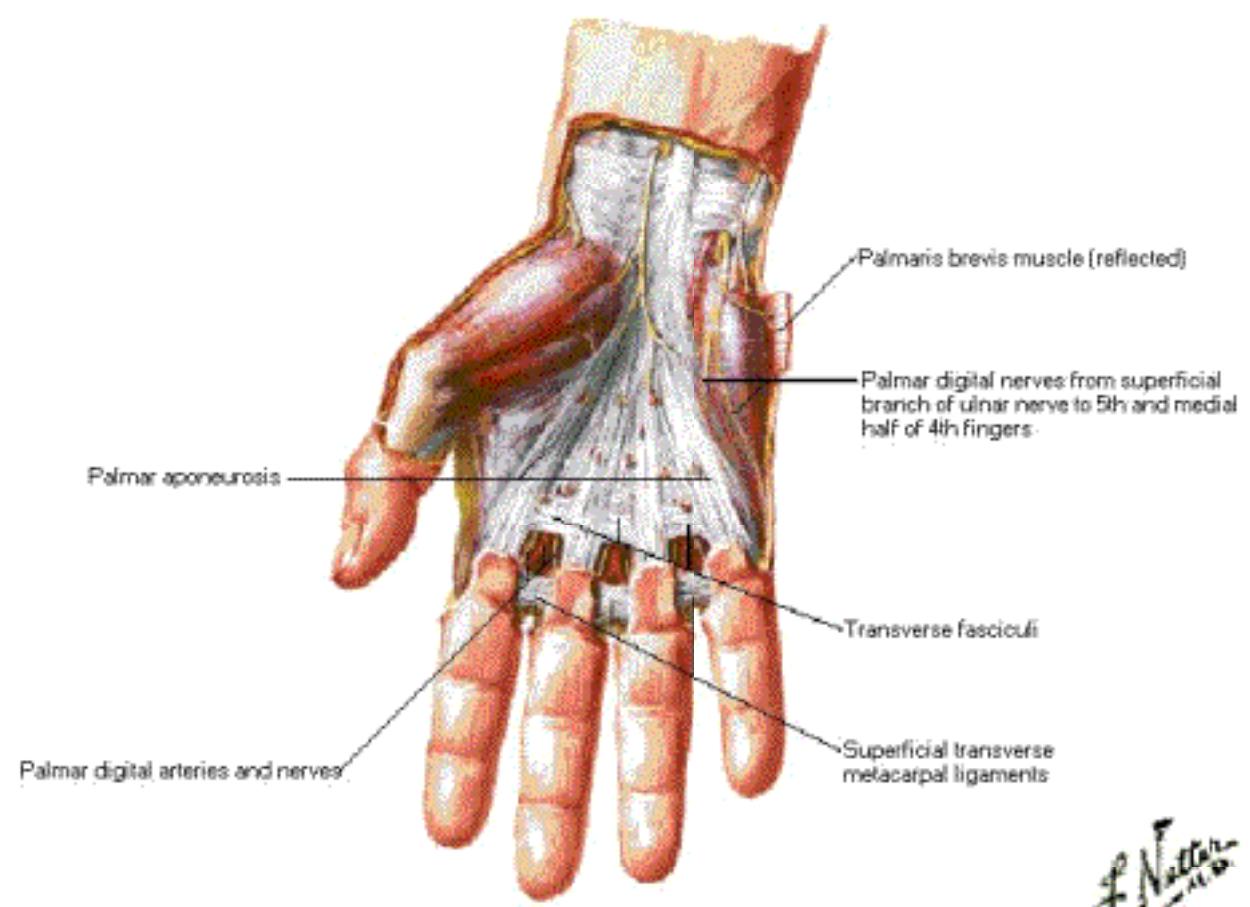
## Wrist and Hand

### Superficial Palmar Dissections



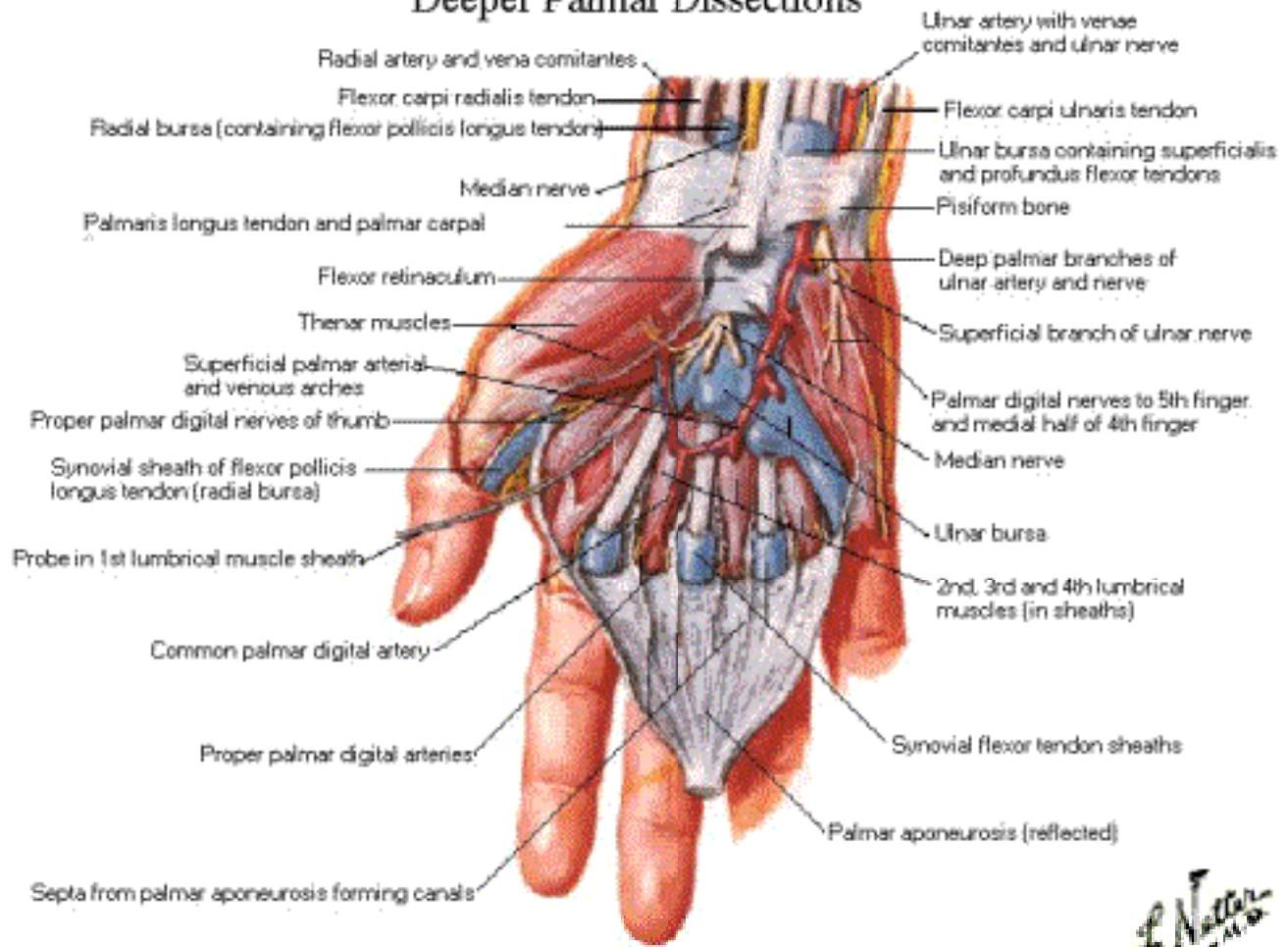
## Wrist and Hand

### Superficial Palmar Dissections [Continued]



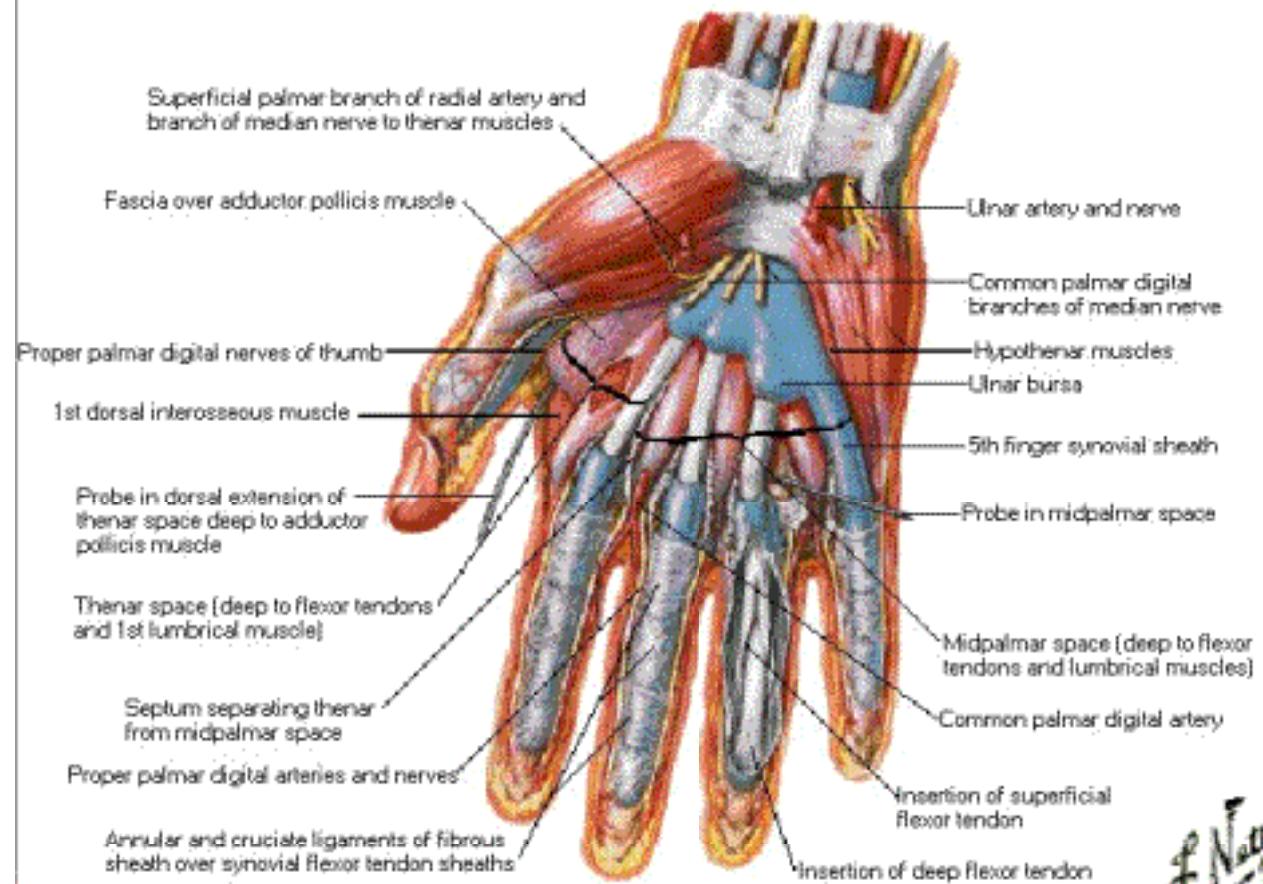
## Wrist and Hand

### Deeper Palmar Dissections



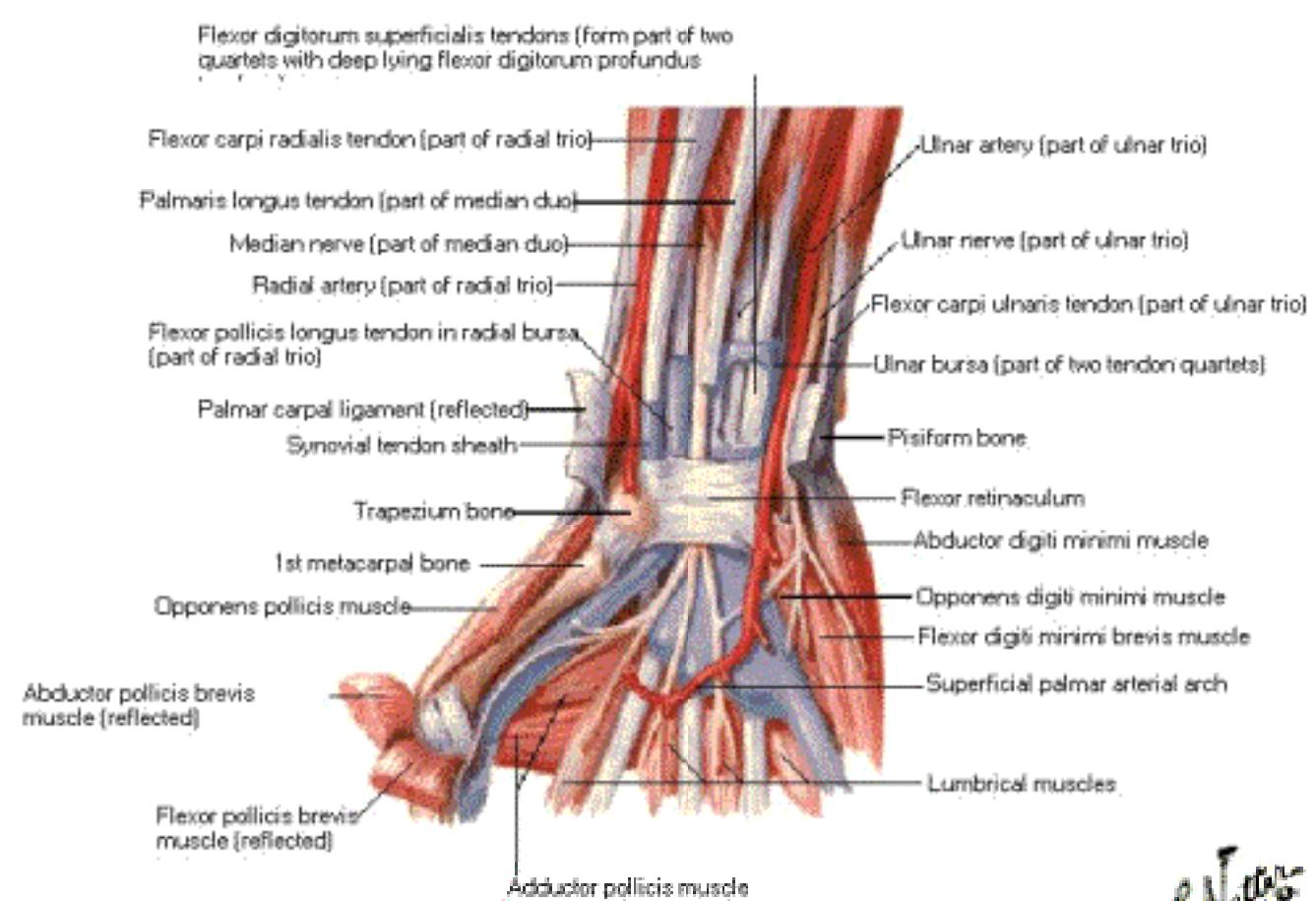
## Wrist and Hand

### Deeper Palmar Dissections [Continued]



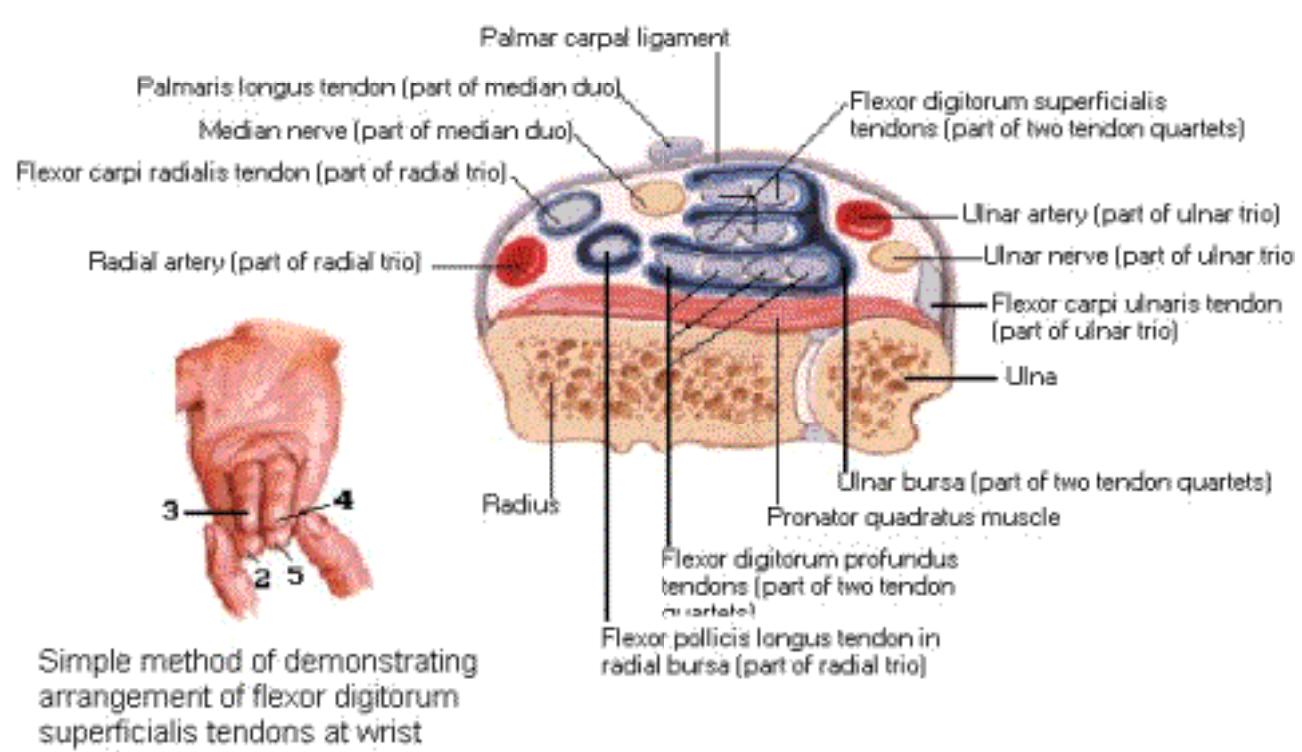
## Flexor Tendons, Arteries and Nerves at Wrist

### Palmar View



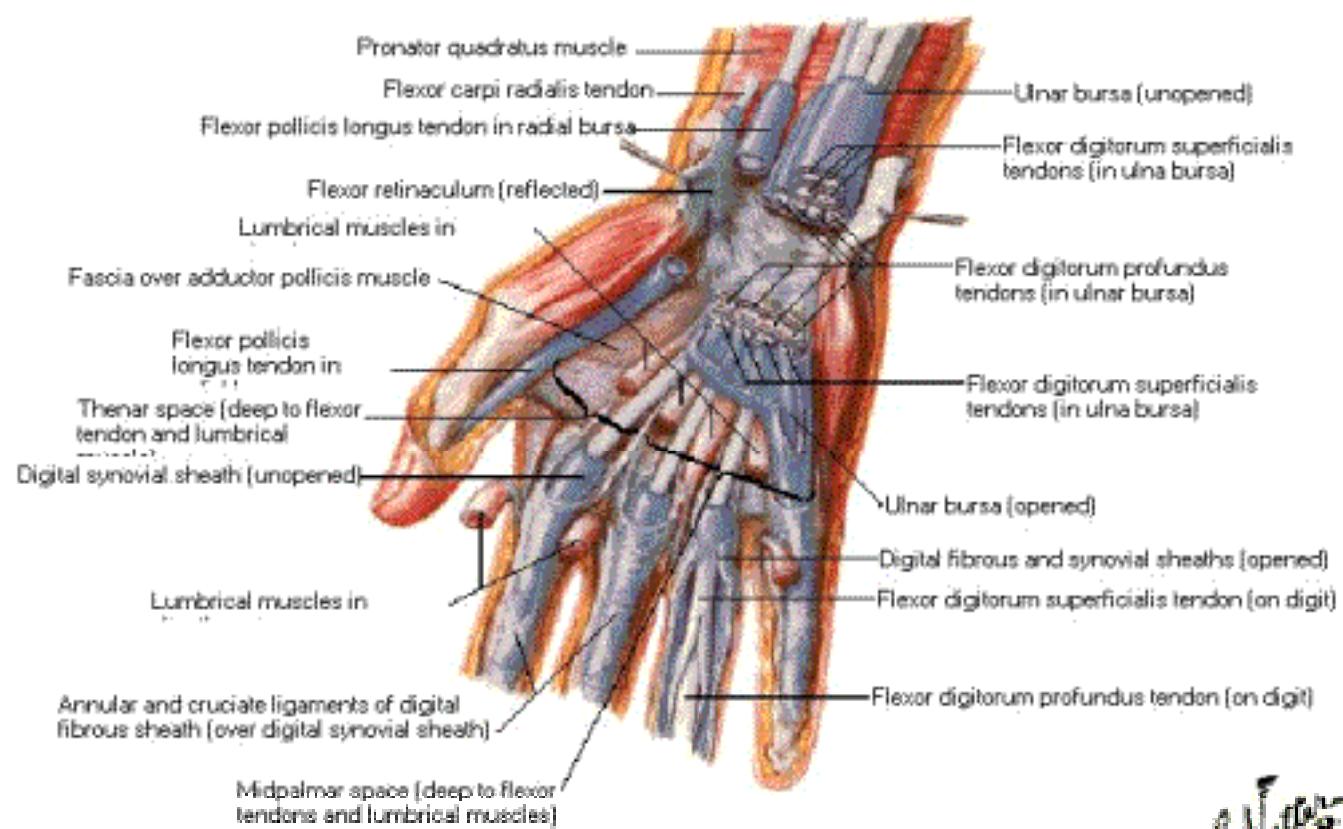
## Flexor Tendons, Arteries and Nerves at Wrist

### Cross Section



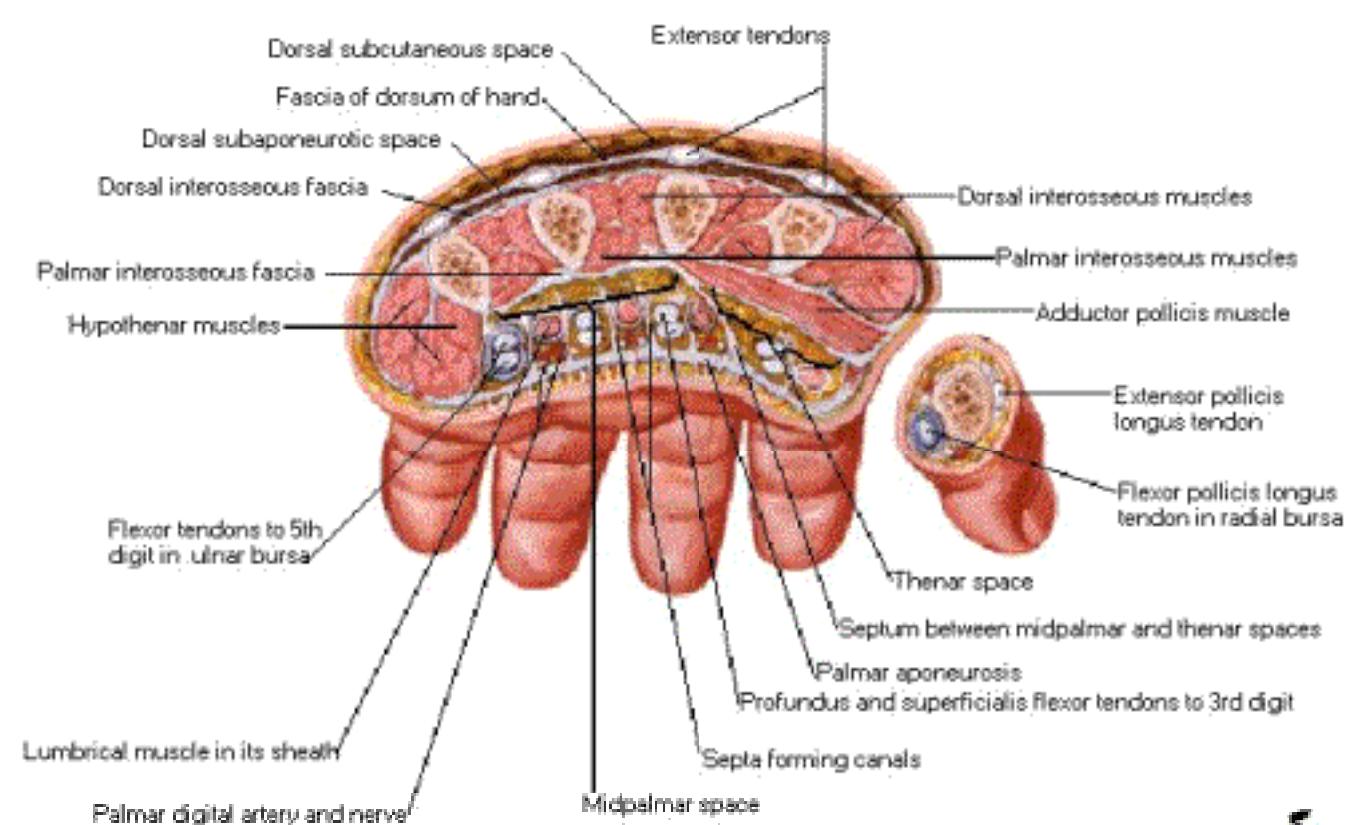
## Bursae, Spaces and Tendon Sheaths of Hand

Palmar View



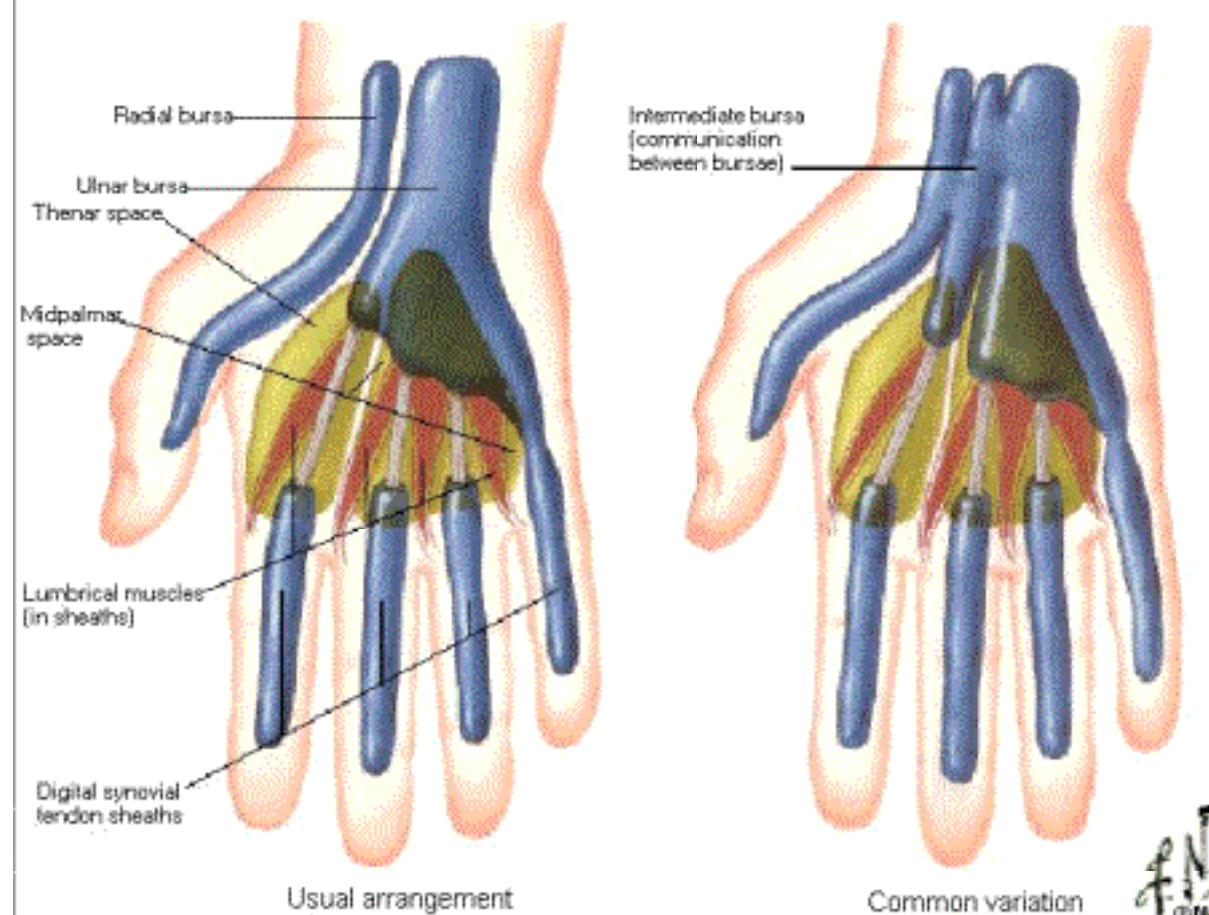
## Bursae, Spaces and Tendon Sheaths of Hand

Cross Section



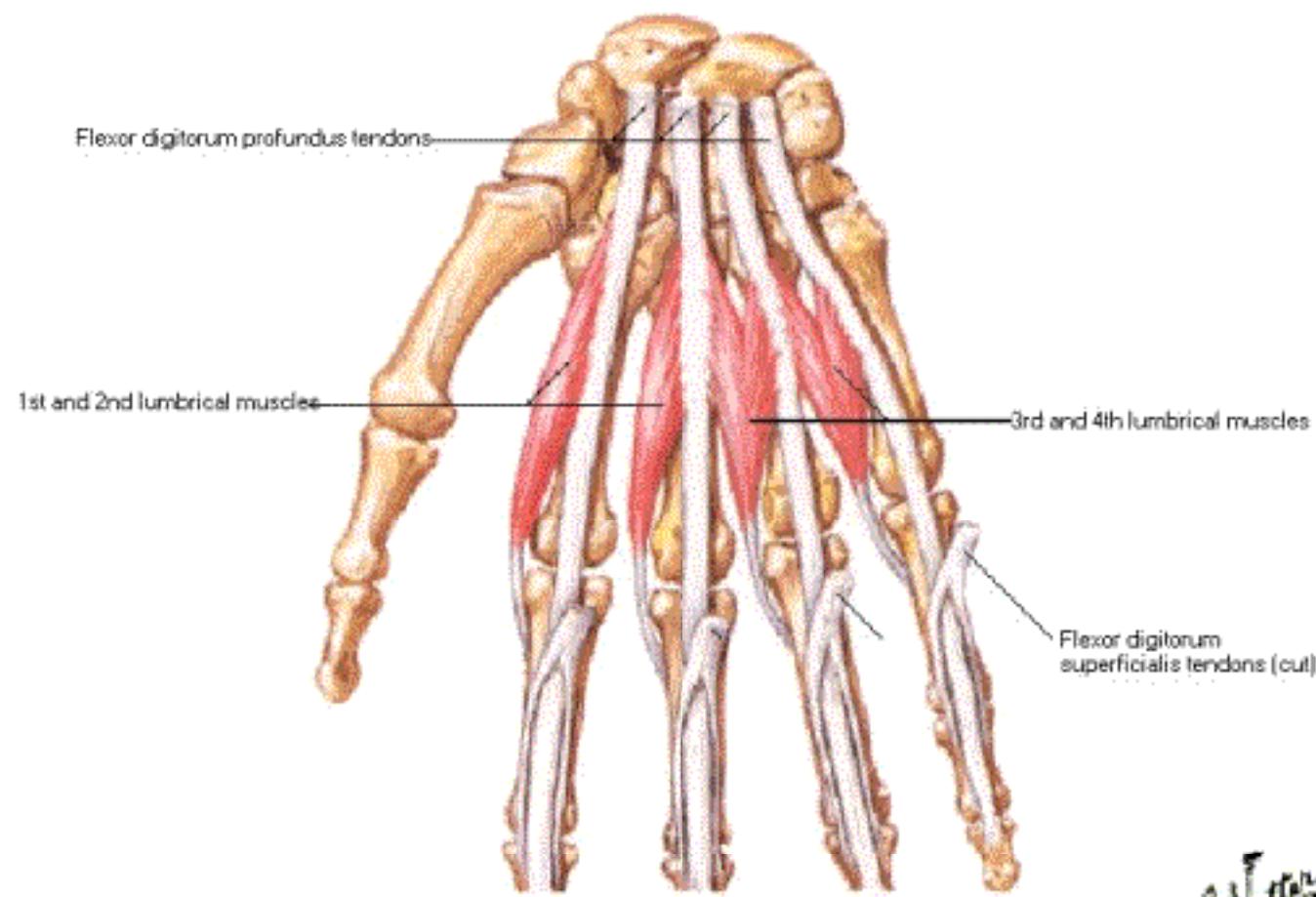
## Lumbrical Muscles and Bursae, Spaces and Sheaths

Schema



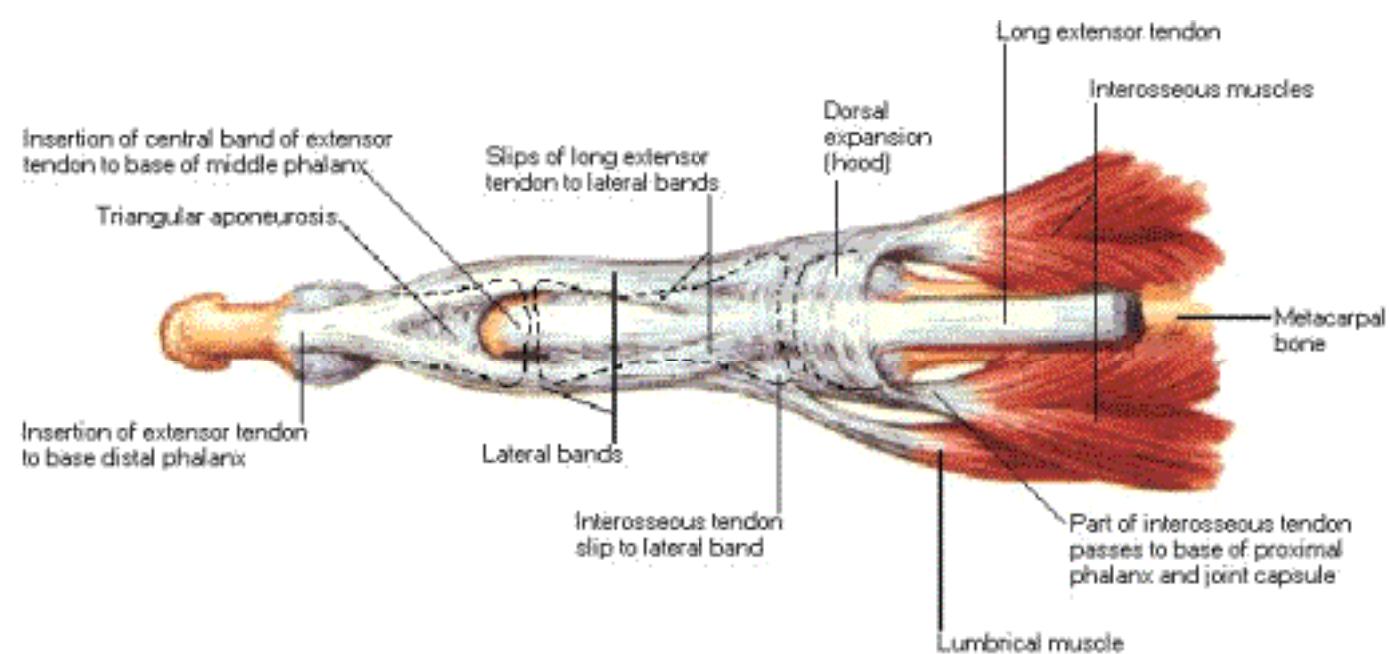
## Lumbrical Muscles

Schema



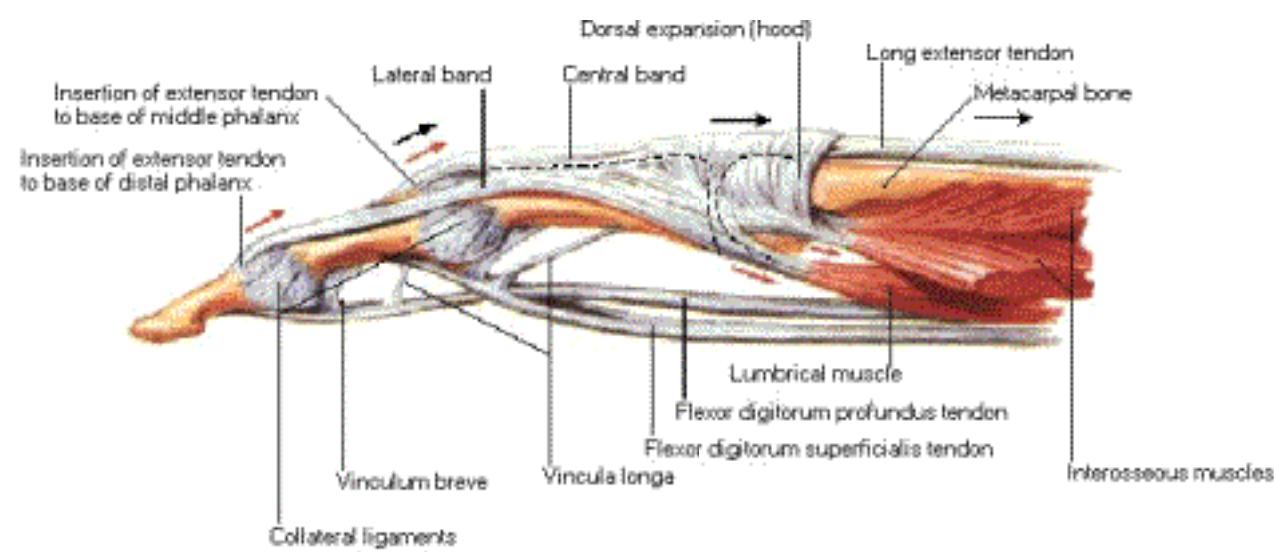
## Flexor and Extensor Tendons in Fingers

Posterior [Dorsal] View



## Flexor and Extensor Tendons in Fingers

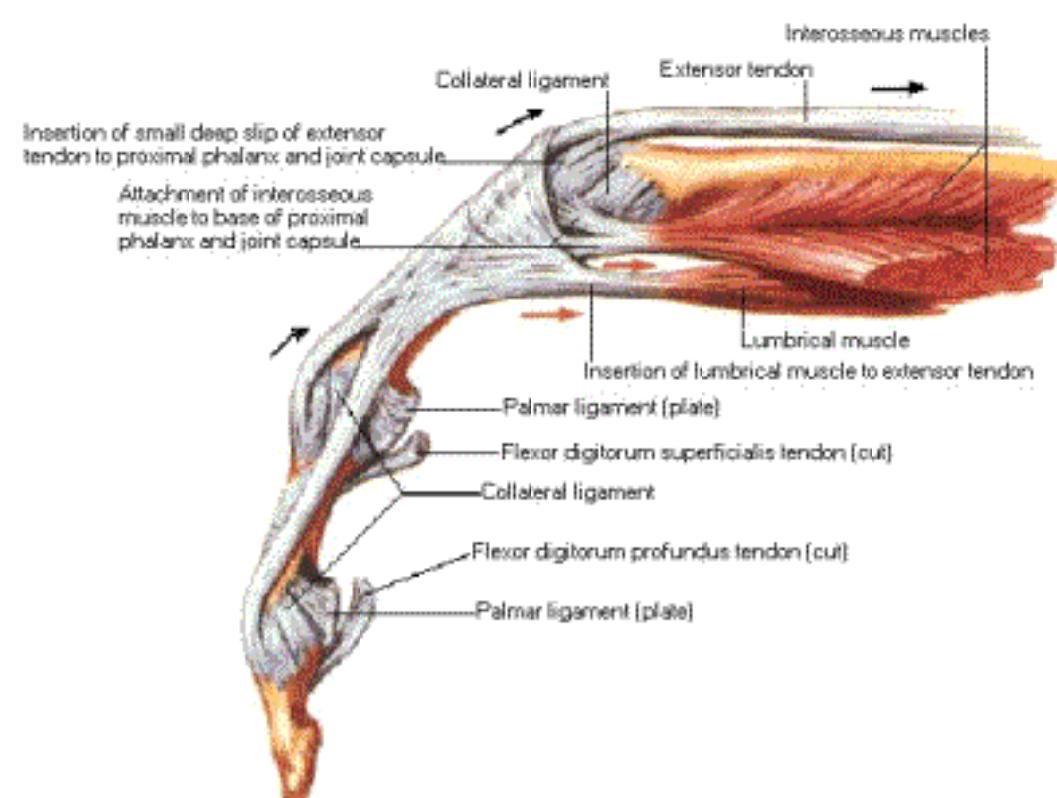
Extended - Lateral View



*f Netter*

## Flexor and Extensor Tendons in Fingers

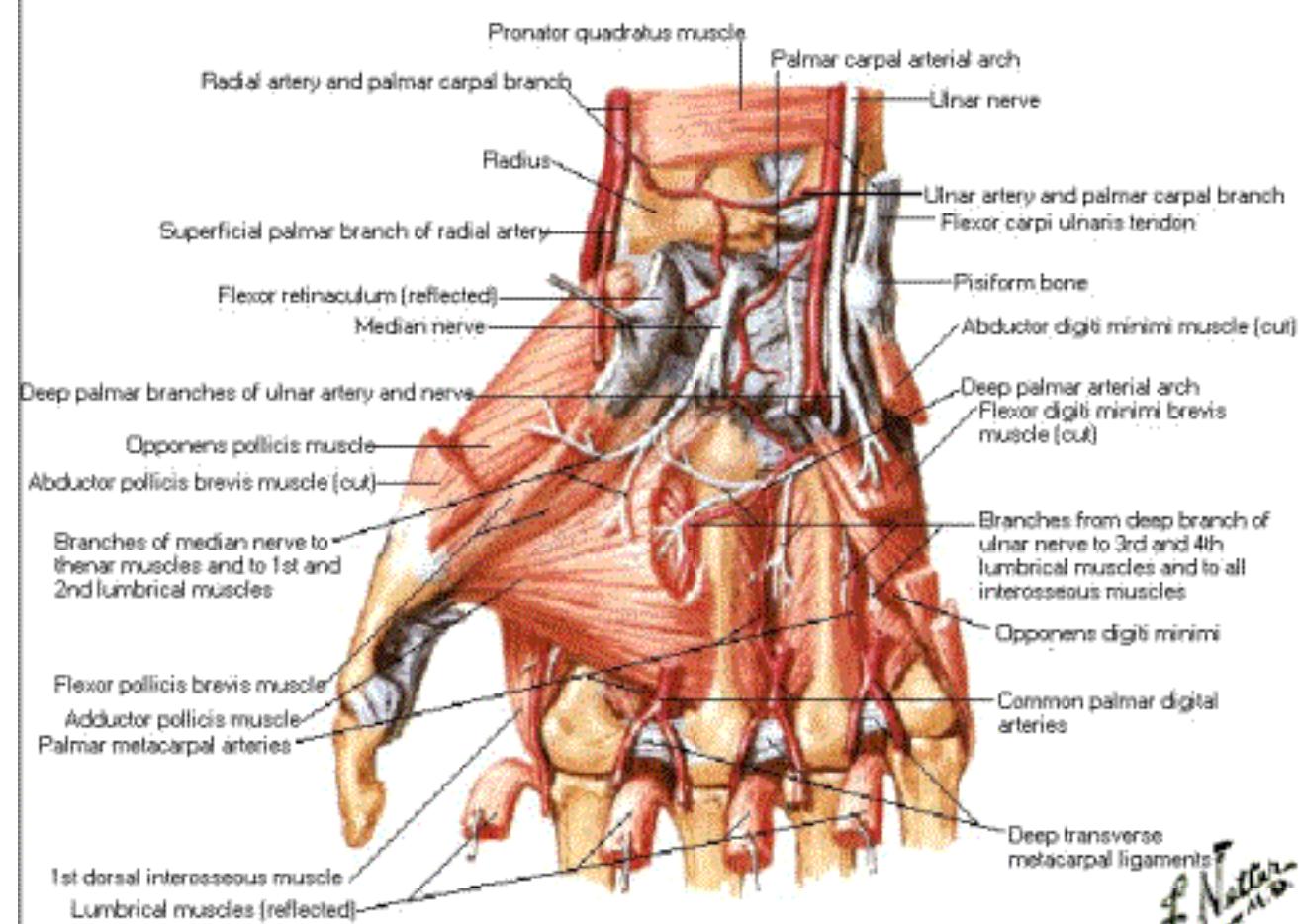
Flexed - Lateral View



Note: black arrows indicate pull of long extensor tendon; red arrows indicate pull of interosseous and lumbrical muscles.

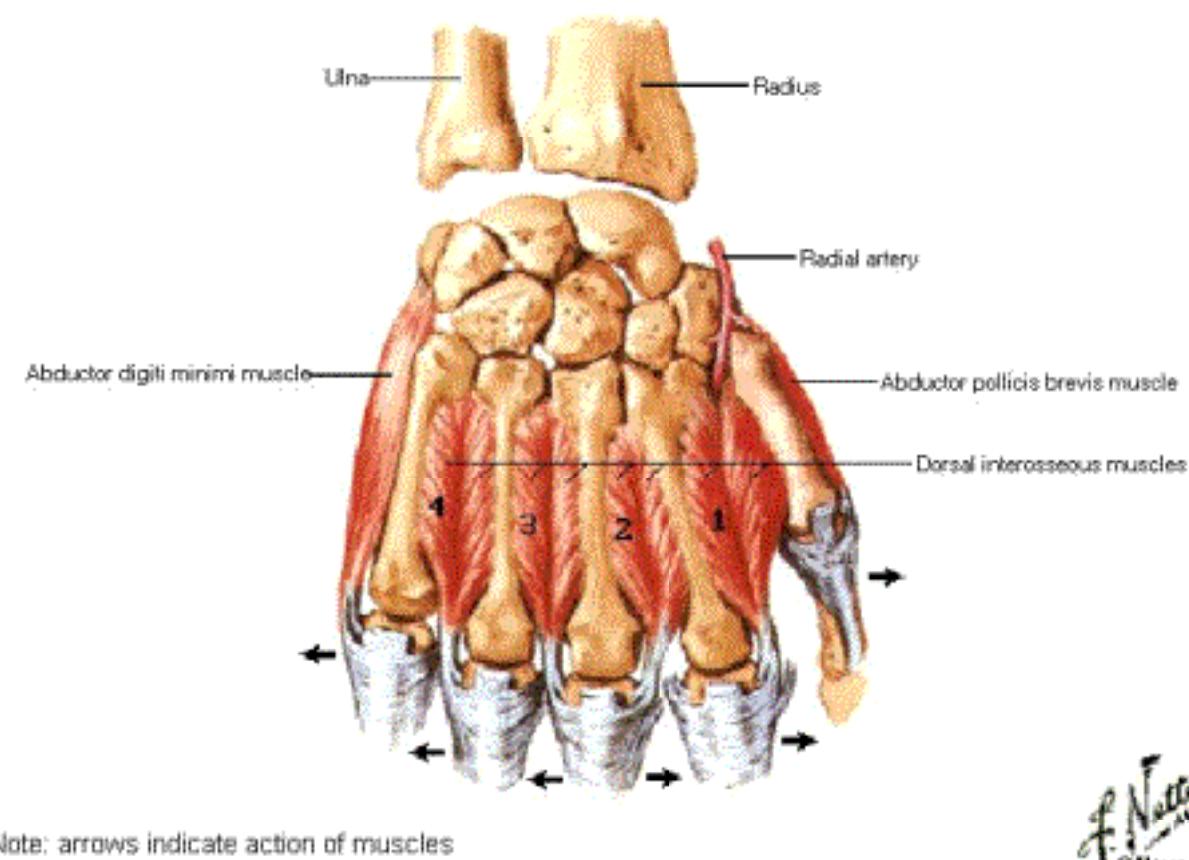
## Intrinsic Muscles of Hand

### Anterior [Palmar] View



## Intrinsic Muscles of Hand

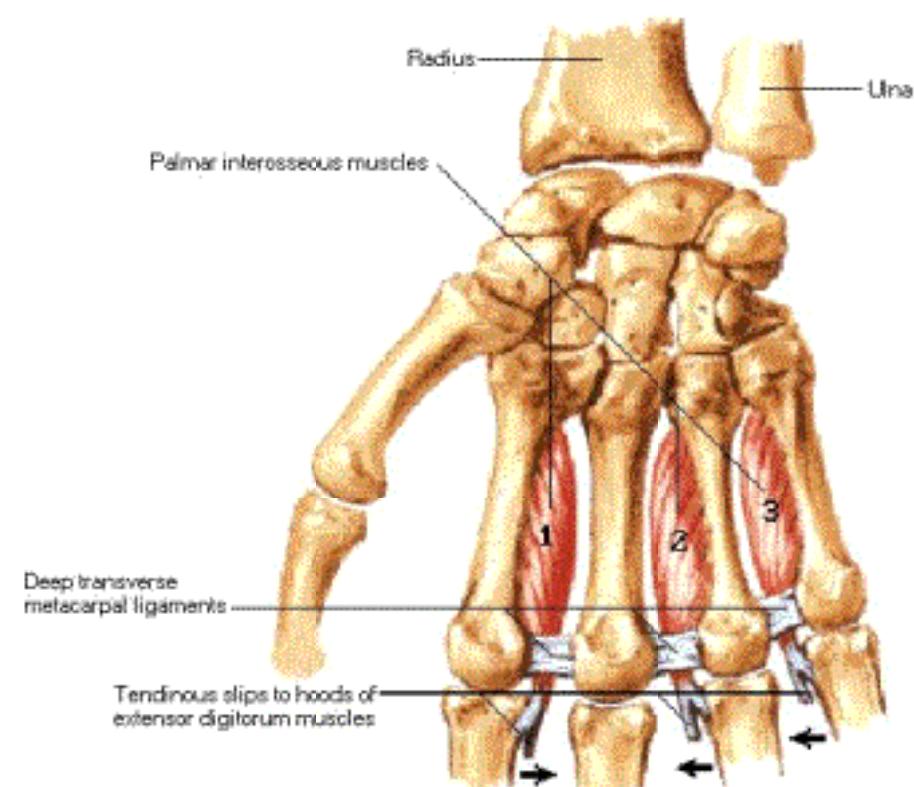
Posterior [Dorsal] View



Note: arrows indicate action of muscles

## Intrinsic Muscles of Hand

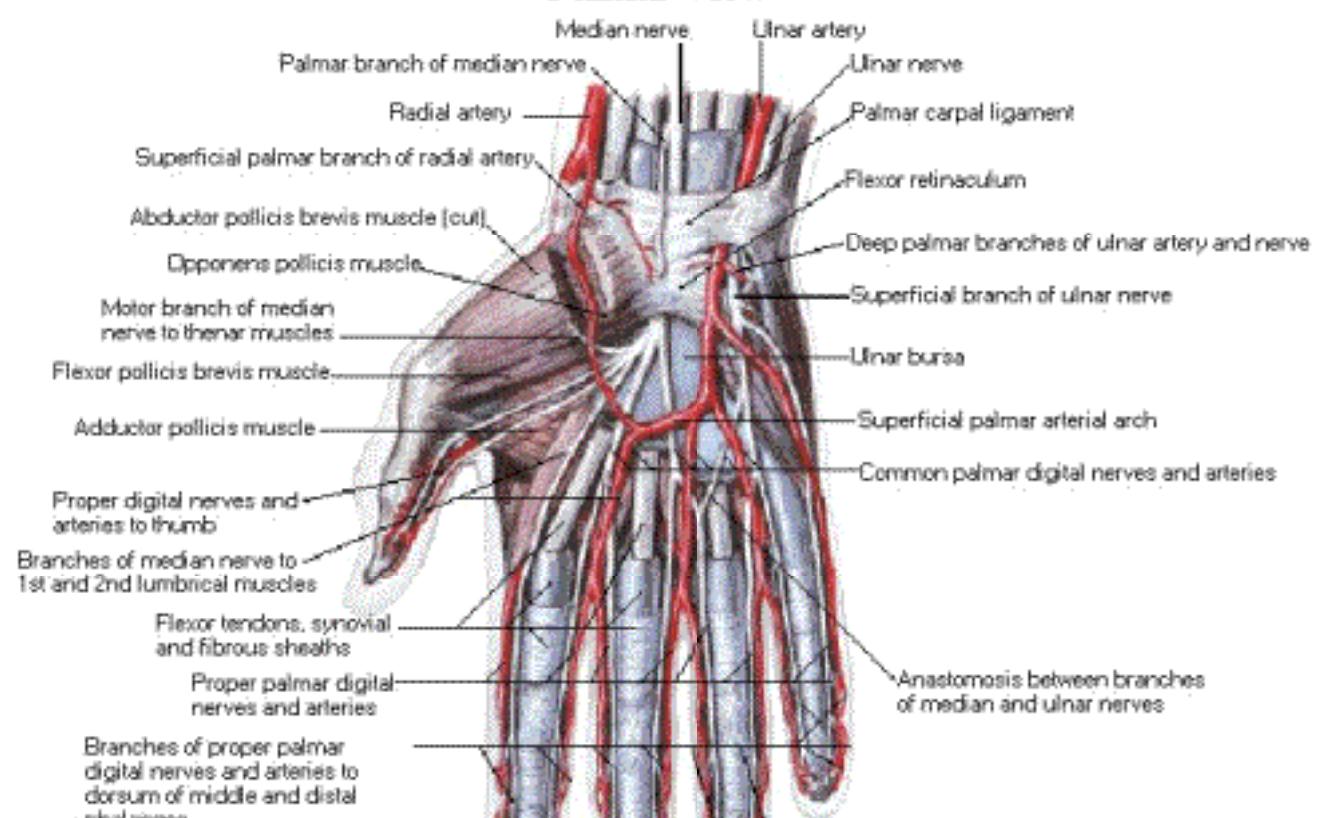
Deep Anterior [Palmar] View



Note: arrows indicate action of muscles

## Arteries and Nerves of Hand

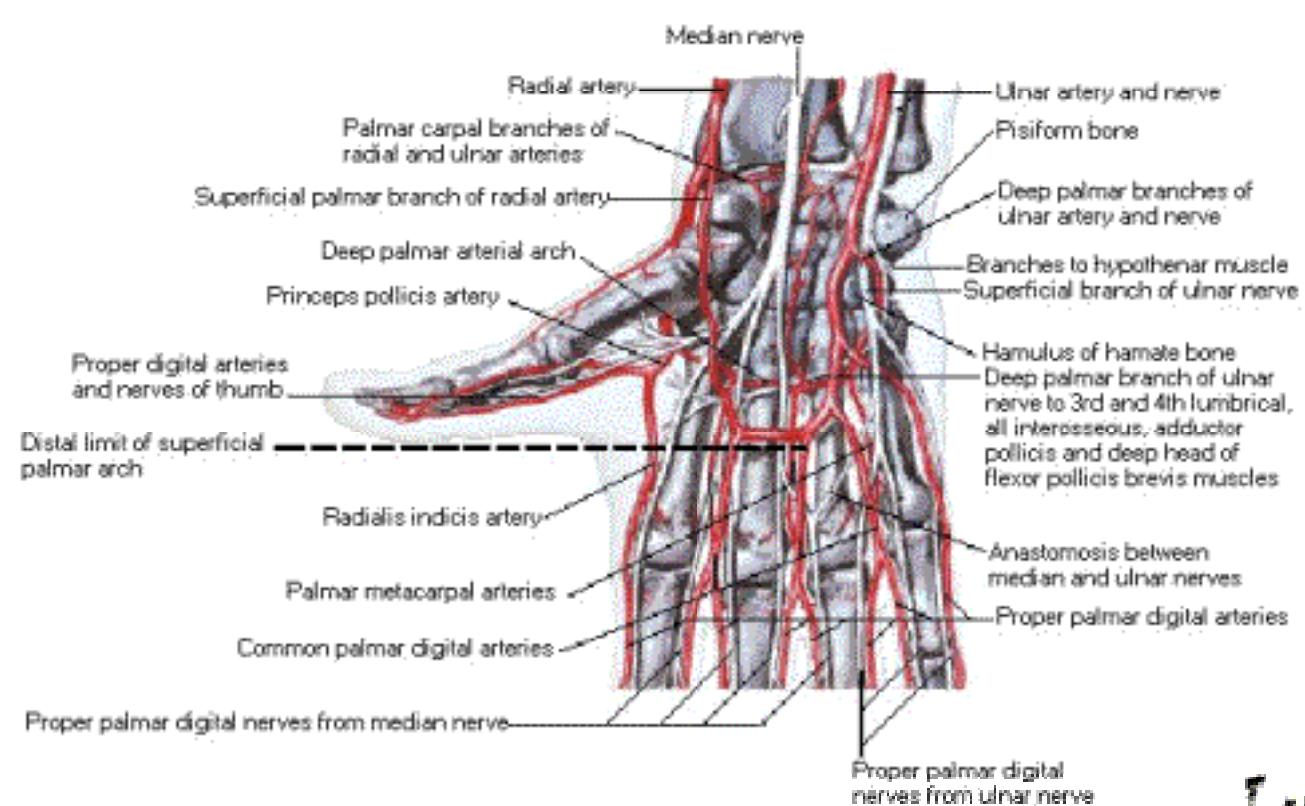
### Palmar View



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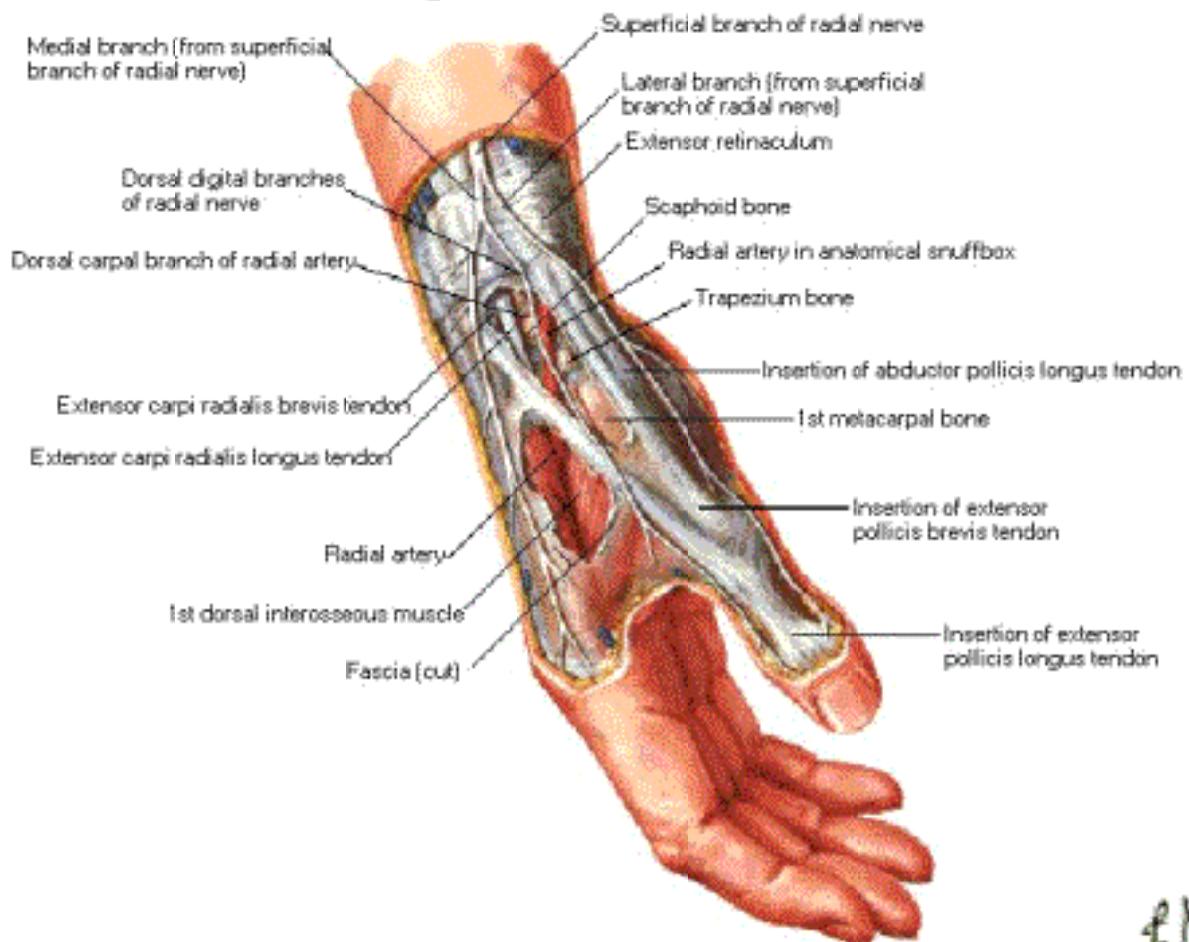
## Arteries and Nerves of Hand

### Deep Palmar View



## Wrist and Hand

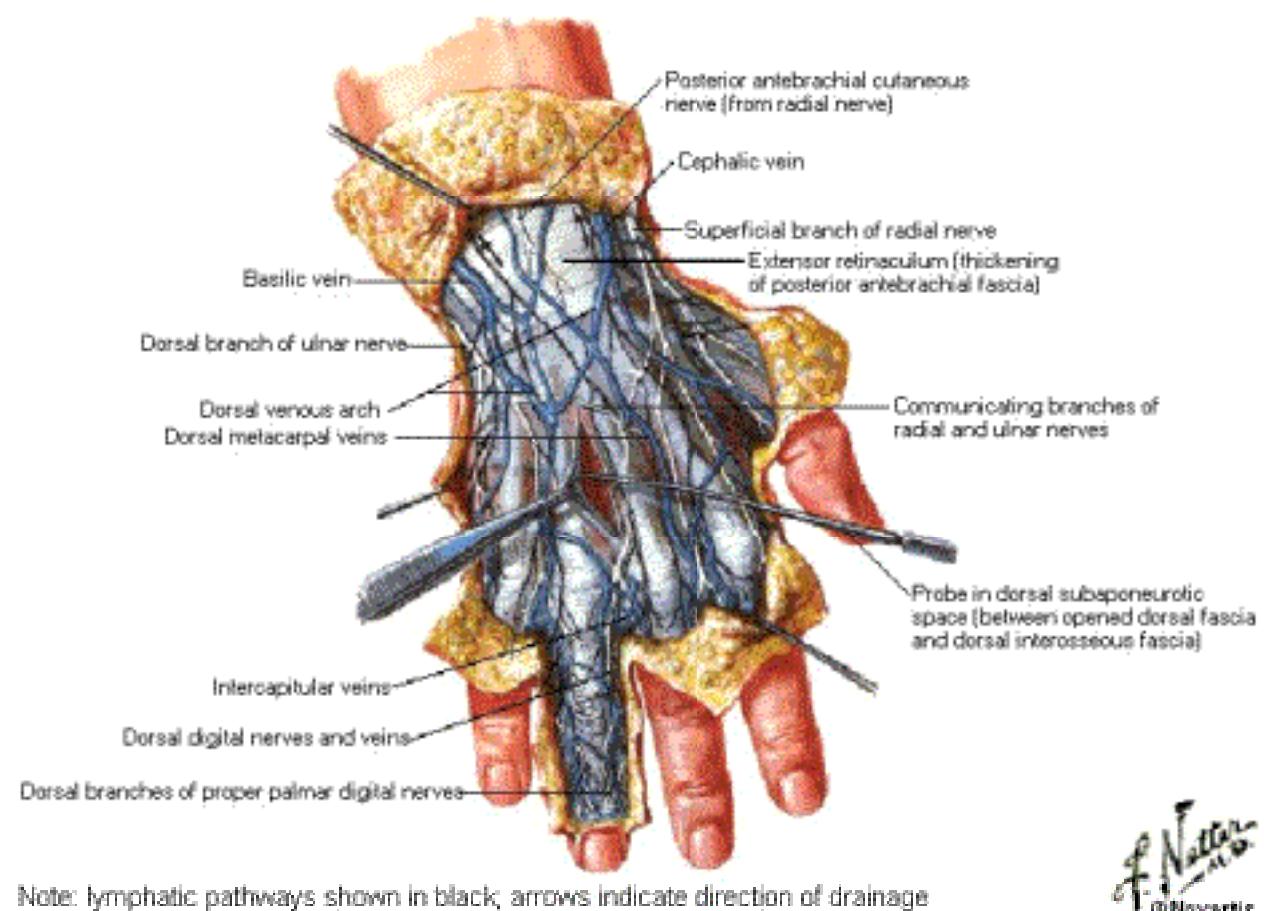
### Superficial Radial Dissection



41

## Wrist and Hand

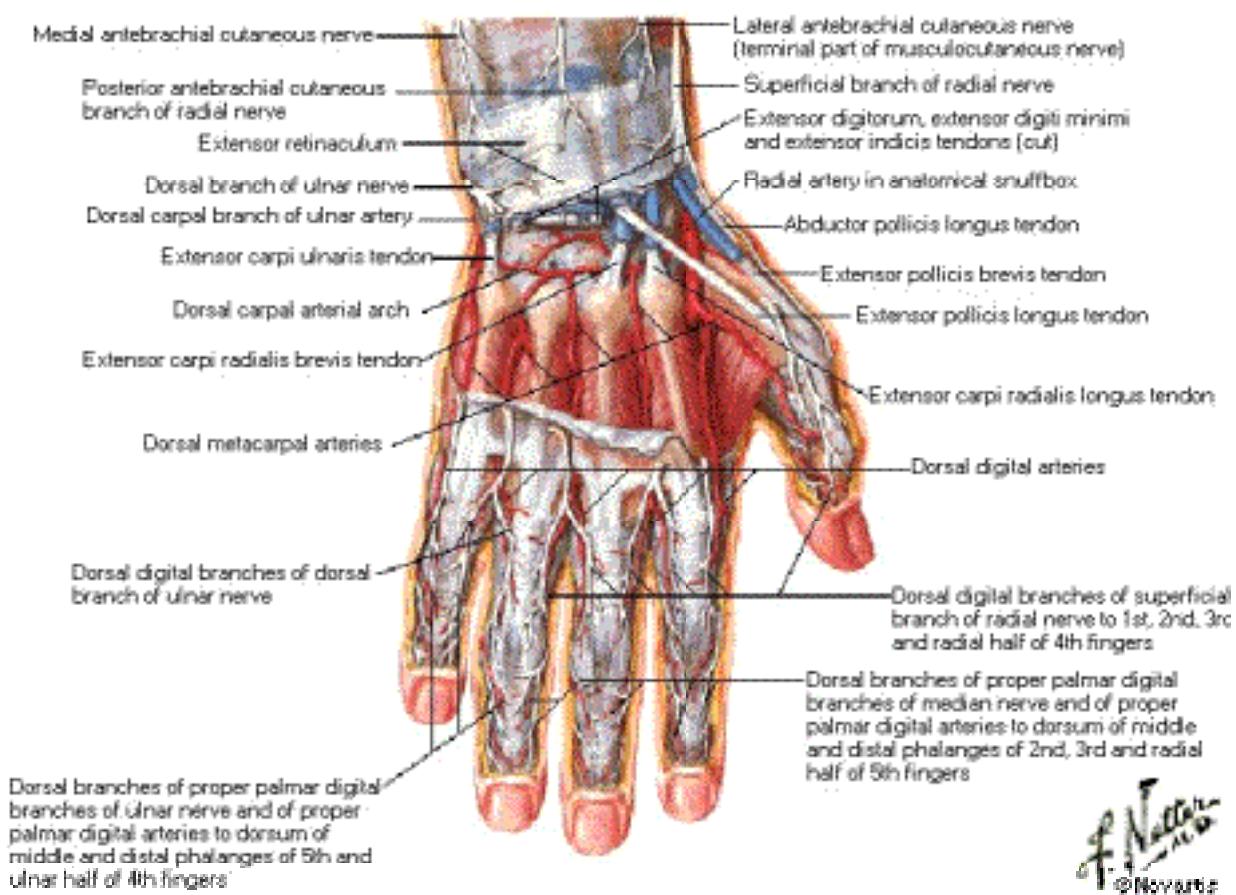
### Superficial Dorsal Dissection



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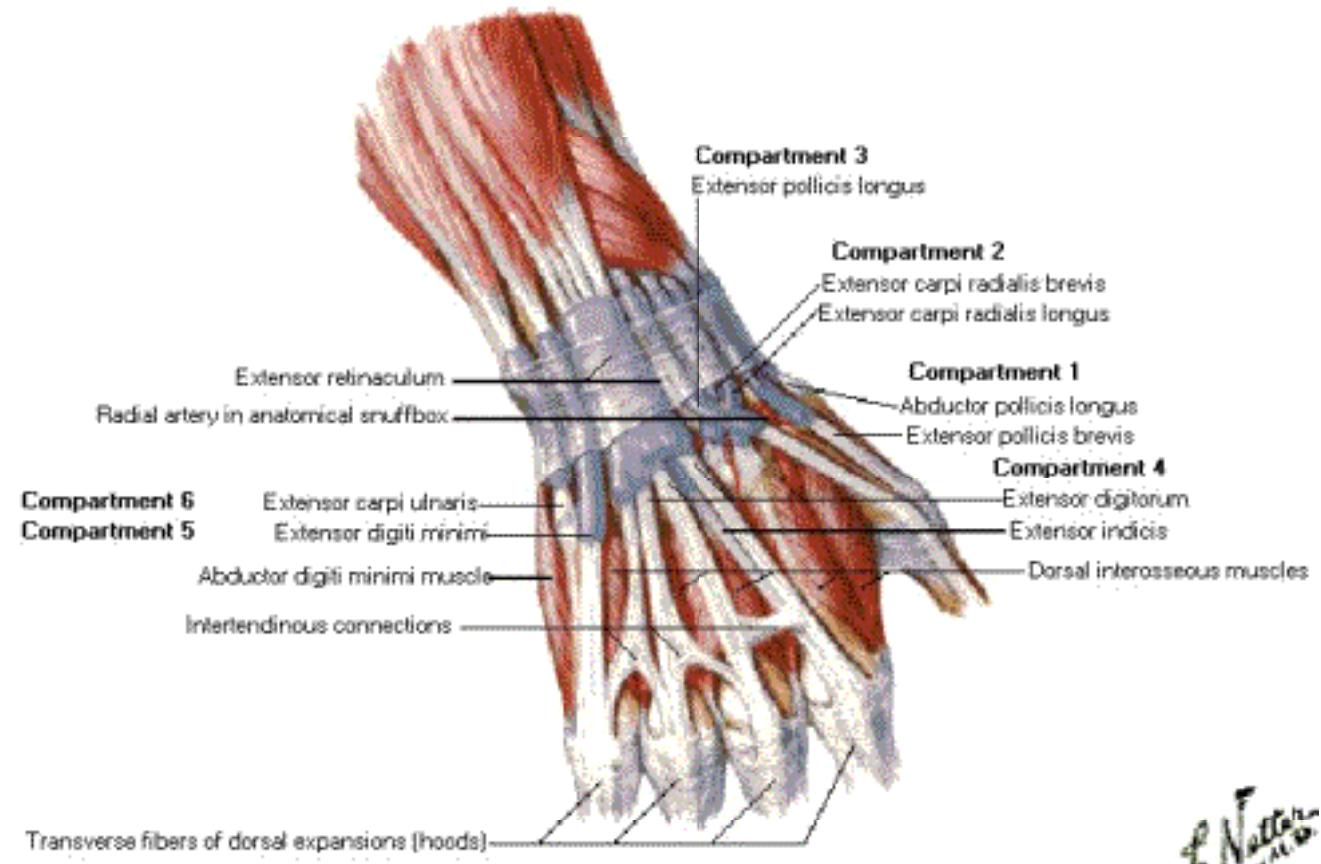
## Wrist and Hand

### Deep Dorsal Dissection



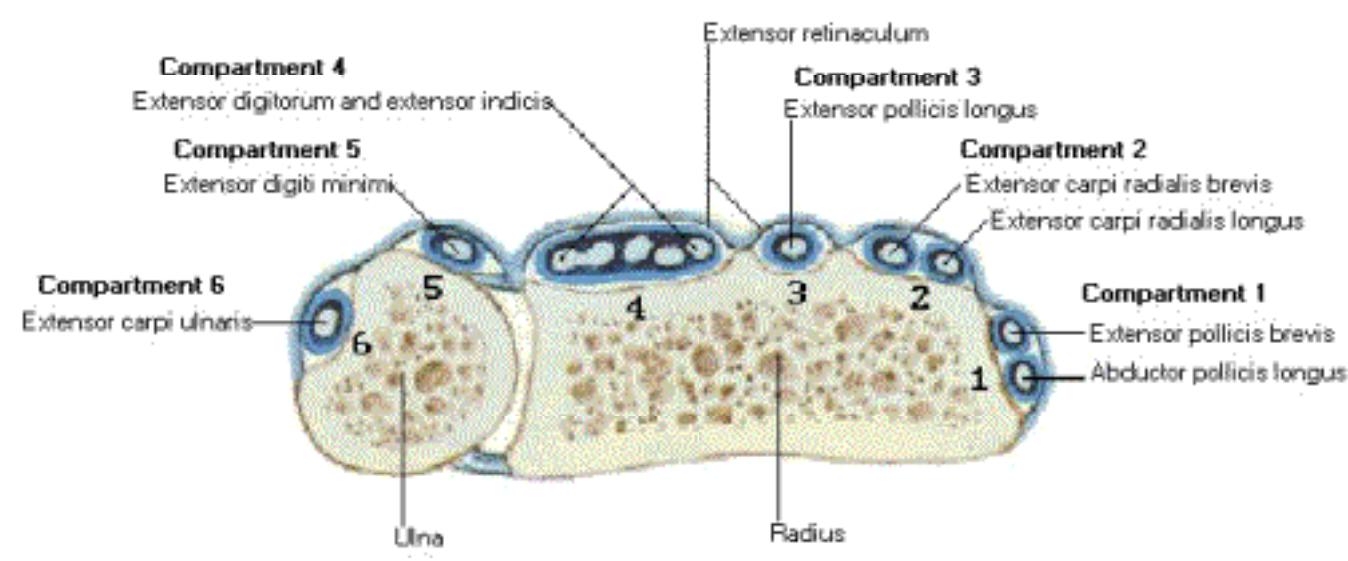
## Extensor Tendons at Wrist

Posterior [Dorsal] View



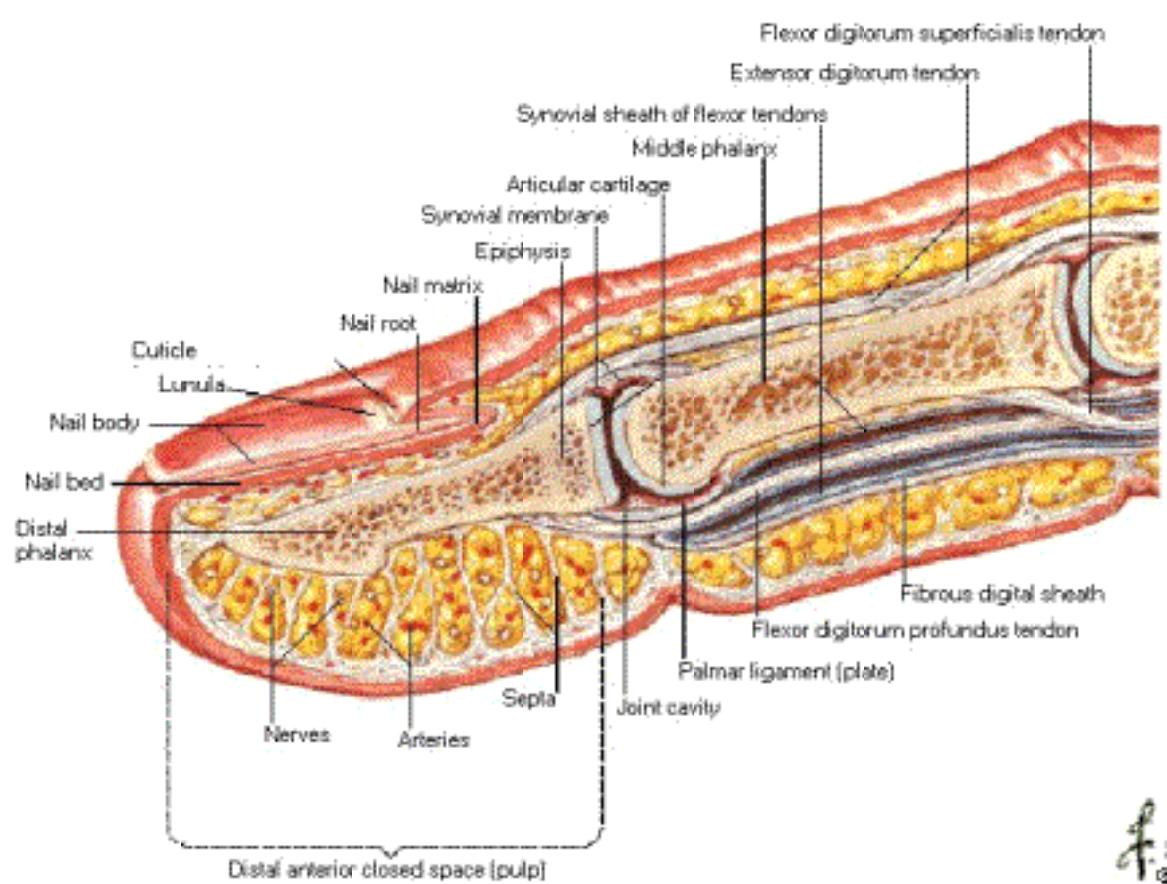
## Extensor Tendons at Wrist

Cross Section at Proximal Wrist



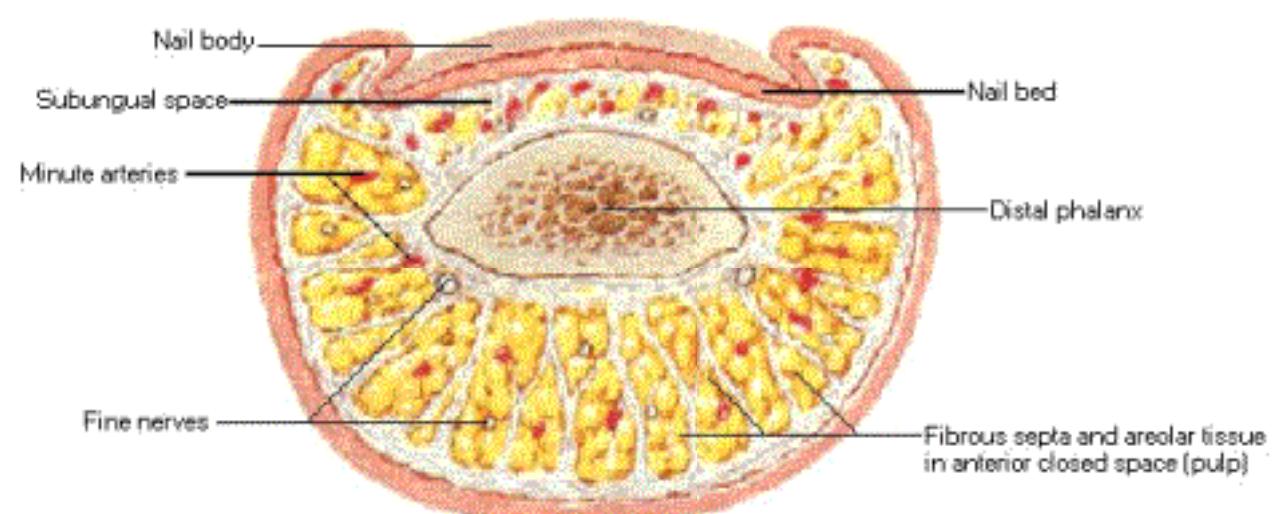
## Fingers

Sagittal Section



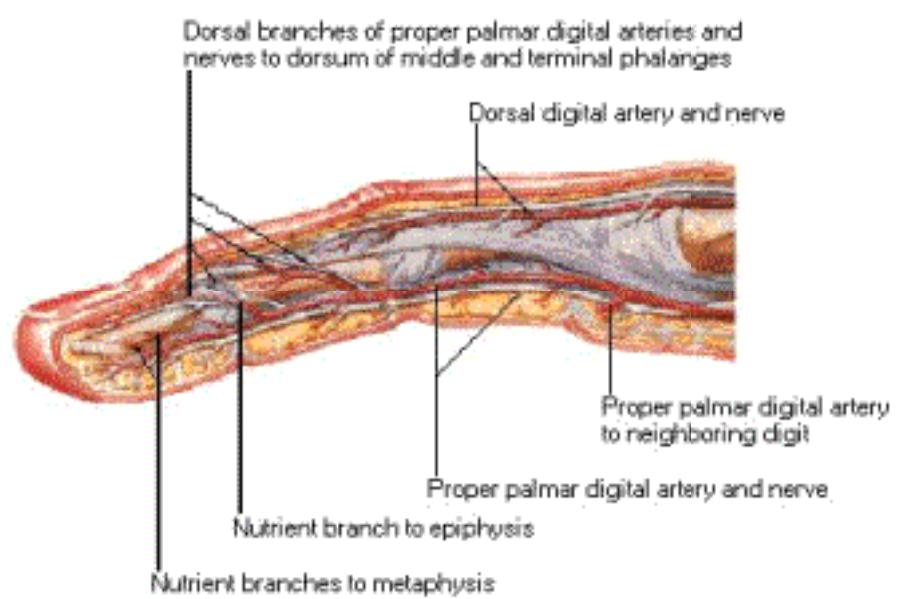
## Fingers

Cross Section through Distal Phalanx



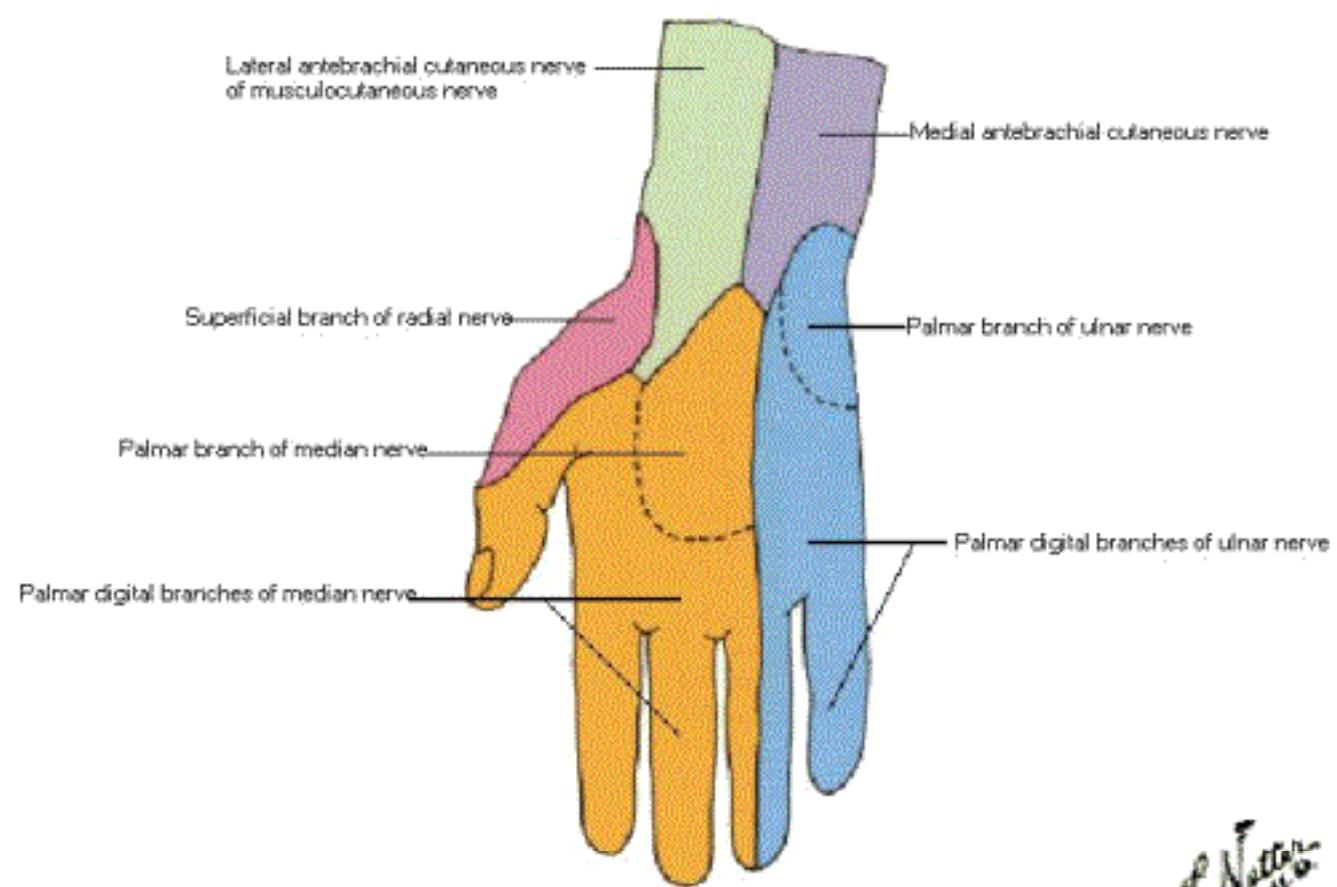
## Fingers

### Arteries and Nerves



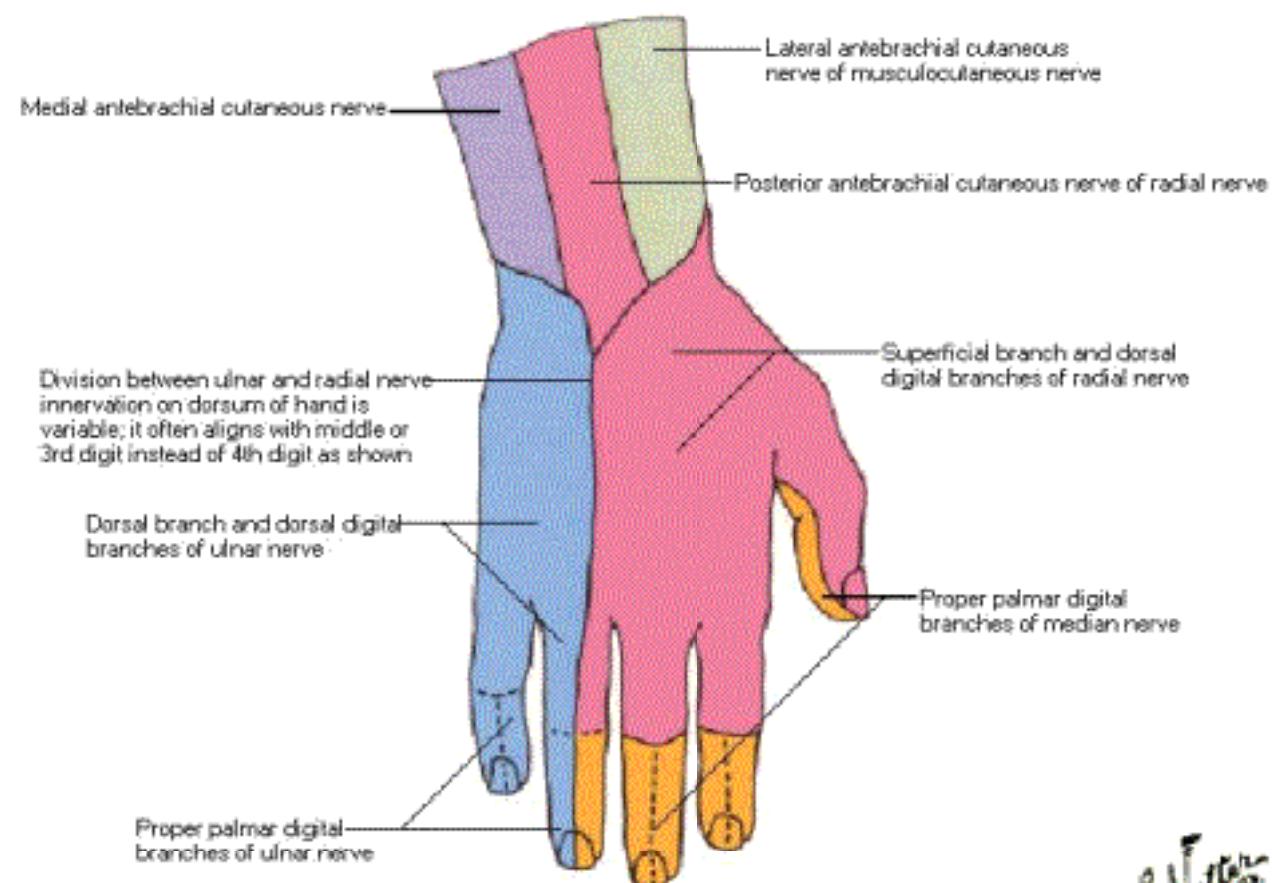
## Cutaneous Nerves of Wrist and Hand

Anterior [Palmar] View

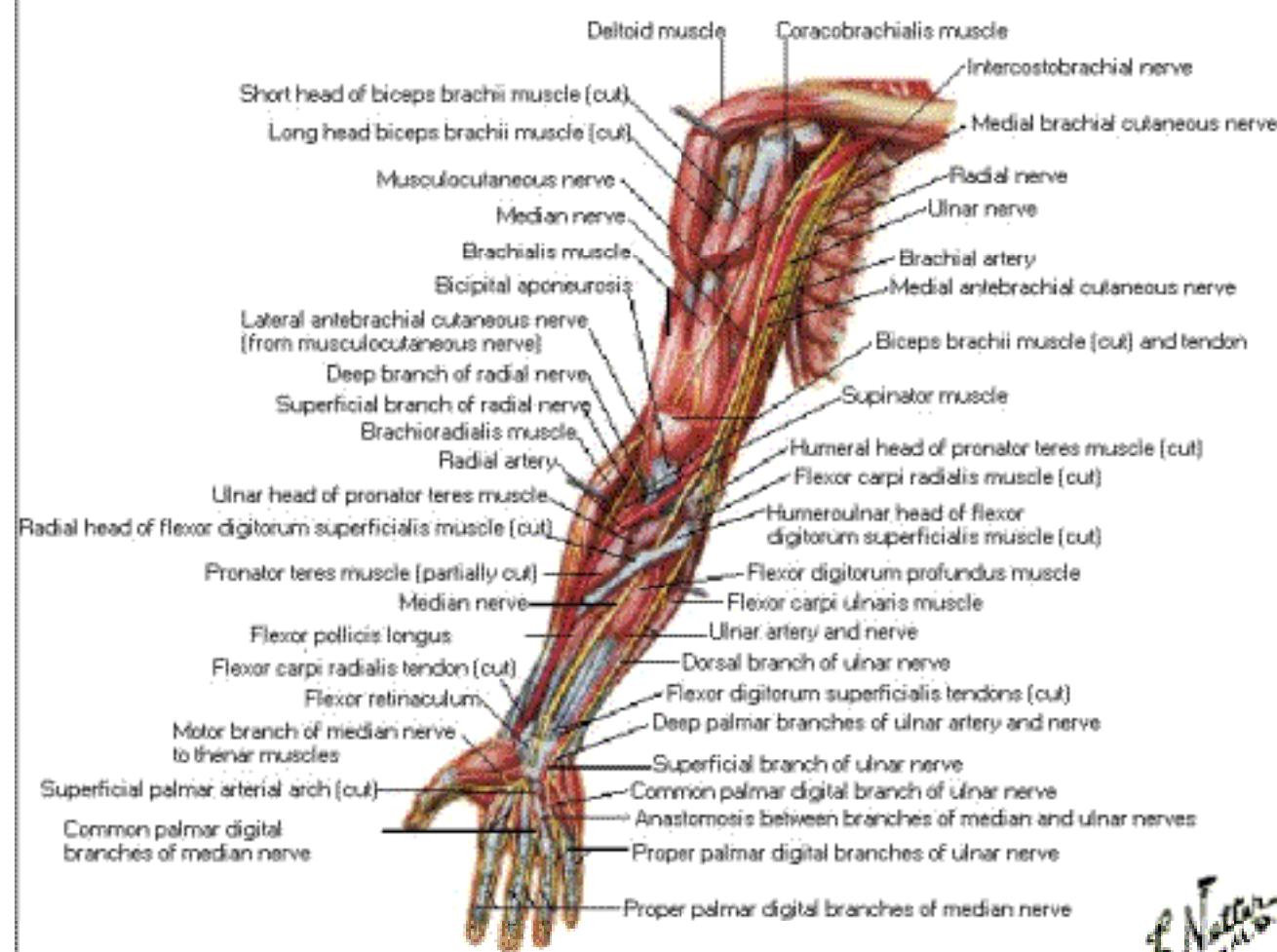


## Cutaneous Nerves of Wrist and Hand

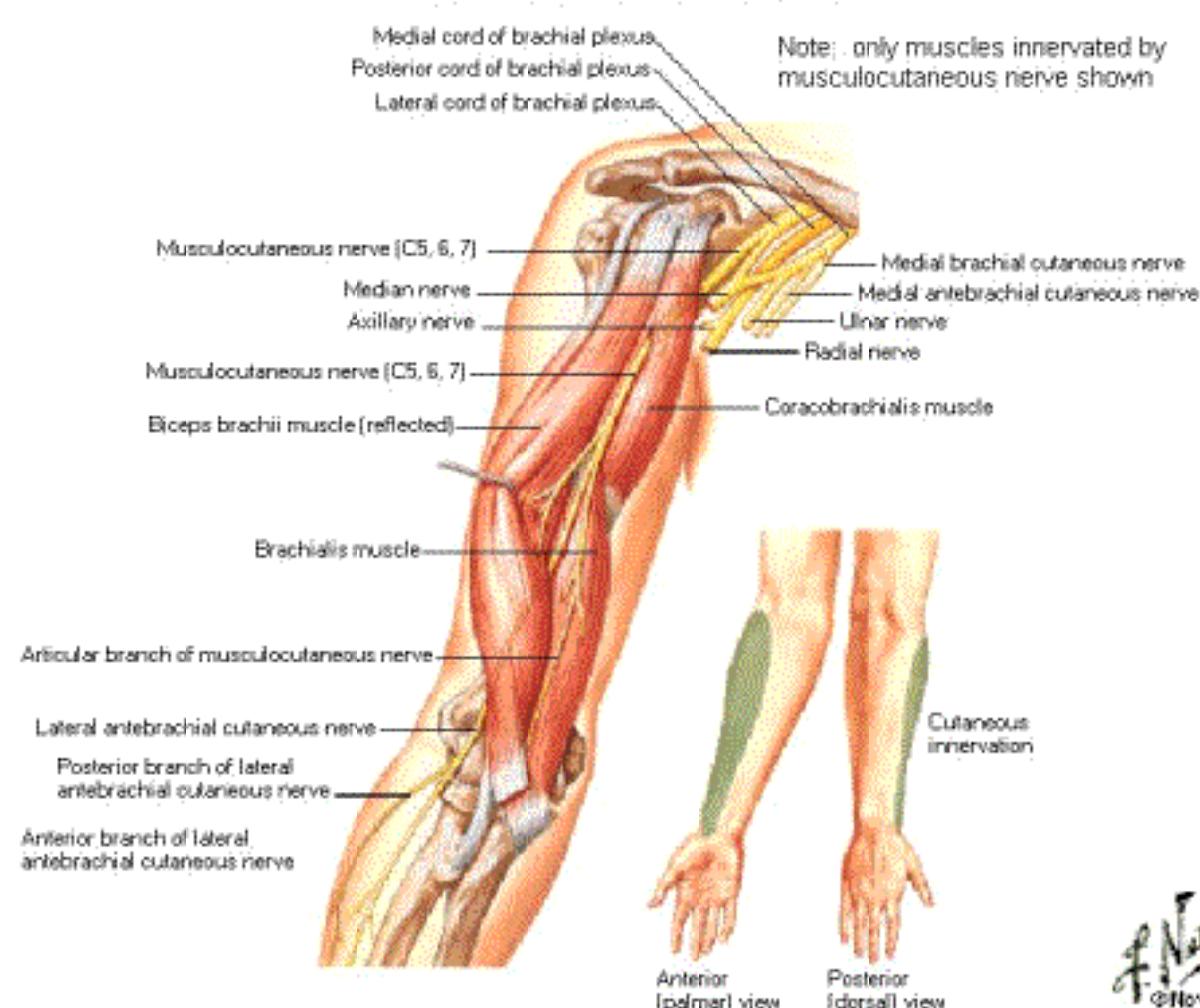
### Posterior [Dorsal] View



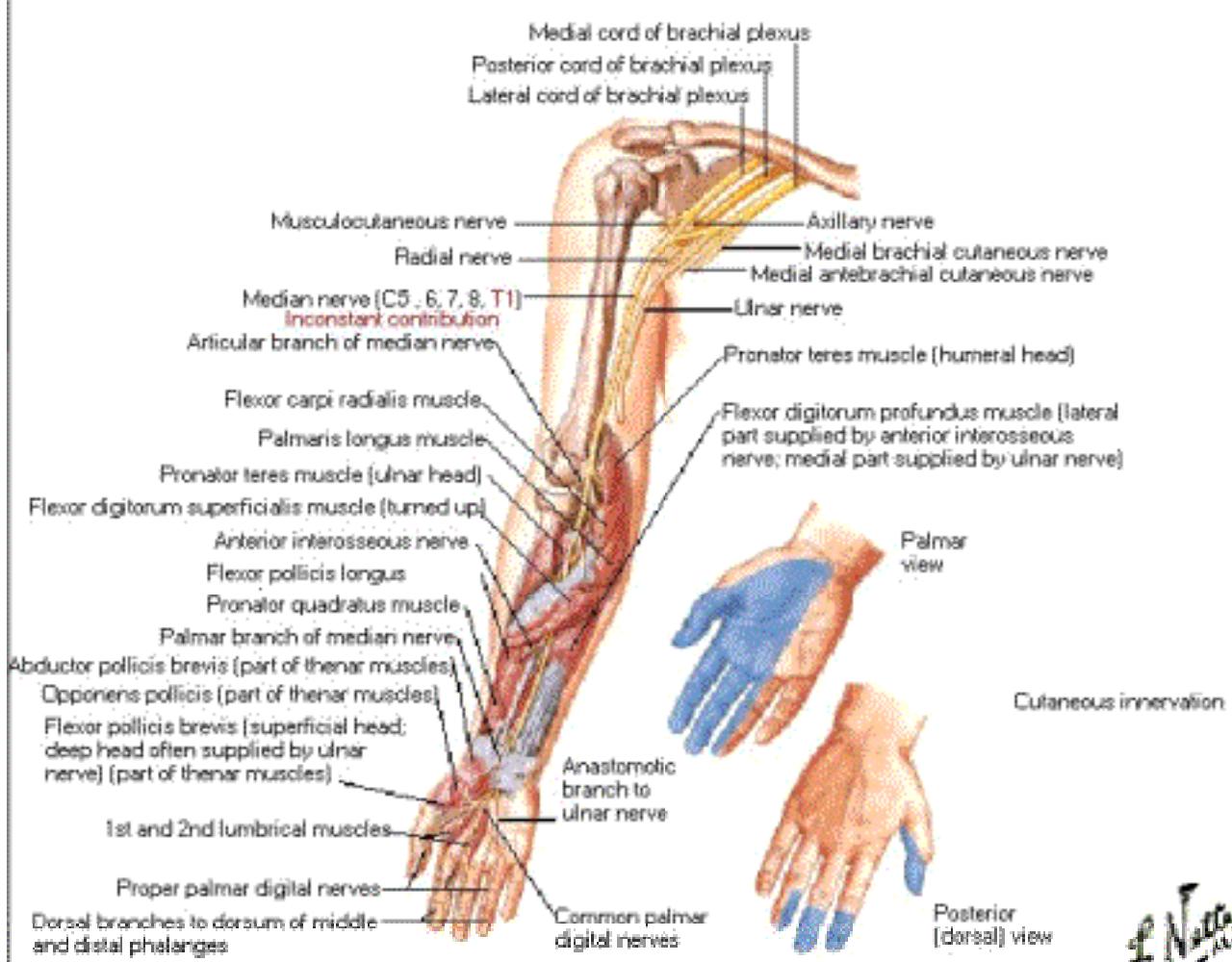
## Arteries and Nerves of Upper Limb



## Musculocutaneous Nerve



## Median Nerve

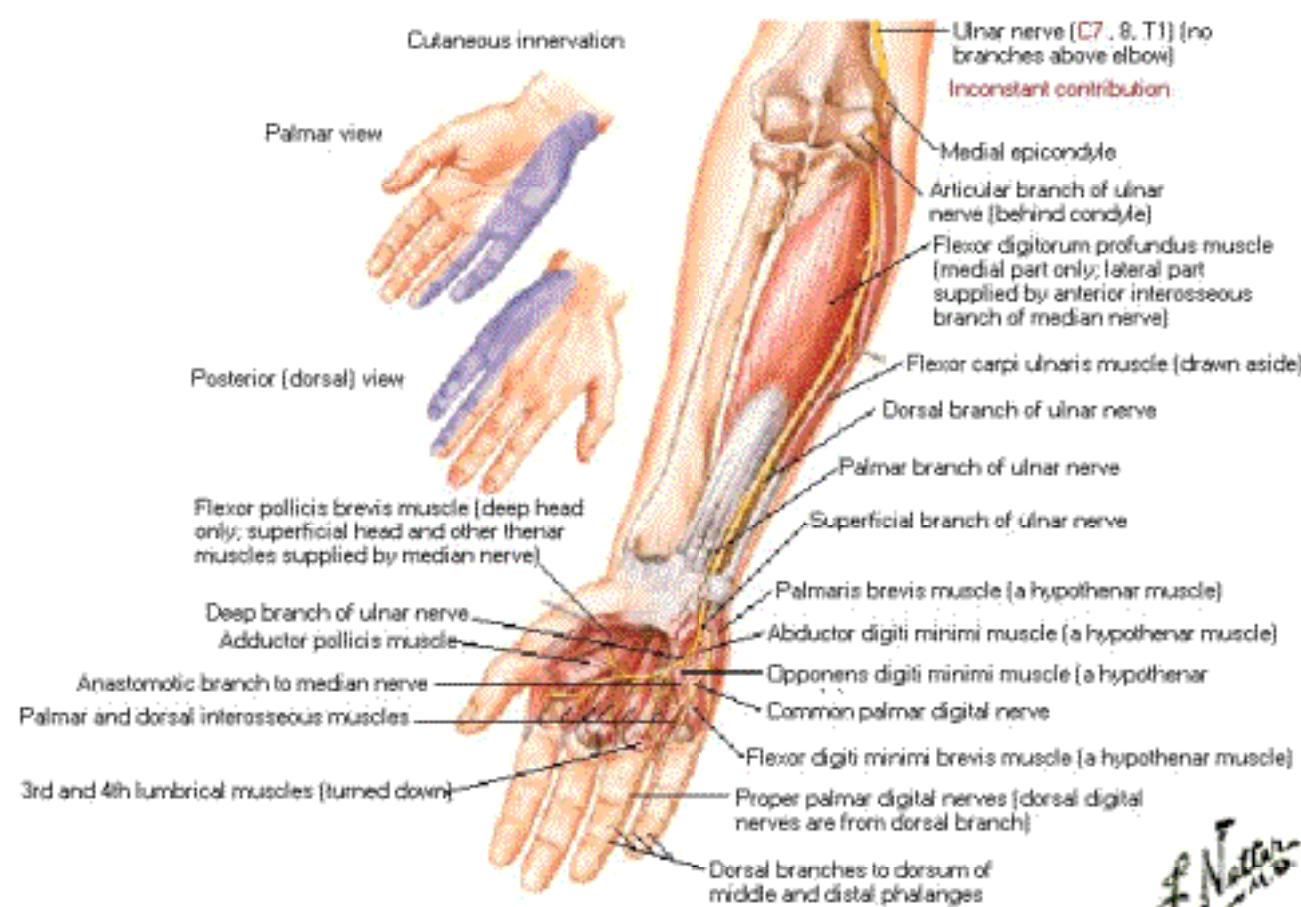


Cutaneous innervation

*L. Netter*

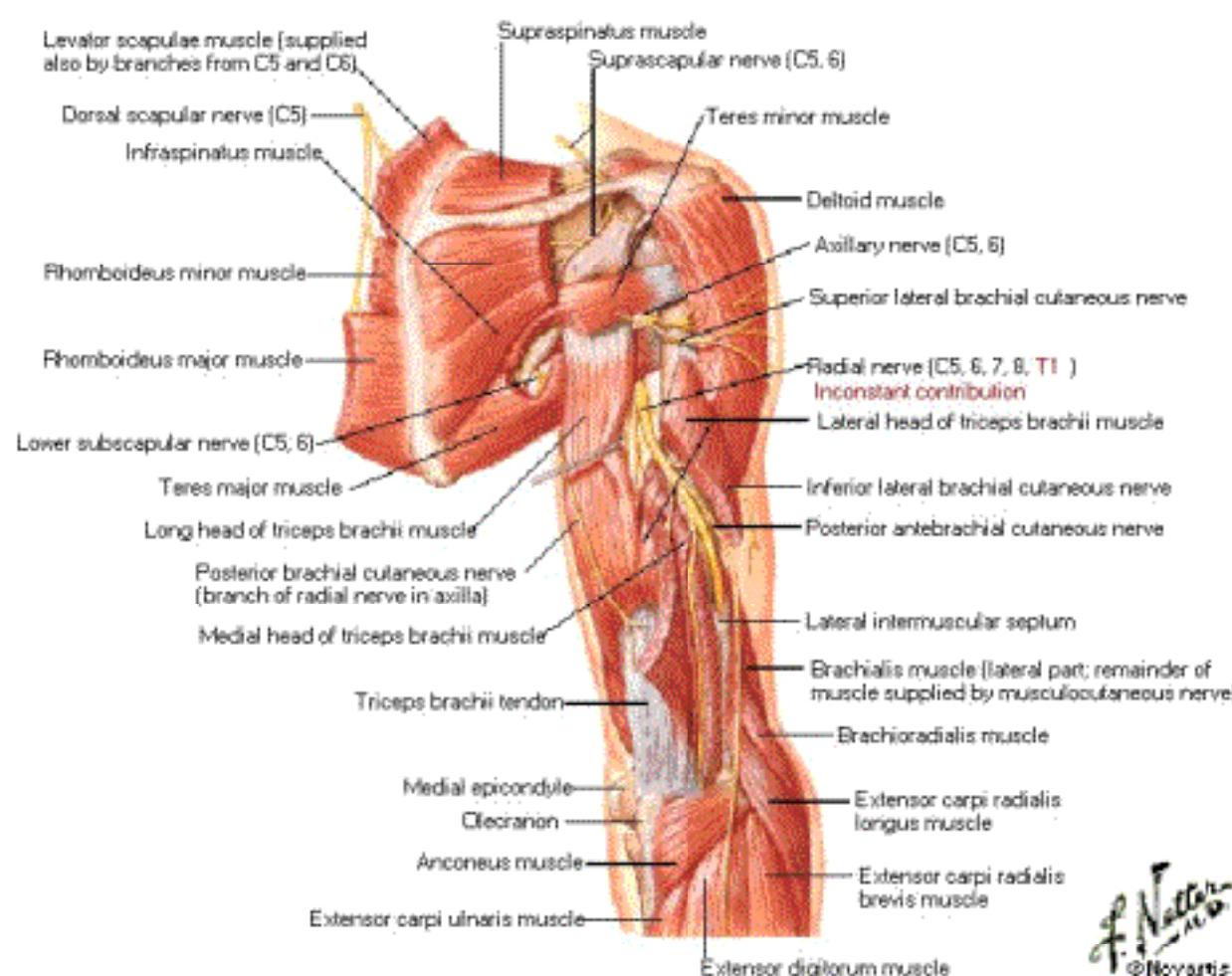
## Ulnar Nerve

Note: only muscles innervated by ulnar nerve shown



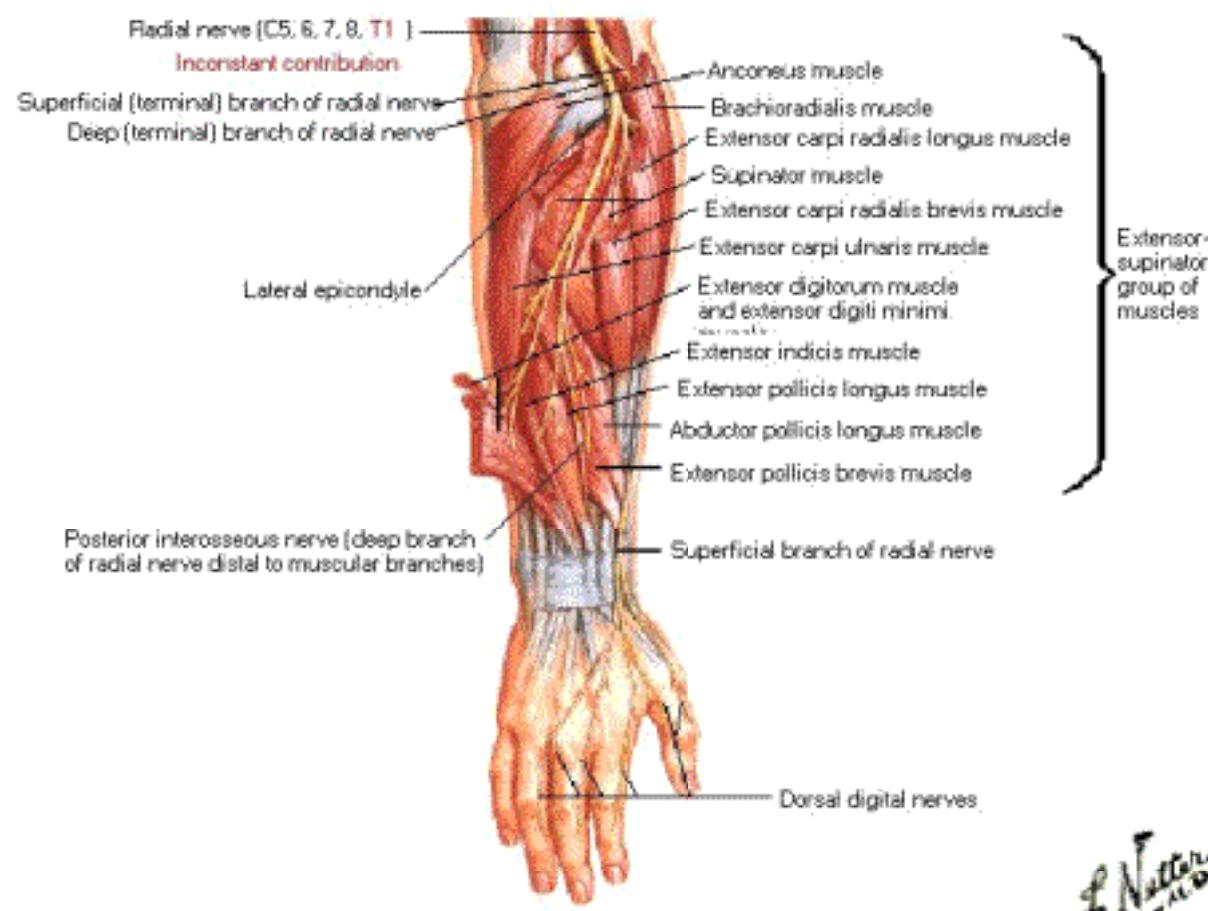
*F. Netter M.D.*

## Radial Nerve in Arm and Nerves of Posterior Shoulder



## Radial Nerve in Forearm

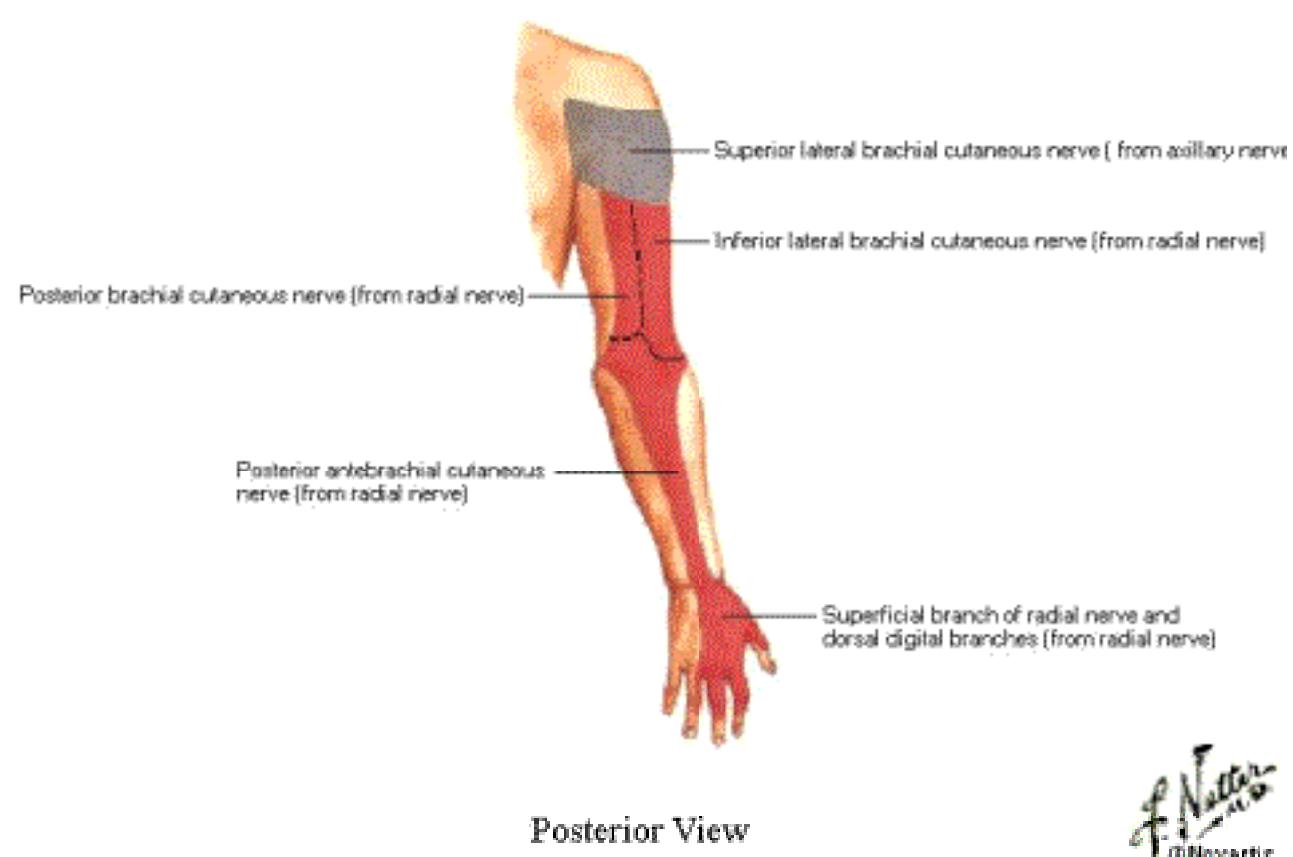
Posterior View



L N

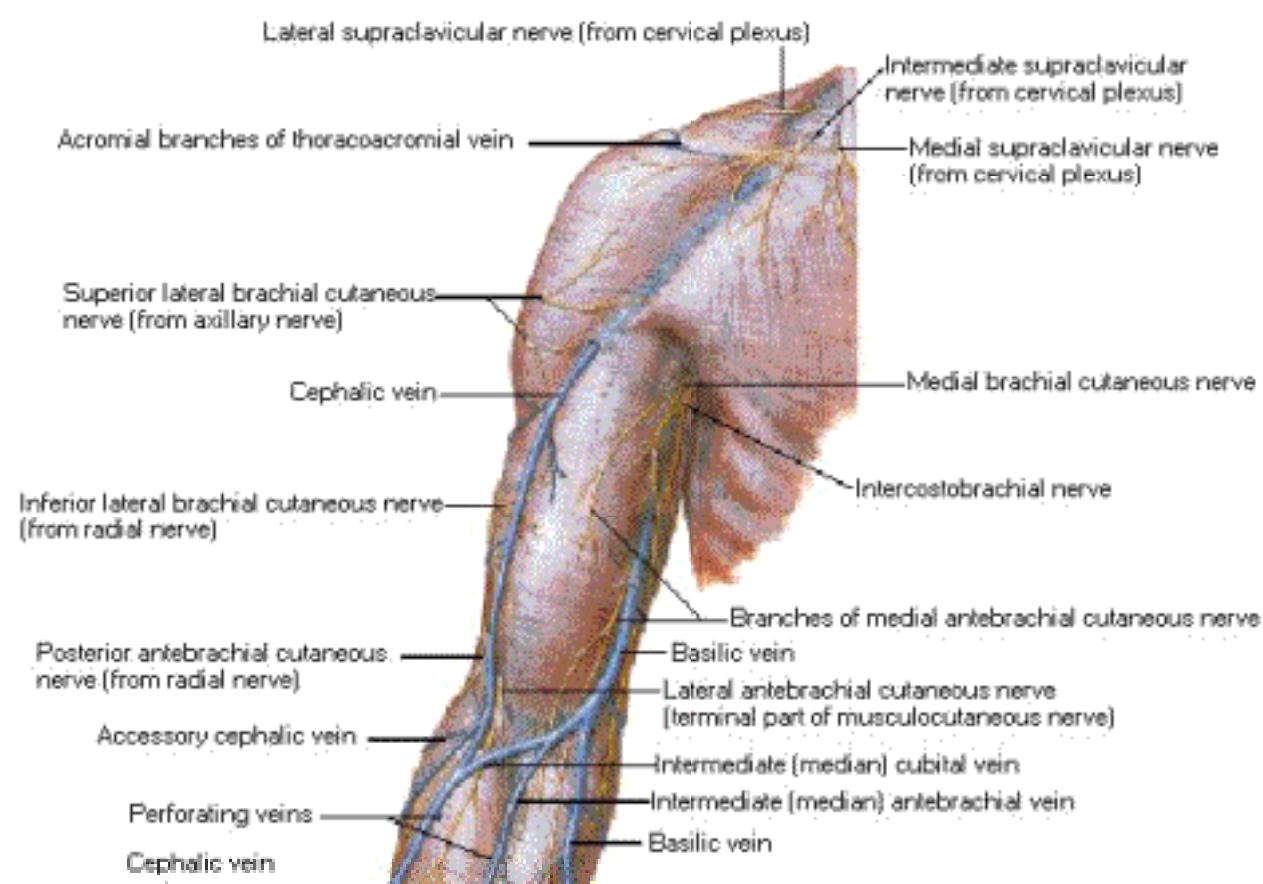
## Radial and Axillary Nerves

### Cutaneous Innervation



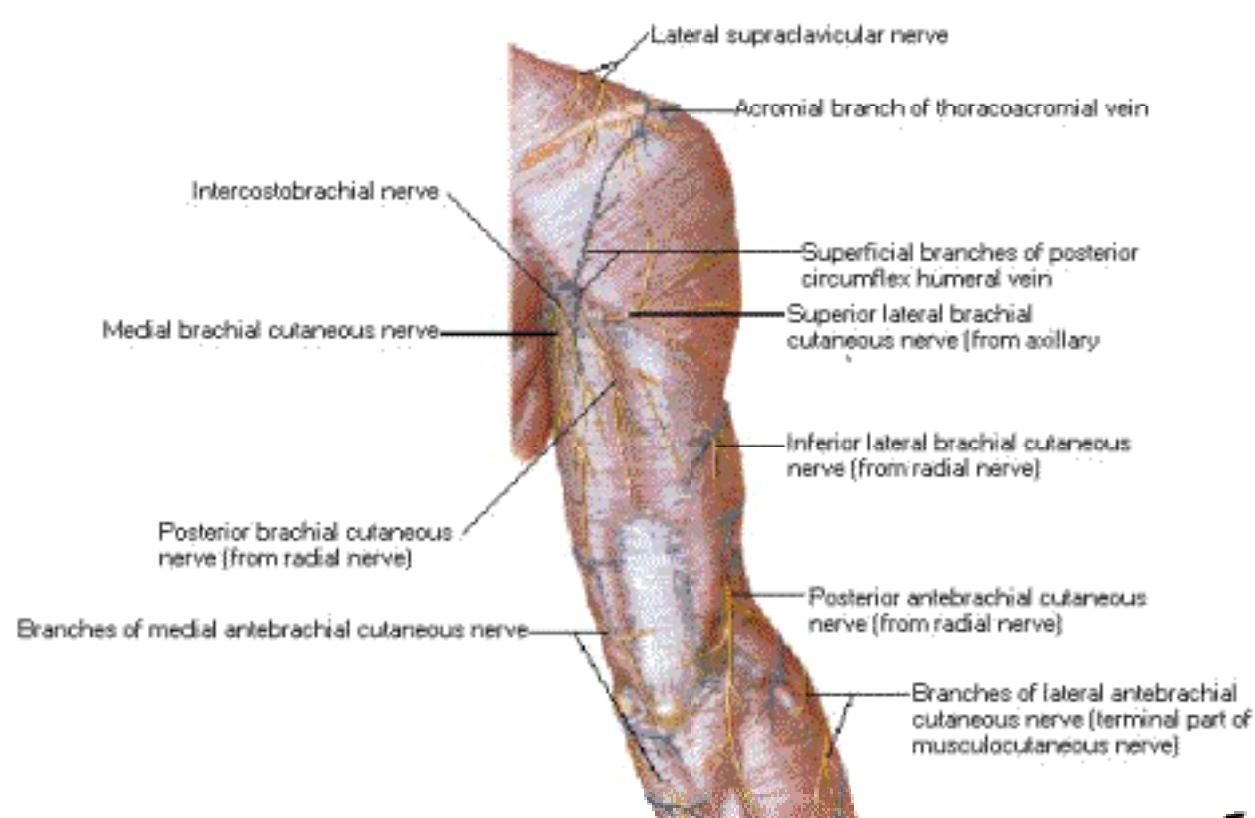
## Superficial Nerves and Veins of Shoulder and Arm

Anterior View



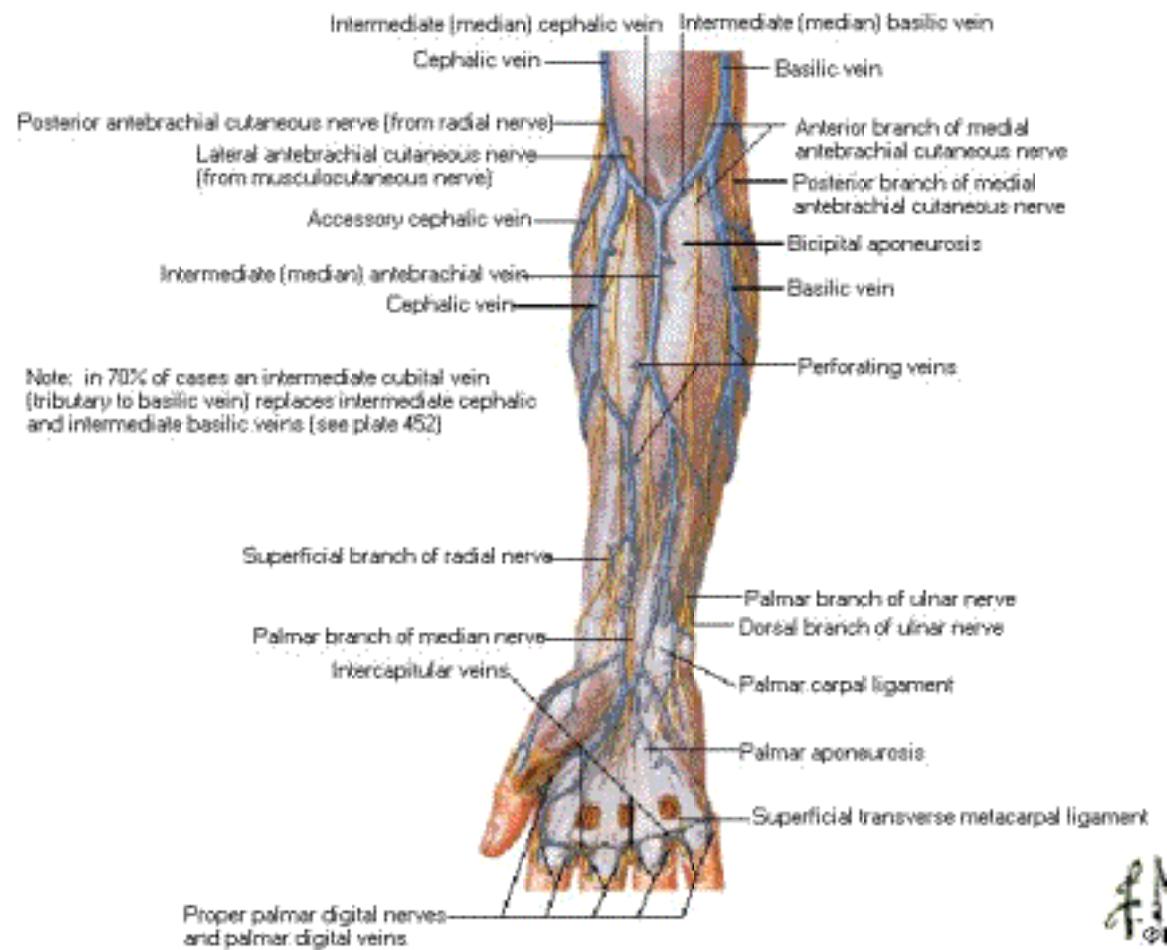
## Superficial Nerves and Veins of Shoulder and Arm

Posterior View



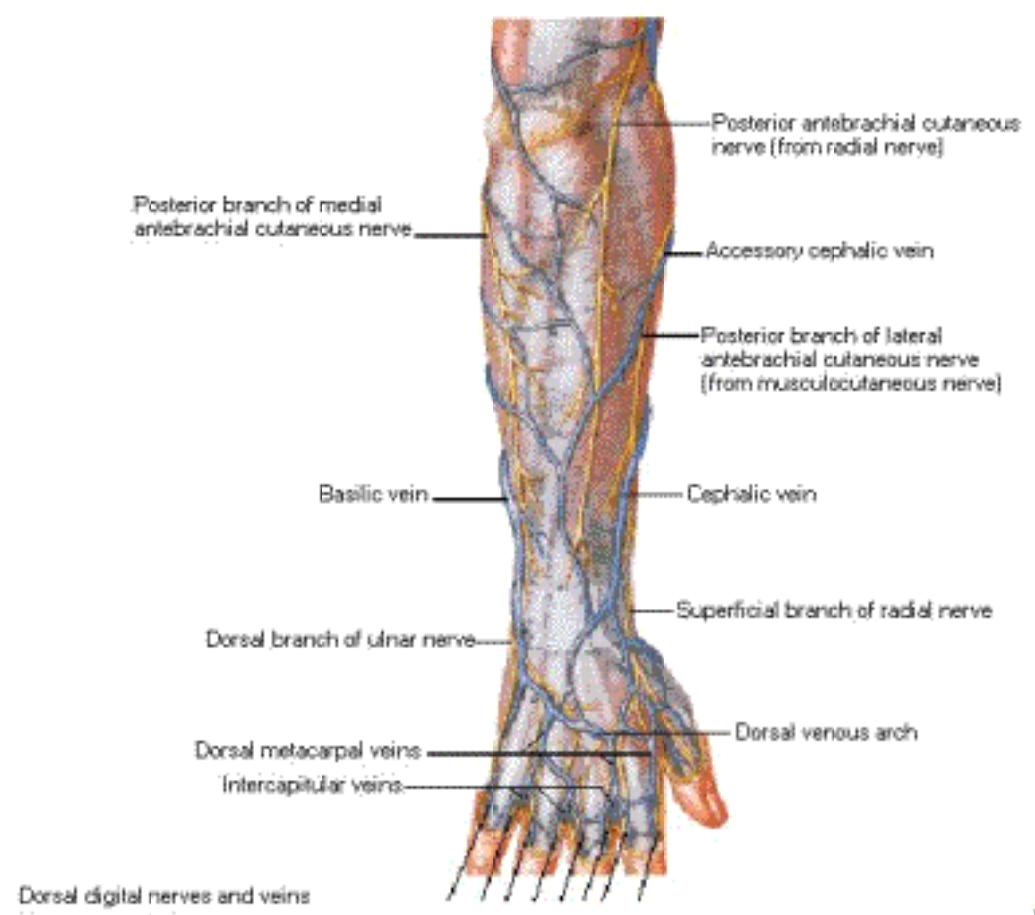
## Cutaneous Nerves and Superficial Veins of Forearm

### Anterior (Palmar) View



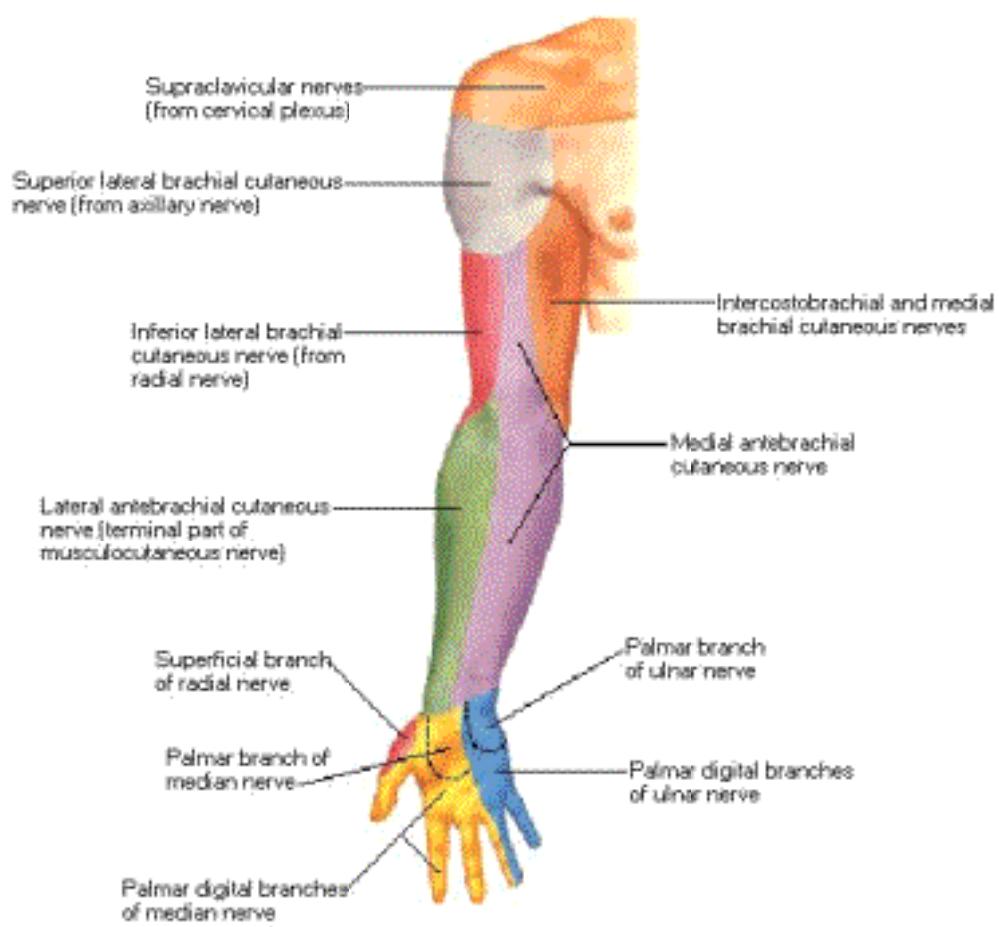
## Cutaneous Nerves and Superficial Veins of Forearm

Posterior (Dorsal) View



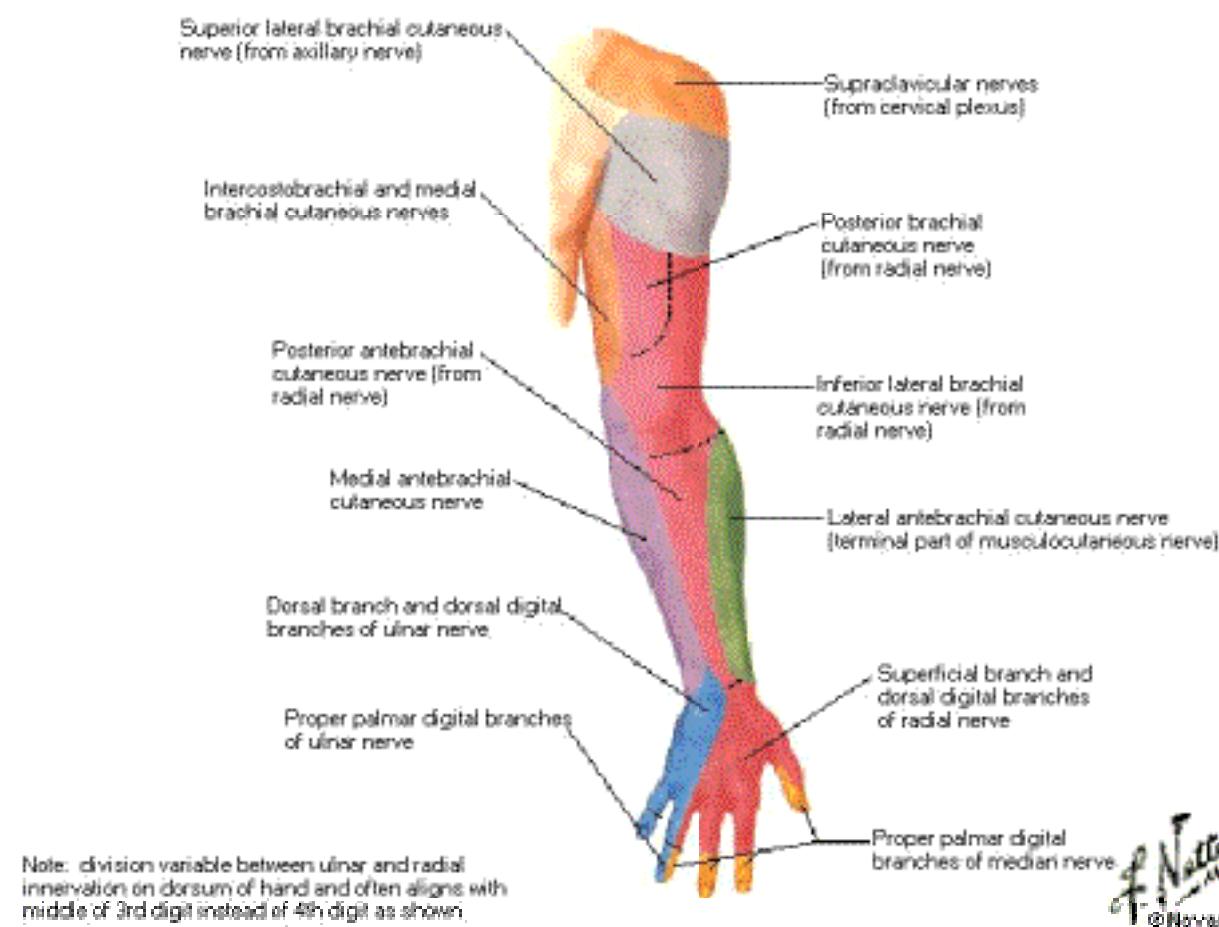
## Cutaneous Innervation of Upper Limb

Anterior [Palmar] View



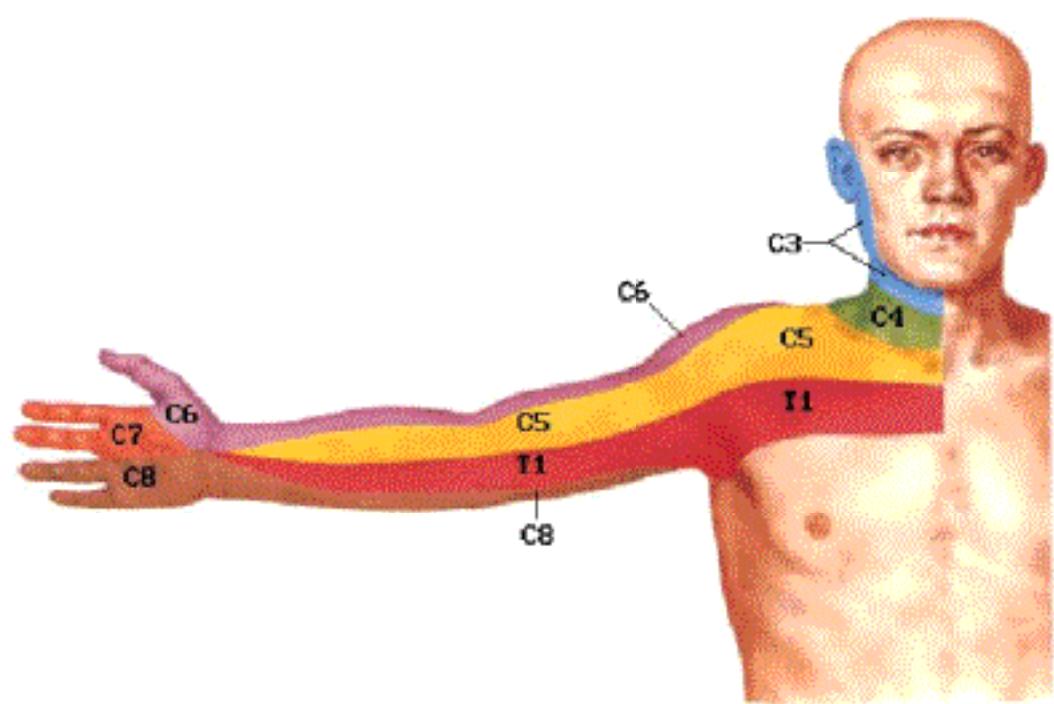
## Cutaneous Innervation of Upper Limb

### Posterior [Dorsal] View



## Dermatomes of Upper Limb

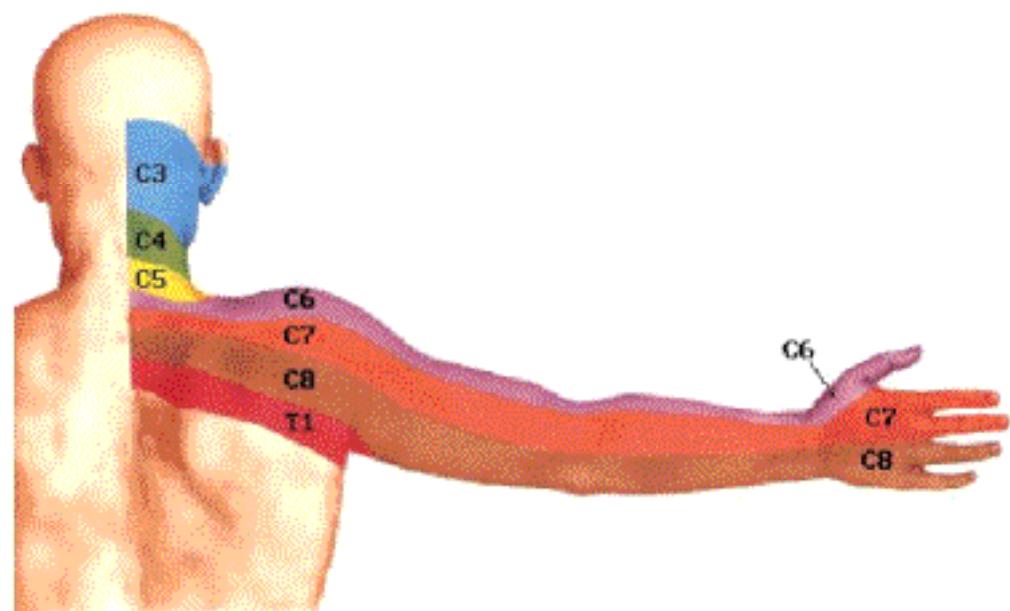
Anterior View



Note: schematic demarcation of dermatomes shown as distinct segments.  
There is actually considerable overlap between adjacent dermatomes.

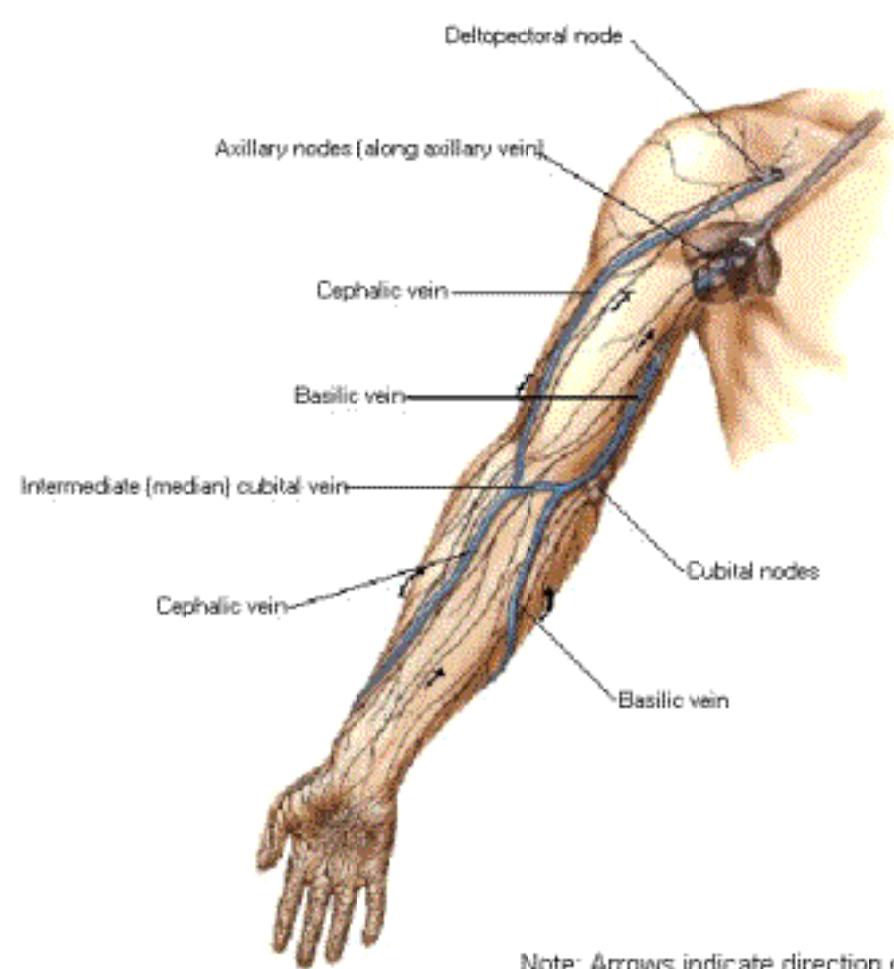
## Dermatomes of Upper Limb

Posterior View

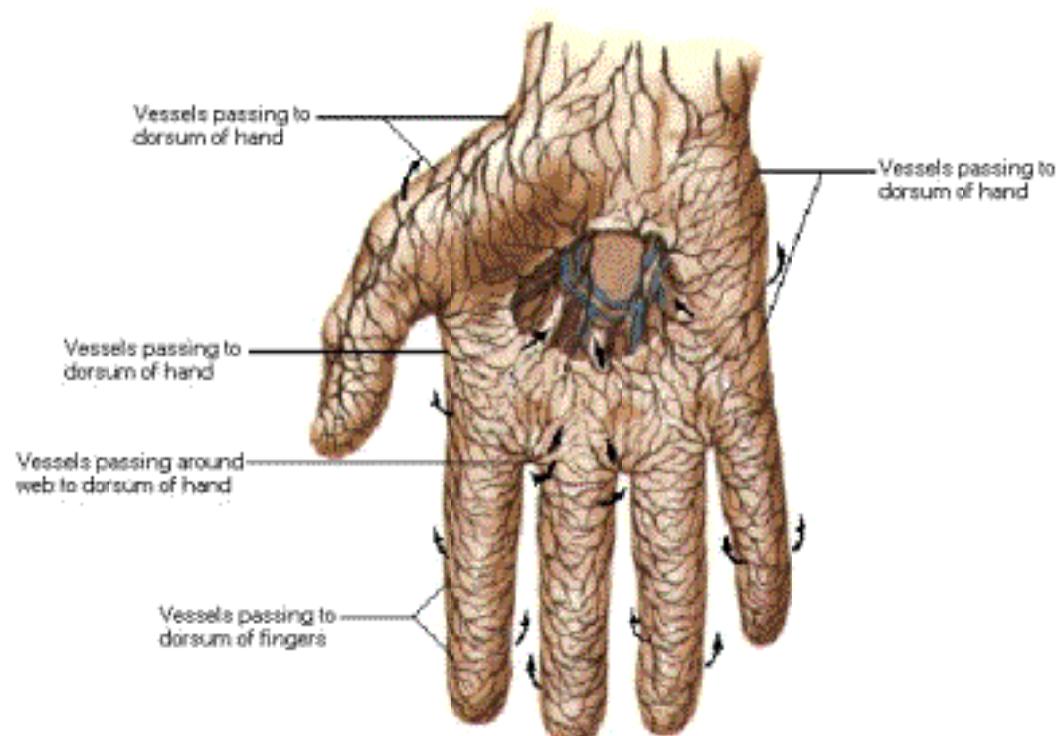


Note: schematic demarcation of dermatomes shown as distinct segments.  
There is actually considerable overlap between adjacent dermatomes.

## Lymph Vessels and Nodes of Upper Limb



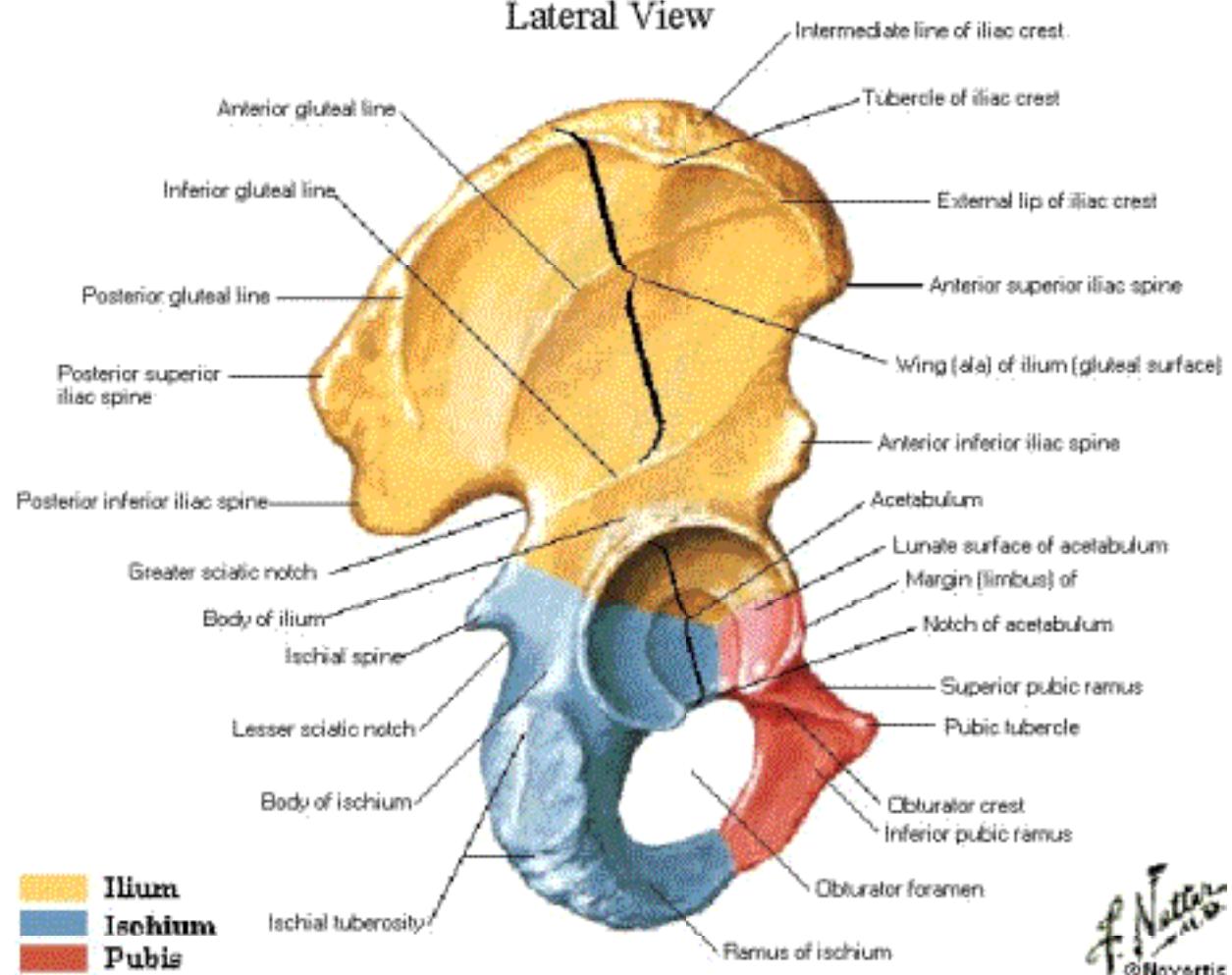
## Lymph Vessels of Hand



Note: Arrows indicate direction of drainage.

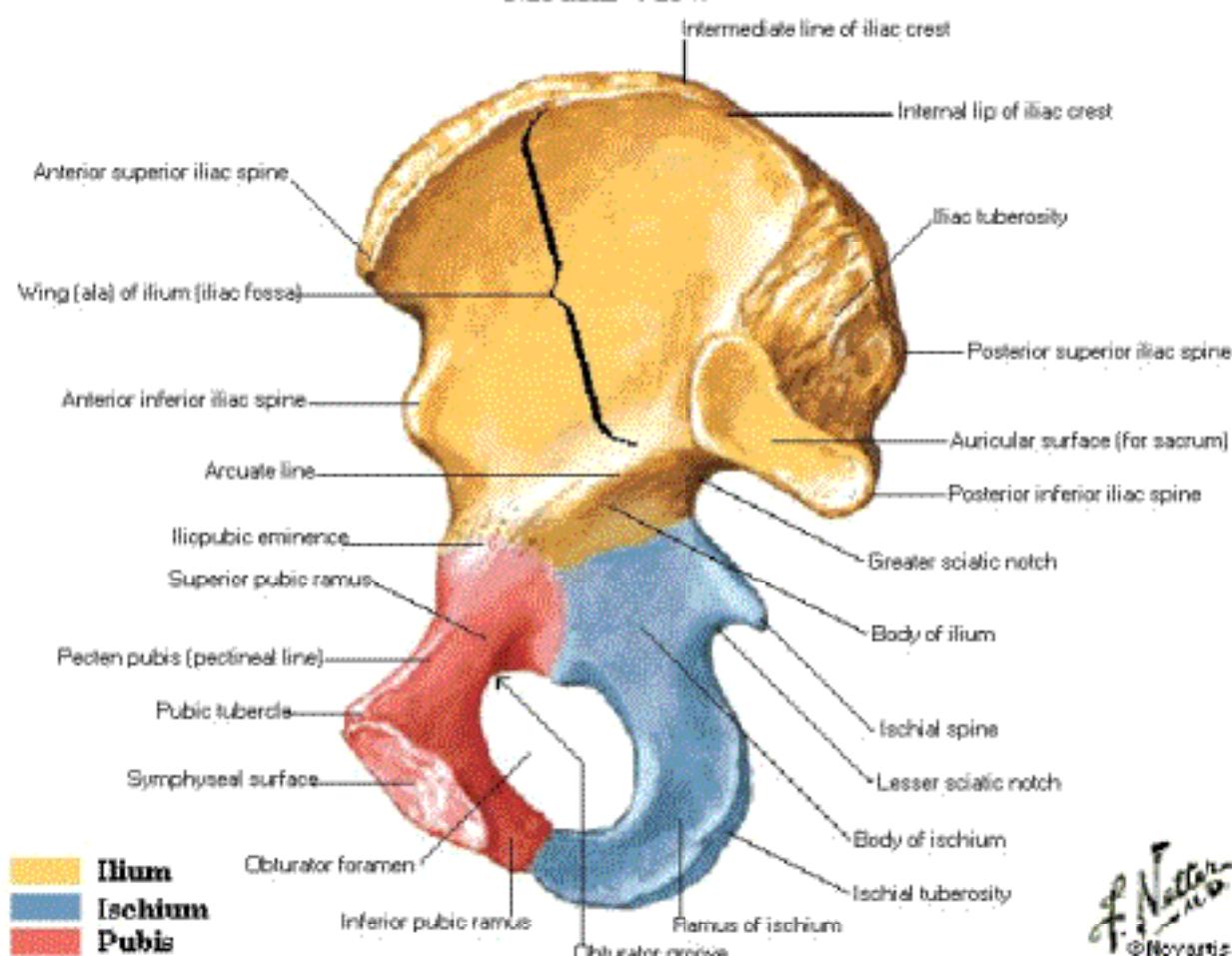
## Coxal Bone

### Lateral View



## Coxal Bone

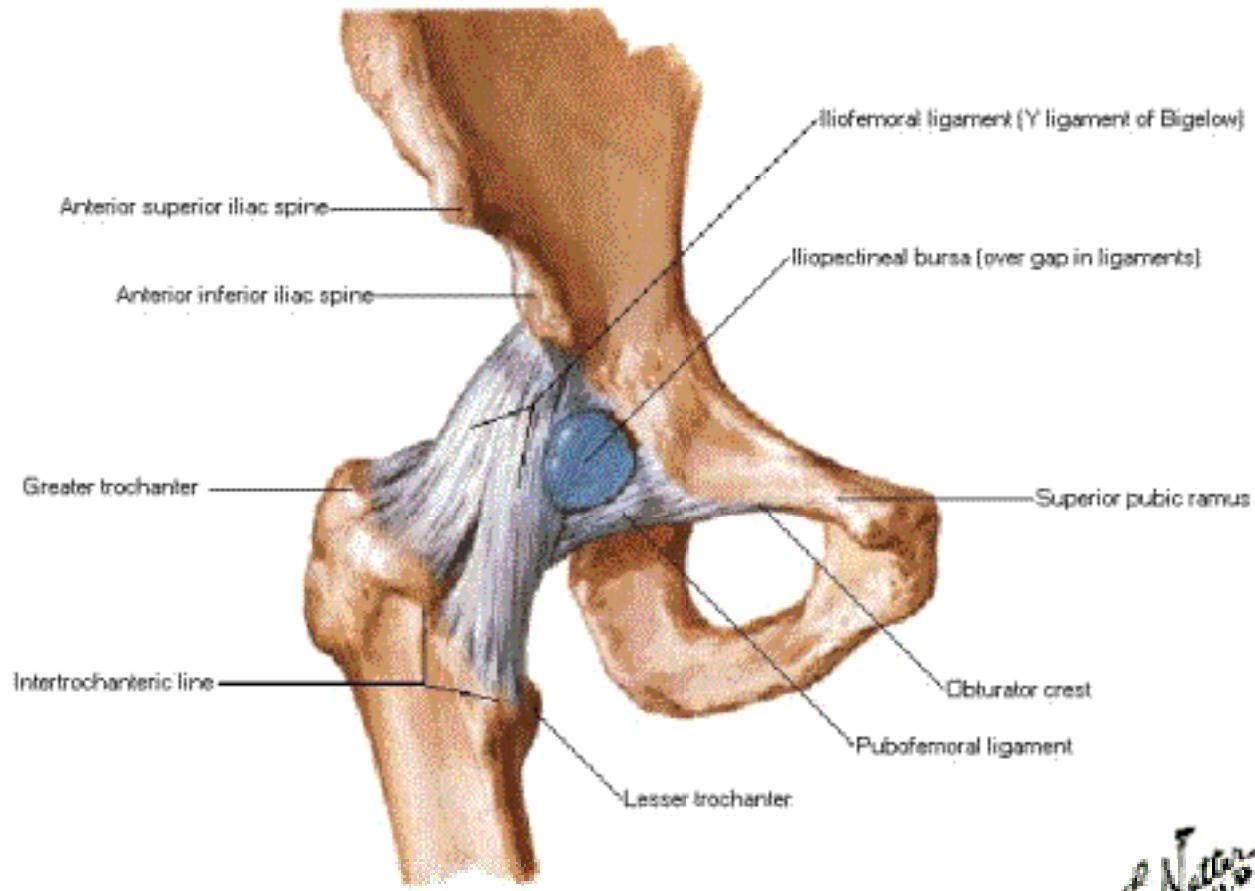
### Medial View



*J. Nettekoven*  
© Novartis

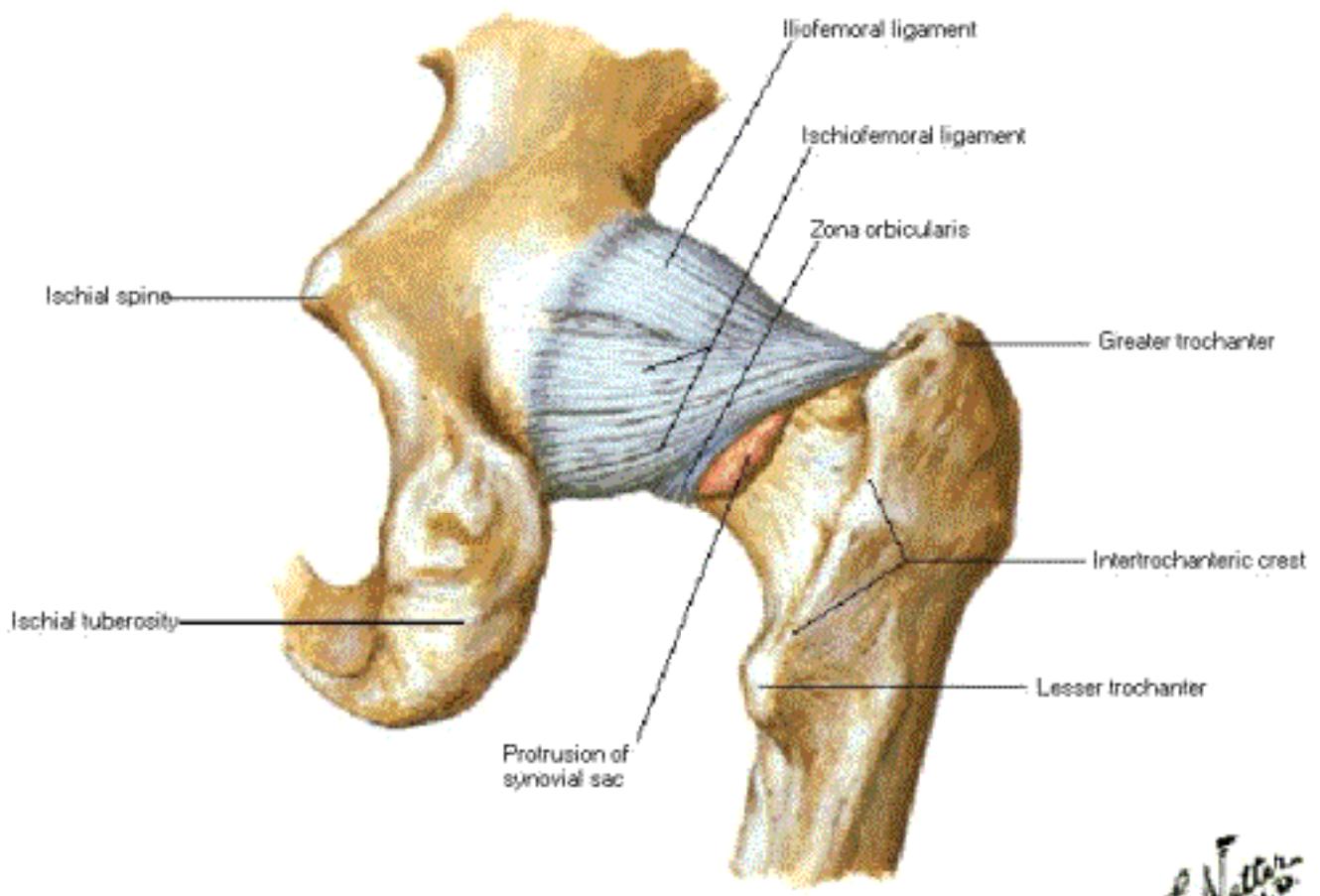
## Hip Joint

Anterior View



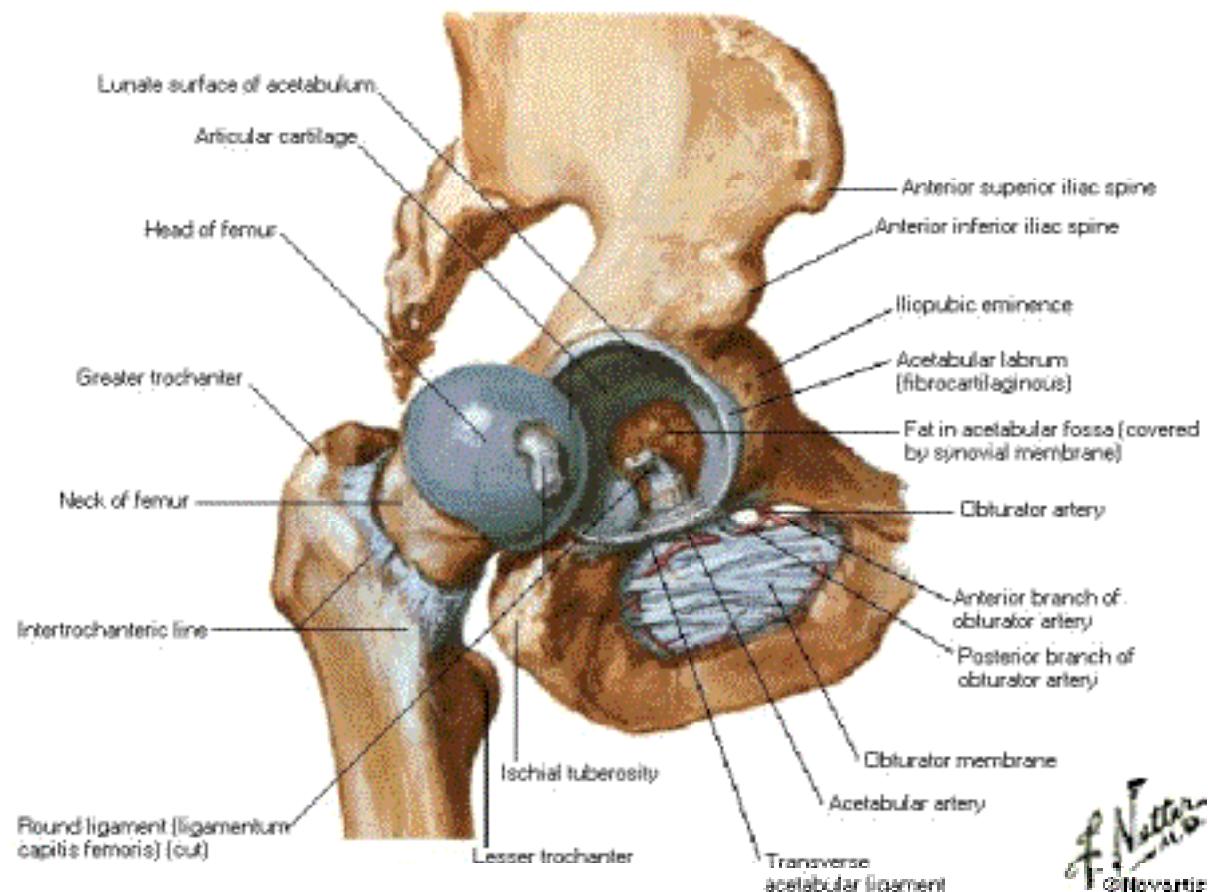
## Hip Joint

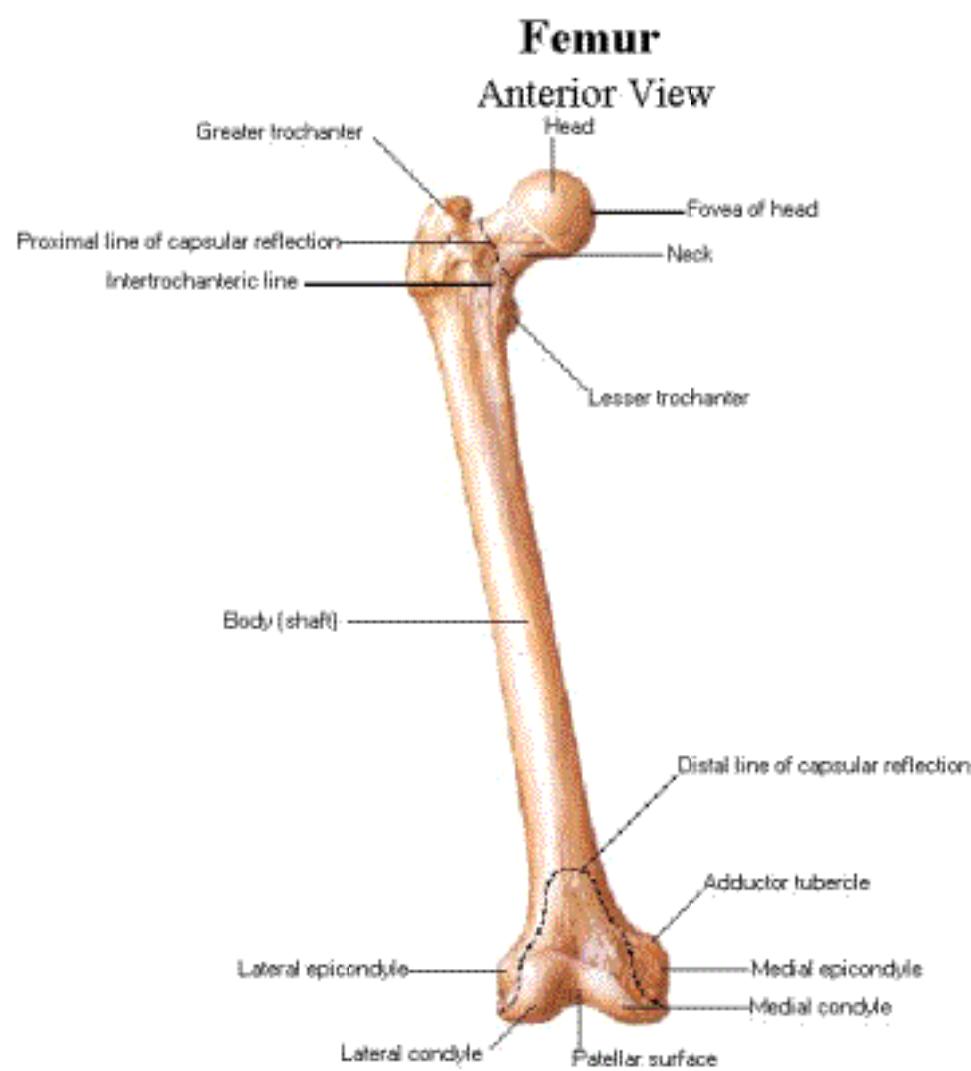
Posterior View



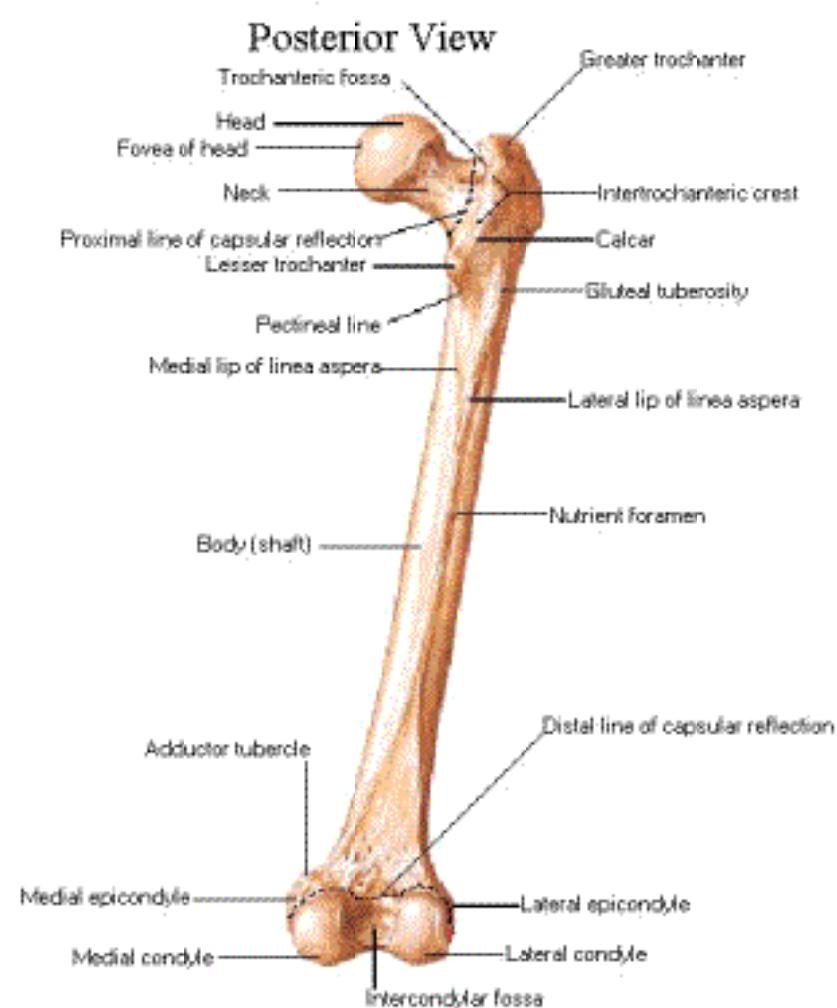
## Hip Joint [Opened]

Lateral View

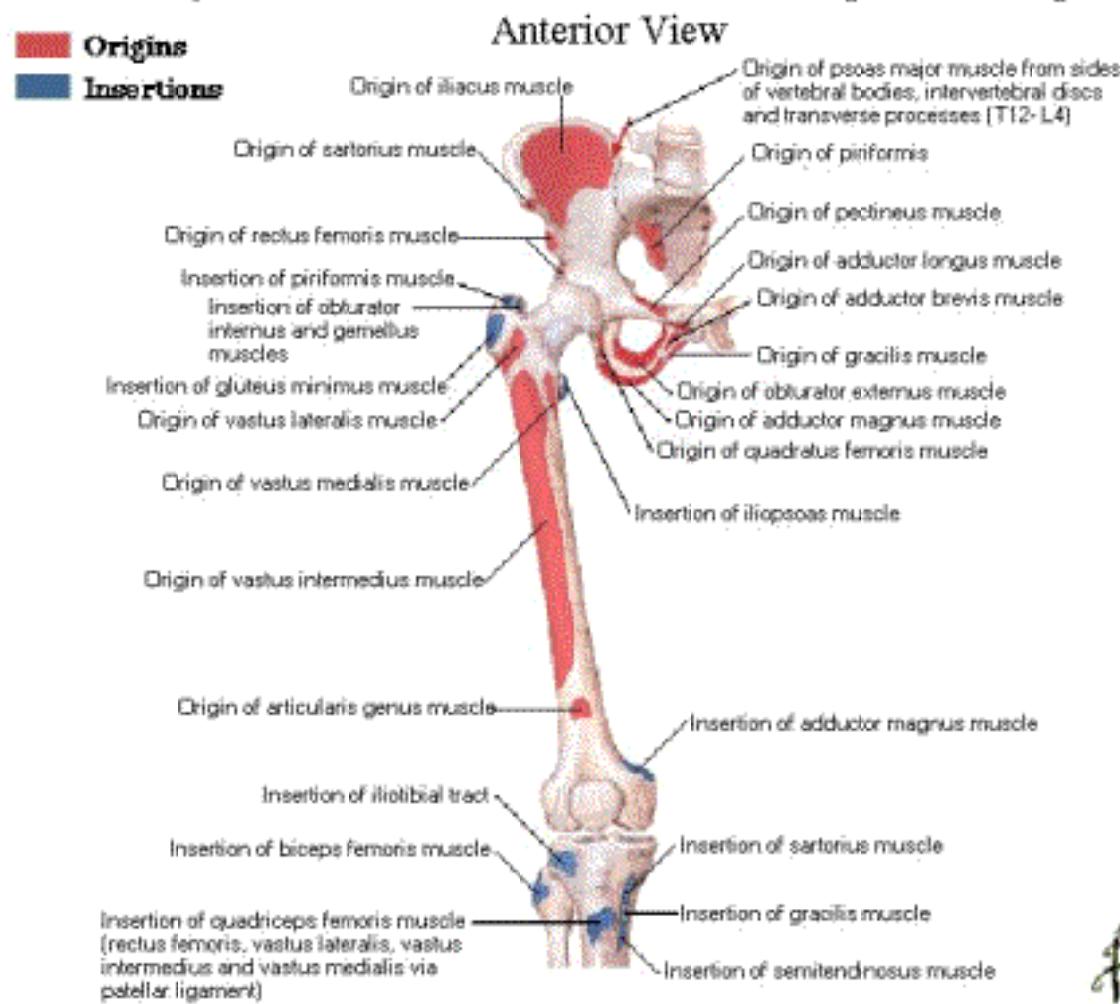




## Femur

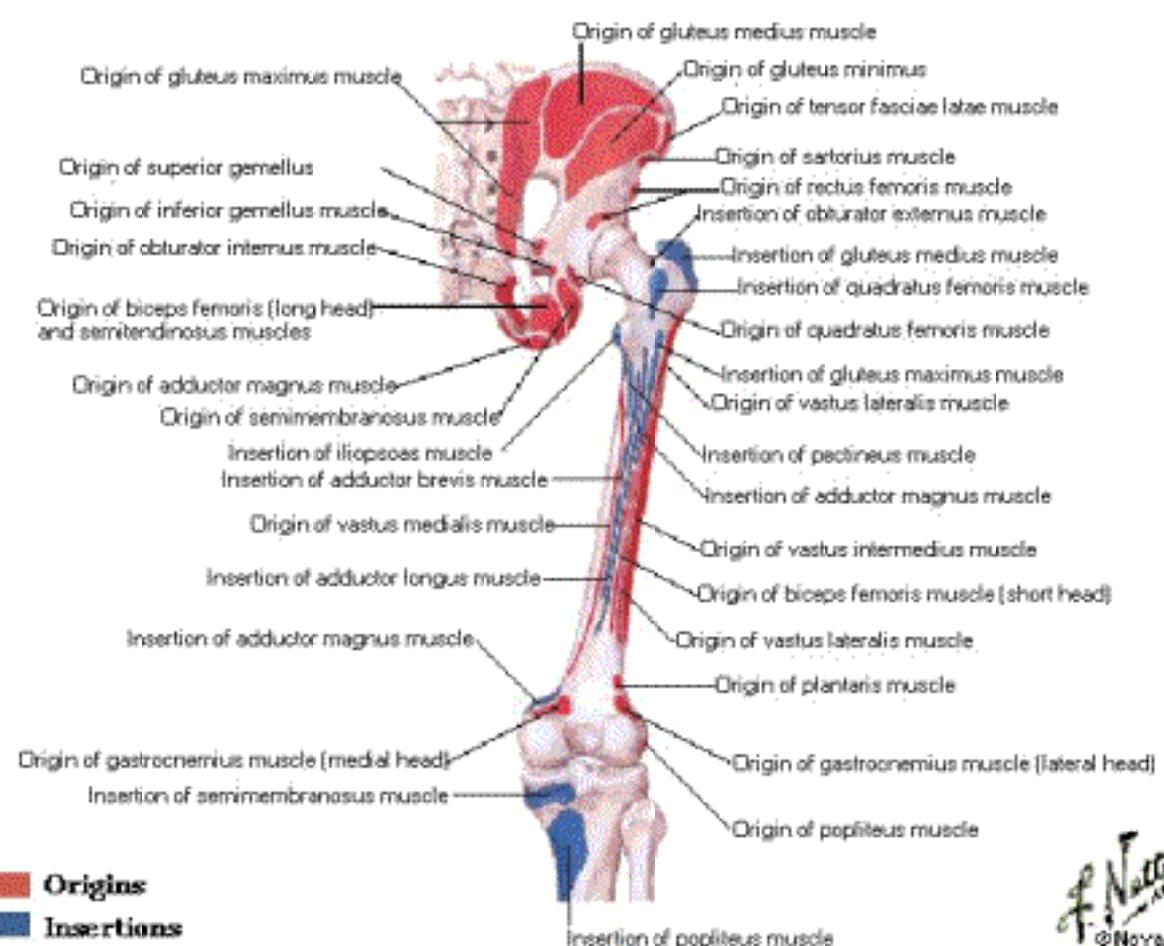


## Bony Attachments of Muscles of Hip and Thigh



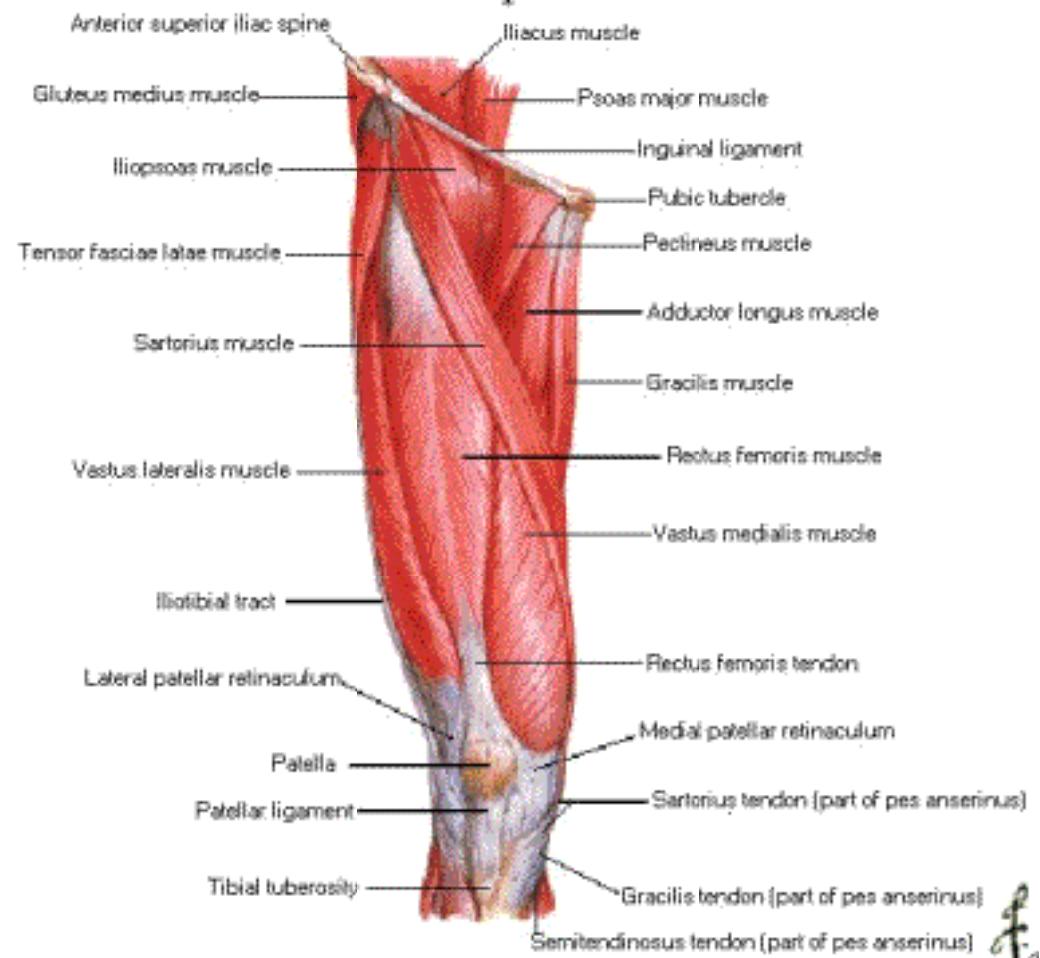
## Bony Attachments of Muscles of Hip and Thigh

Posterior View



## Muscles of Thigh

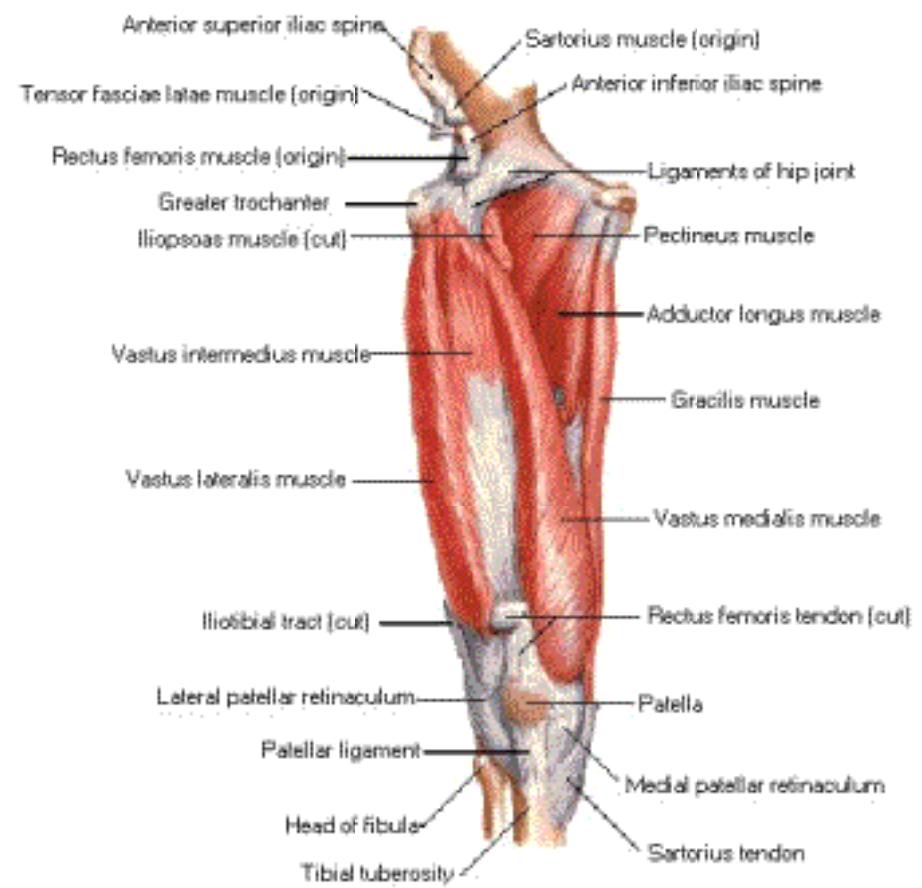
### Anterior View - Superficial Dissection



i@

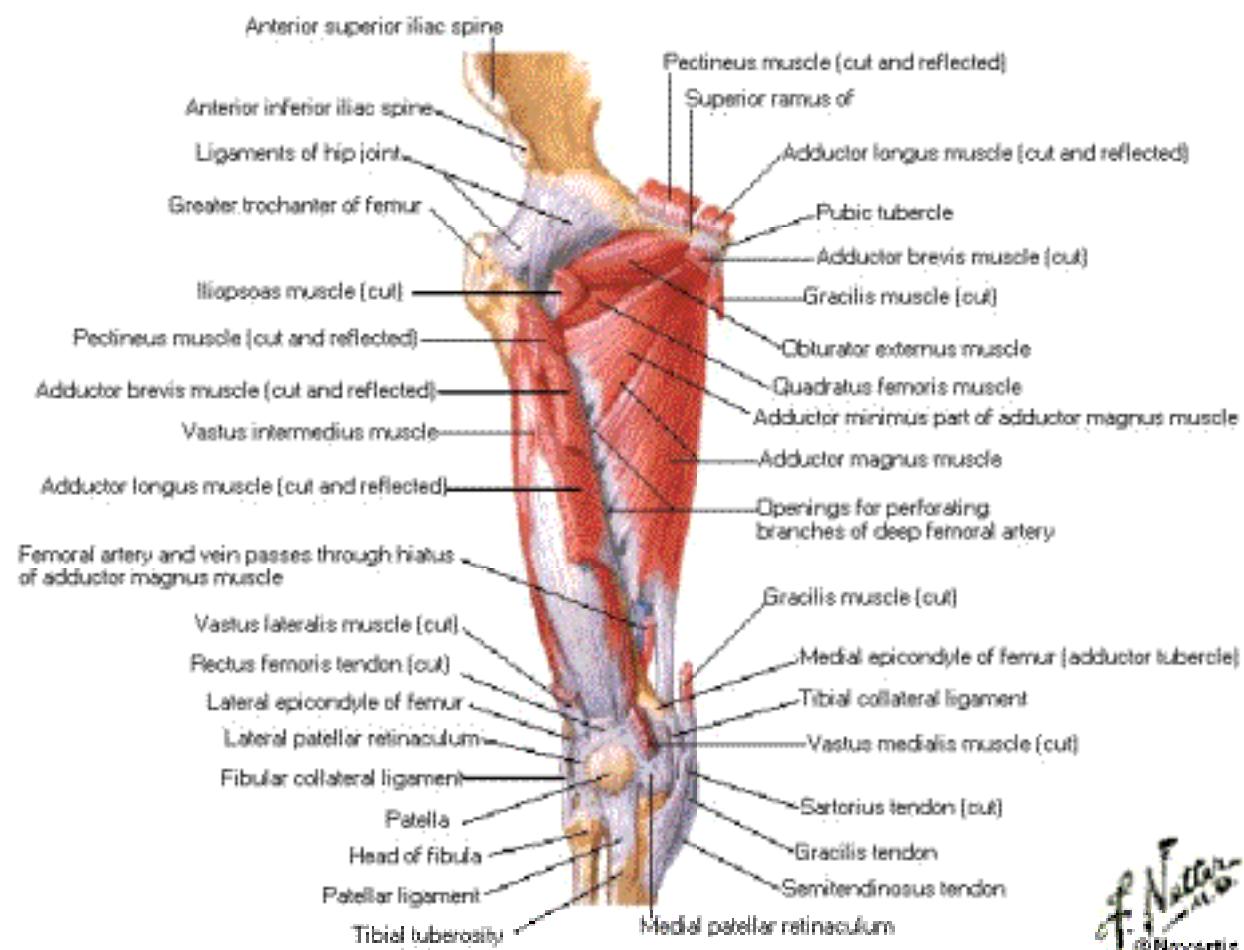
## Muscles of Thigh

Anterior View - Deeper Dissection

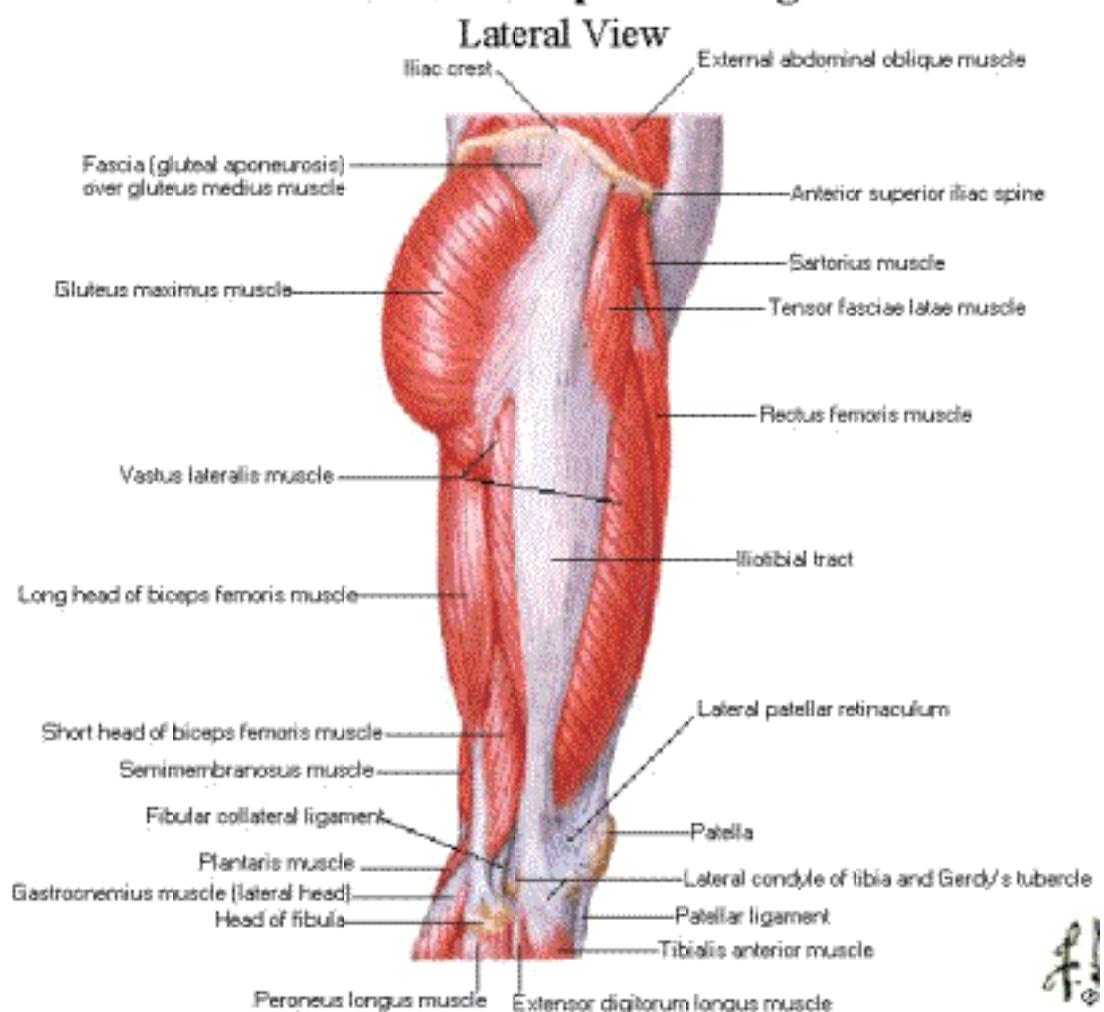


## Muscles of Thigh

### Anterior View - Deepest Dissection

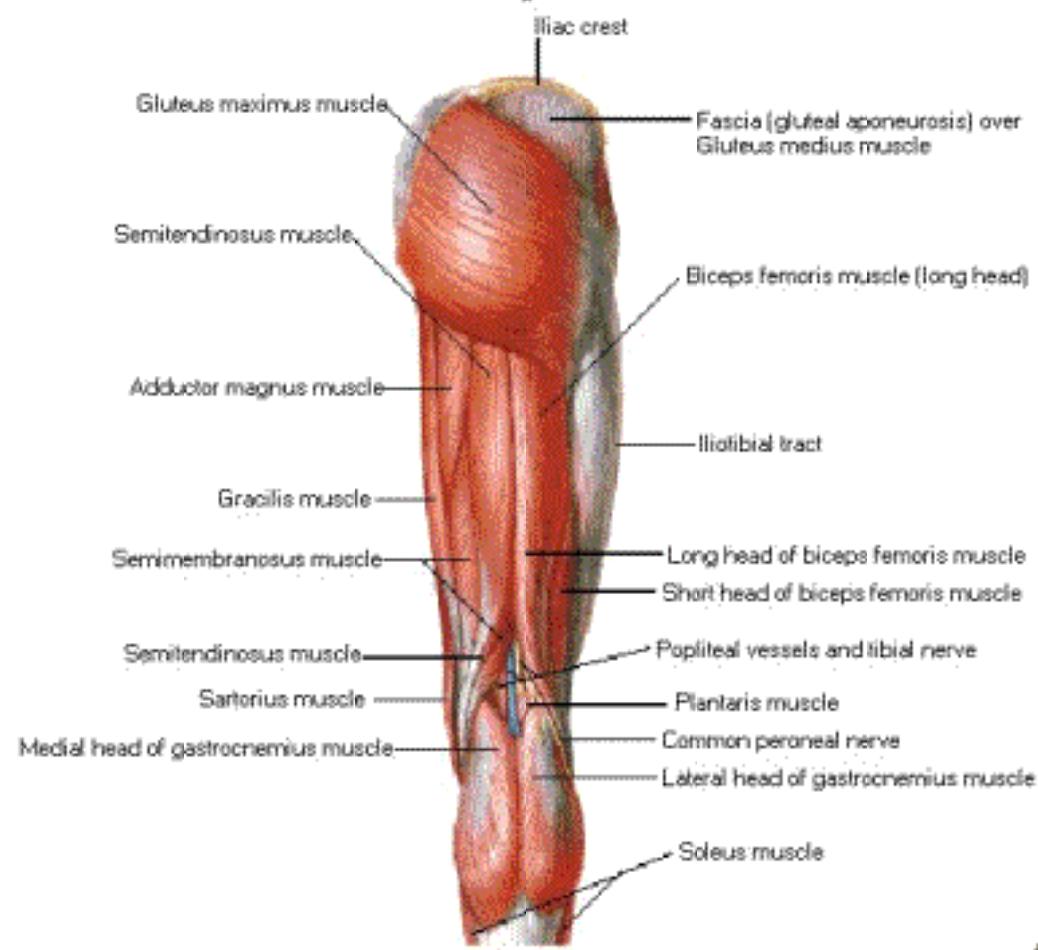


## Muscles of Hip and Thigh



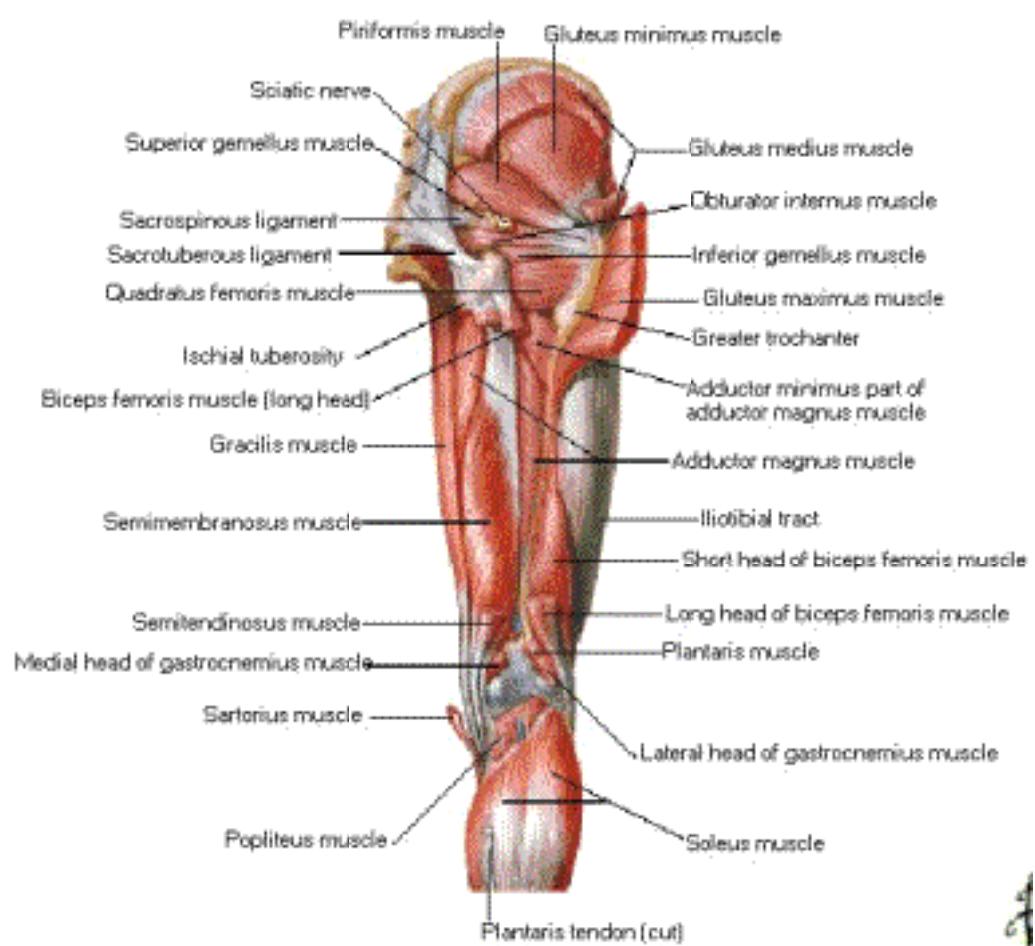
## Muscles of Hip and Thigh

### Posterior View - Superficial Dissection

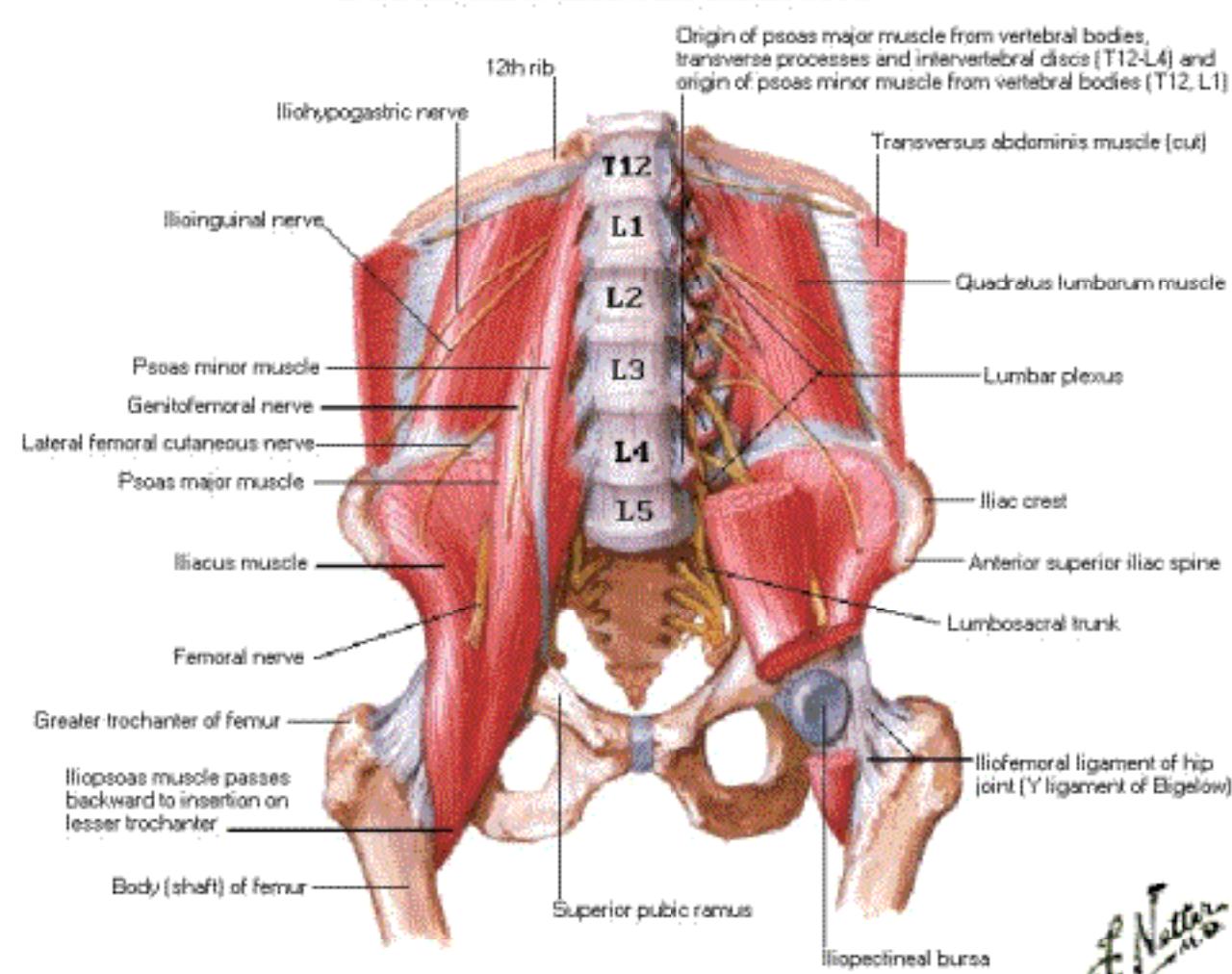


## Muscles of Hip and Thigh

Posterior View - Deeper Dissection

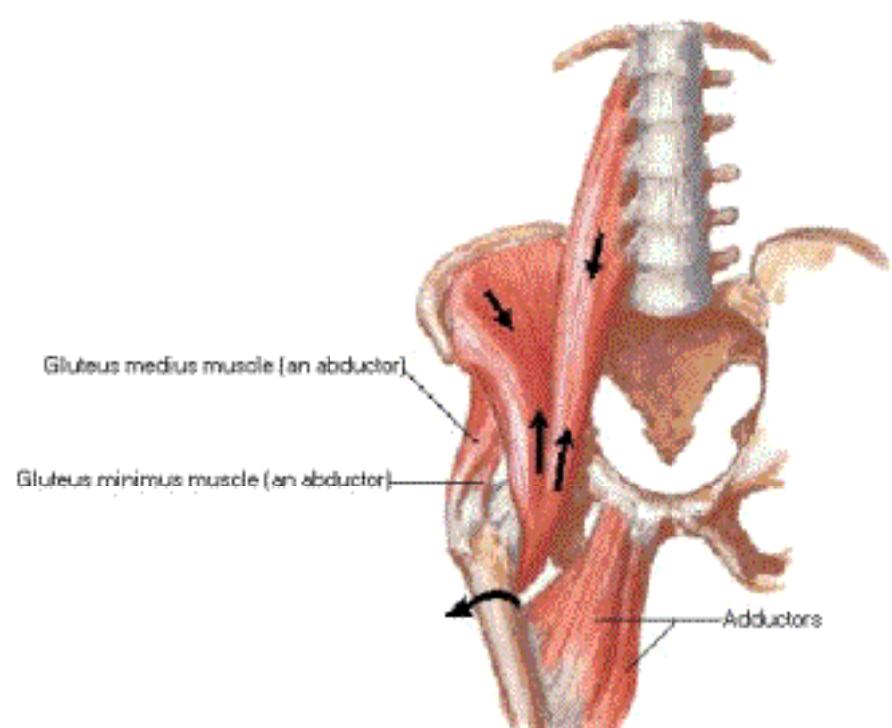


## Psoas and Iliacus Muscles



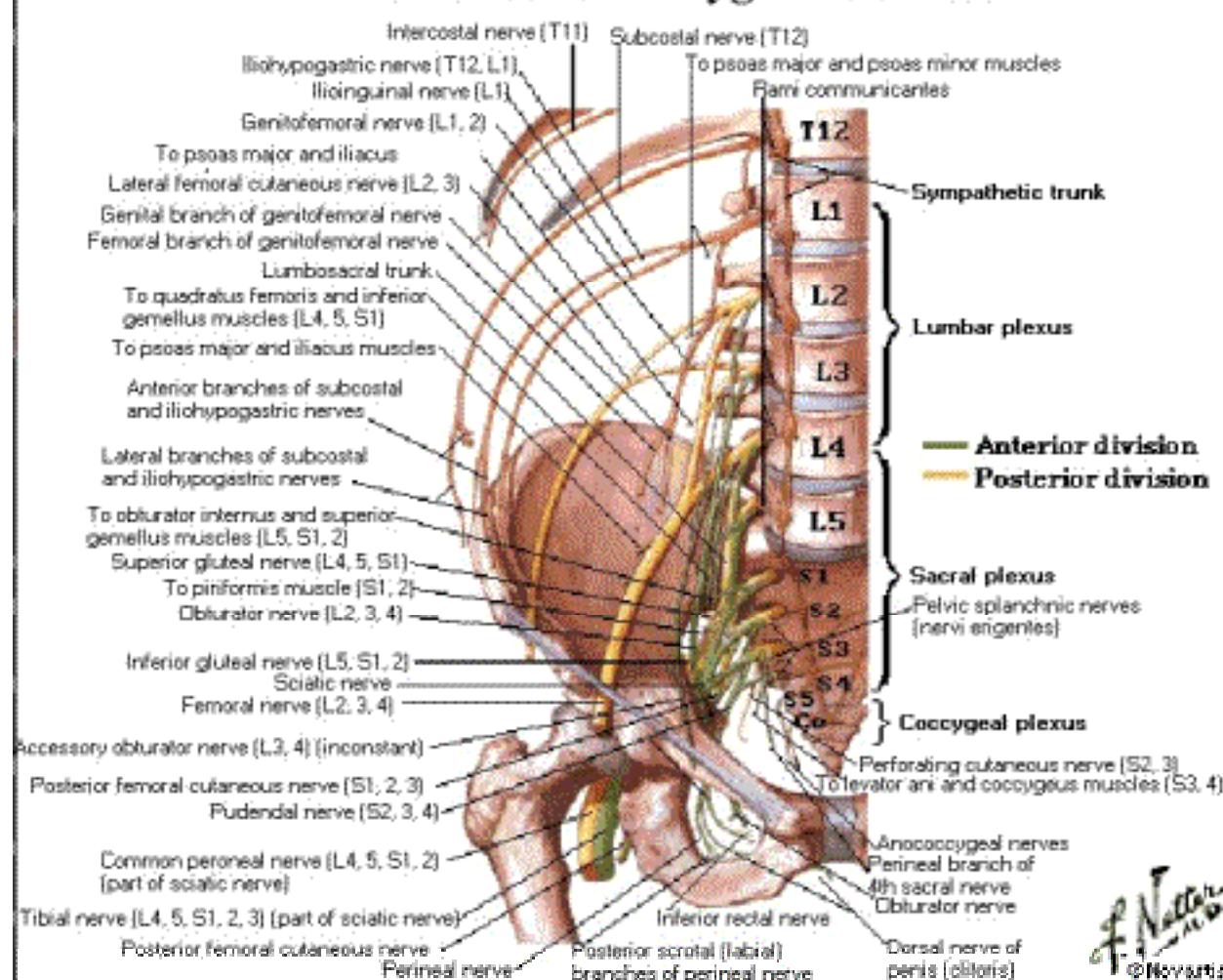
## Psoas and Iliacus Muscles

Action



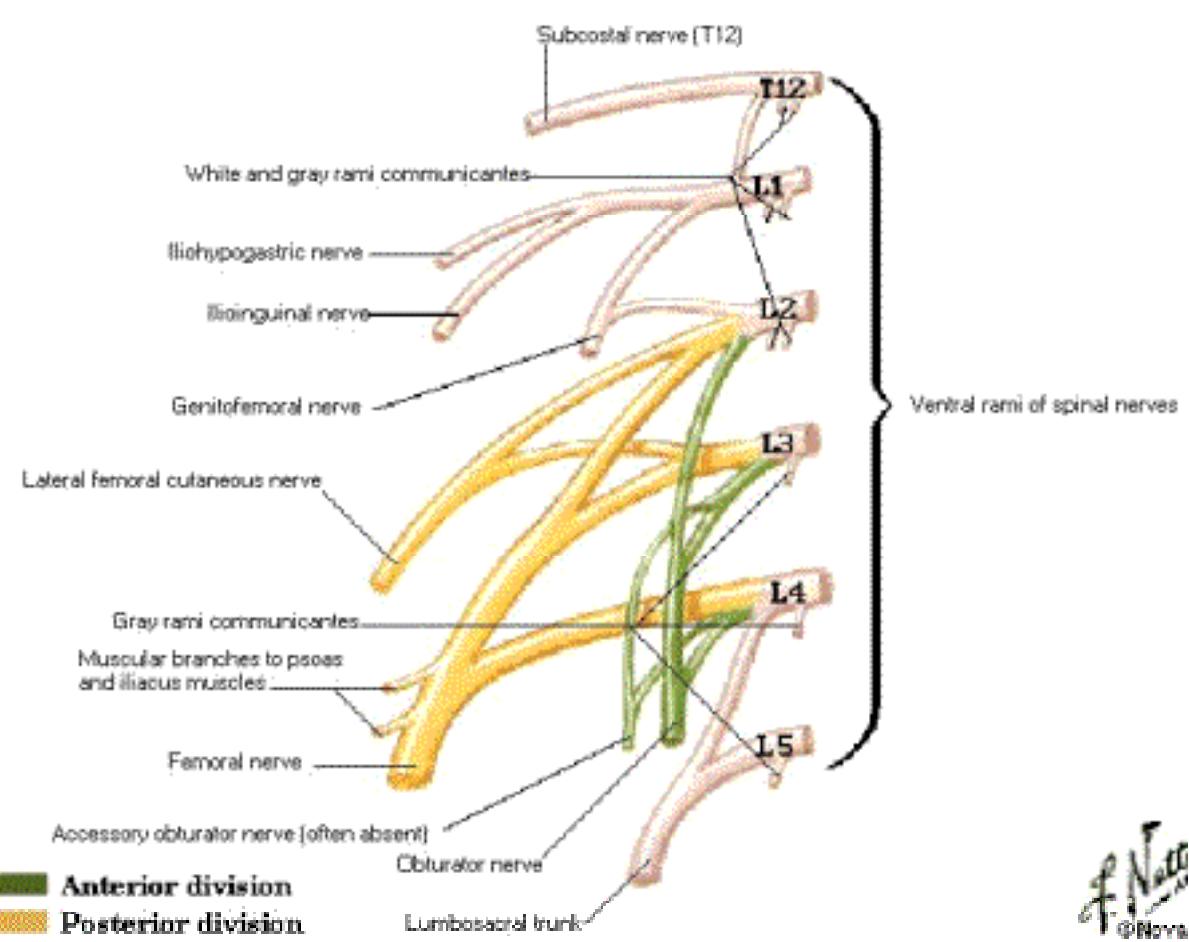
Note: arrows indicate direction of action of iliopsoas muscle

## Lumbosacral and Coccygeal Plexuses

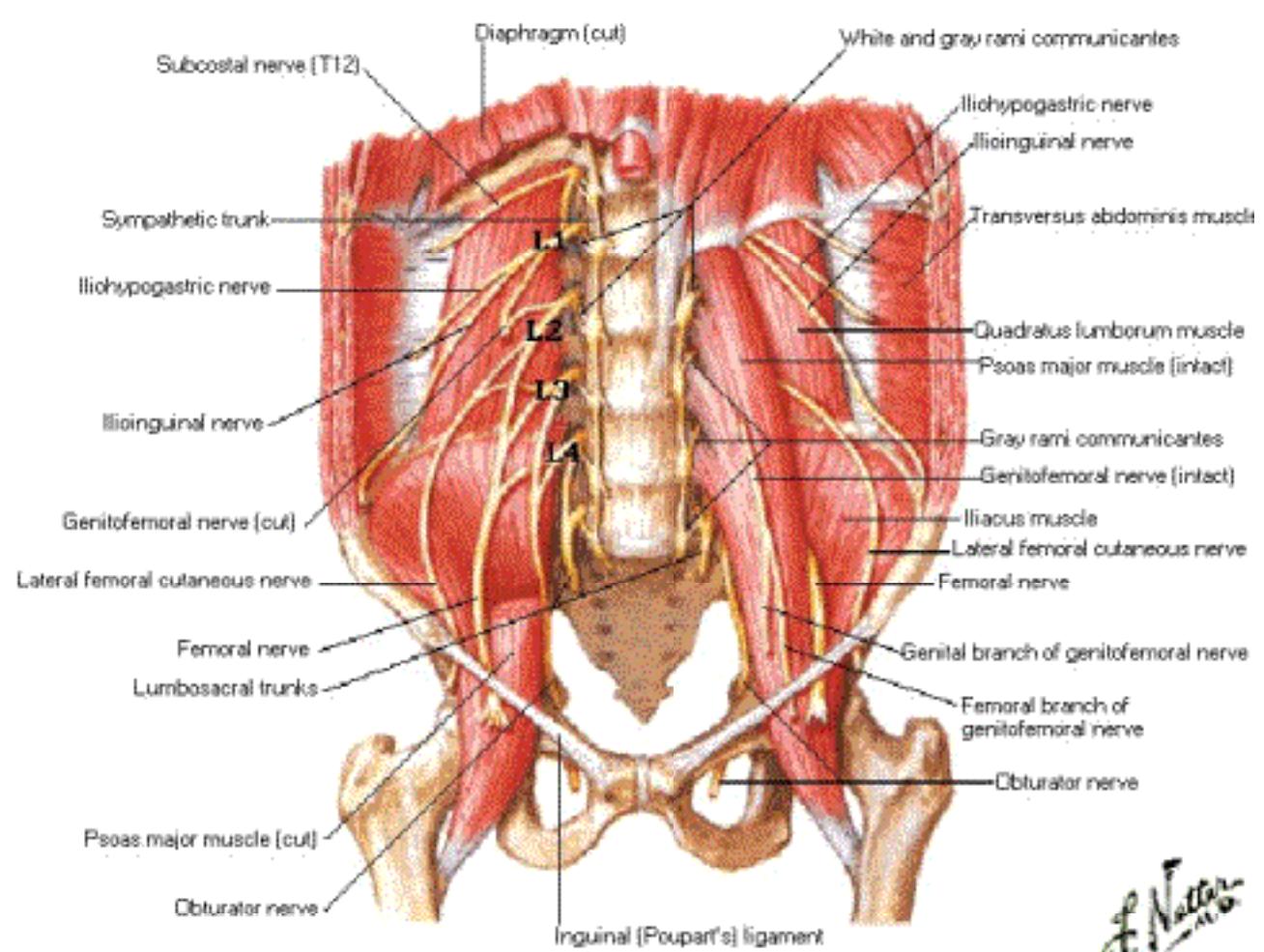


## Lumbar Plexus

### Schema

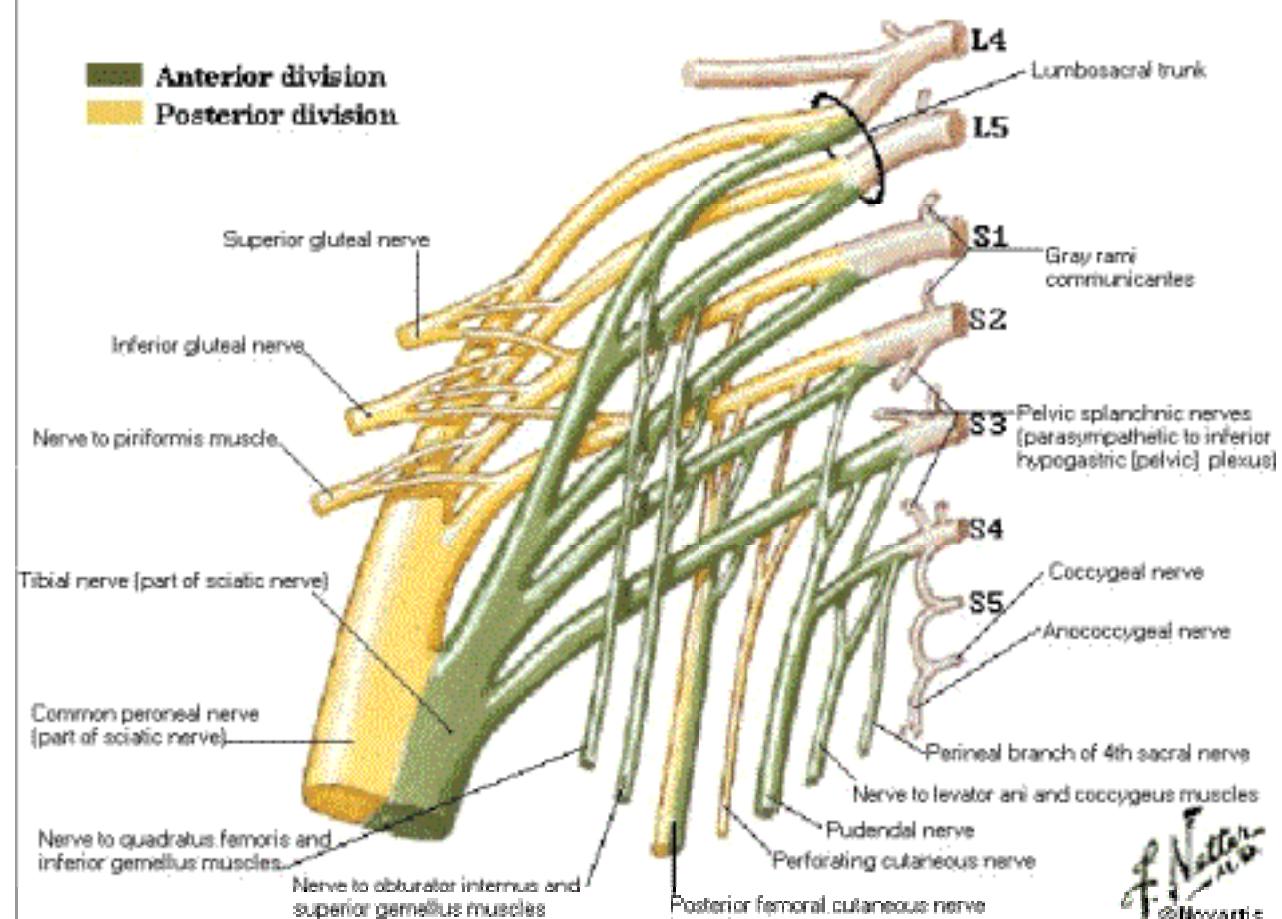


## Lumbar Plexus in Situ

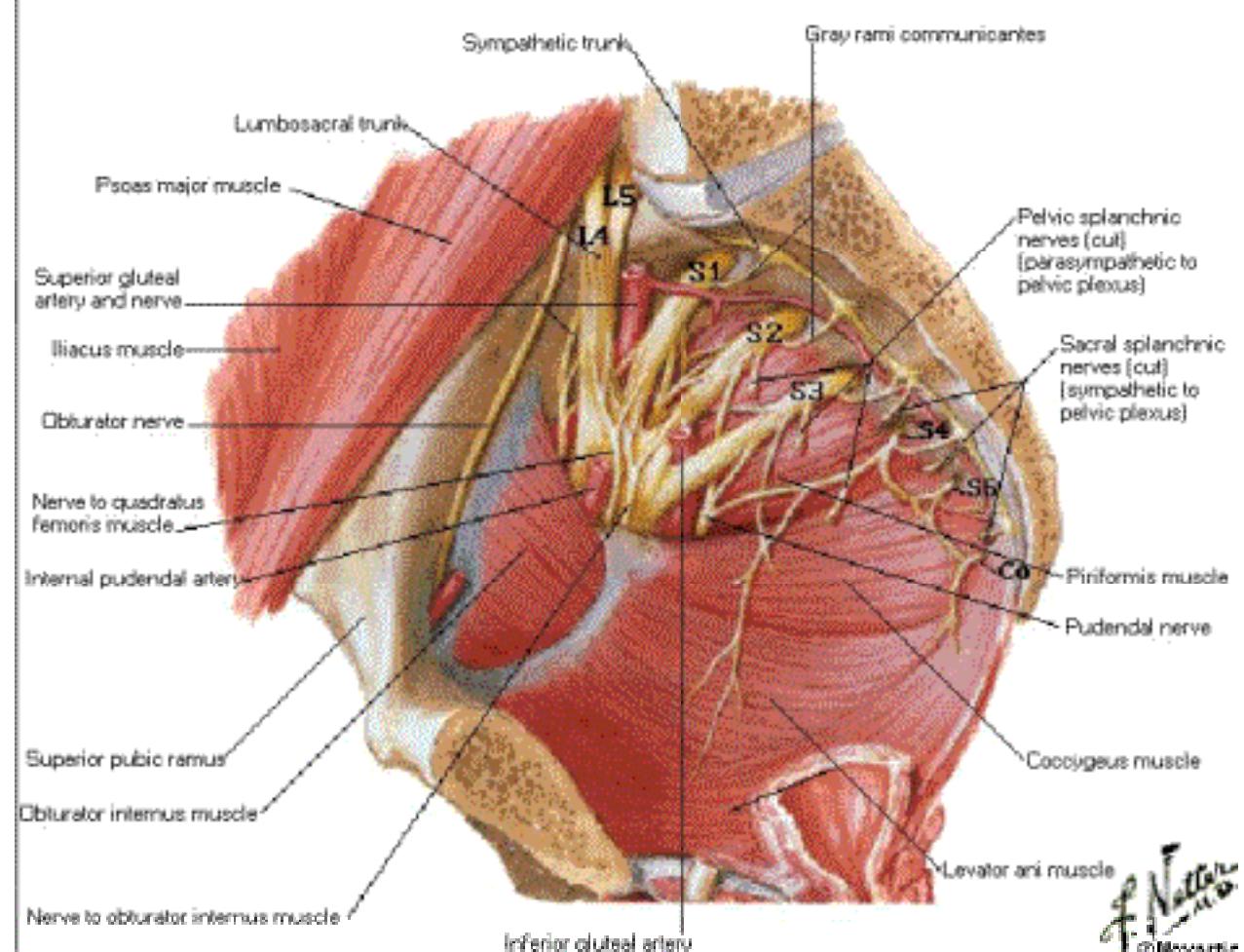


## Sacral and Coccygeal Plexuses

Schema

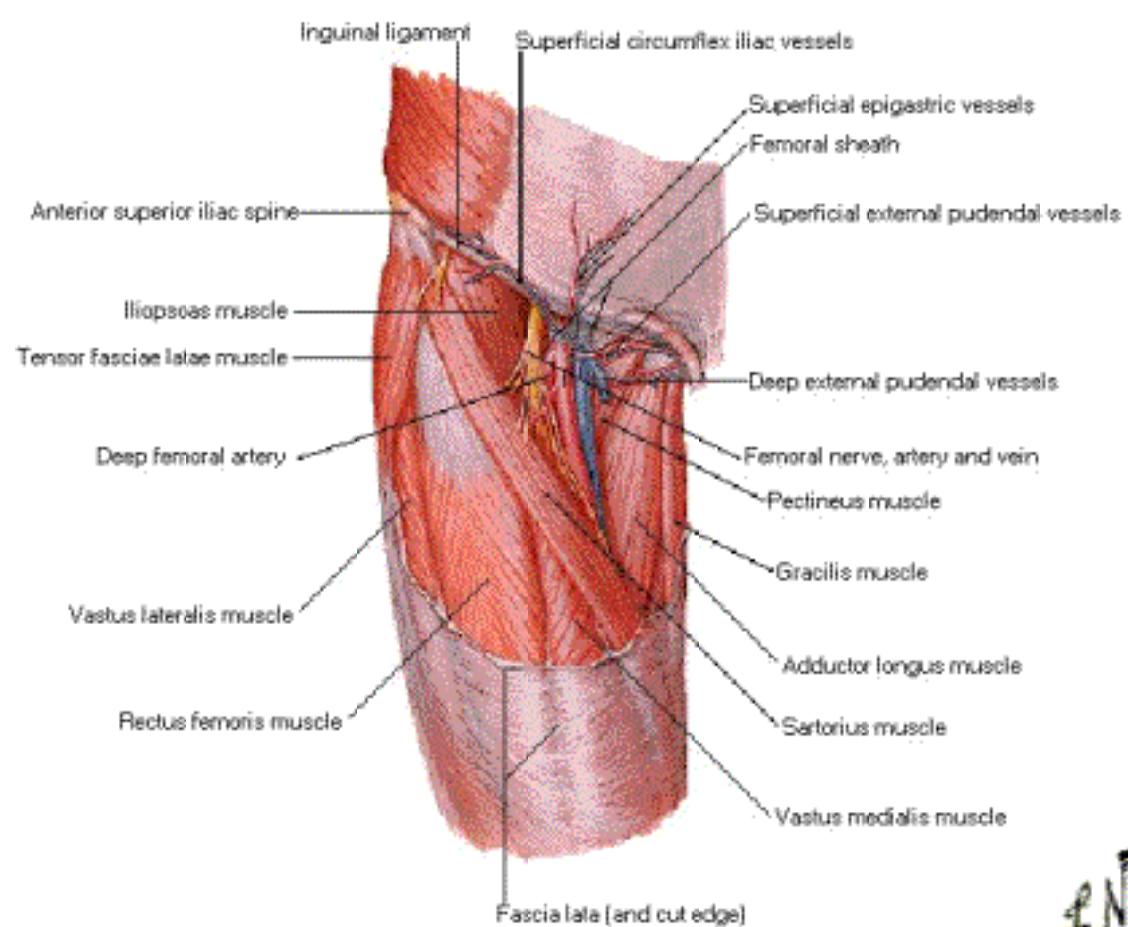


## Sacral and Coccygeal Plexuses in Situ



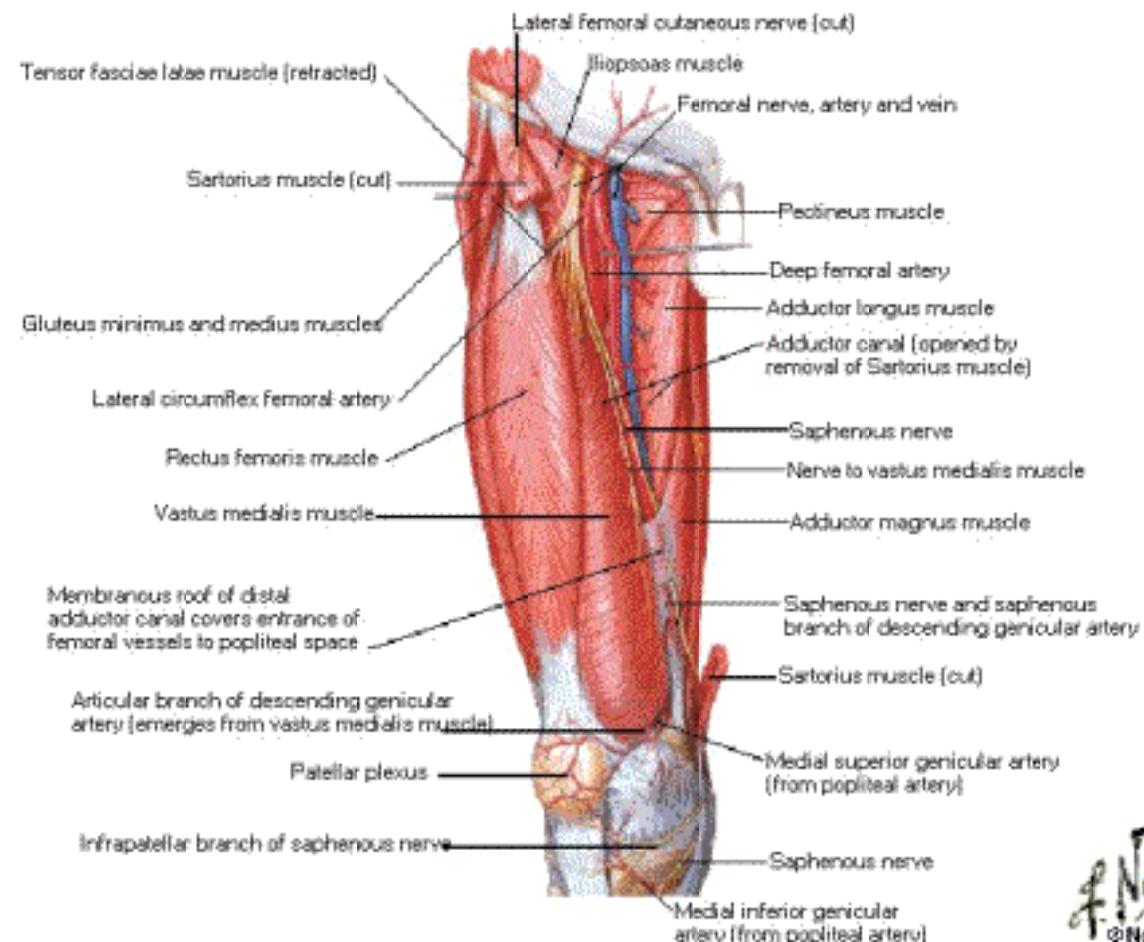
## Arteries and Nerves of Thigh

### Superficial Anterior View



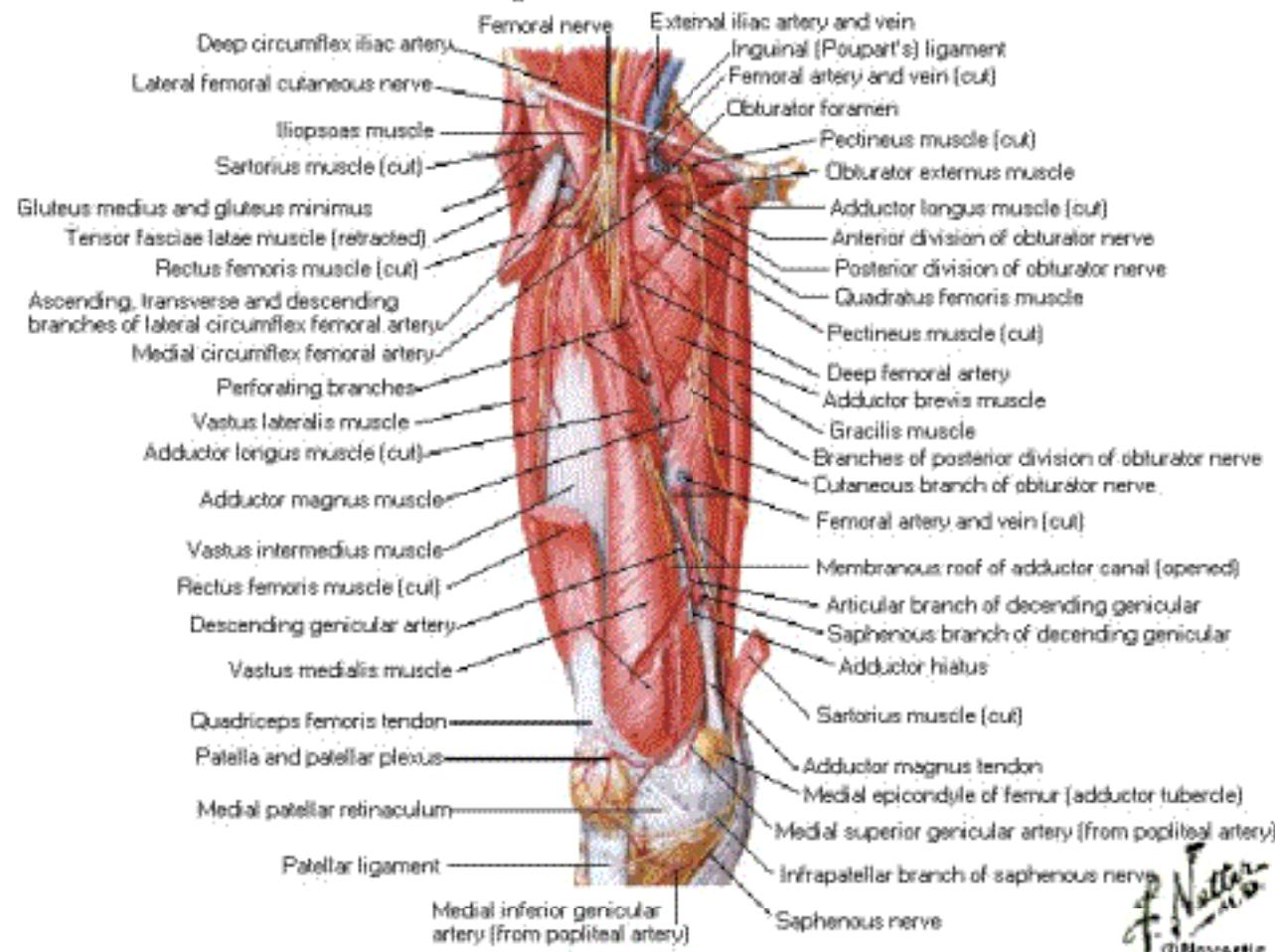
## Arteries and Nerves of Thigh

### Deeper Anterior View



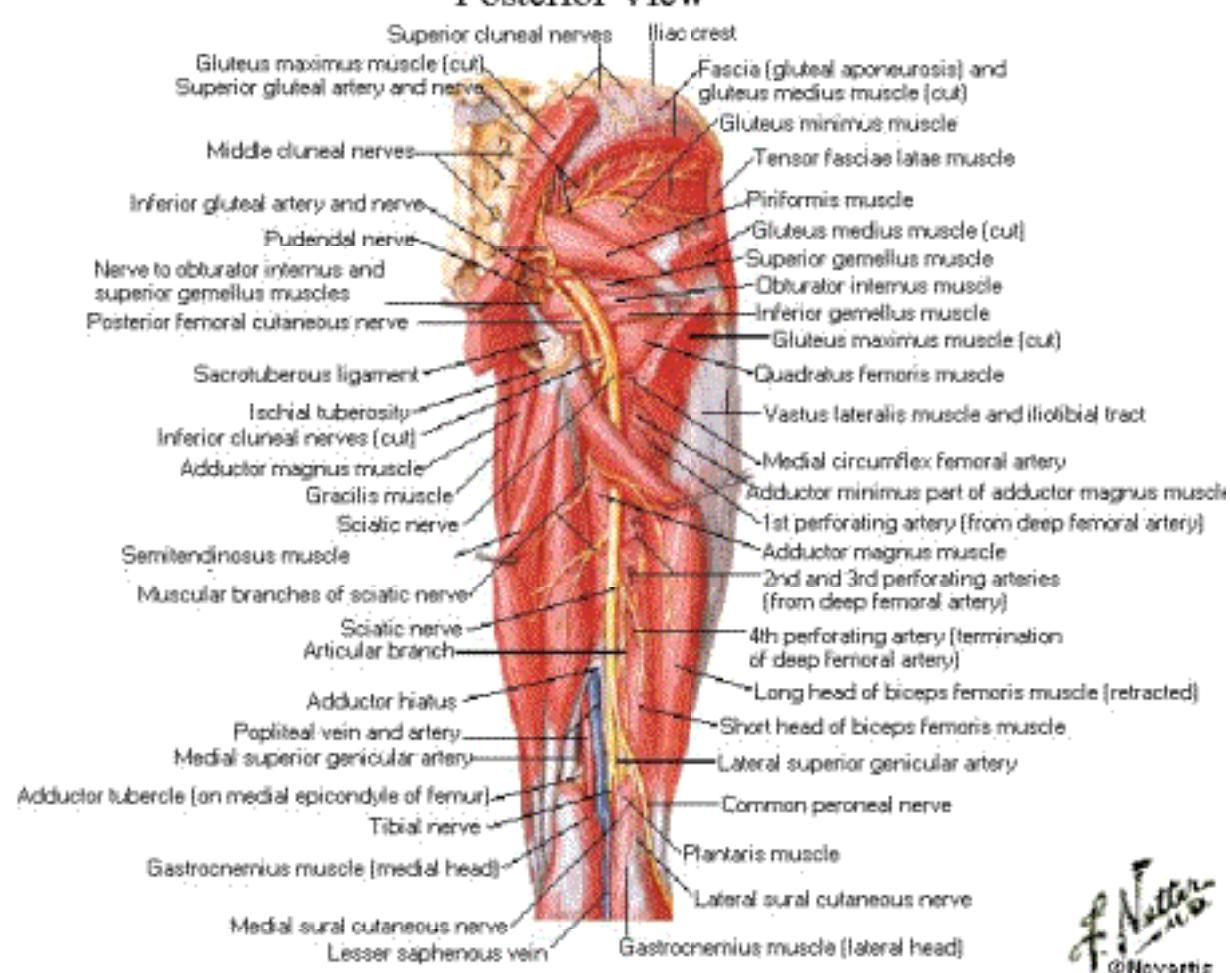
## Arteries and Nerves of Thigh

### Deepest Anterior View

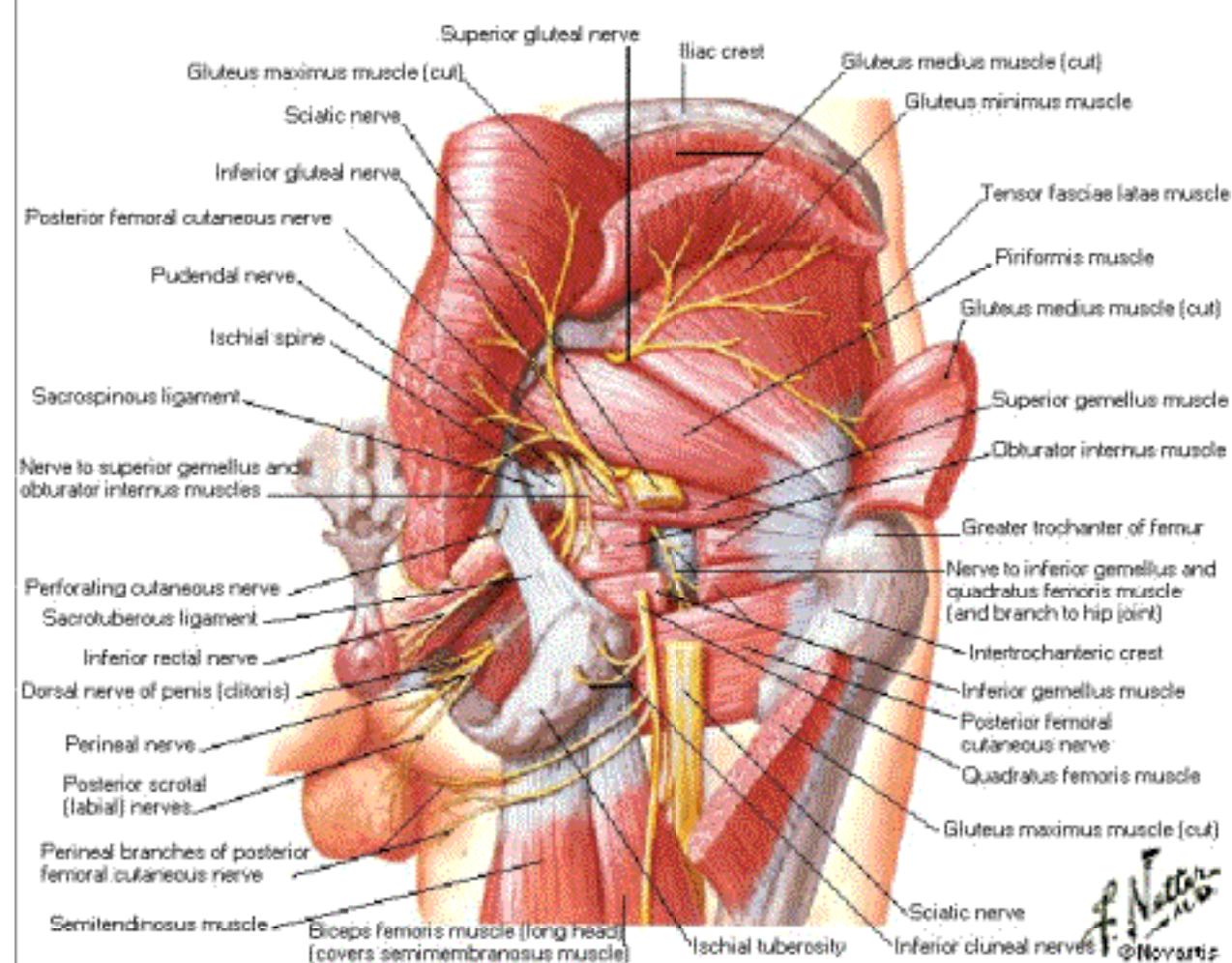


## Arteries and Nerves of Thigh

### Posterior View

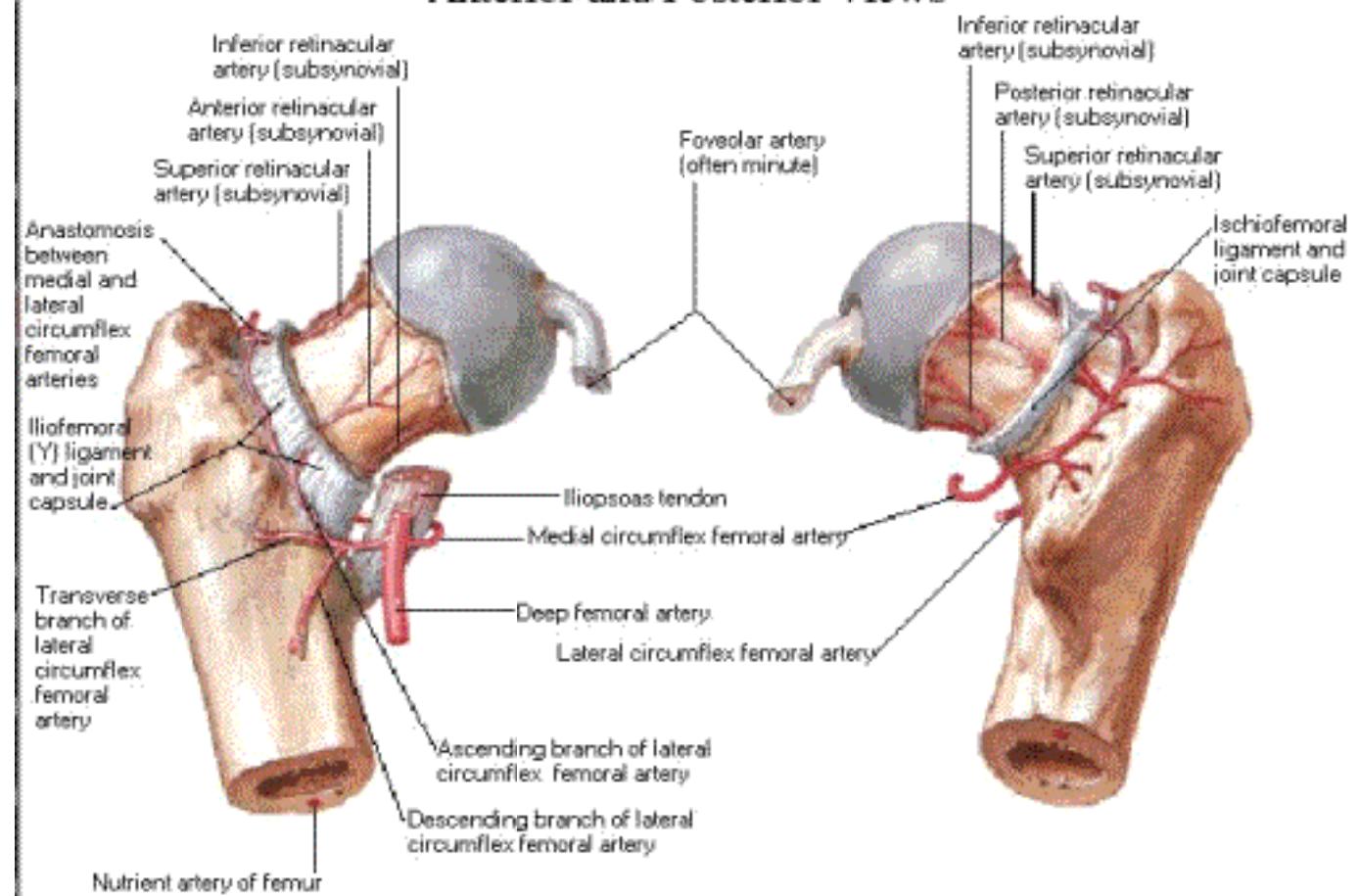


## Nerves of Hip and Buttock



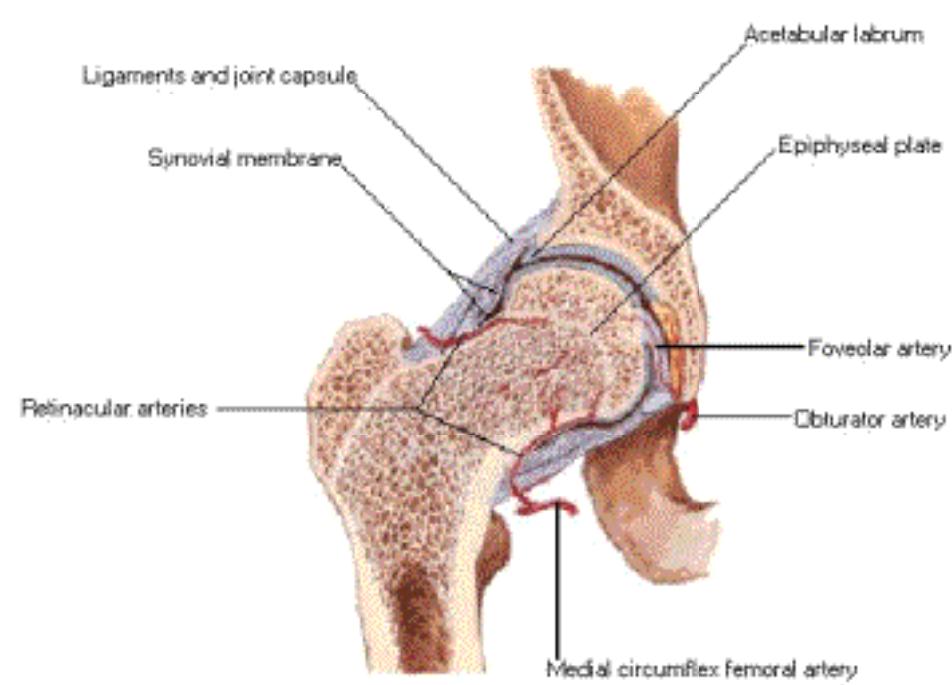
## Arteries of Femoral Head and Neck

### Anterior and Posterior Views



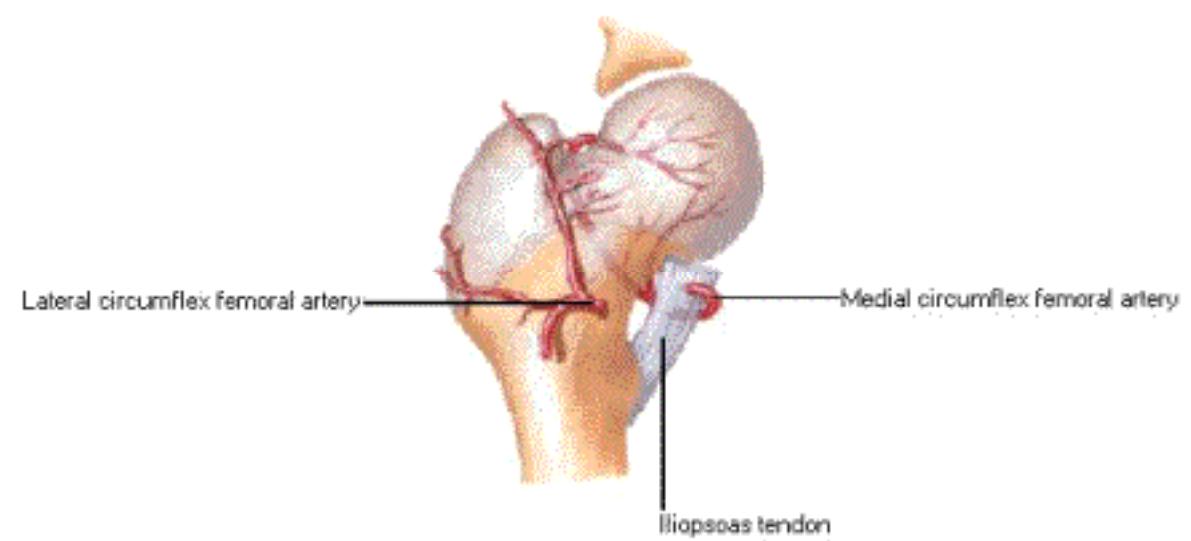
## Arteries of Femoral Head and Neck

Coronal Section



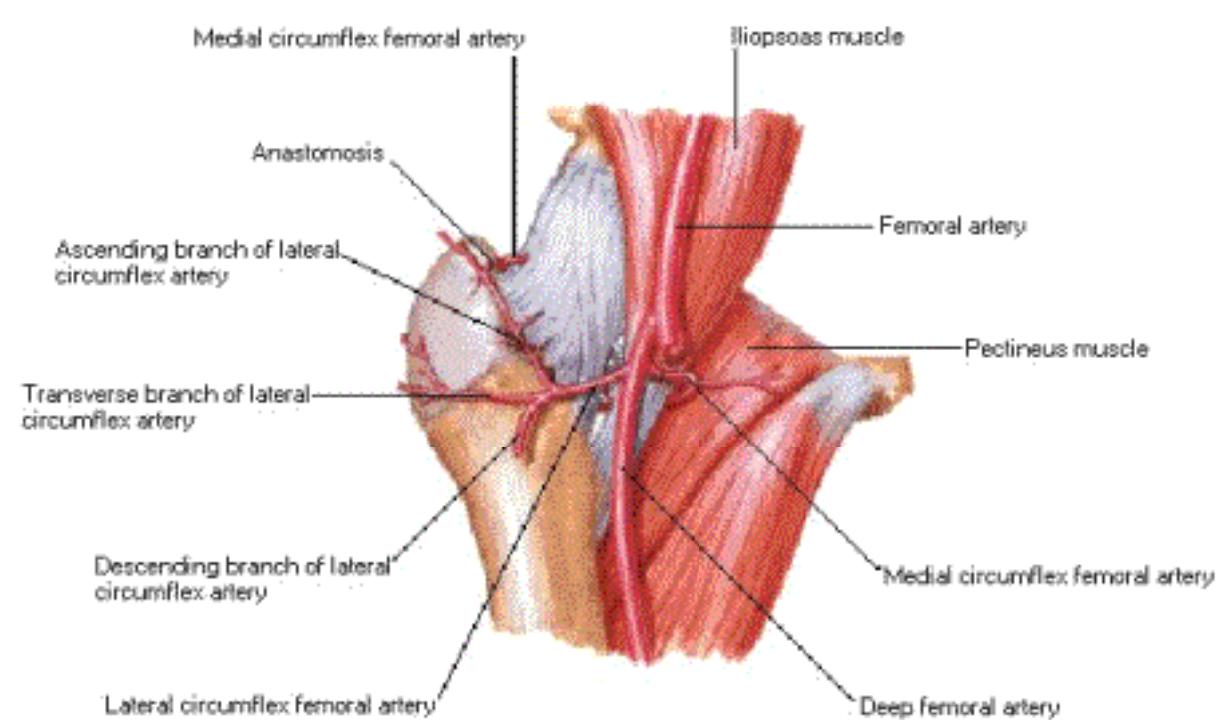
## Arteries of Femoral Head and Neck

Femur of Child - Anterior View



## Arteries of Femoral Head and Neck

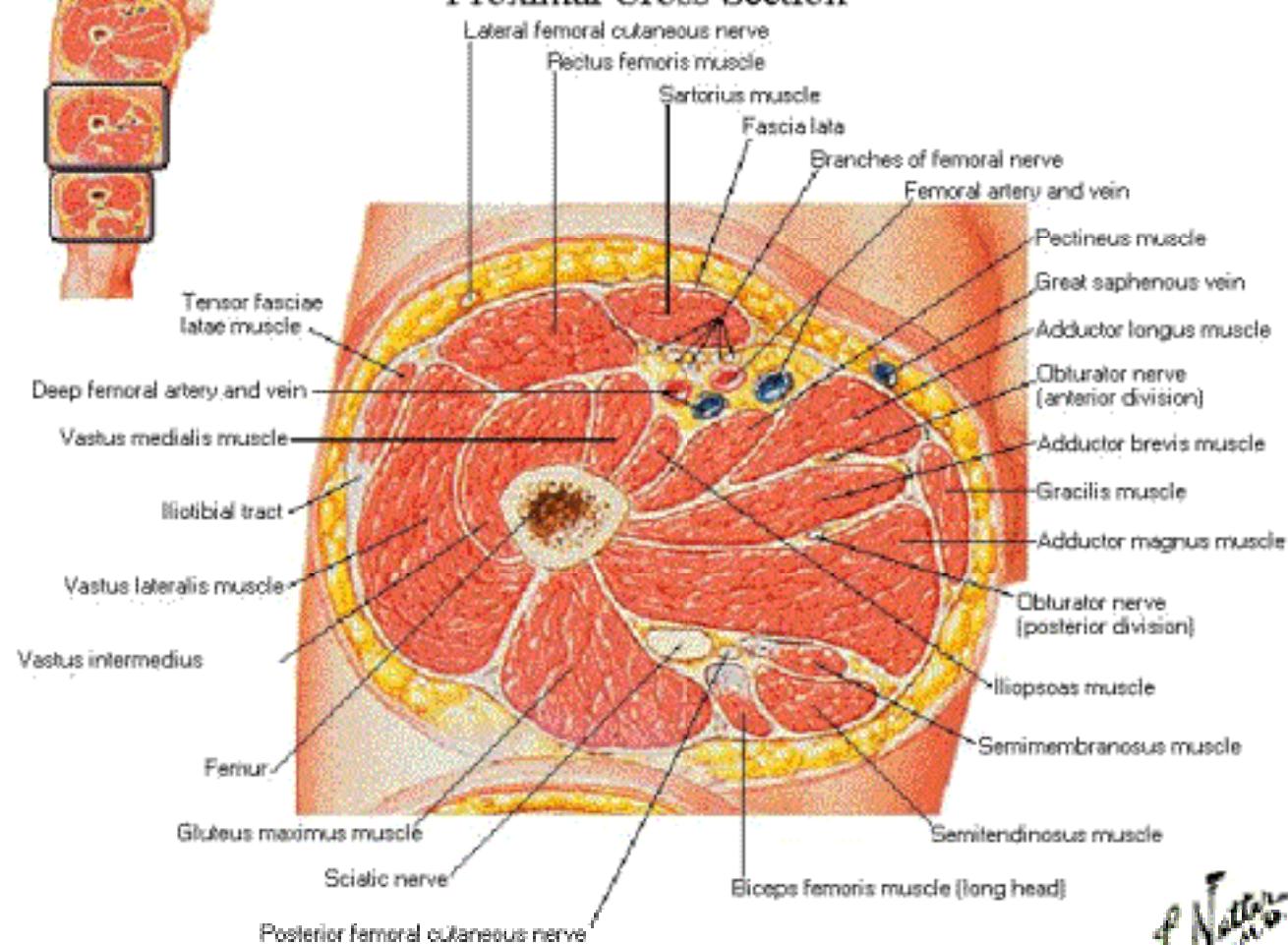
Anterior View in Situ





## Thigh

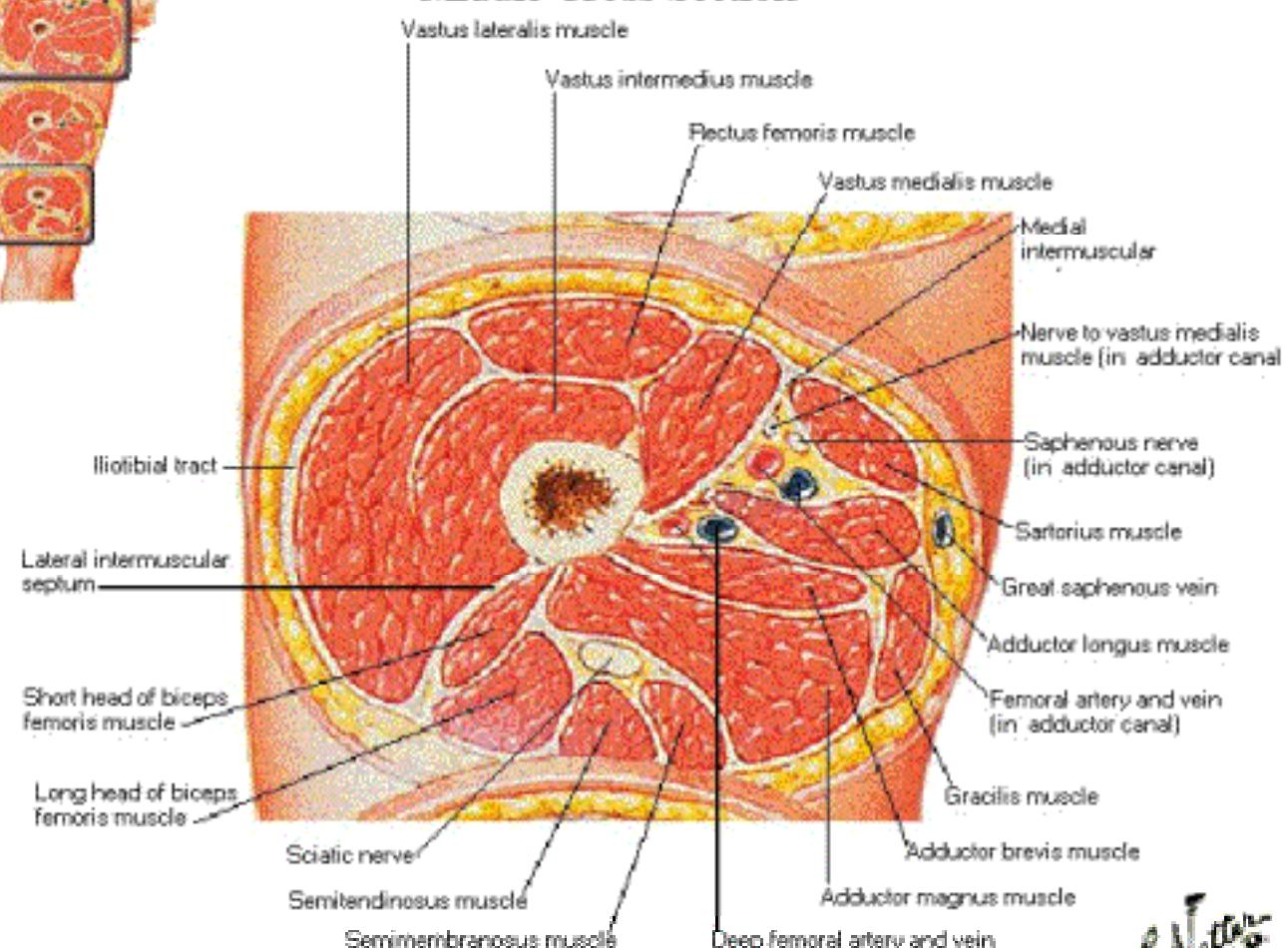
### Proximal Cross Section





## Thigh

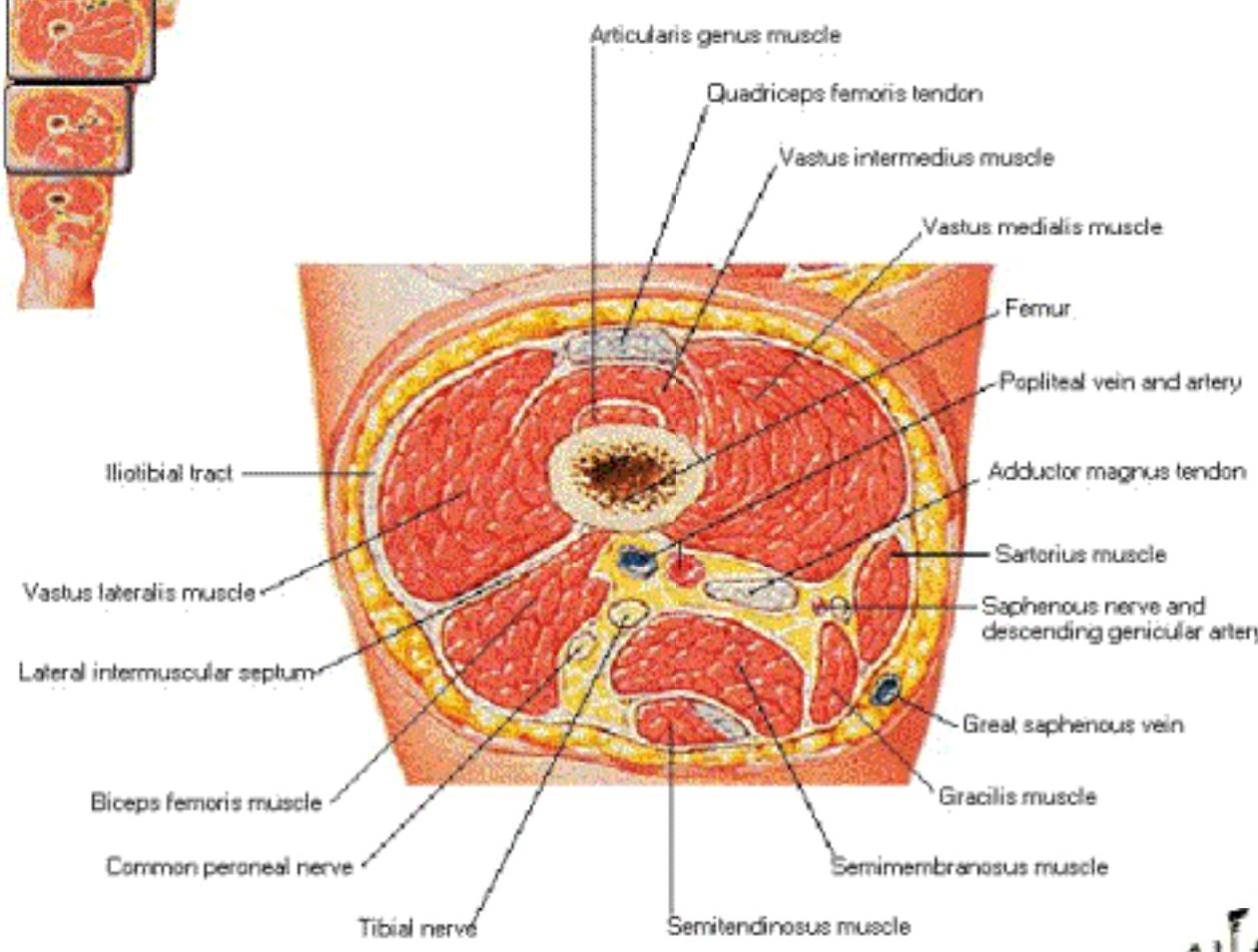
### Middle Cross Section





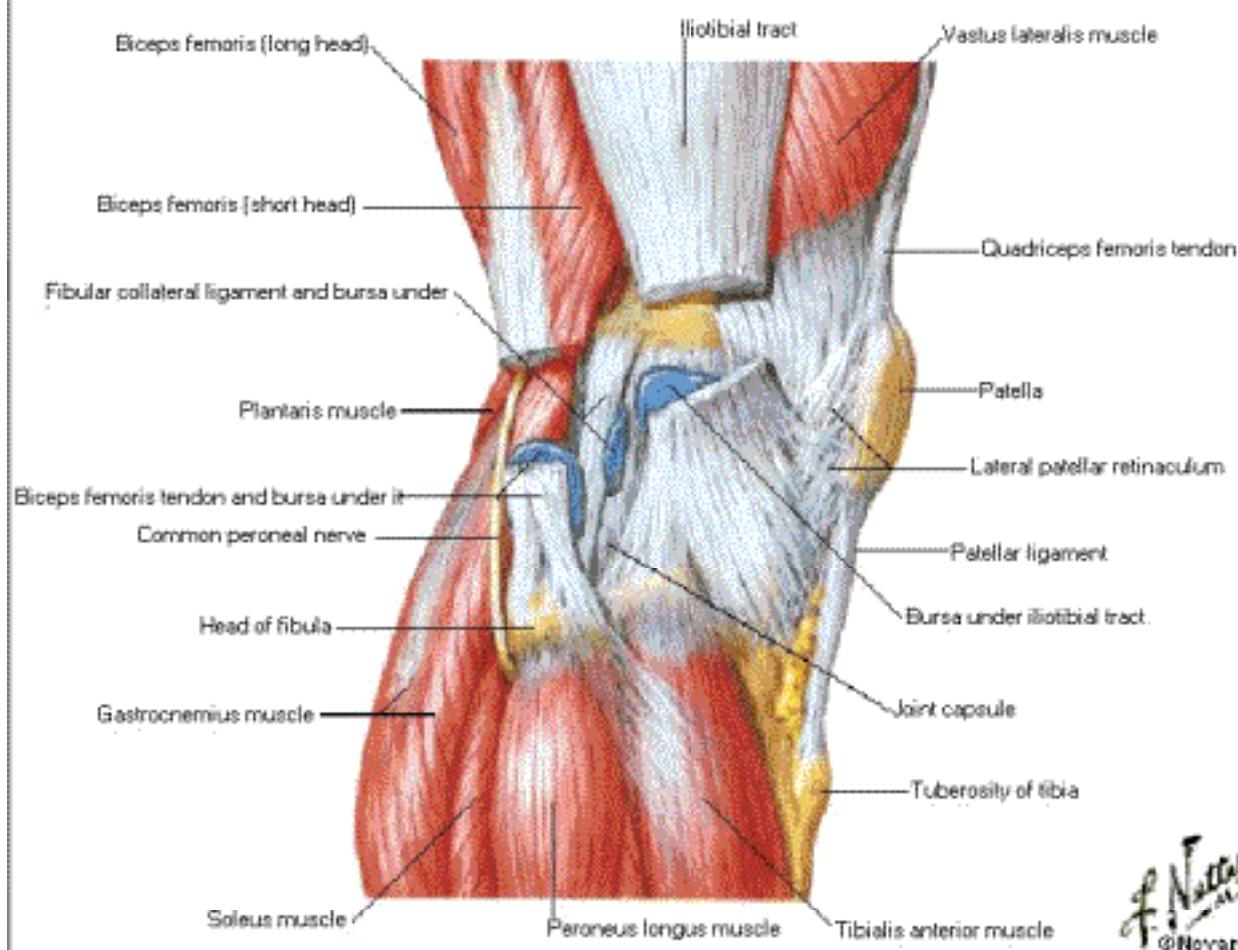
## Thigh

### Distal Cross Section

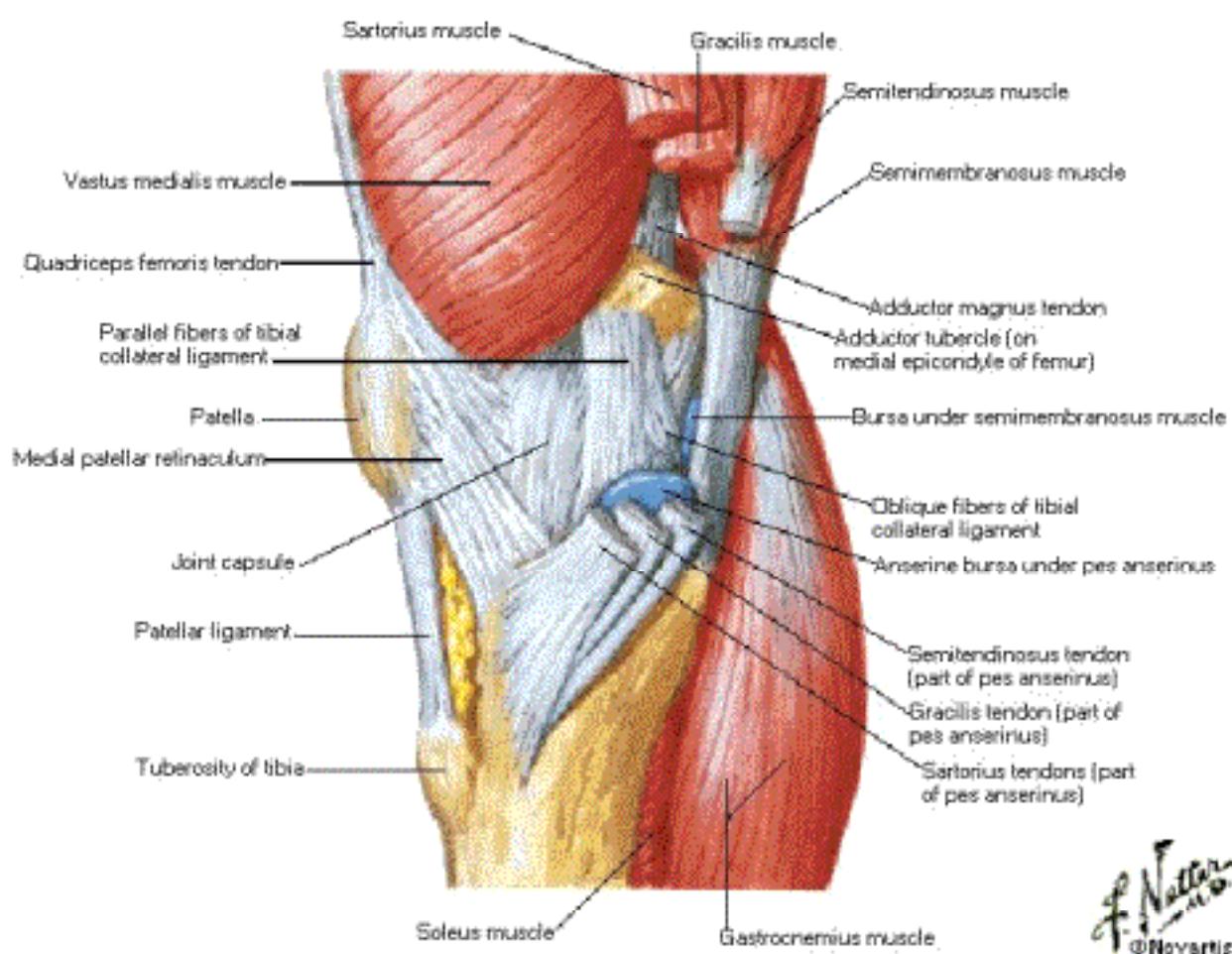


## Knee

### Lateral View

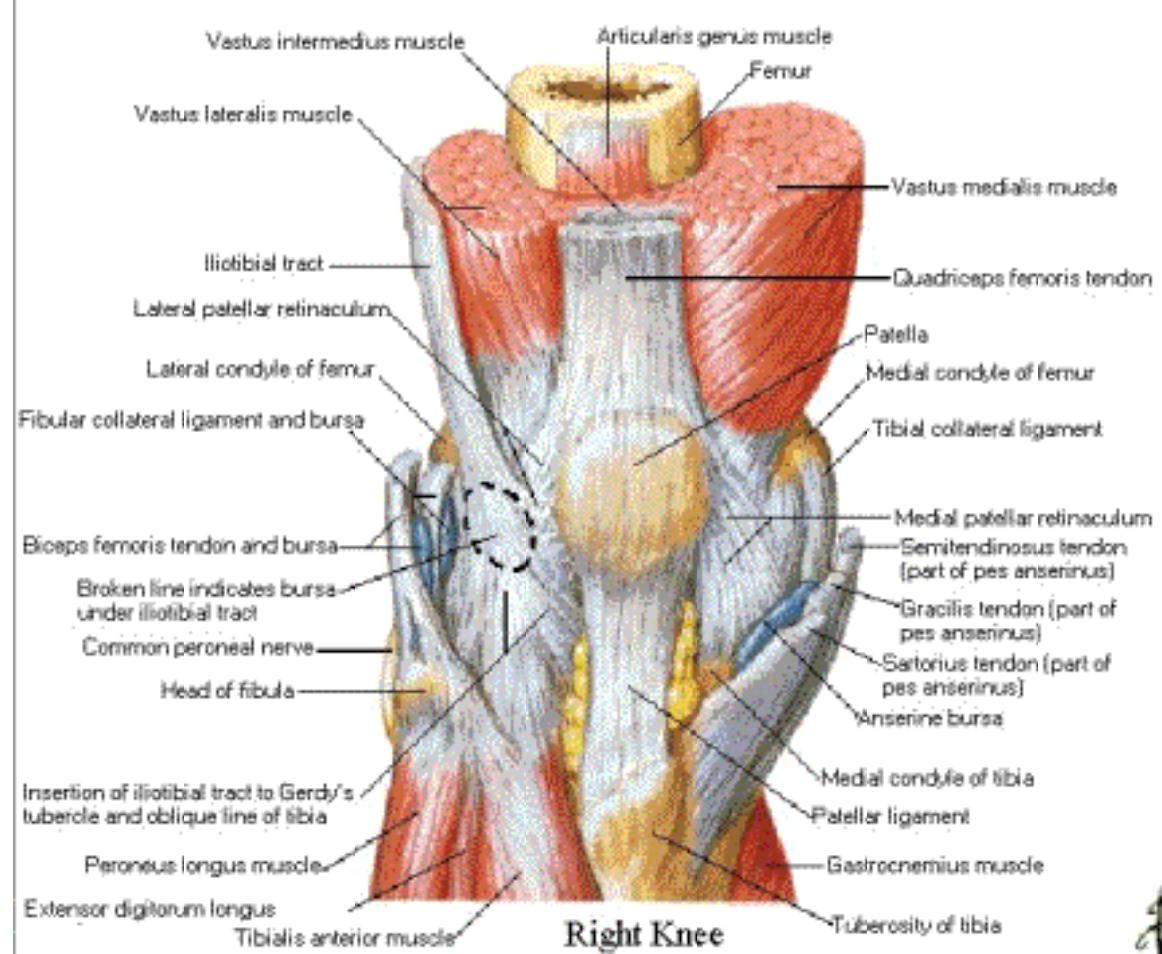


## Knee Medial View



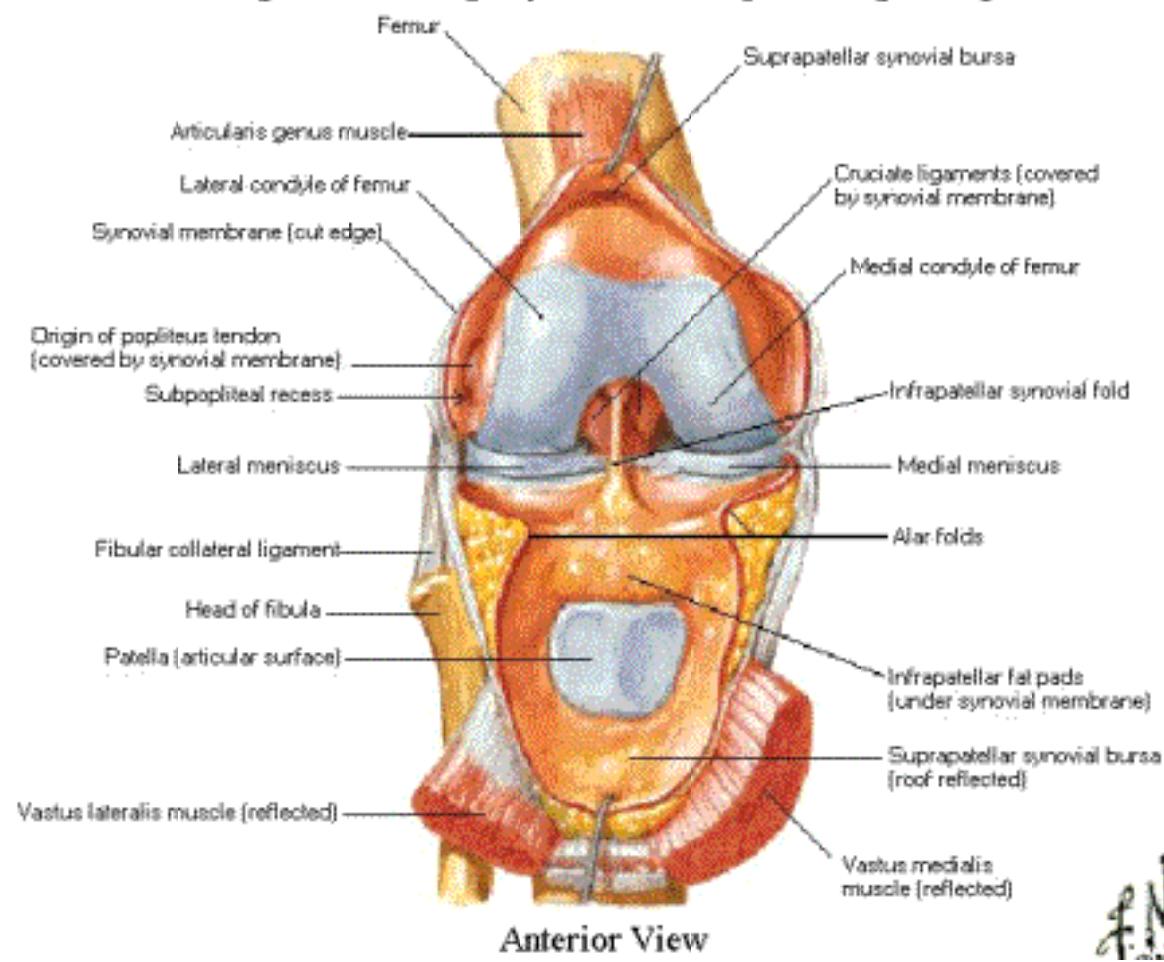
## Knee in Extension

### Anterior View



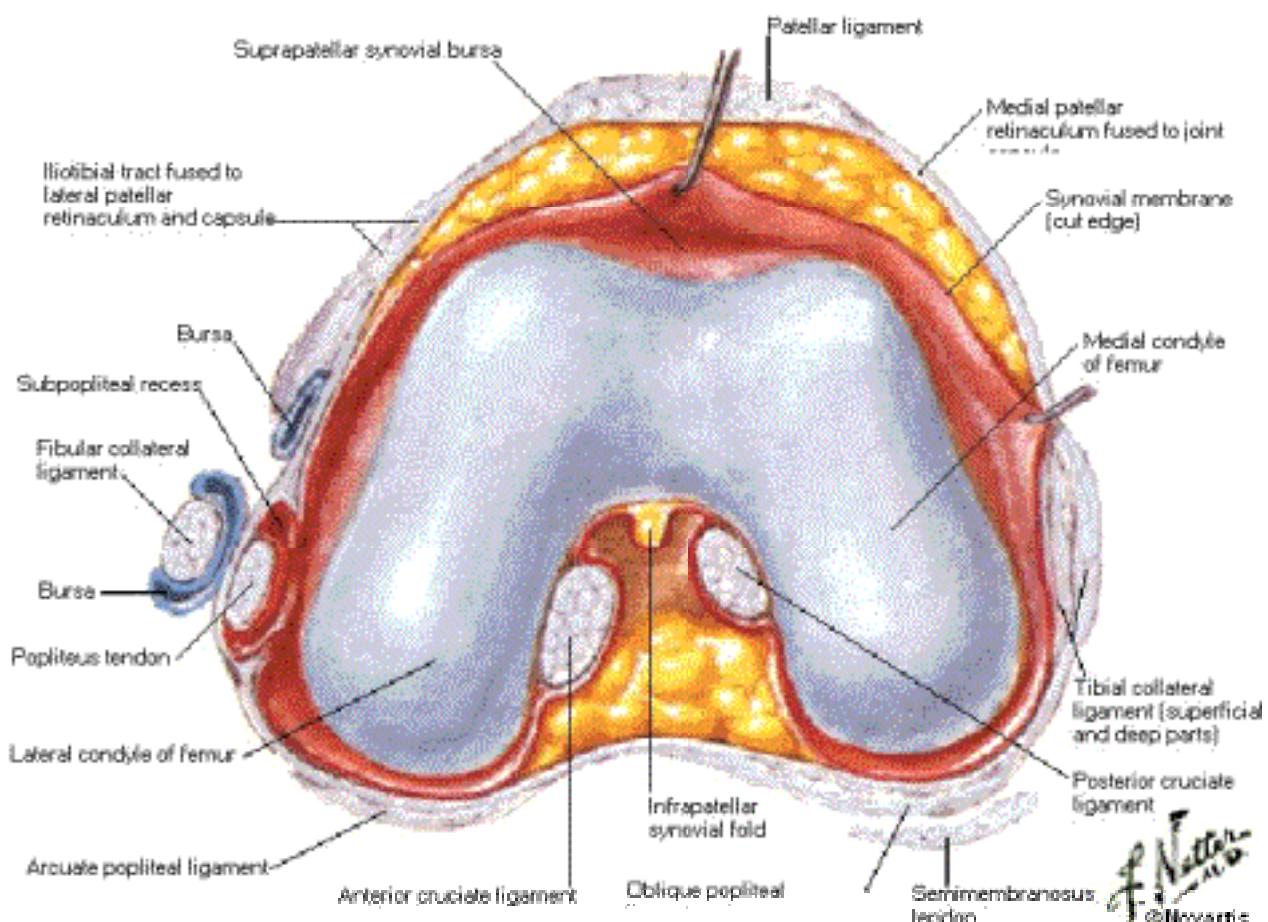
## Knee

Right Knee Slightly in Flexion [Joint Opened]



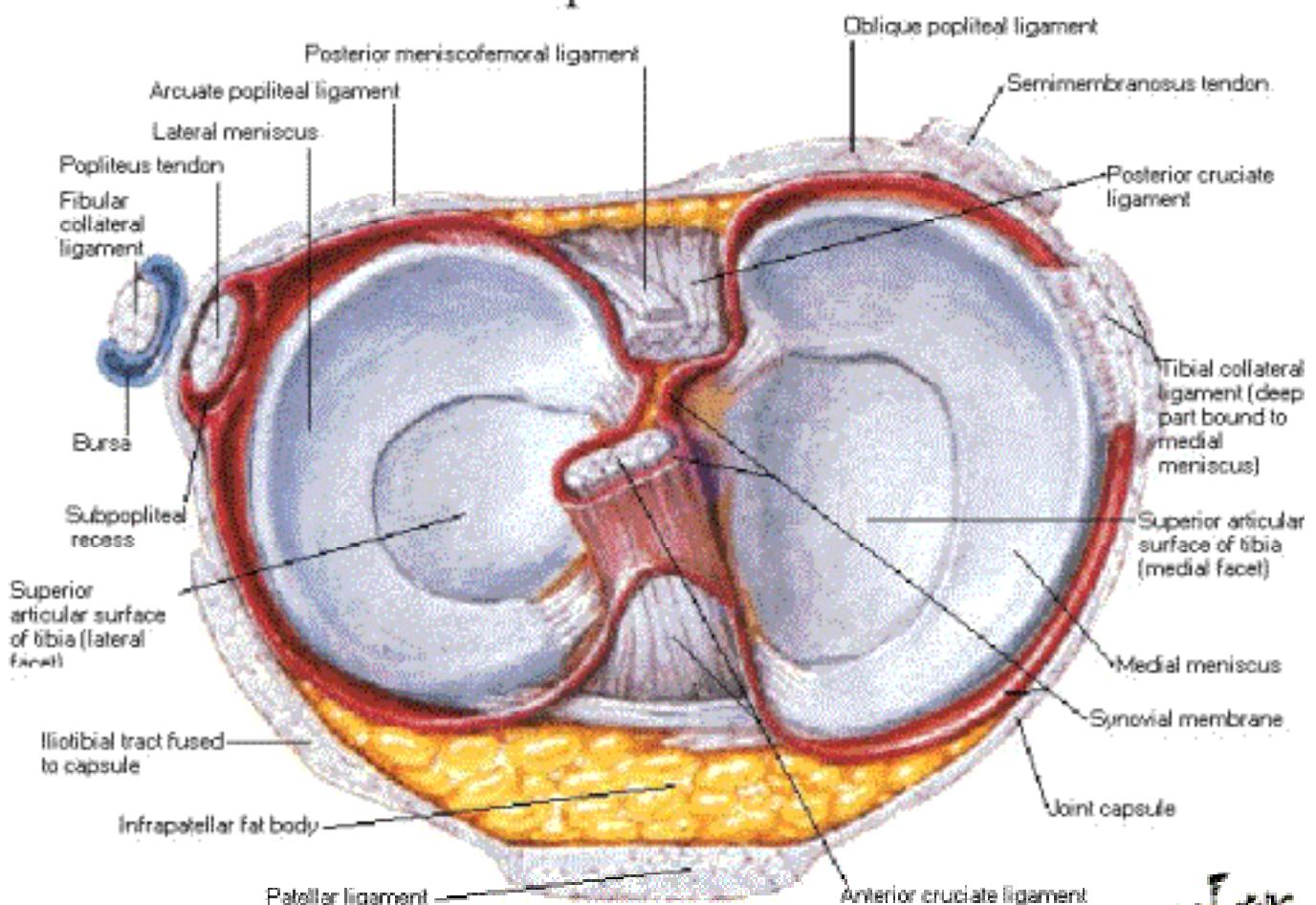
## Knee - Interior

### Inferior View



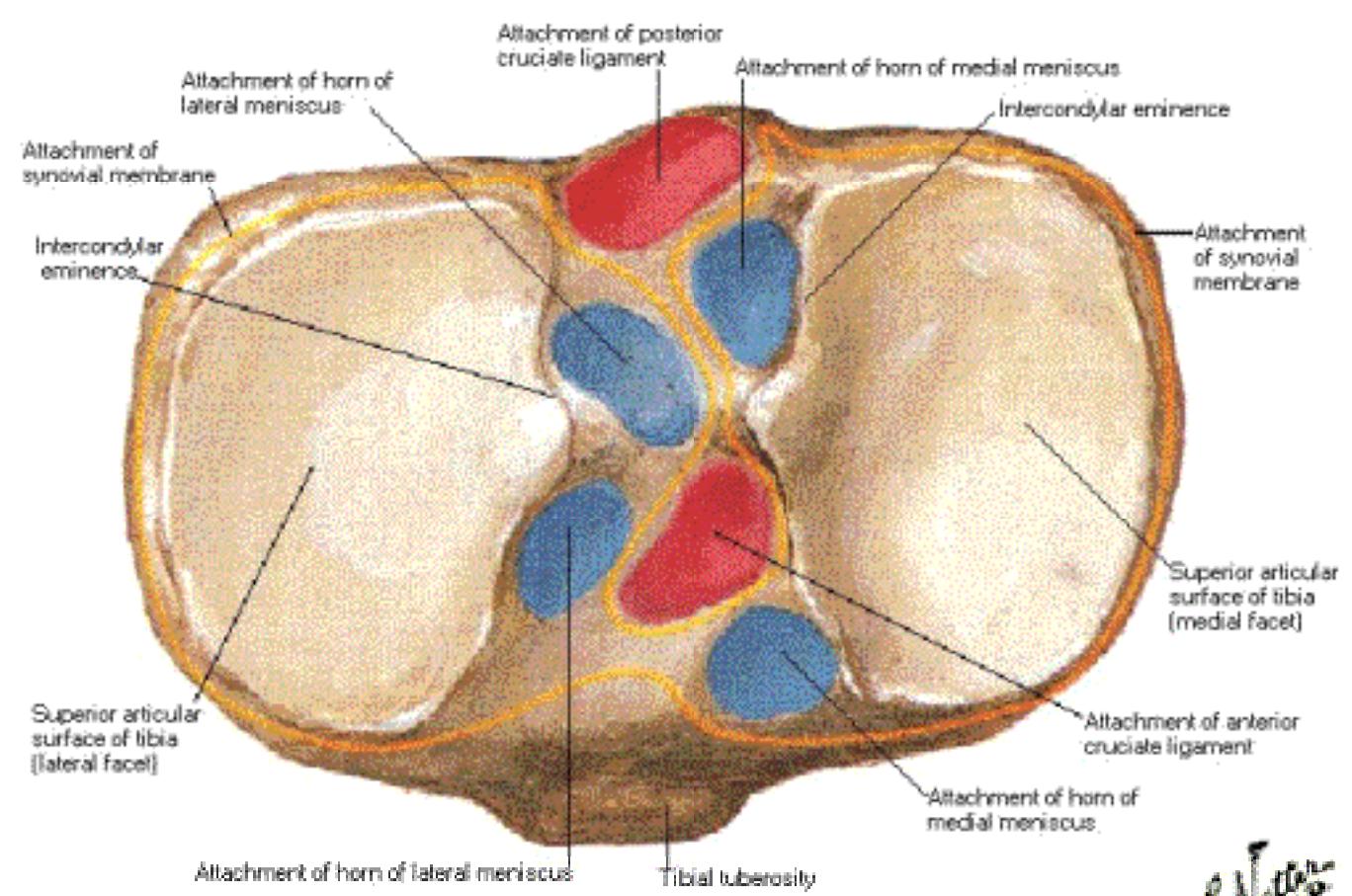
## Knee - Interior

### Superior View



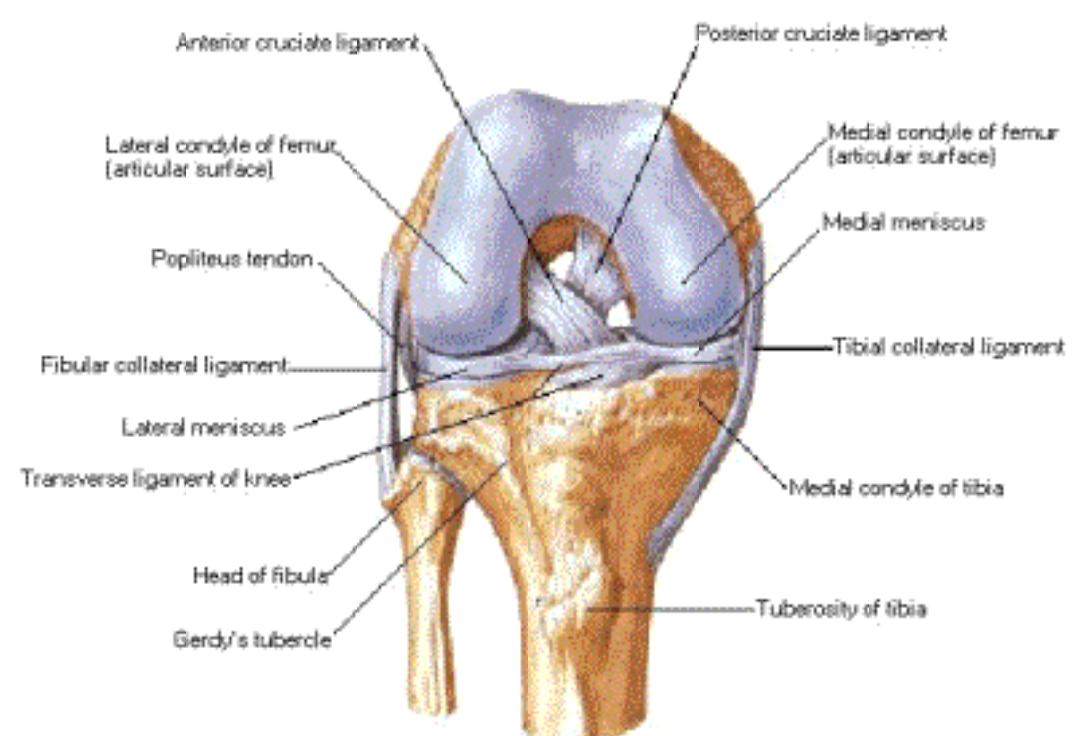
## Knee - Interior

Superior View, Ligaments and Cartilage Removed



## Knee - Cruciate and Collateral Ligaments

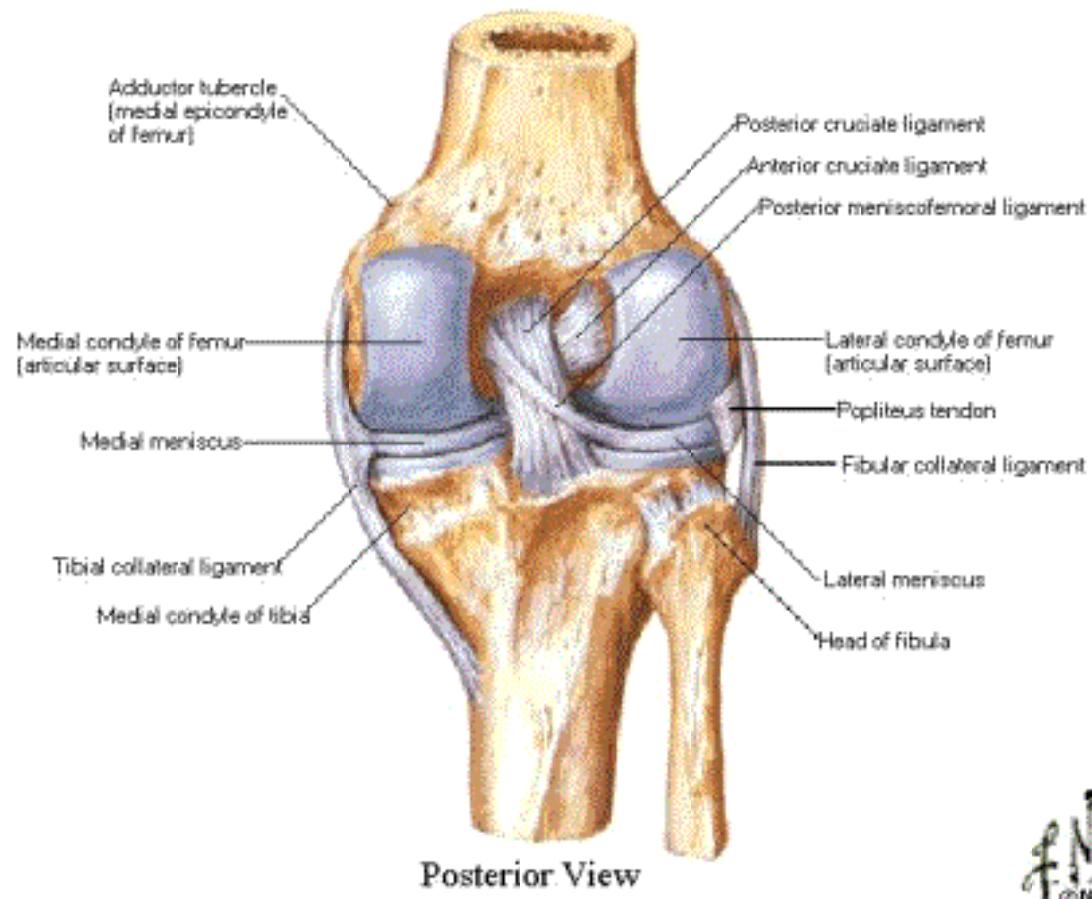
Right Knee in Flexion



Anterior View

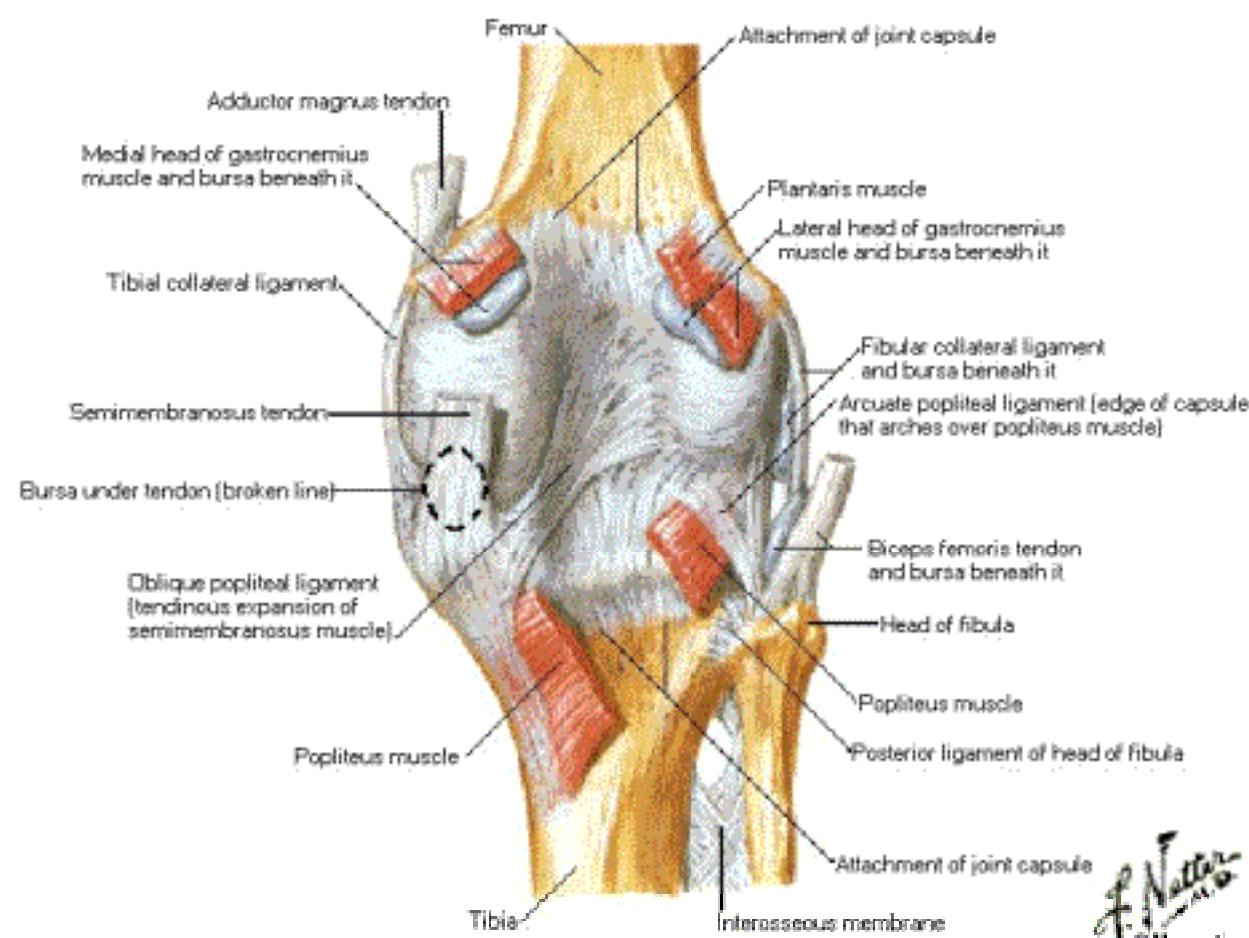
## Knee - Cruciate and Collateral Ligaments

Right Knee in Extension



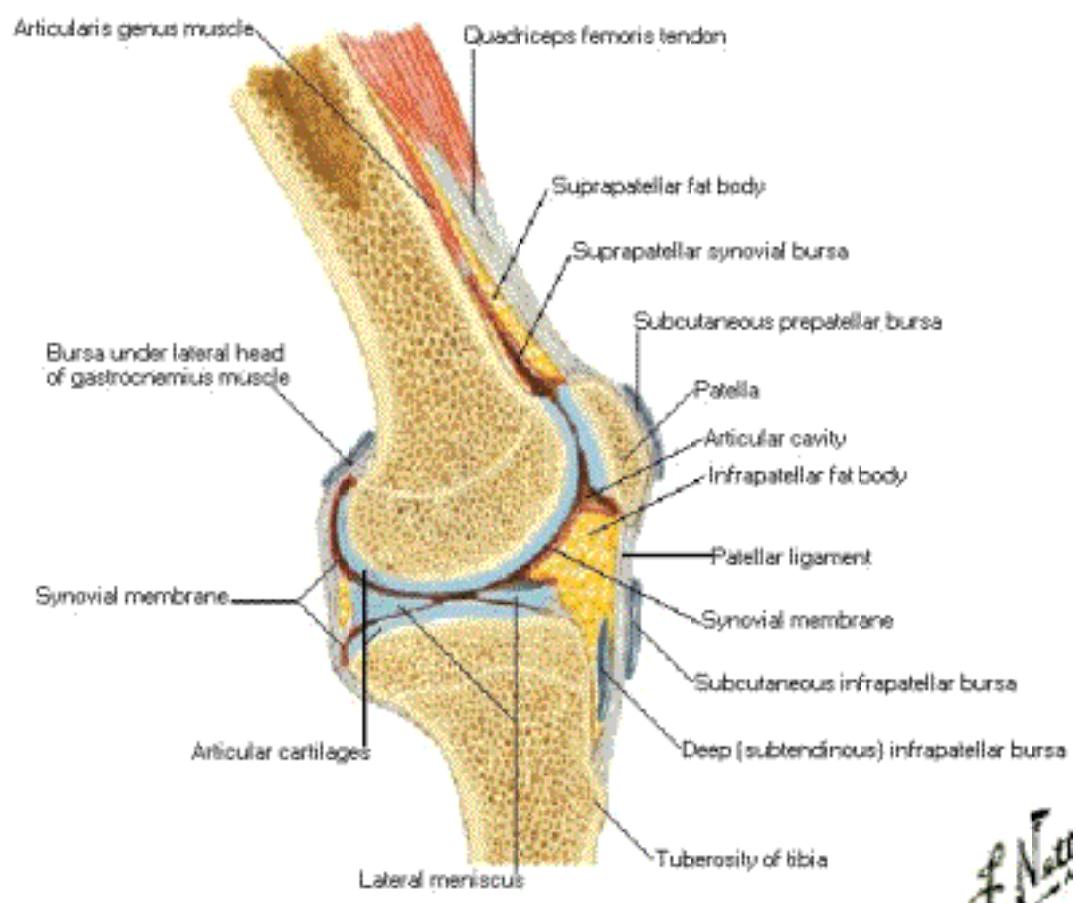
## Knee

### Posterior View



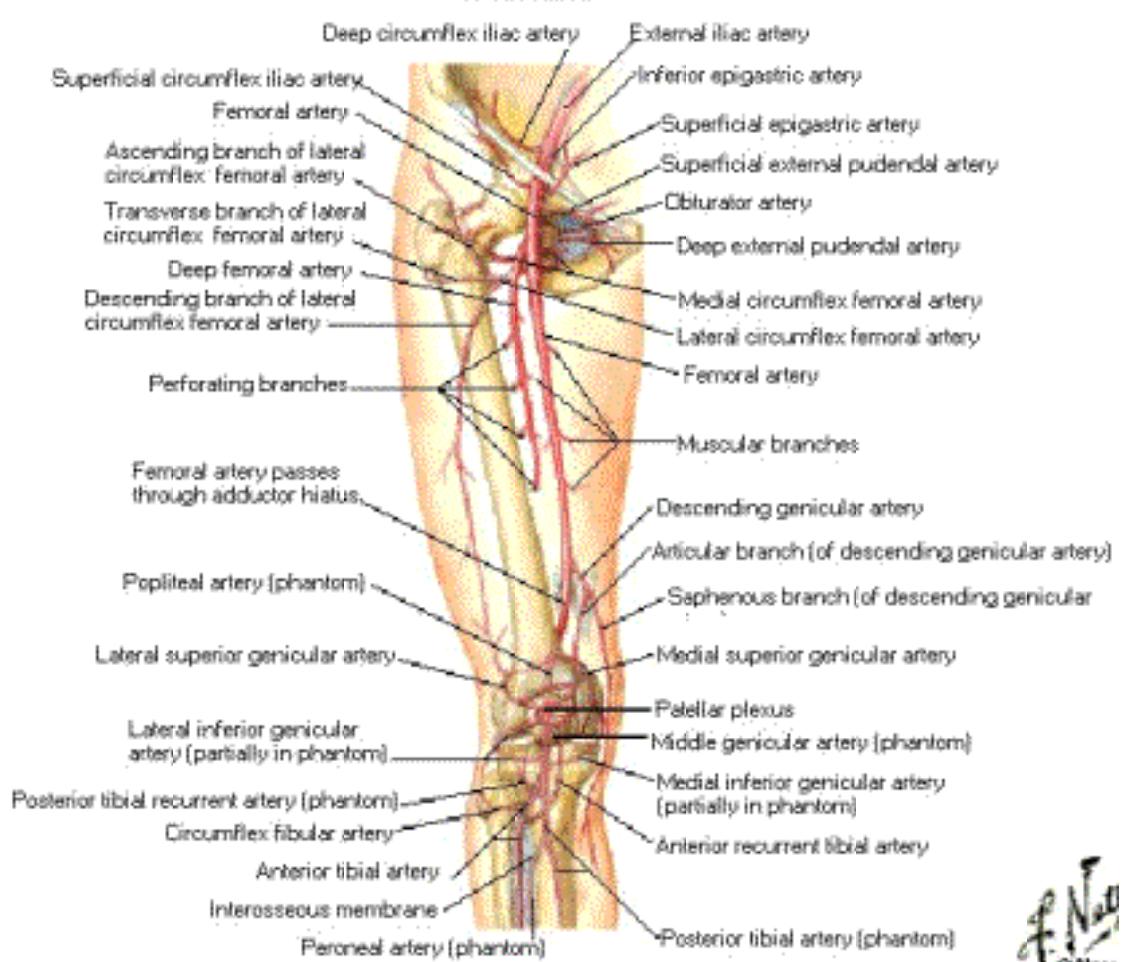
## Knee

Parasagittal Section - Lateral to Midline



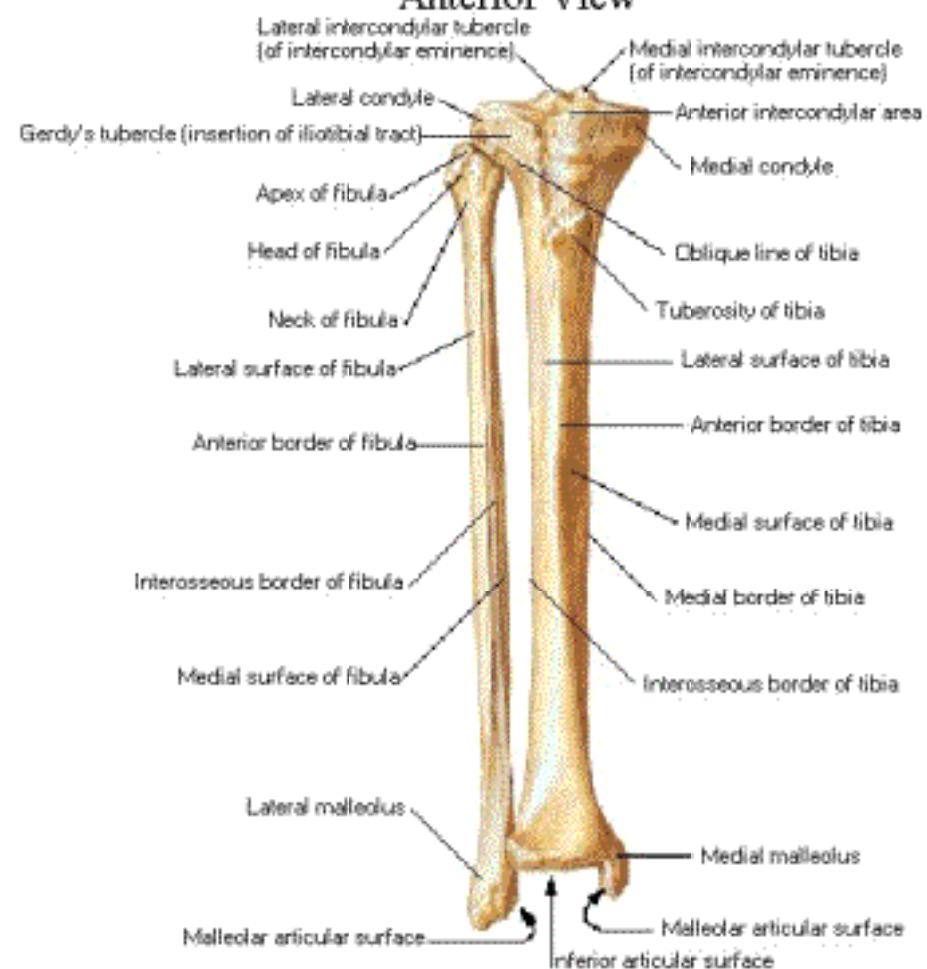
## Arteries of Thigh and Knee

### Schema



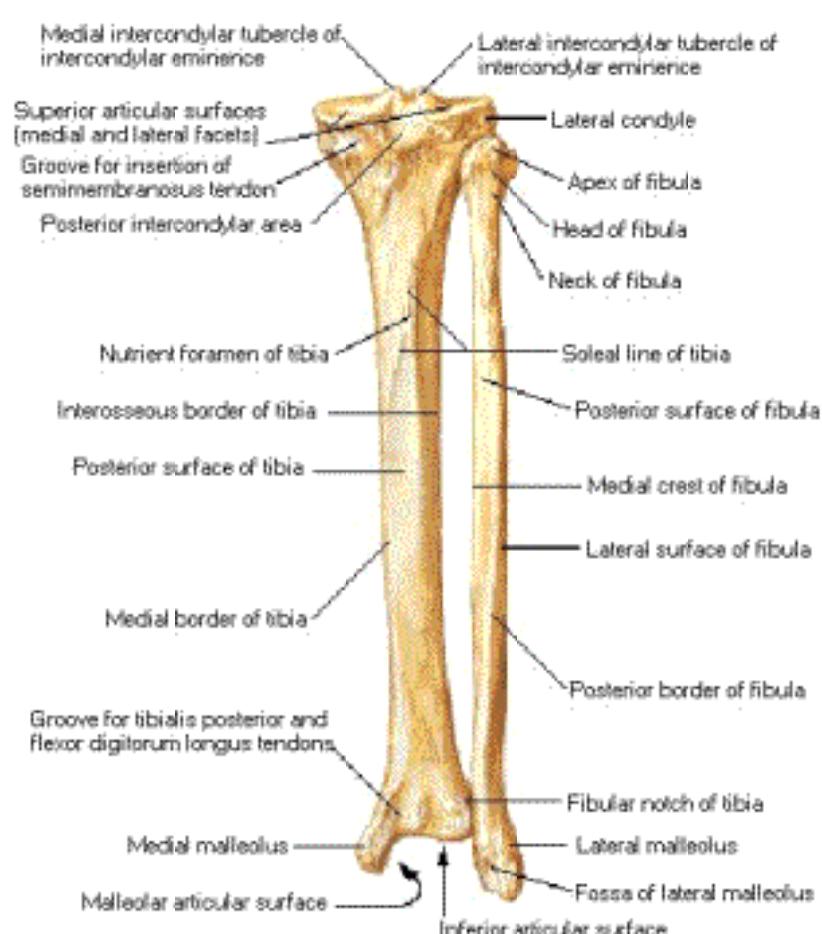
## Tibia and Fibula of Right Leg

Anterior View



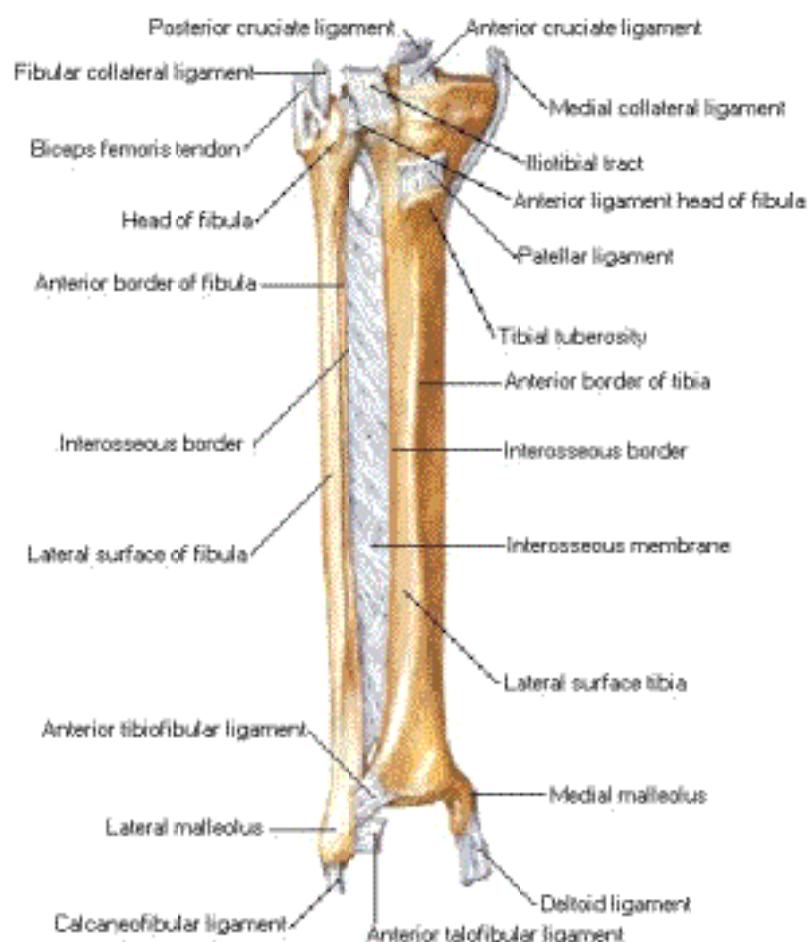
## Tibia and Fibula of Right Leg

### Posterior View



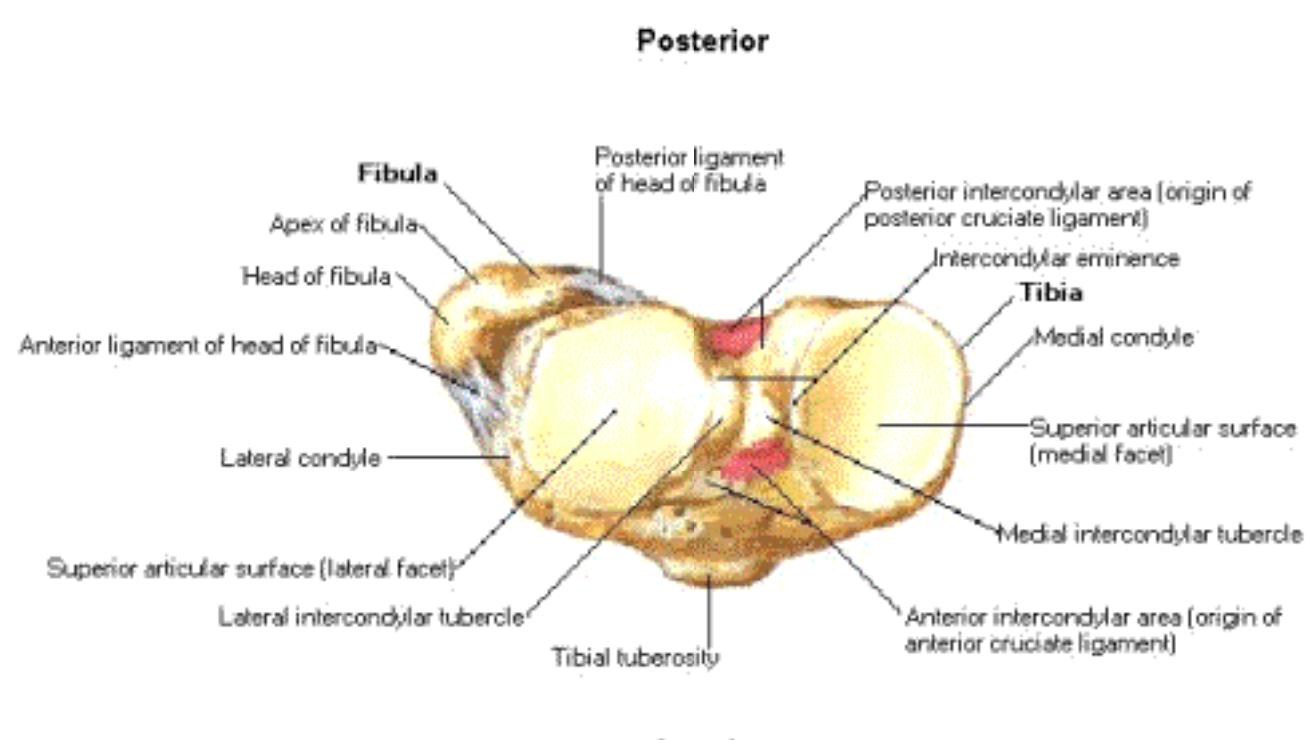
## Tibia and Fibula of Right Leg

### Anterior View - Ligament Attachments



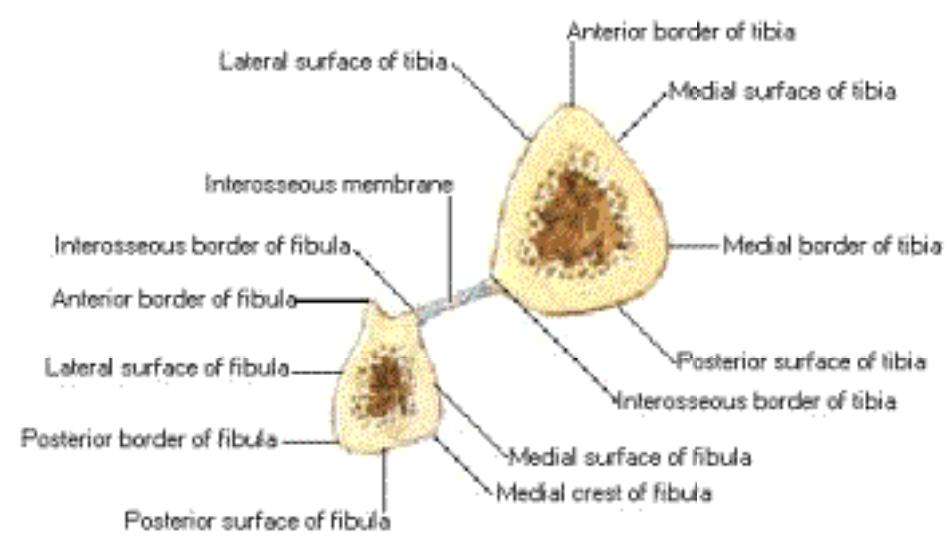
## Tibia and Fibula of Right Leg

Superior View



## Tibia and Fibula of Right Leg

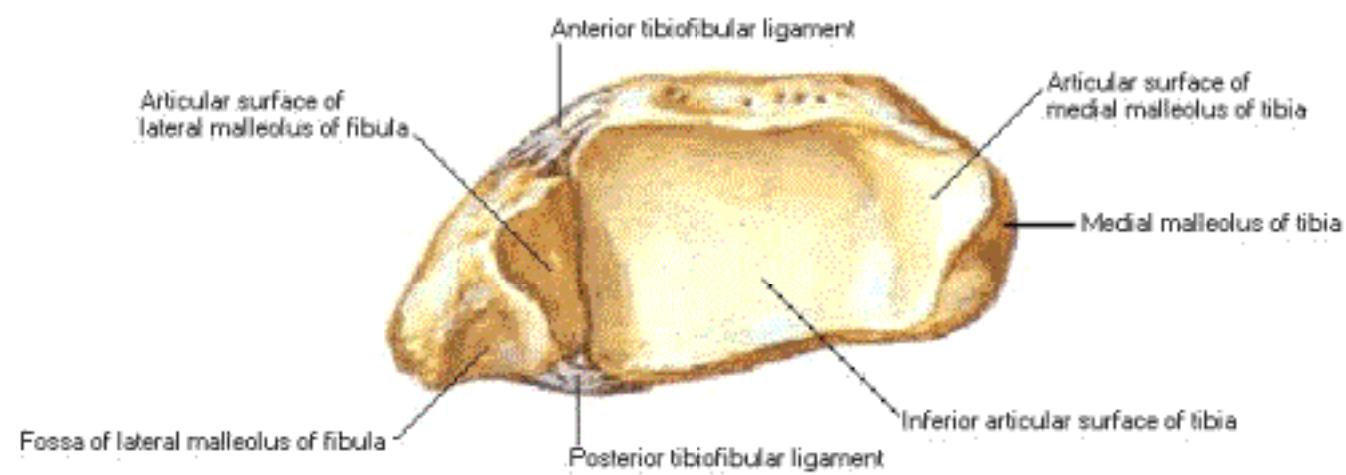
Cross Section



## Tibia and Fibula of Right Leg

Inferior View

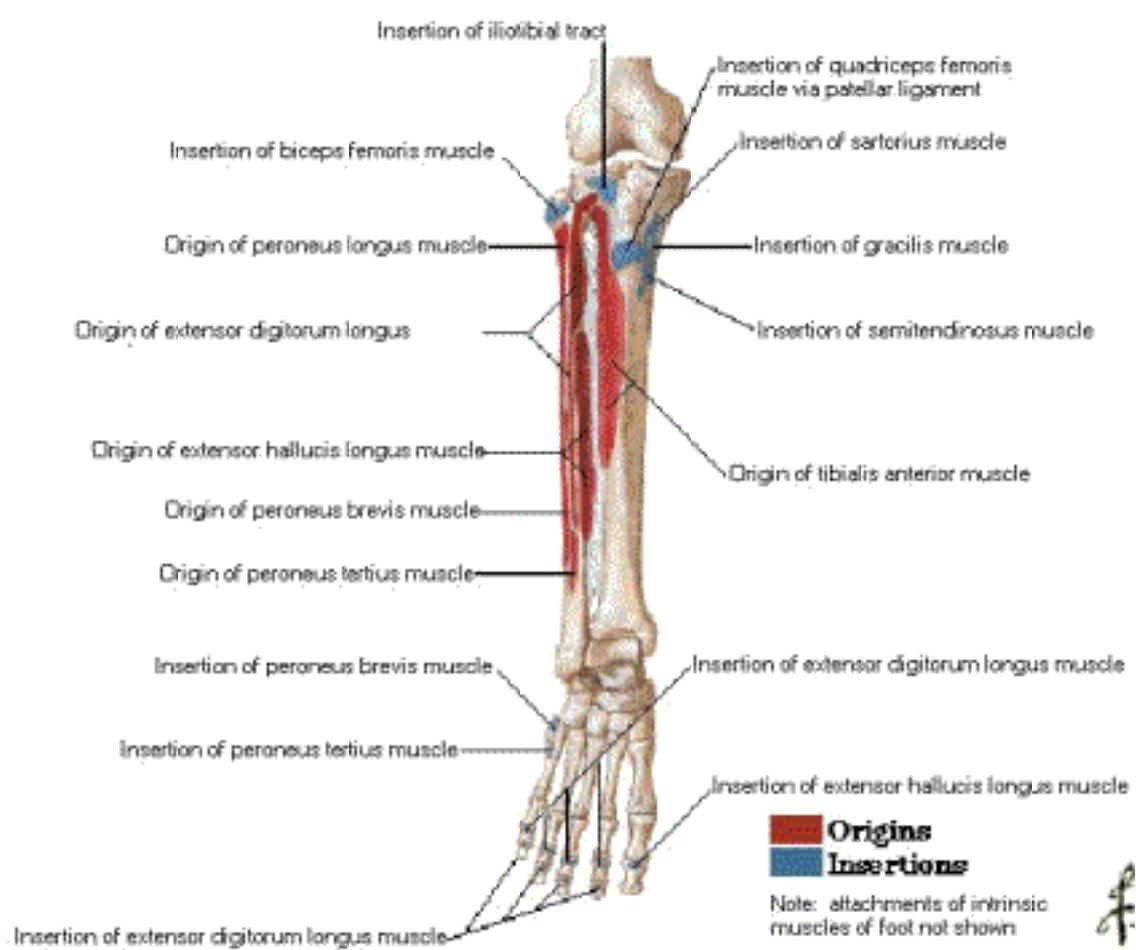
**Anterior**



**Posterior**

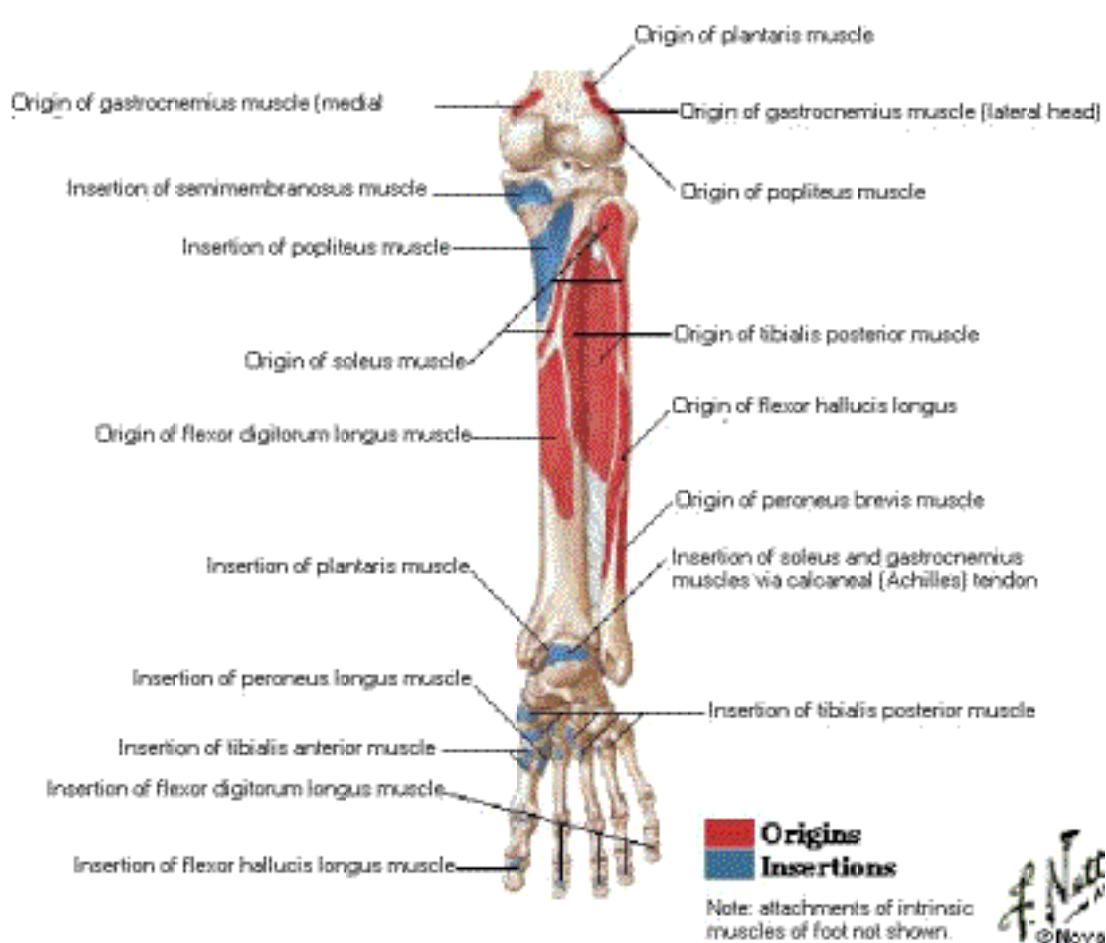
## Bony Attachments of Muscles of Leg

Anterior View



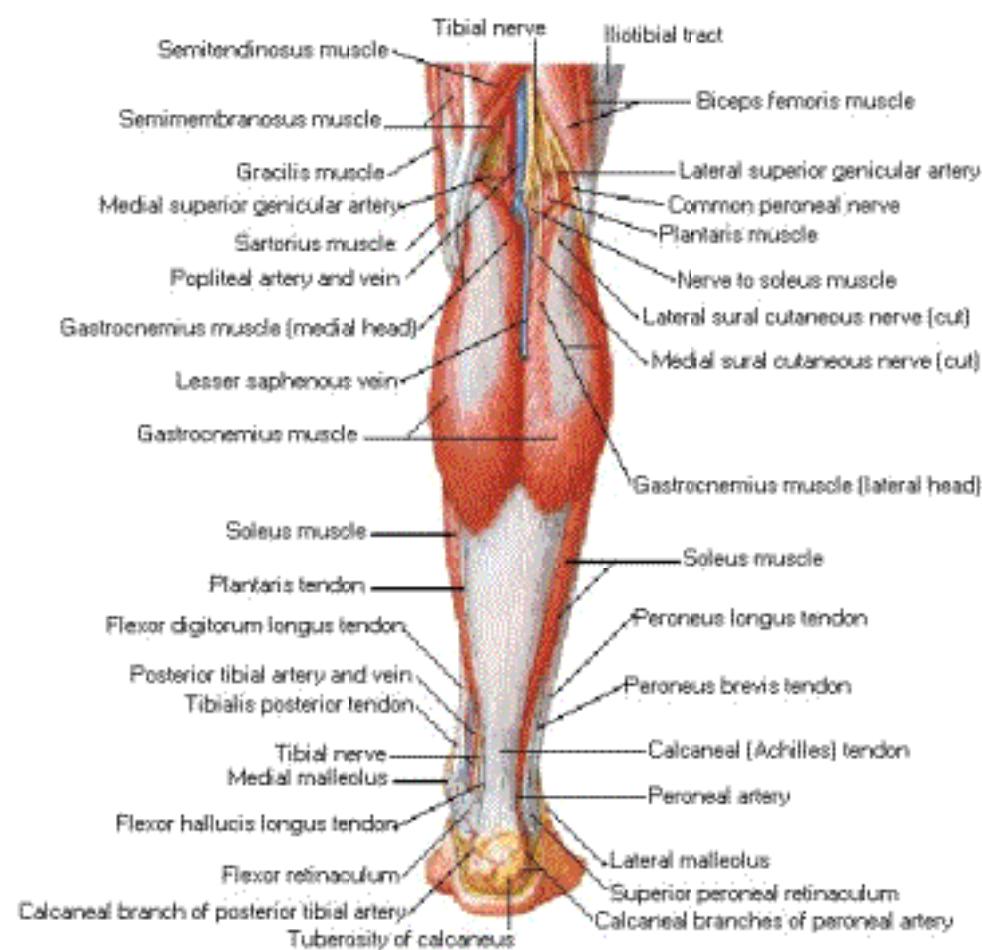
## Bony Attachments of Muscles of Leg

### Posterior View



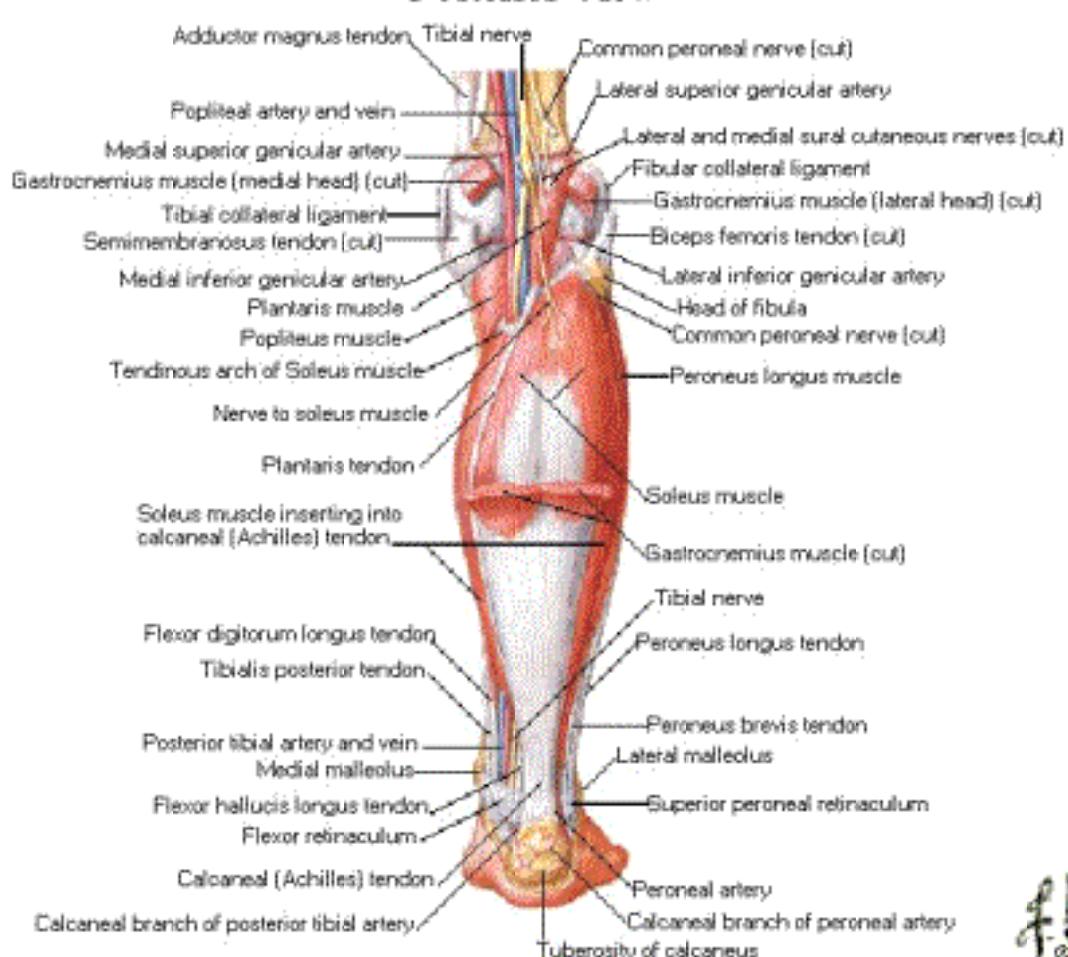
## Muscles of Leg [Superficial Dissection]

### Posterior View



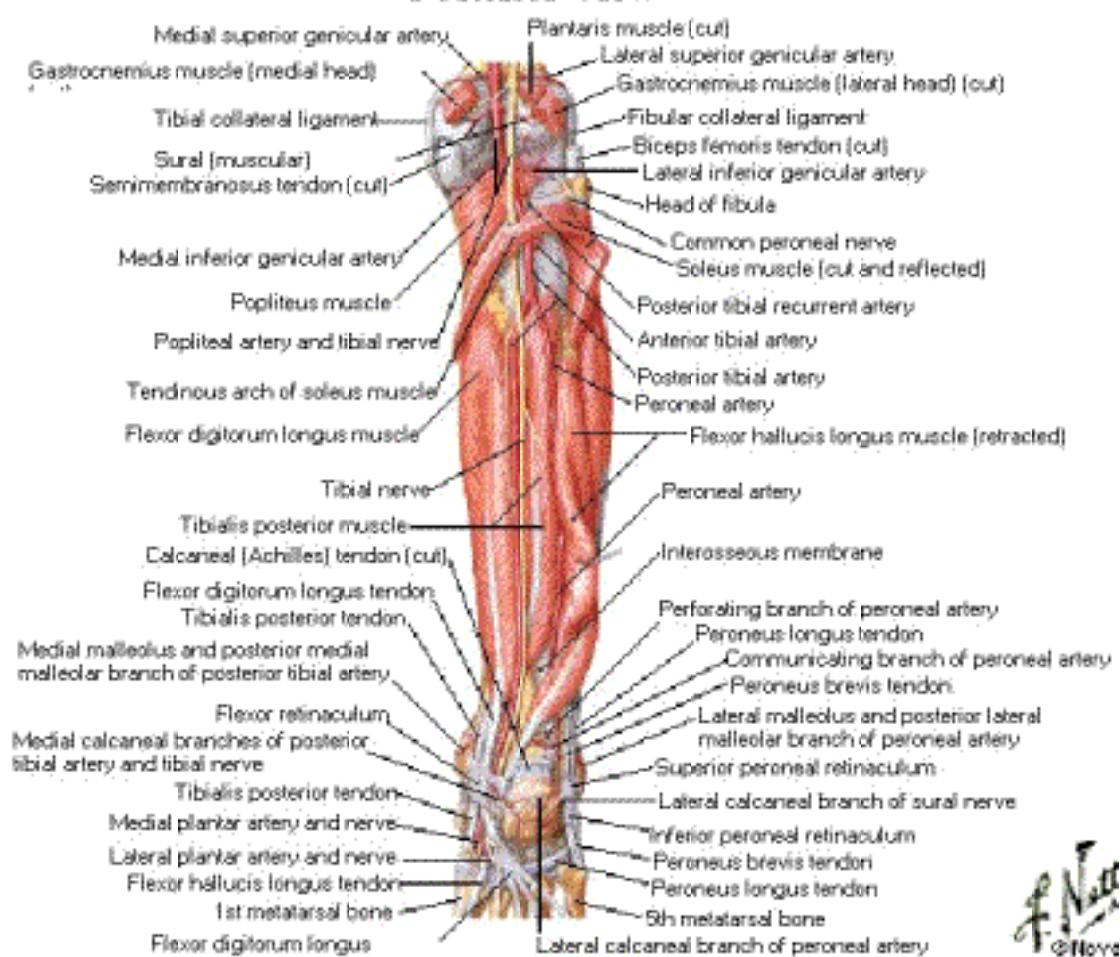
## Muscles of Leg [Intermediate Dissection]

### Posterior View



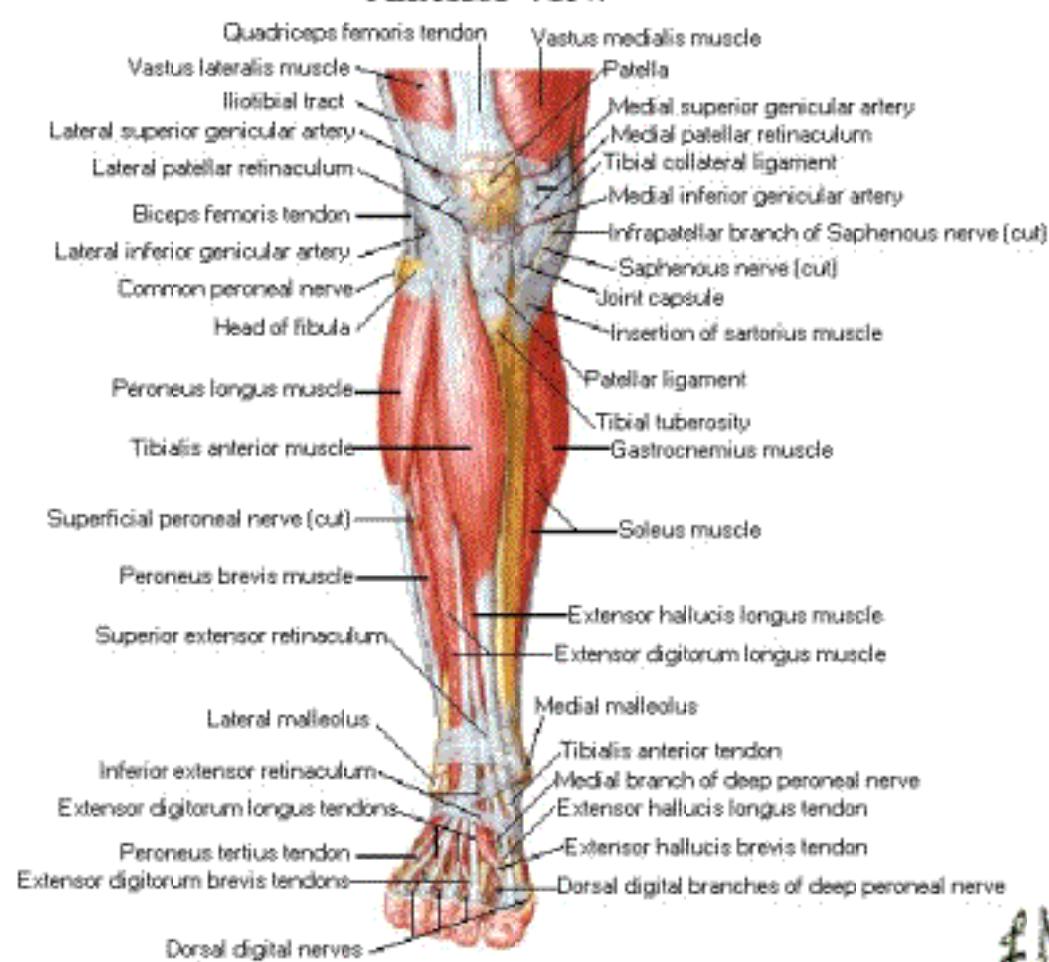
## Muscles of Leg [Deep Dissection]

### Posterior View



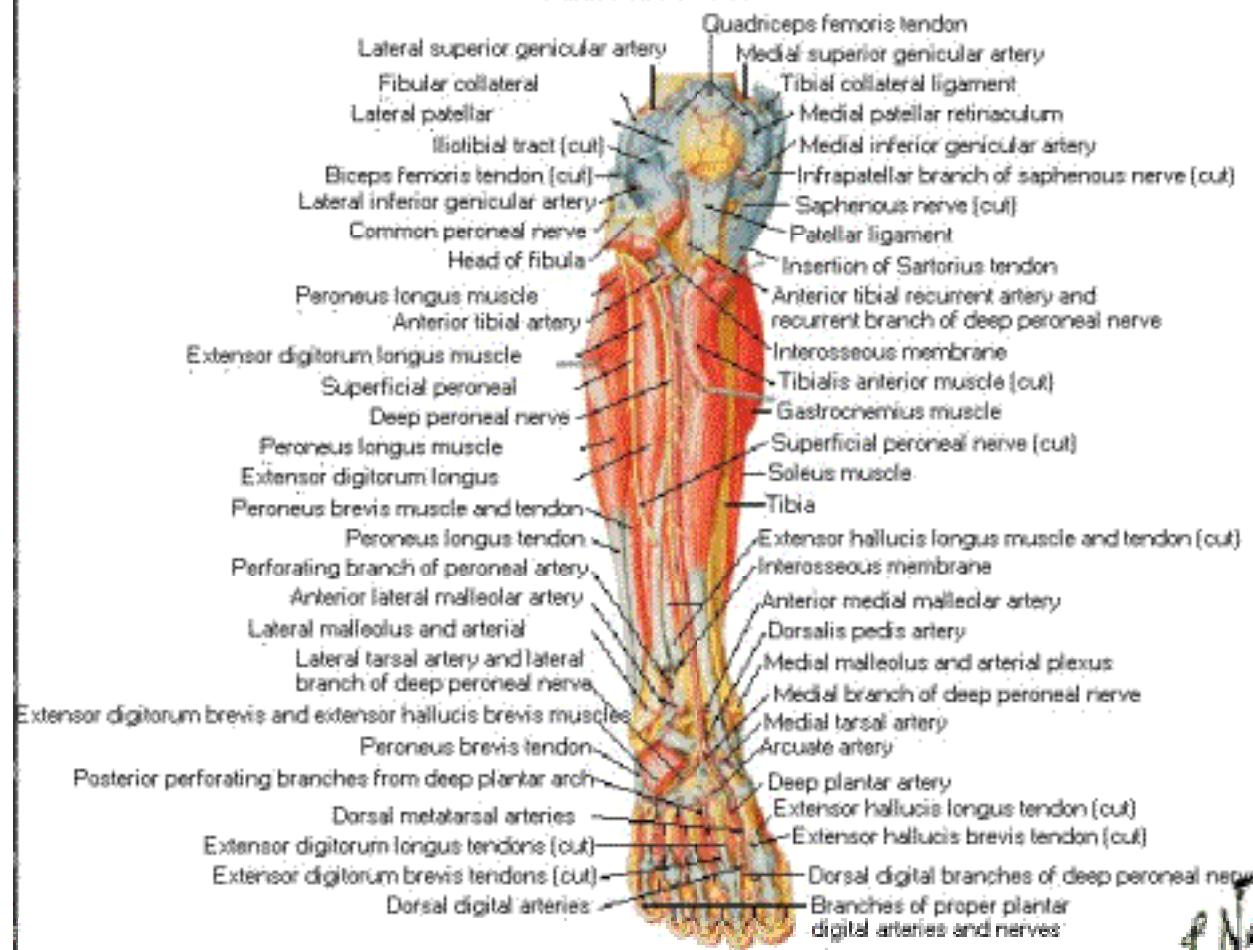
## Muscles of Leg [Superficial Dissection]

### Anterior View



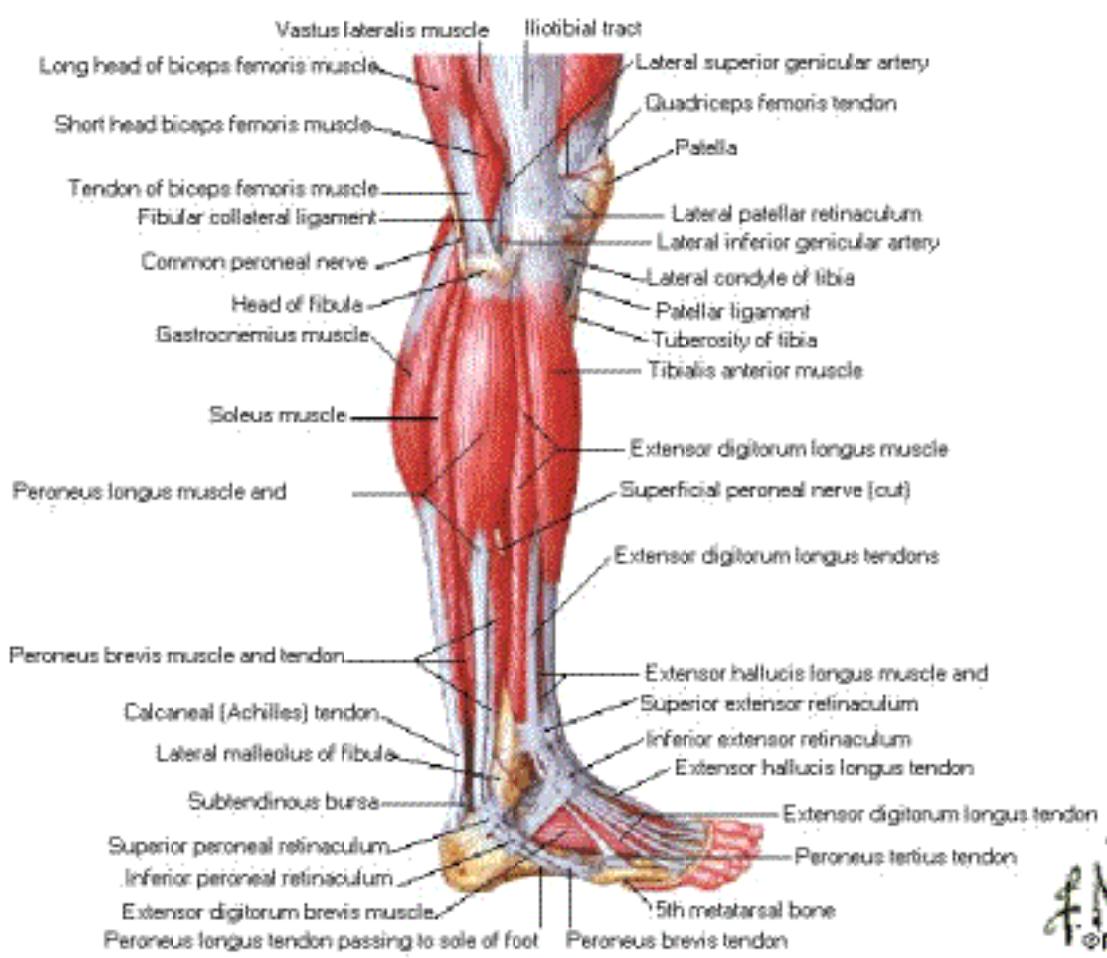
## Muscles of Leg [Deep Dissection]

### Anterior View



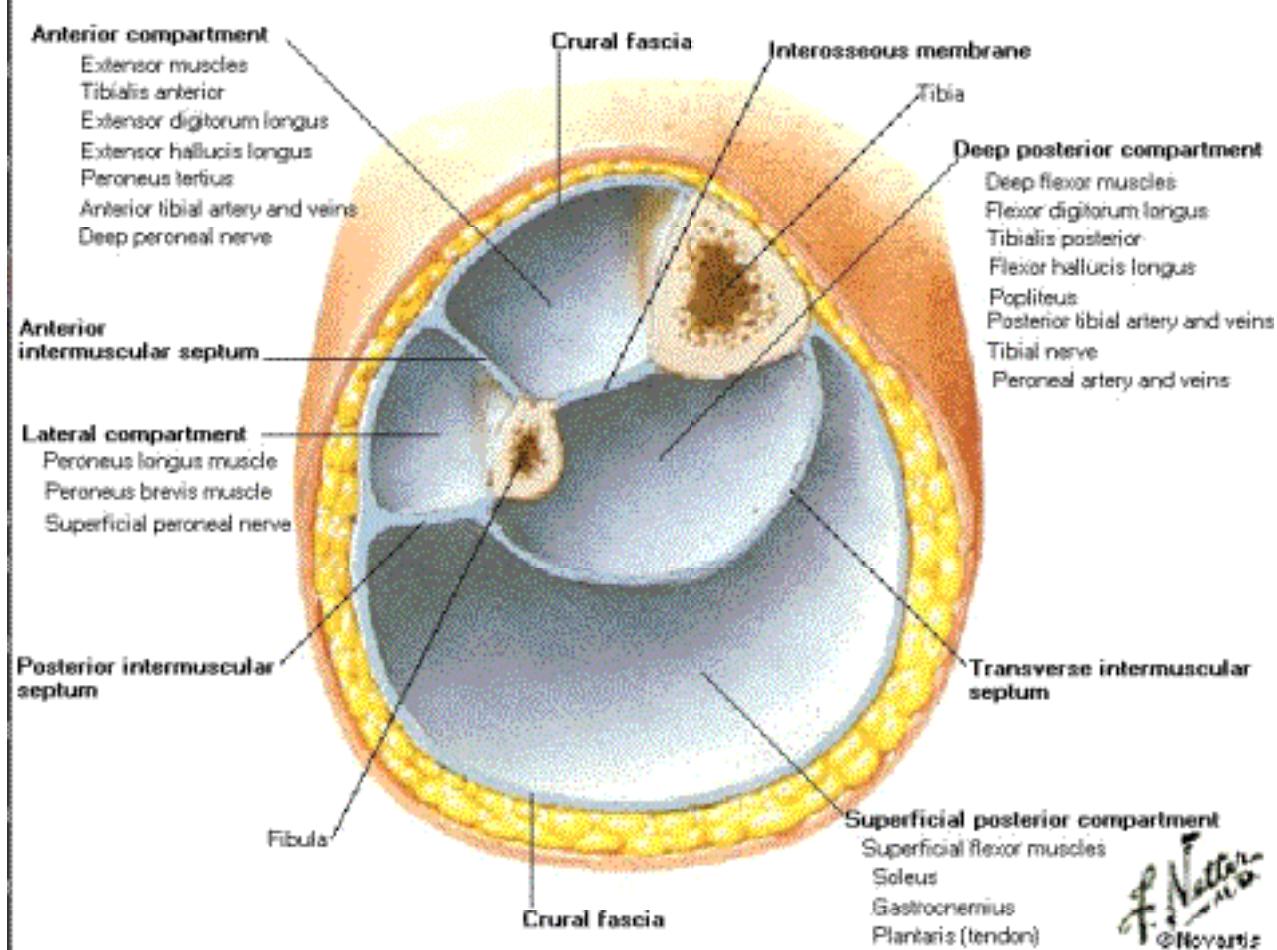
## Muscles of Leg

### Lateral View



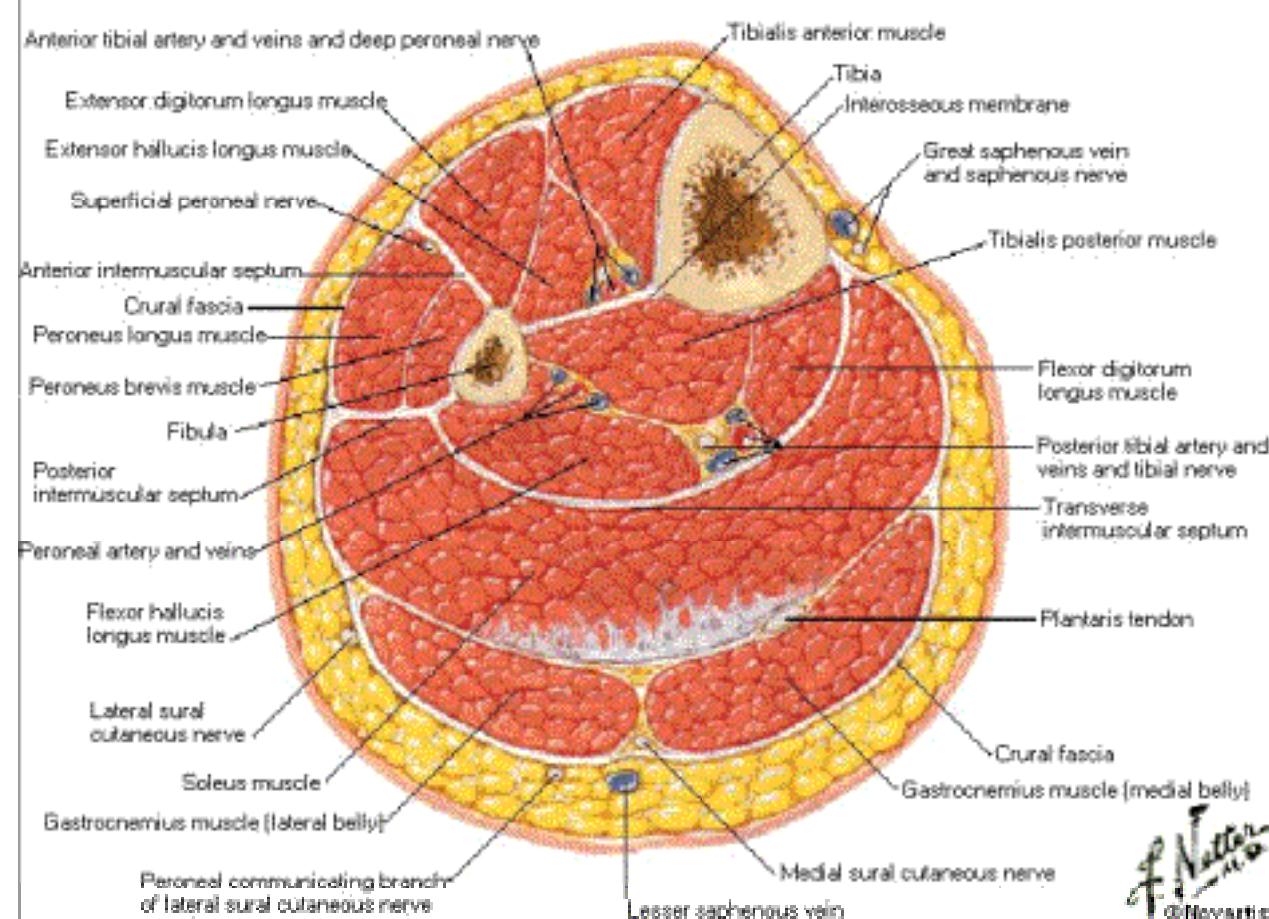
## Leg

### Cross Section - Fascial Compartments



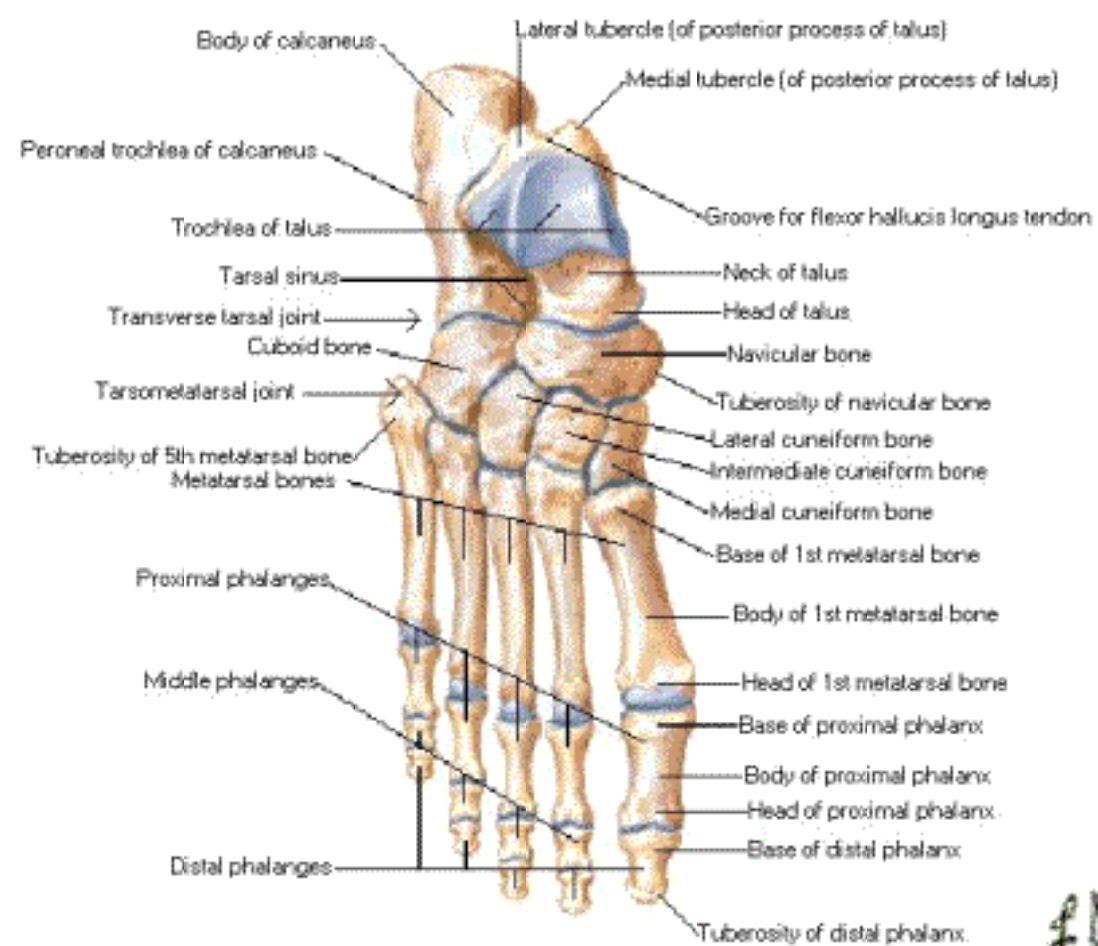
## Leg

Cross Section just above Middle of Left Leg



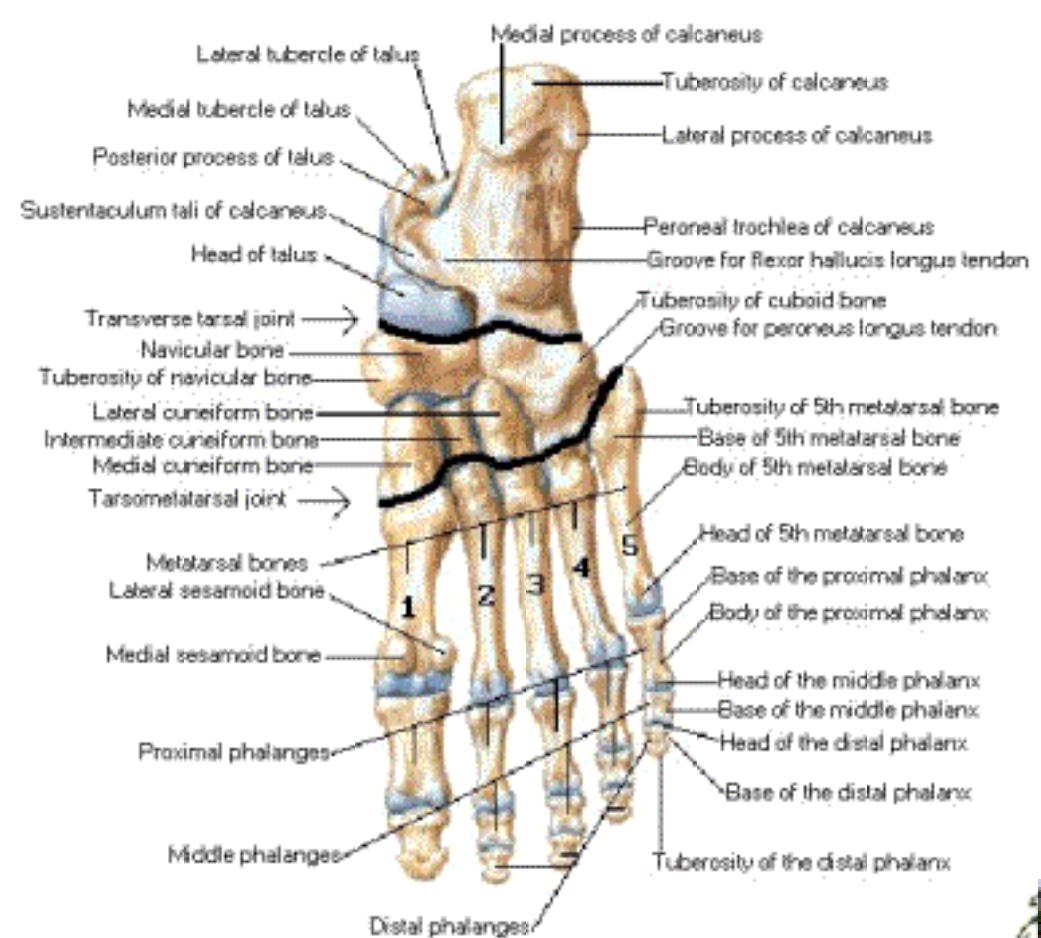
## Bones of Foot

### Dorsal View



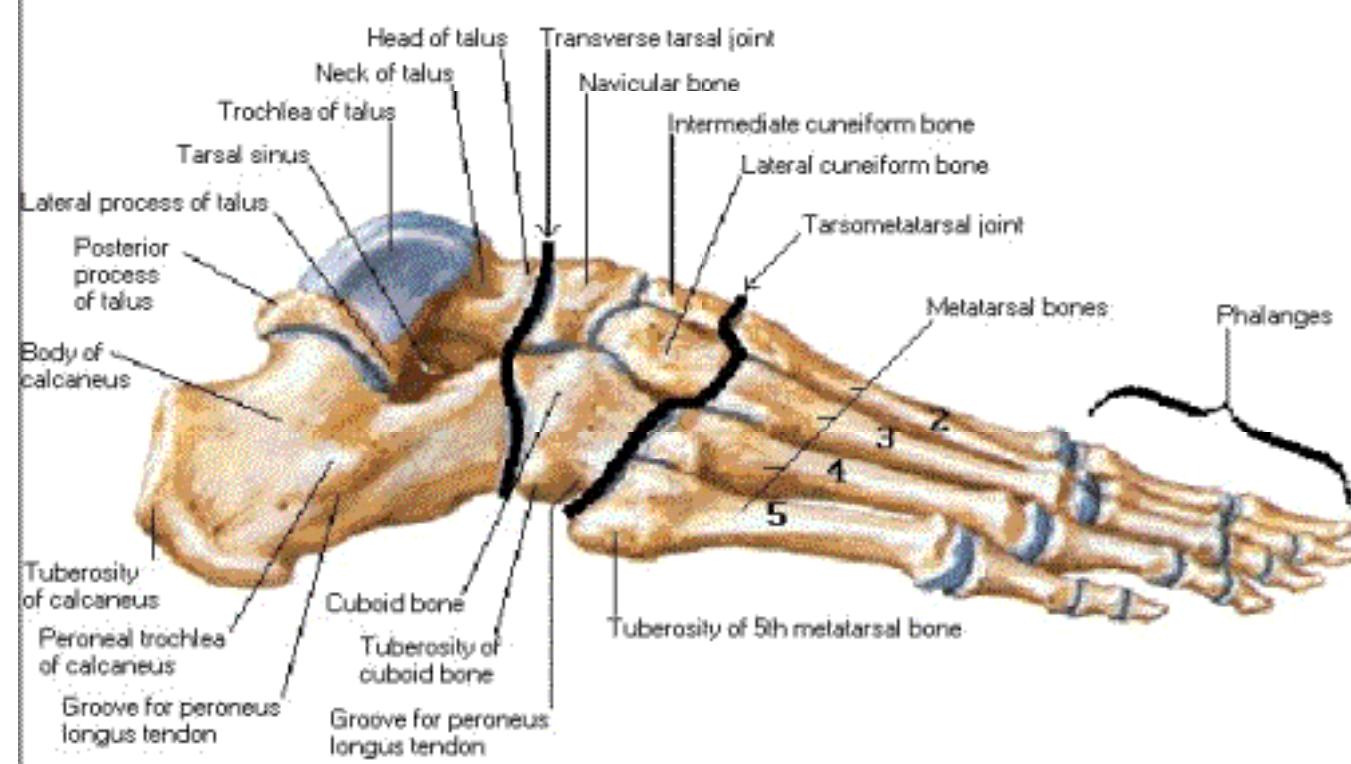
## Bones of Foot

### Plantar View



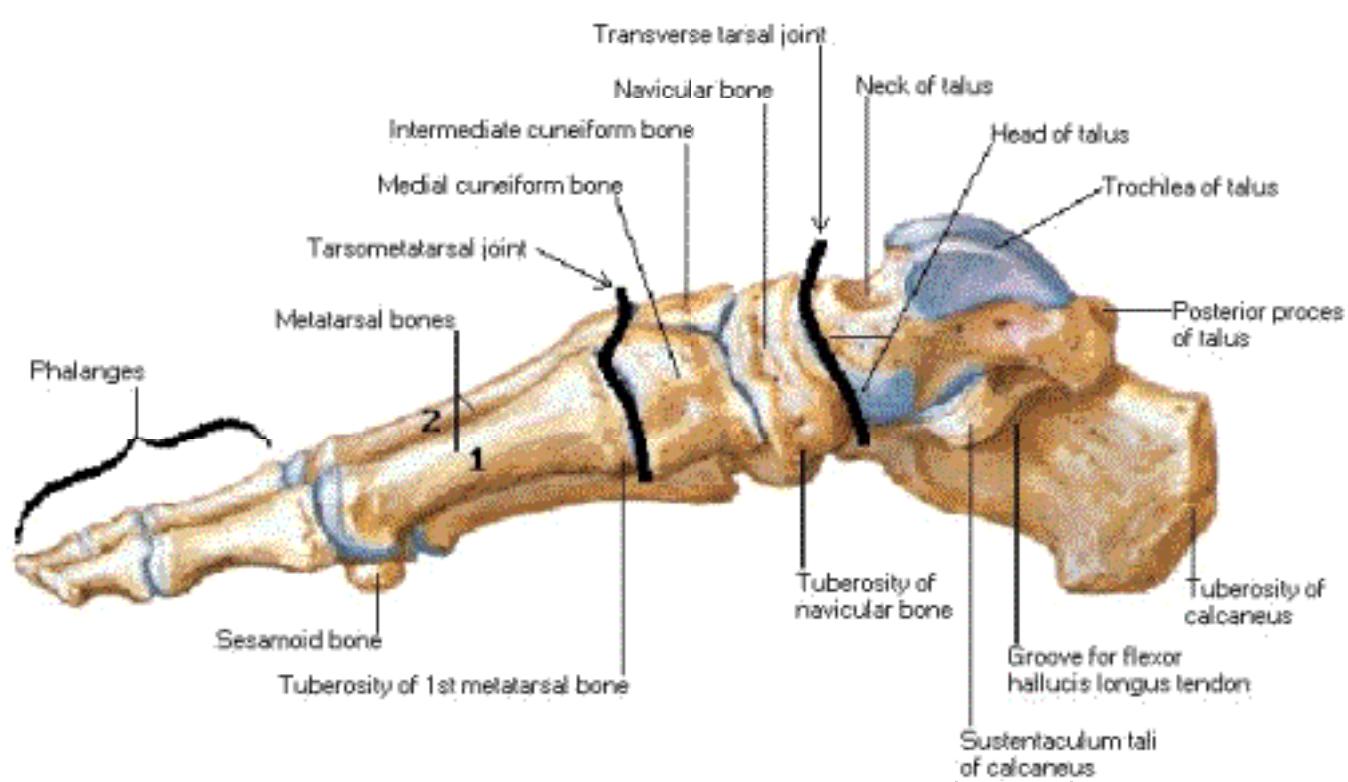
## Bones of Foot

Lateral View



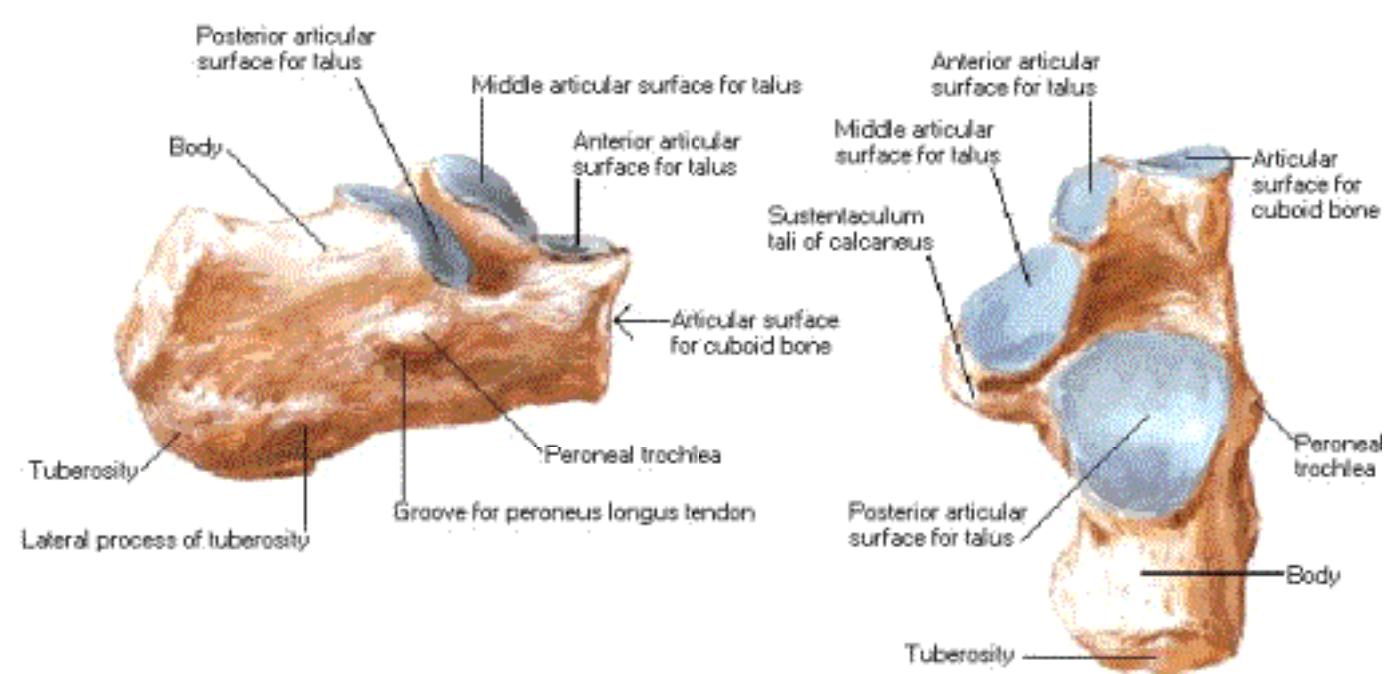
## Bones of Foot

### Medial View



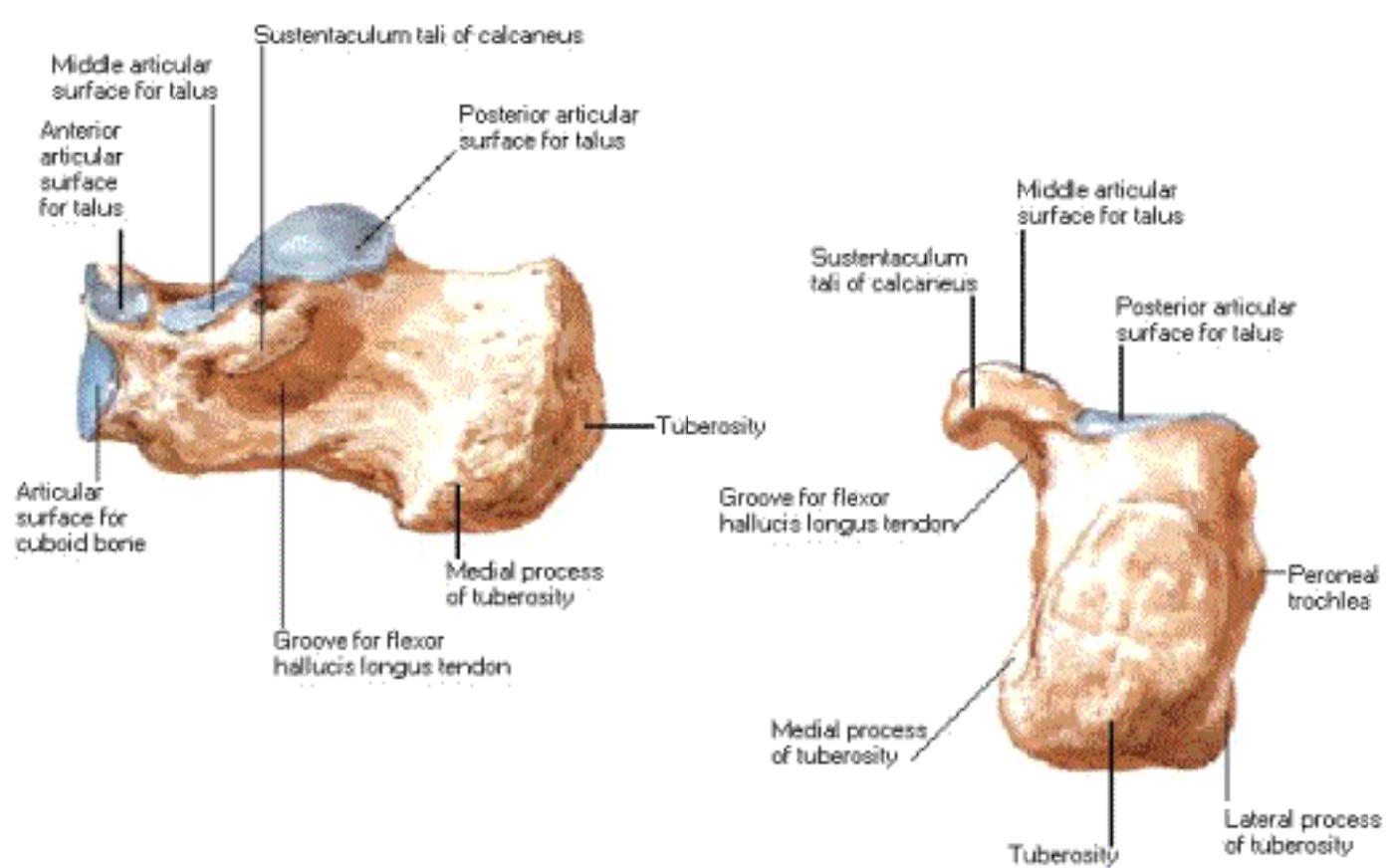
## Calcaneus of Right Foot

Lateral and Superior Views



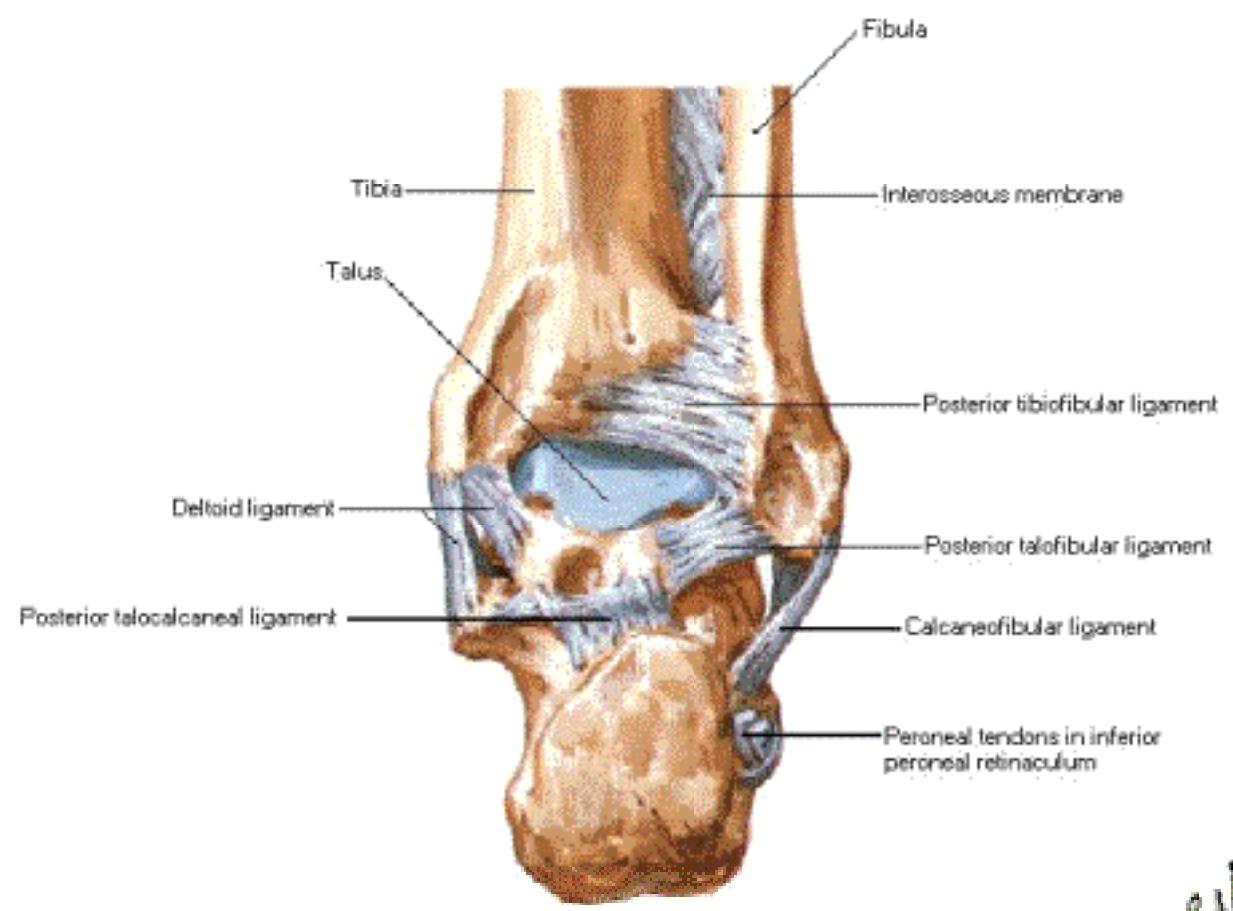
## Calcaneus of Right Foot

Medial and Posterior Views

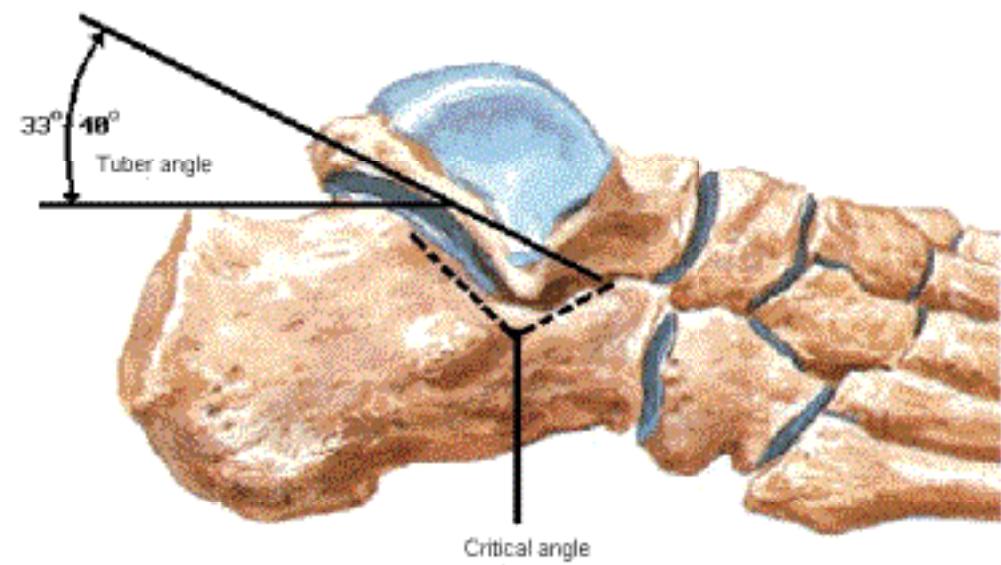


## Calcaneus of Right Foot

Posterior View with Ligaments

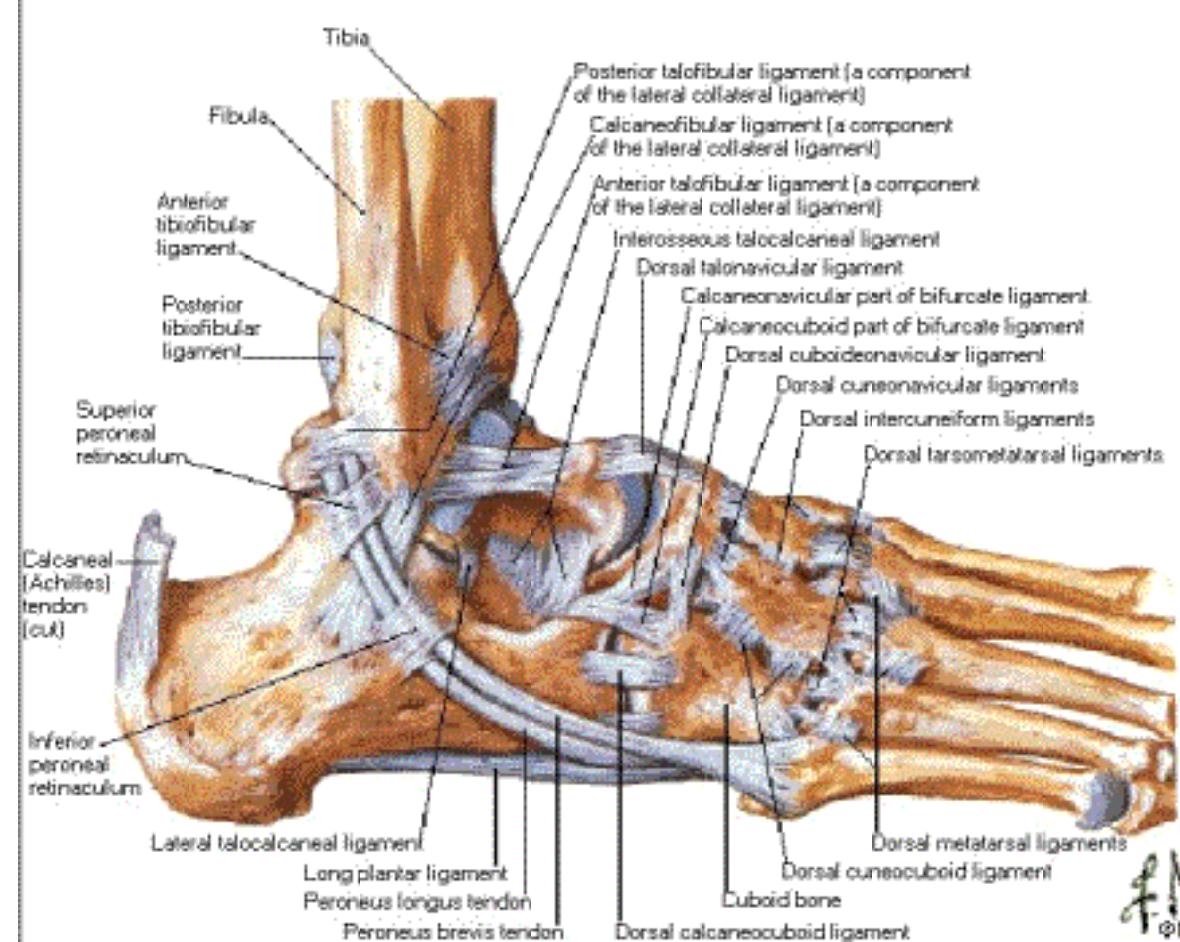


**Calcaneus of Right Foot**  
Functional Relations of Calcaneus



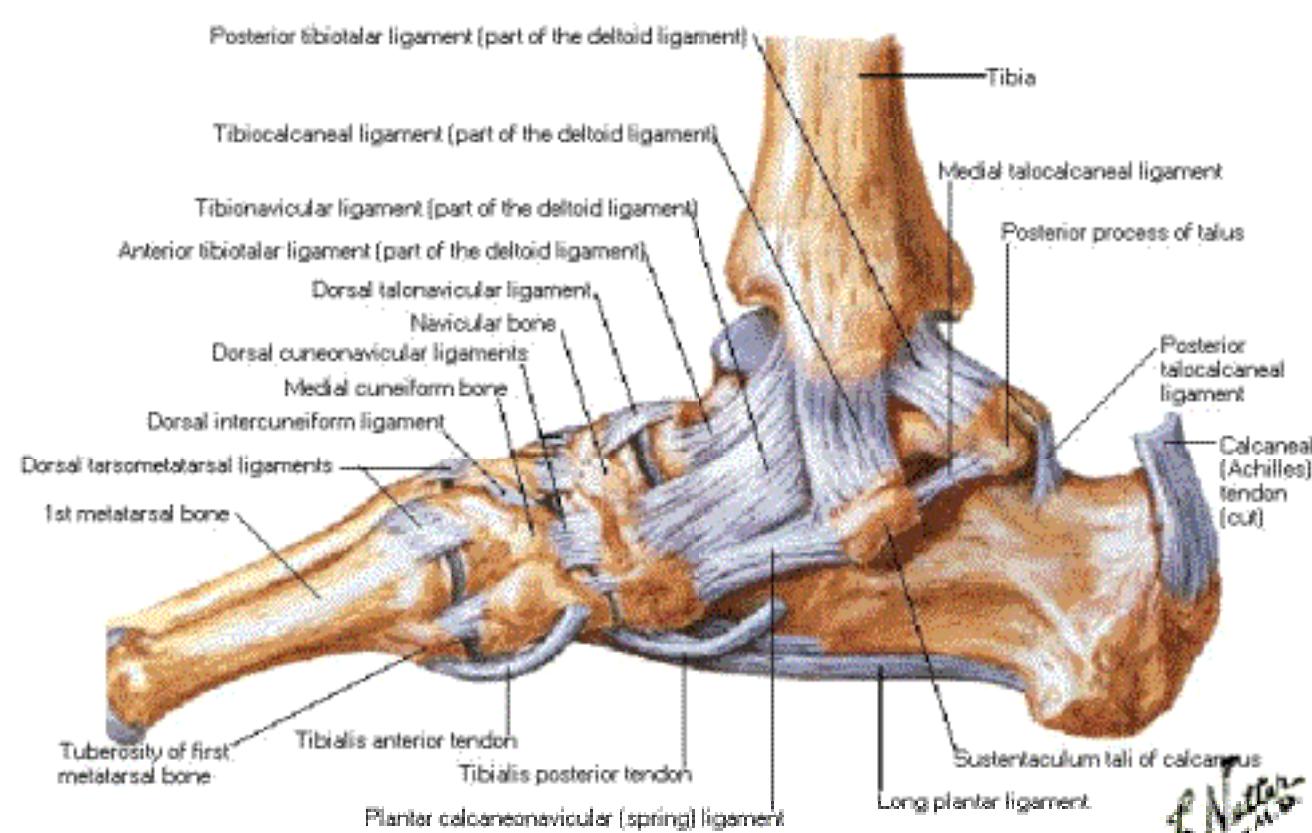
## Ligaments and Tendons of Right Ankle

Lateral View



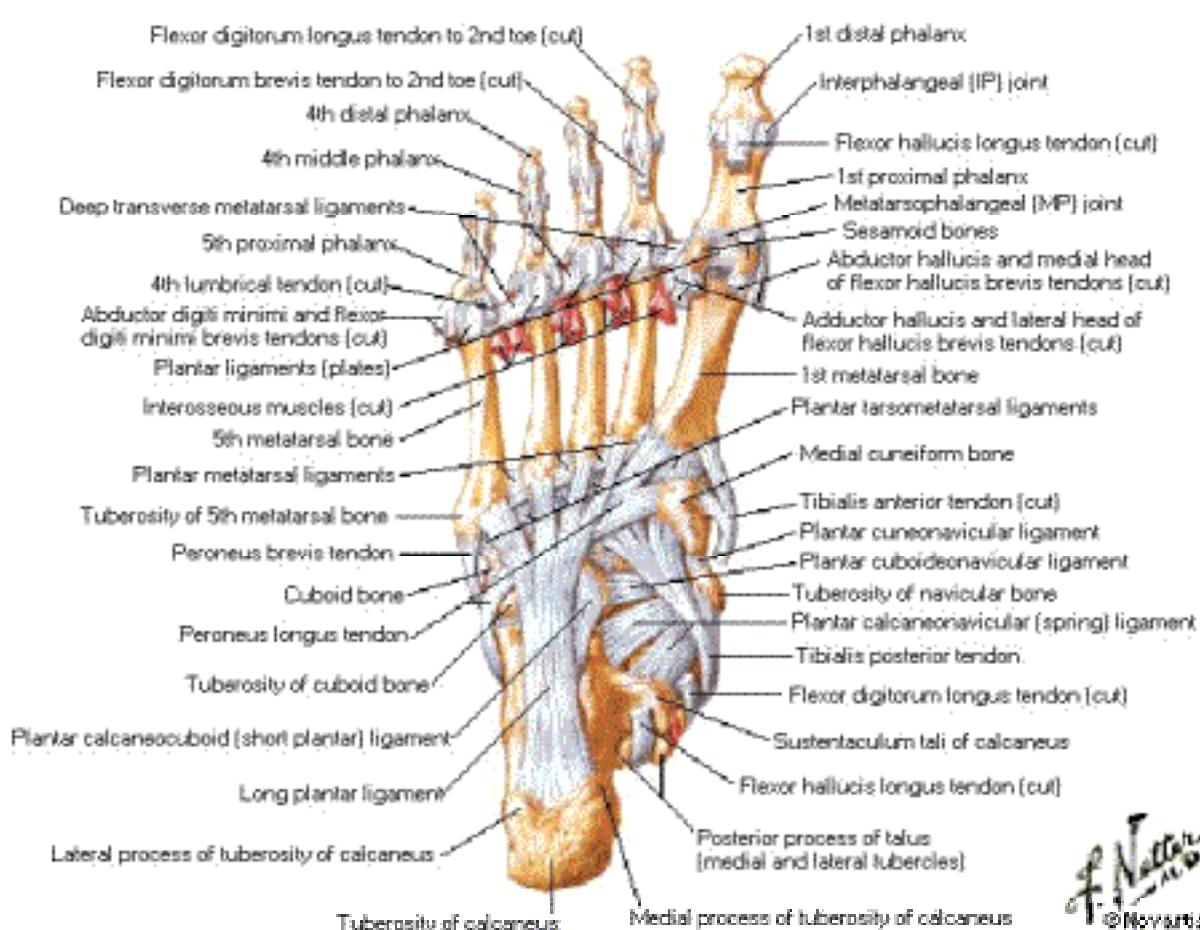
## Ligaments and Tendons of Right Ankle

Medial View



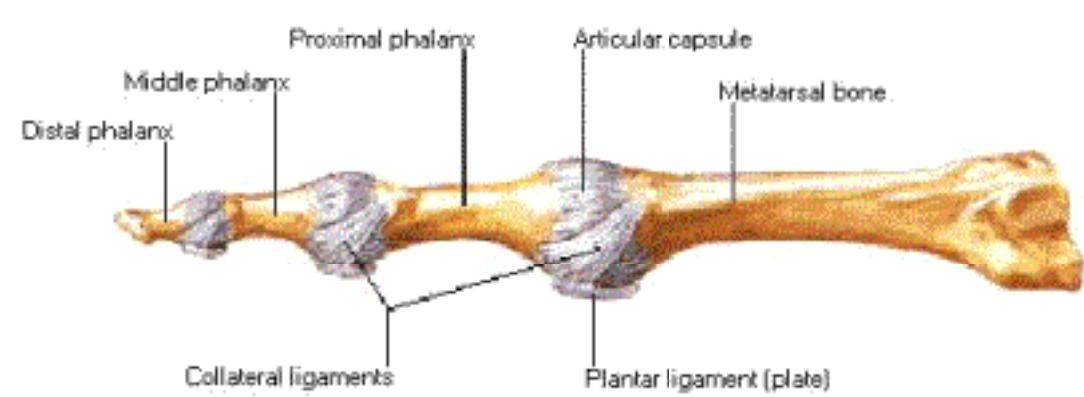
## Ligaments and Tendons of Foot

### Plantar View



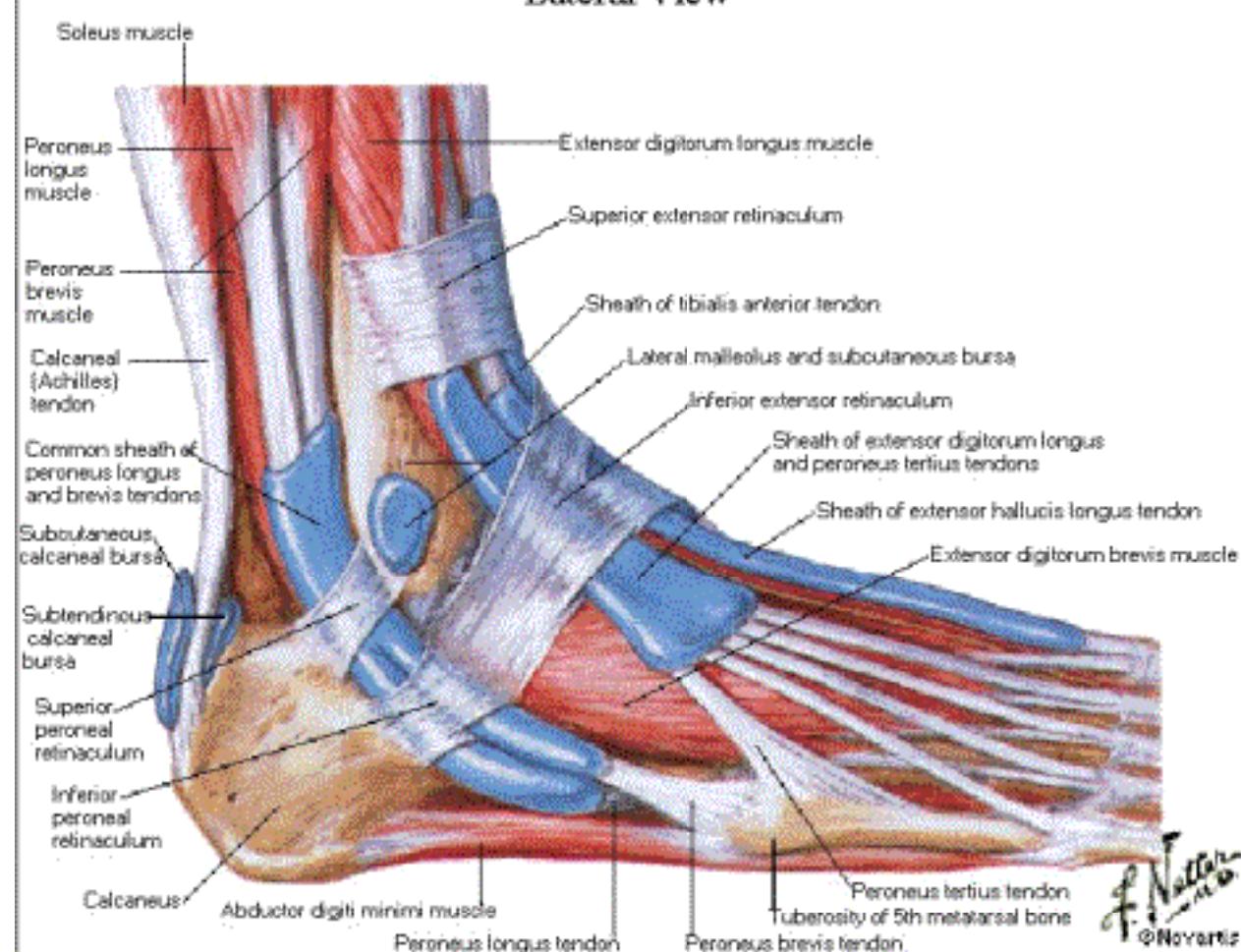
## Metatarsophalangeal and Interphalangeal Joints

Lateral View



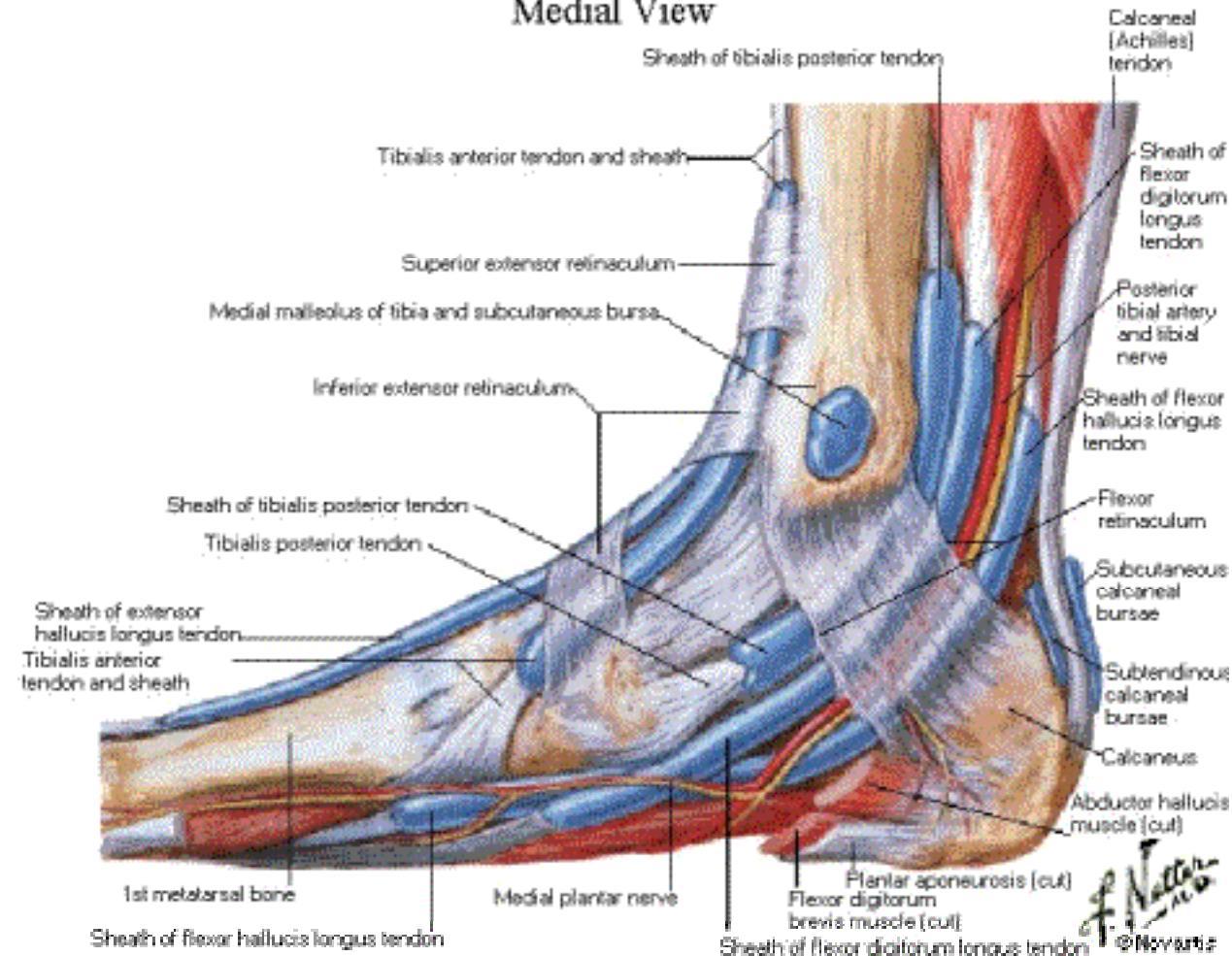
## Tendon Sheaths of Ankle

Lateral View



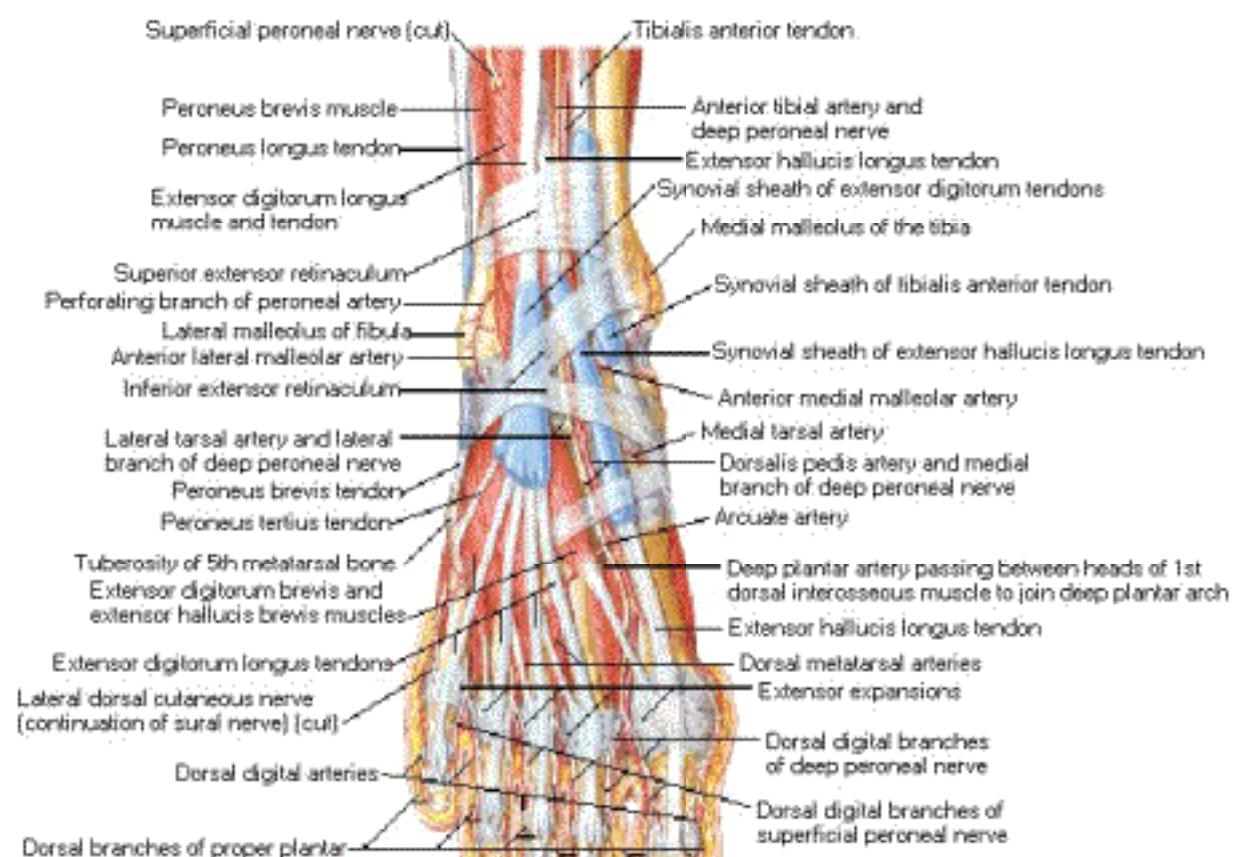
## Tendon Sheaths of Ankle

Medial View



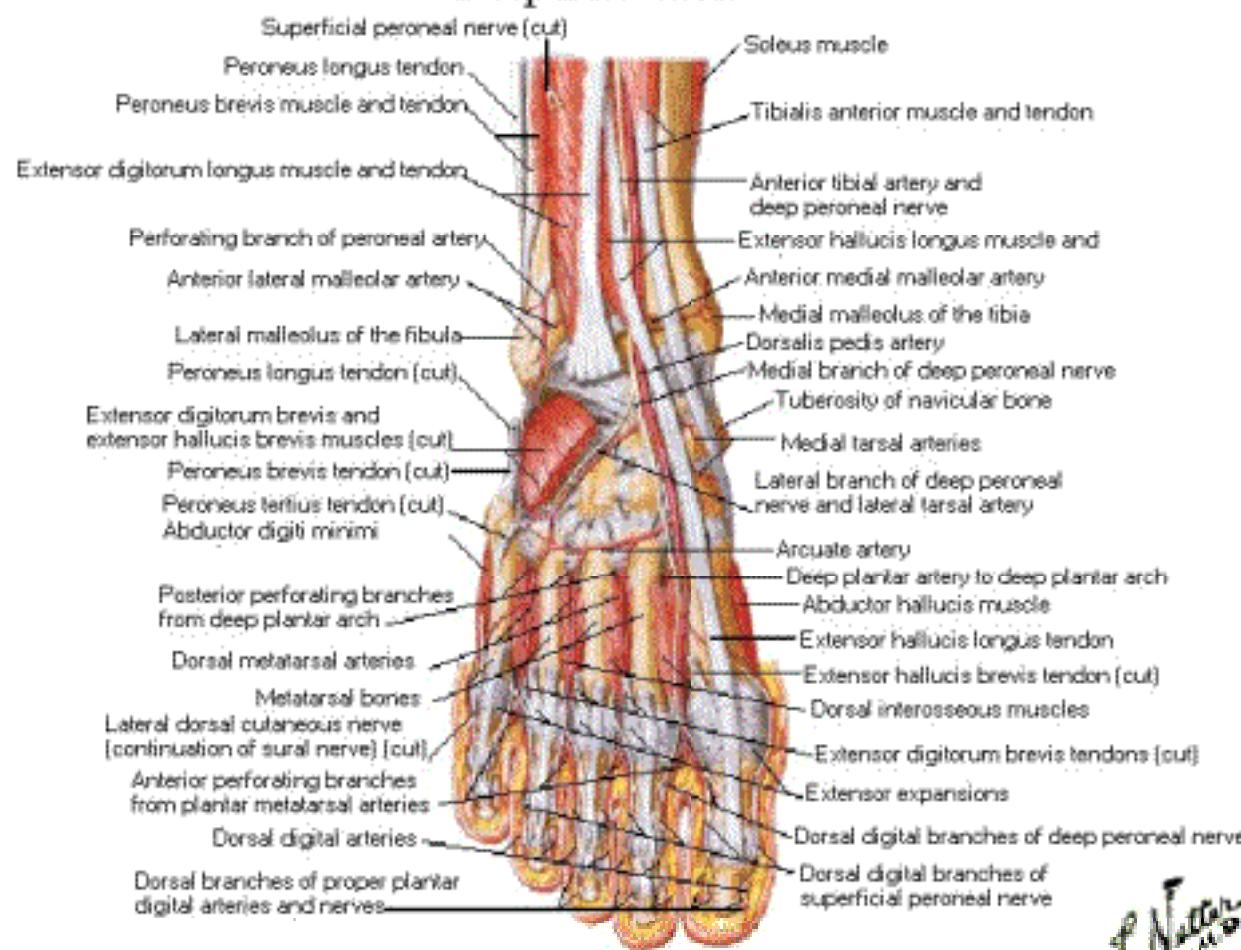
## Muscles of Dorsum of Foot

### Superficial Dissection



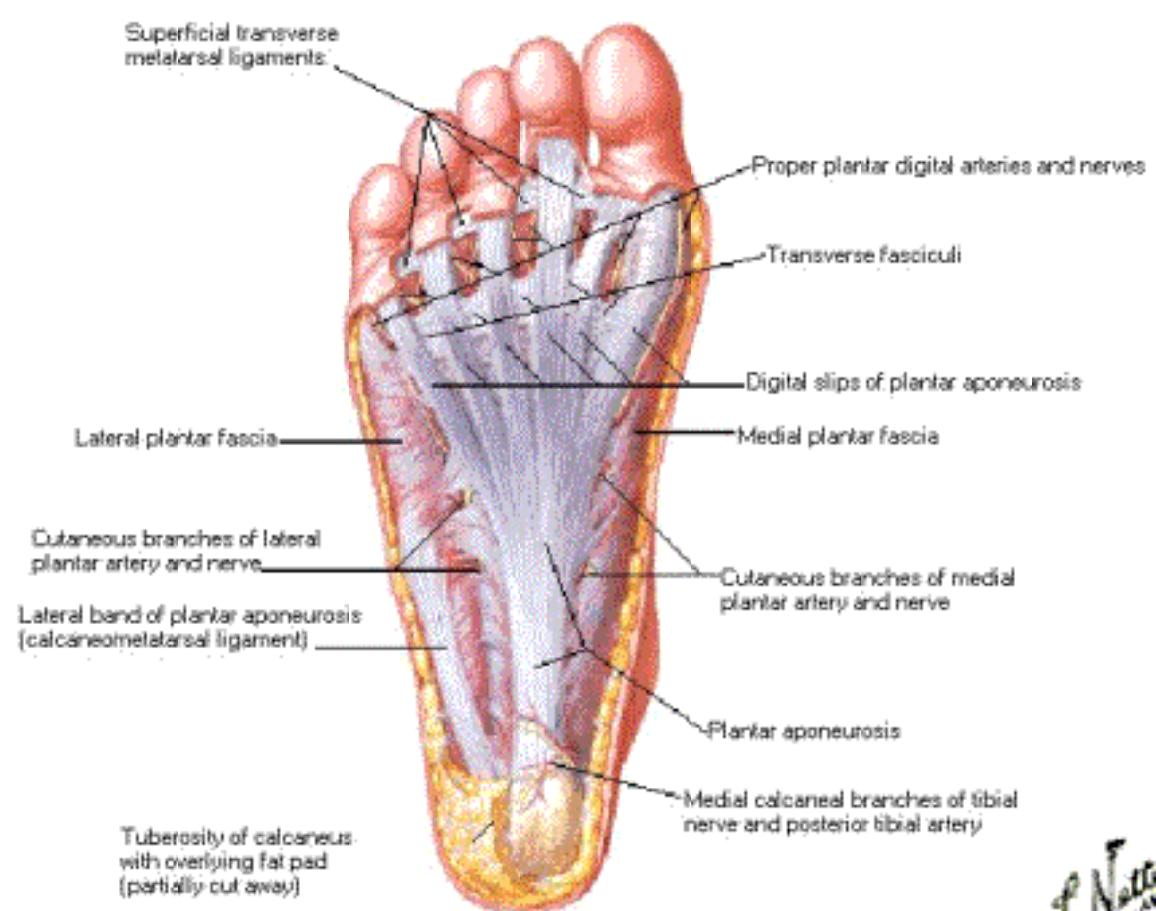
## Dorsum of Foot

### Deep Dissection



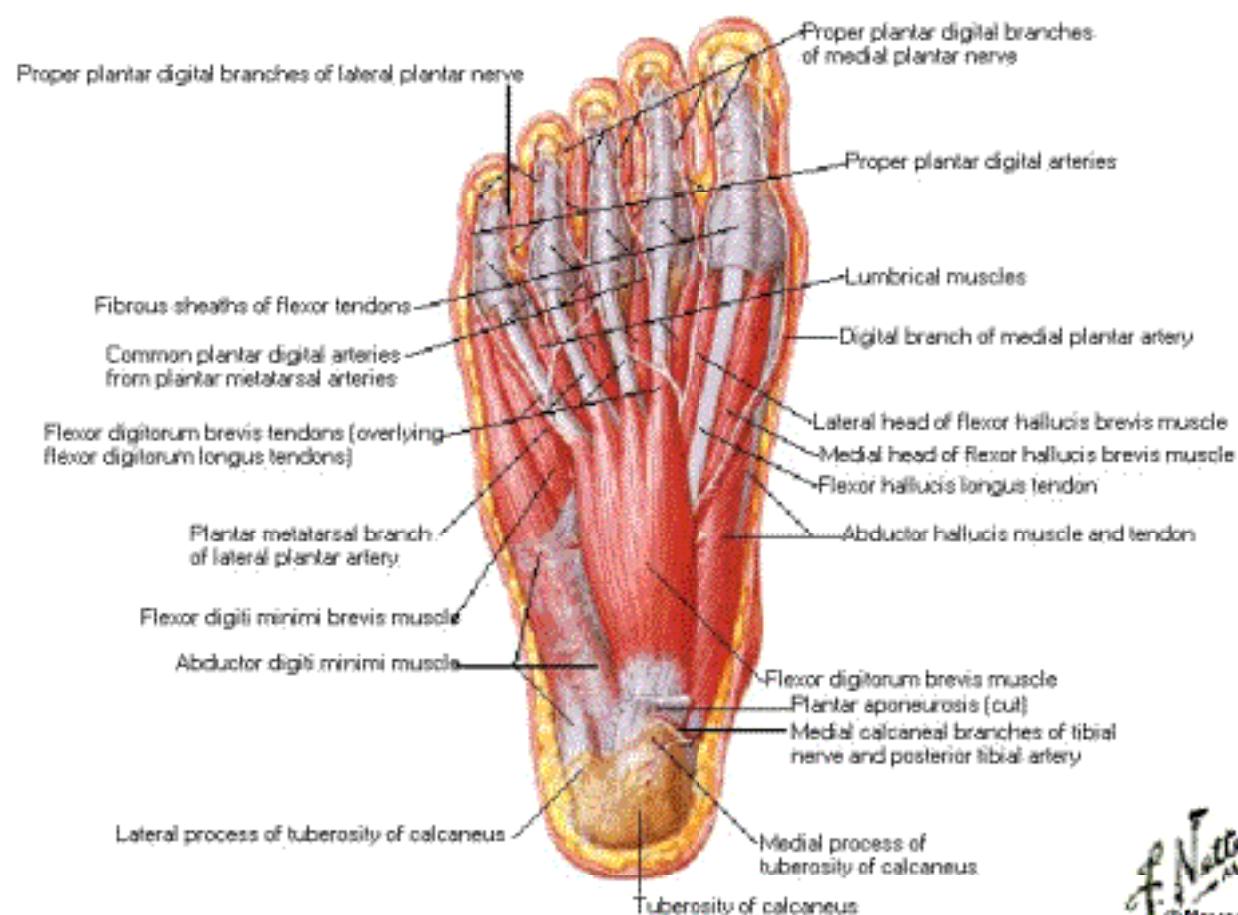
## Sole of Foot

### Superficial Dissection



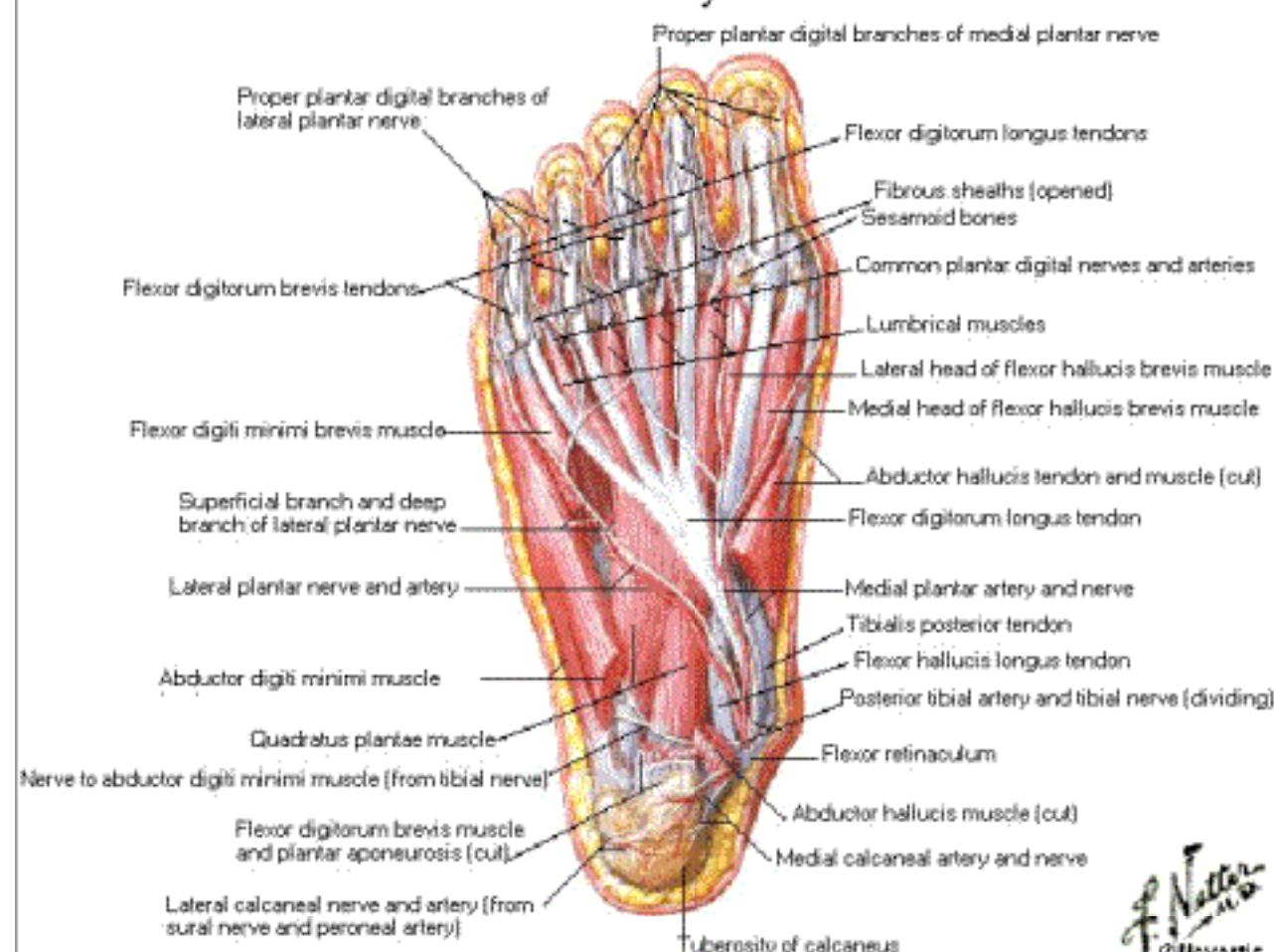
## Muscles of Sole of Foot

### First Layer



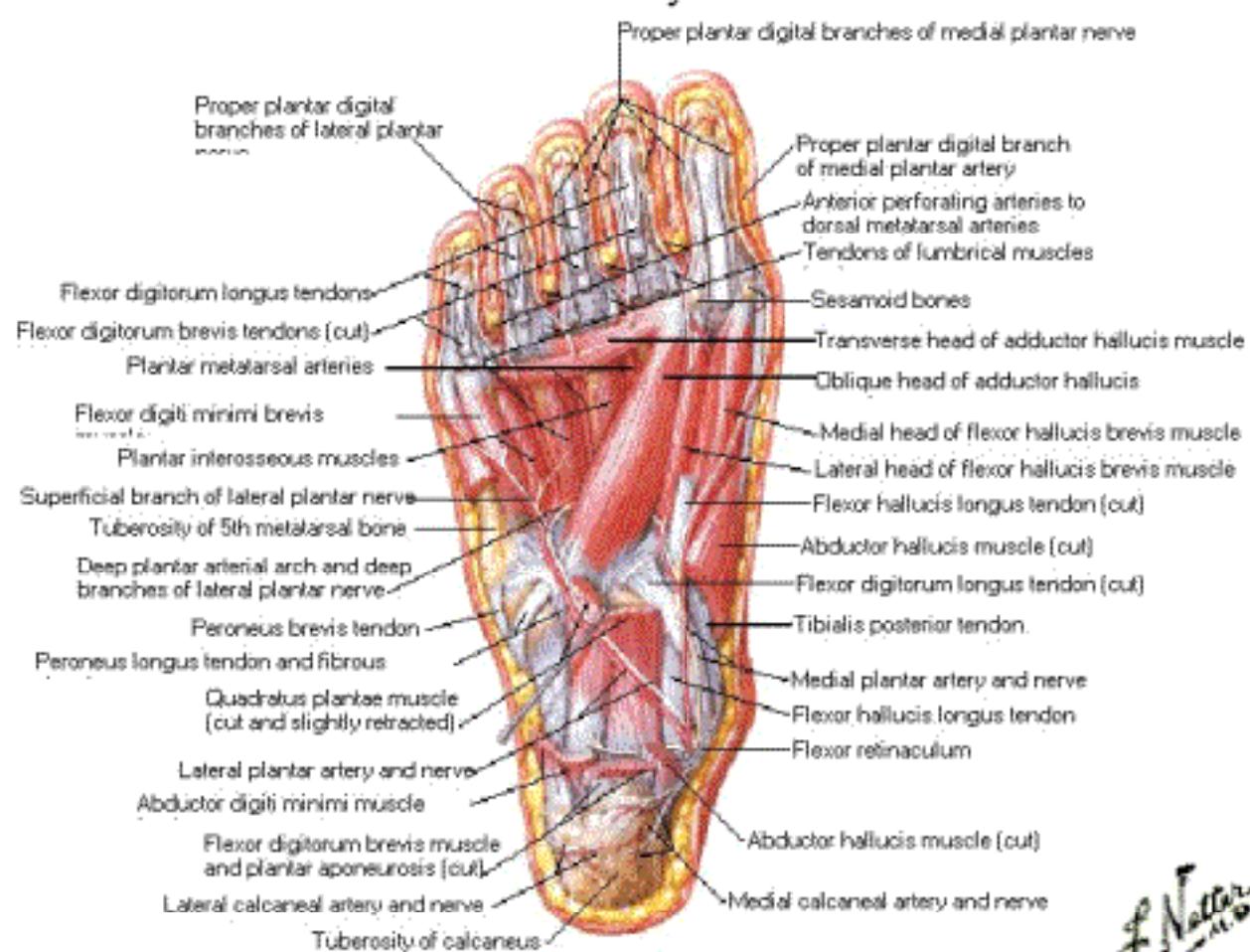
## Muscles of Sole of Foot

### Second Layer



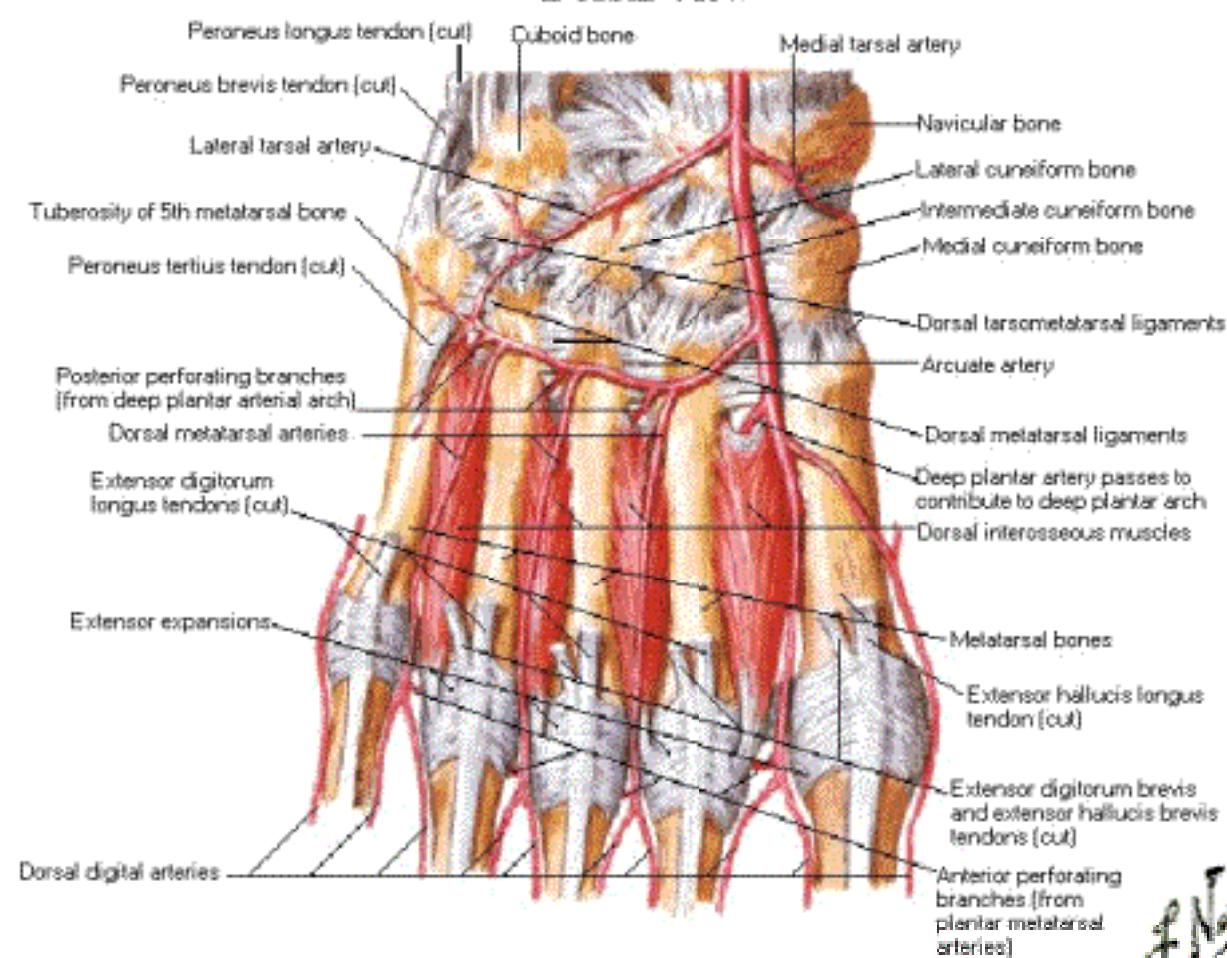
## Muscles of Sole of Foot

### Third Layer



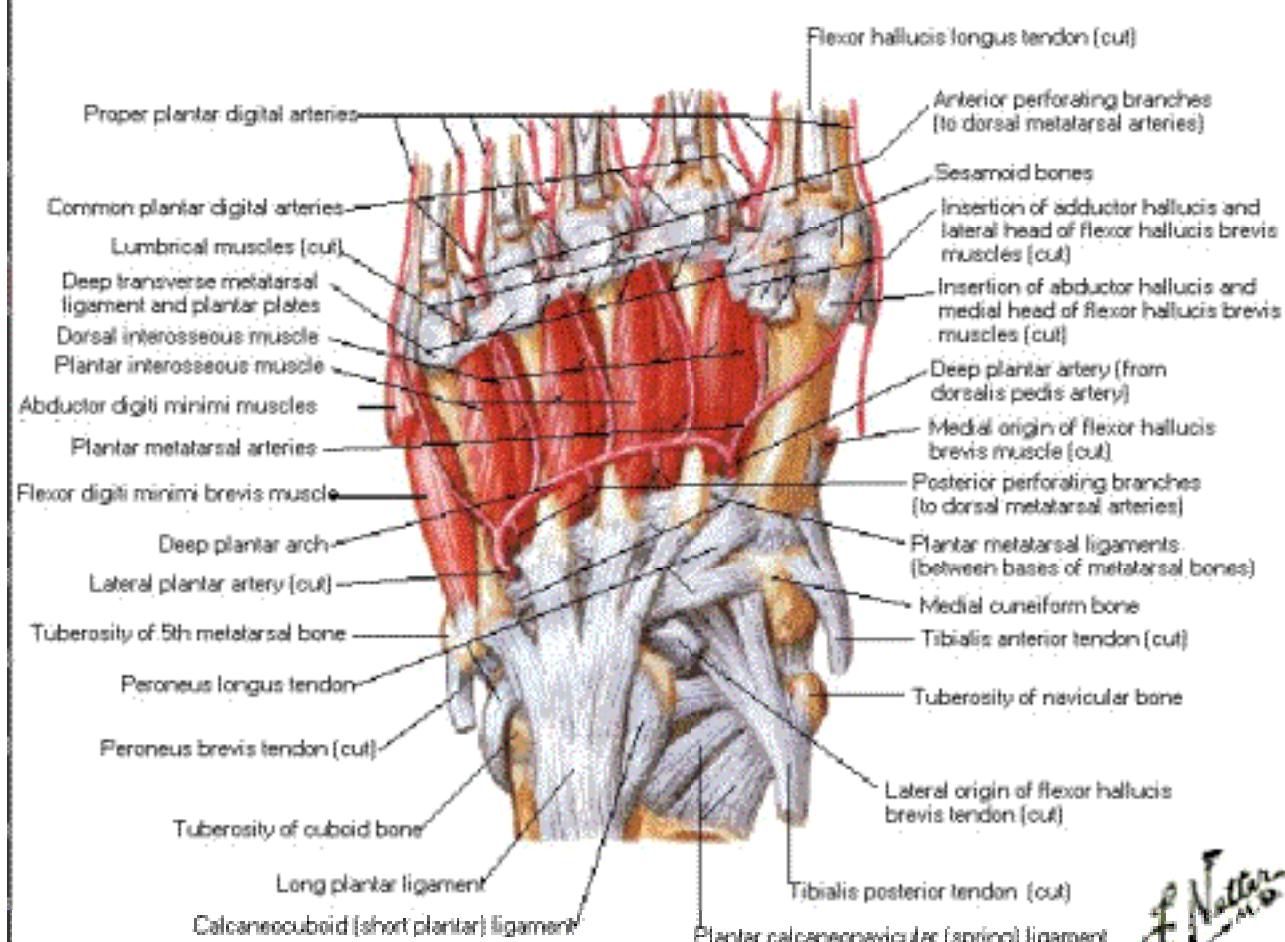
## Interosseous Muscles and Deep Arteries of Foot

Dorsal View



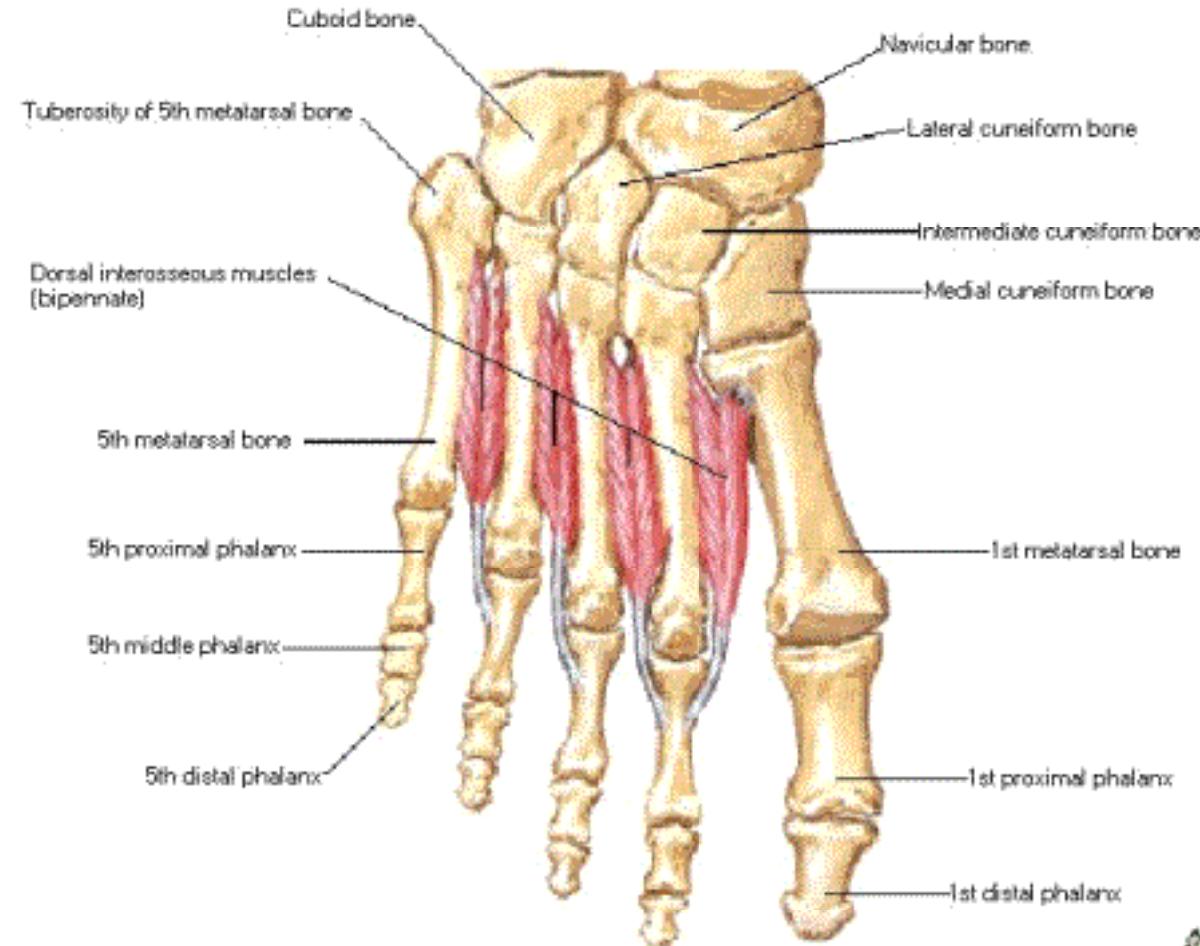
## Interosseous Muscles and Deep Arteries of Foot

Plantar View



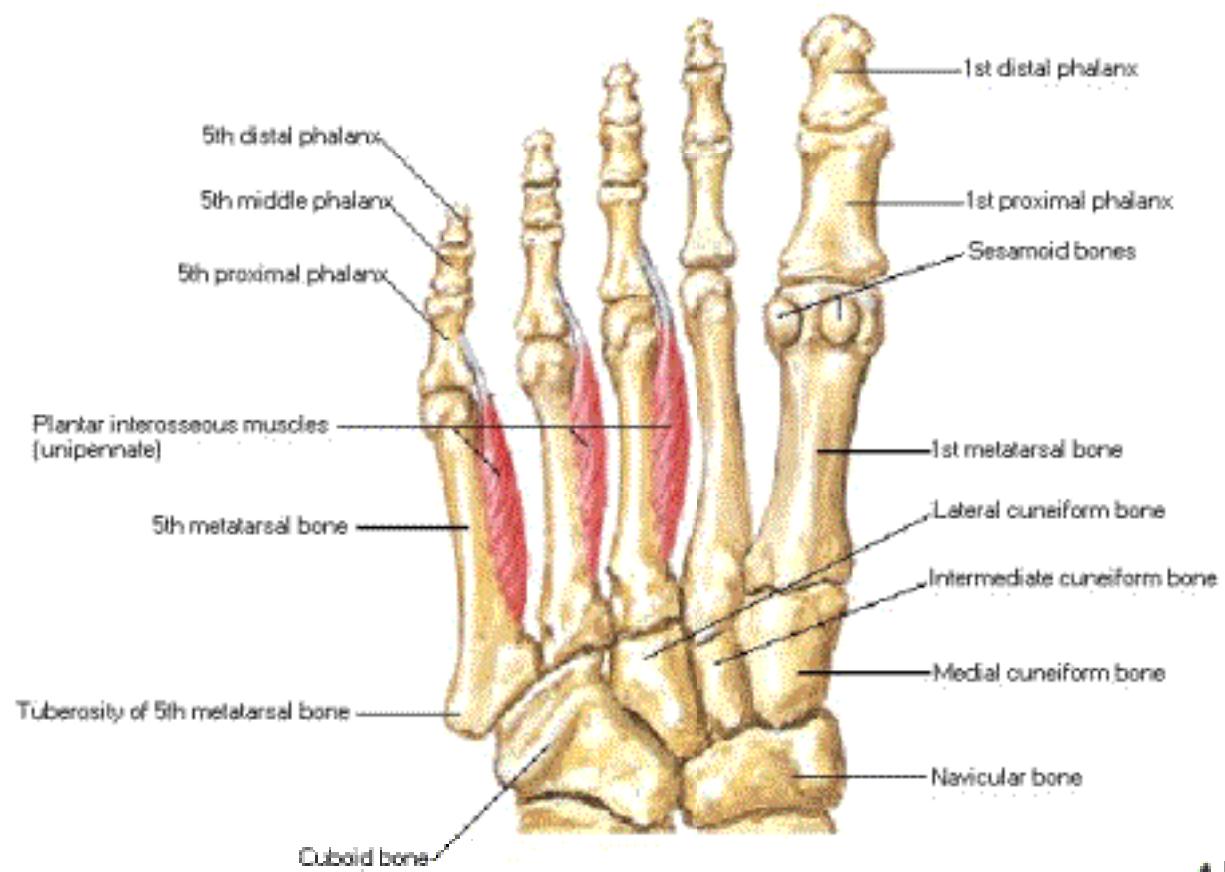
## Interosseous Muscles of Foot

Dorsal View

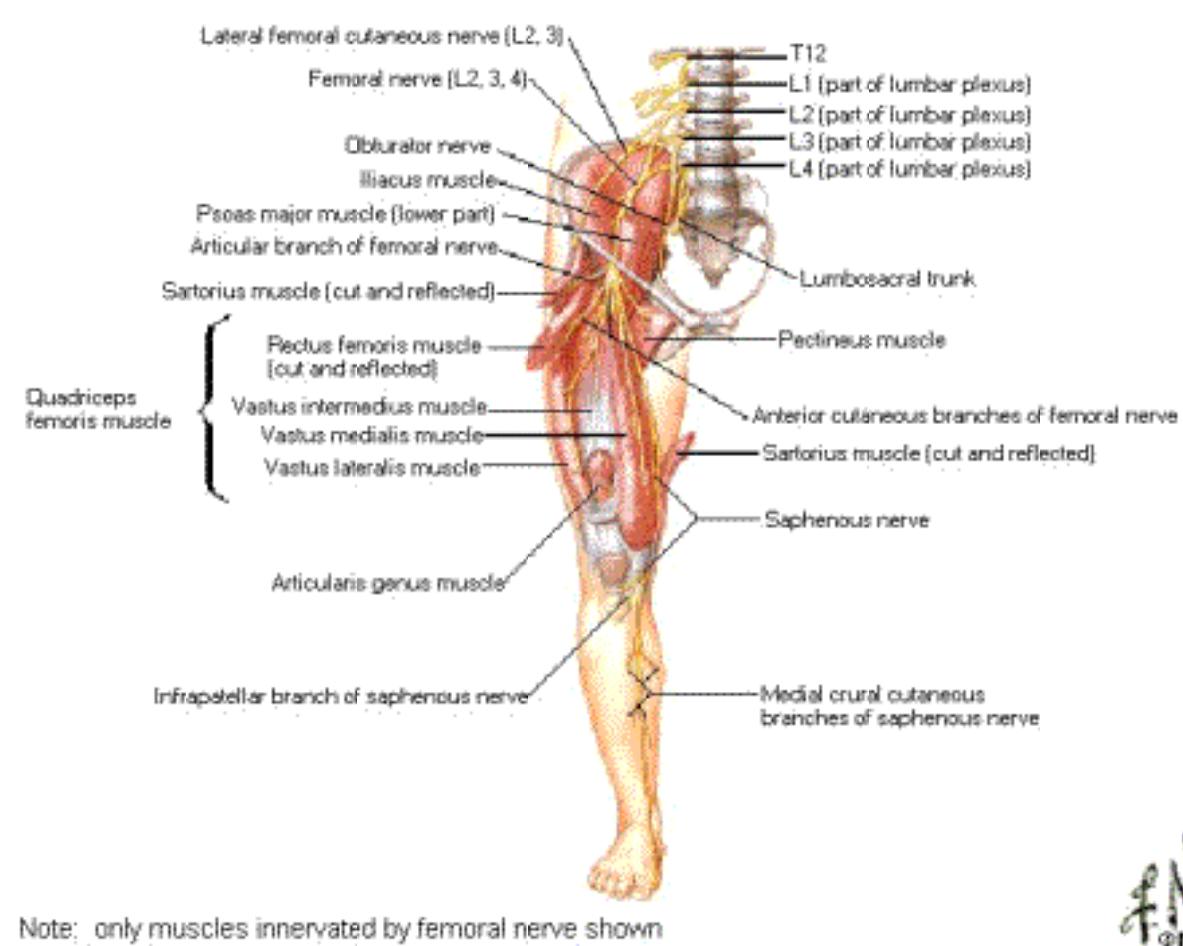


## Interosseous Muscles of Foot

Plantar View

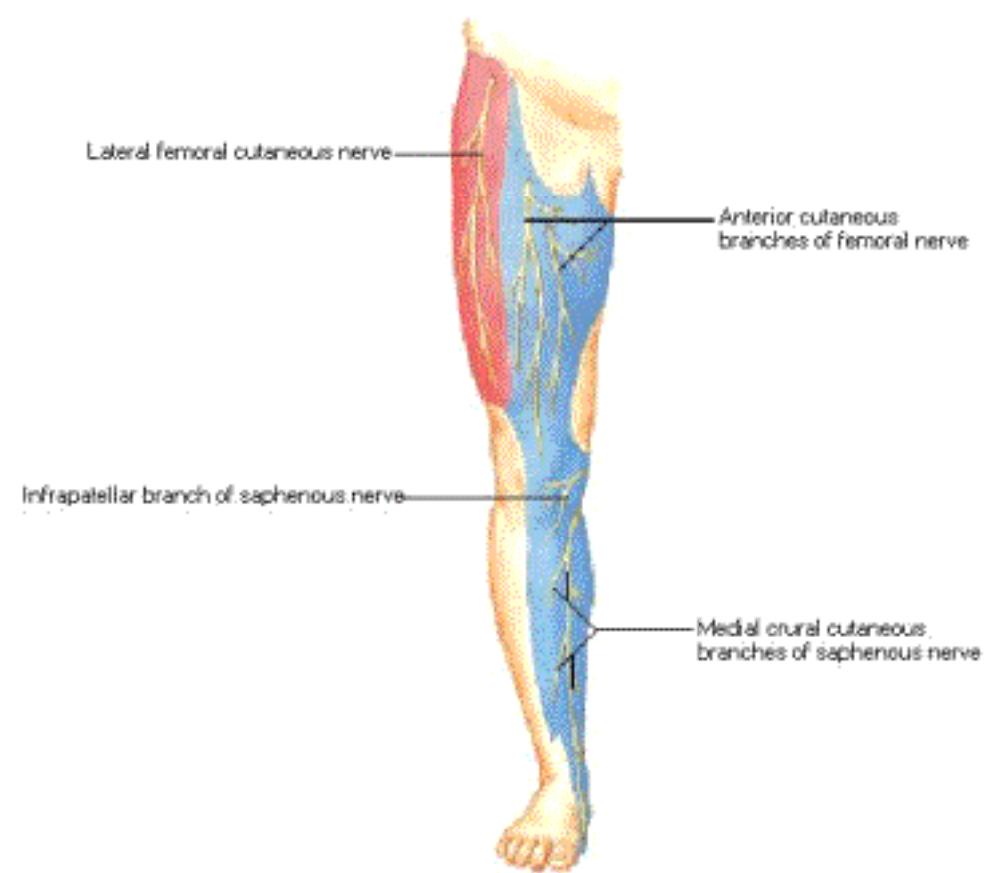


## Femoral and Lateral Femoral Cutaneous Nerves

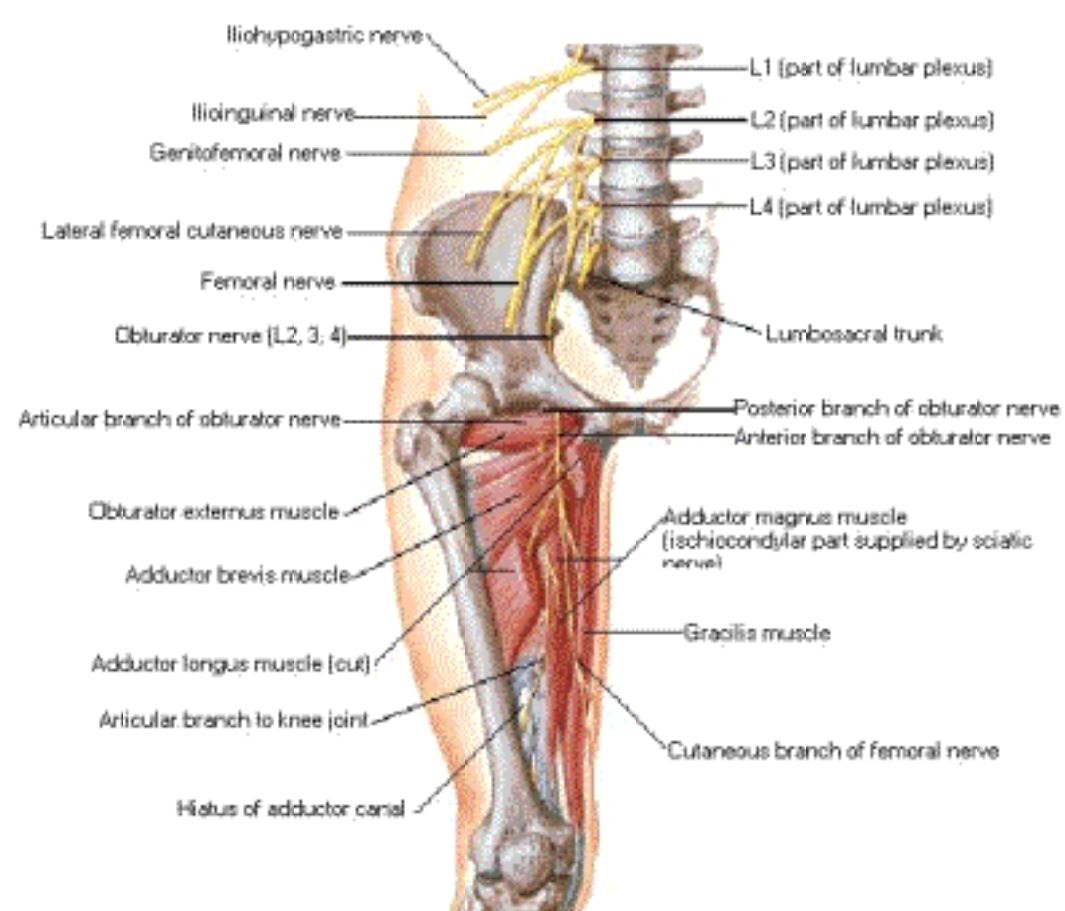


## Femoral and Lateral Femoral Cutaneous Nerves

### Cutaneous Innervation



## Obturator Nerve

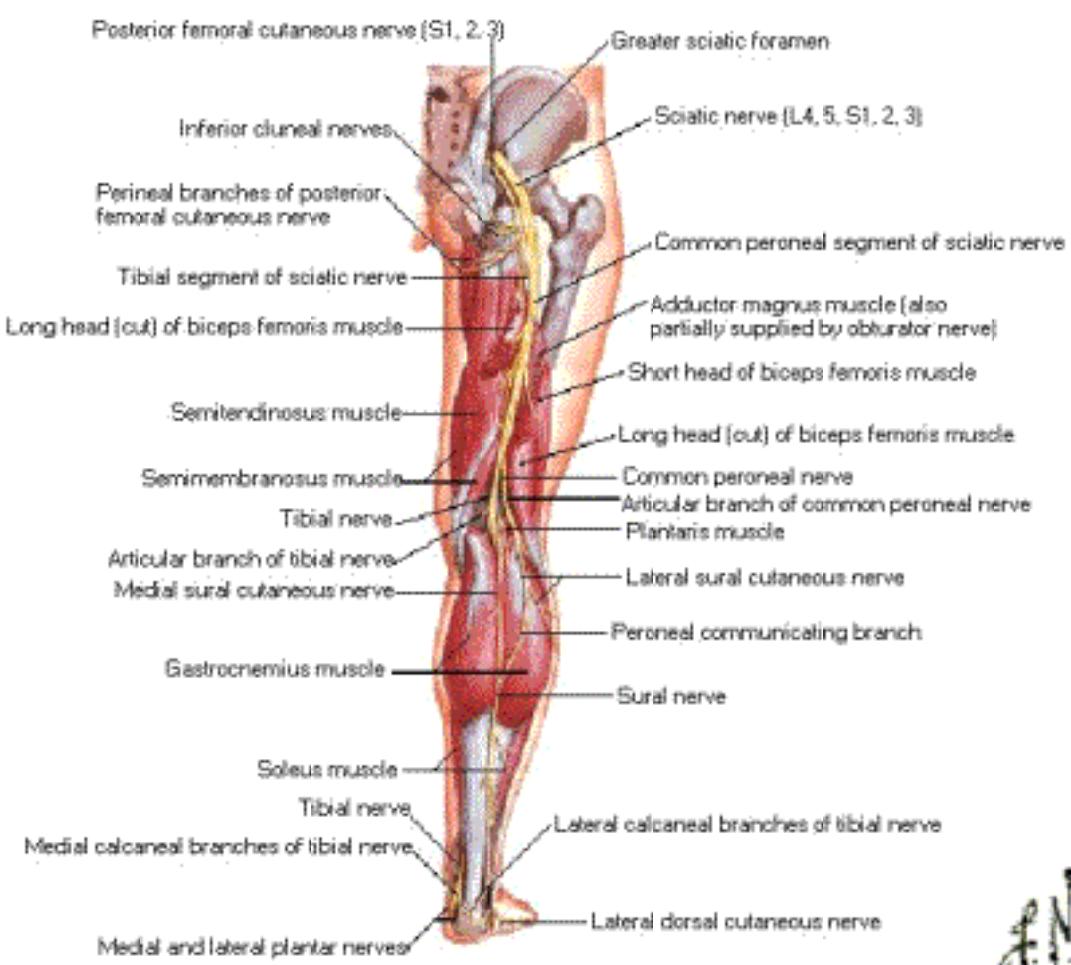


Note: only muscles innervated by obturator nerve shown

**Obturator Nerve**  
Cutaneous Innervation

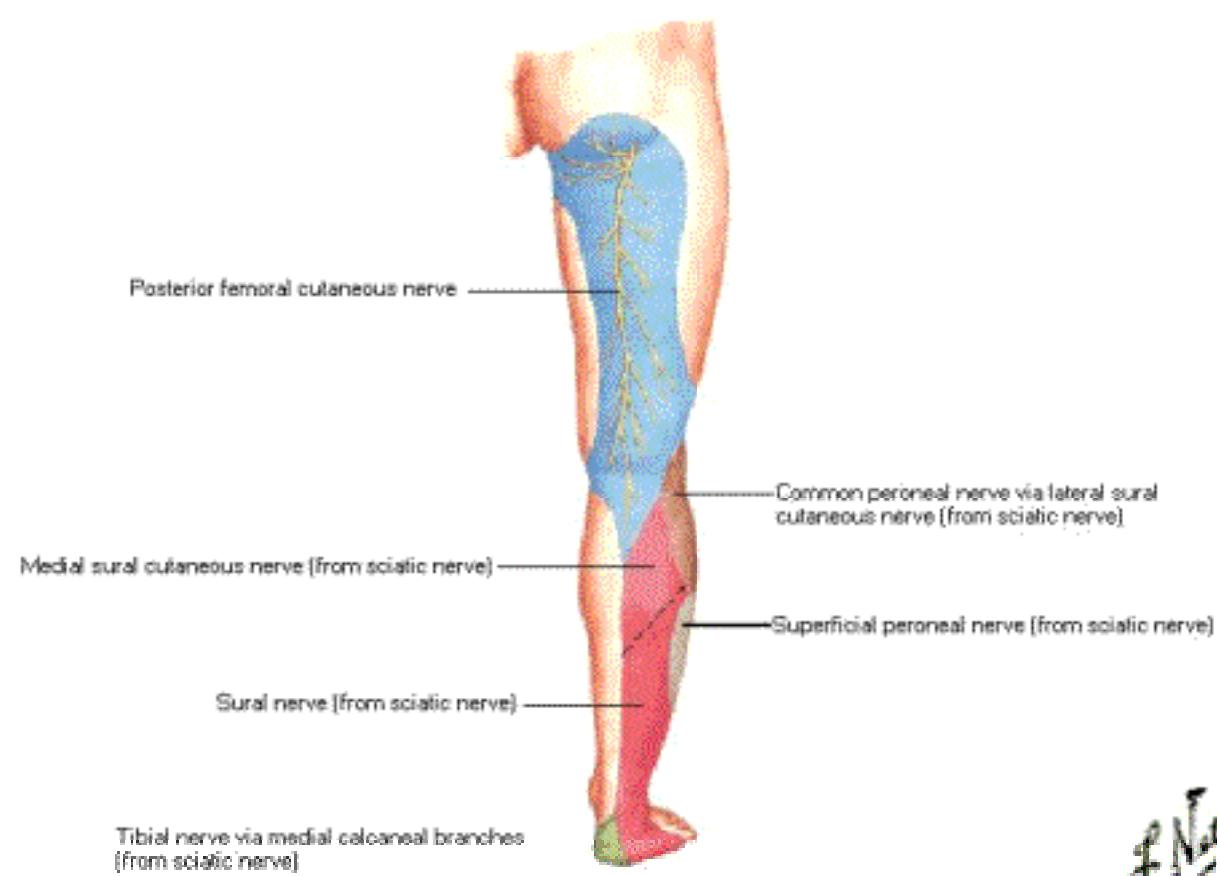


## Sciatic and Posterior Femoral Cutaneous Nerves

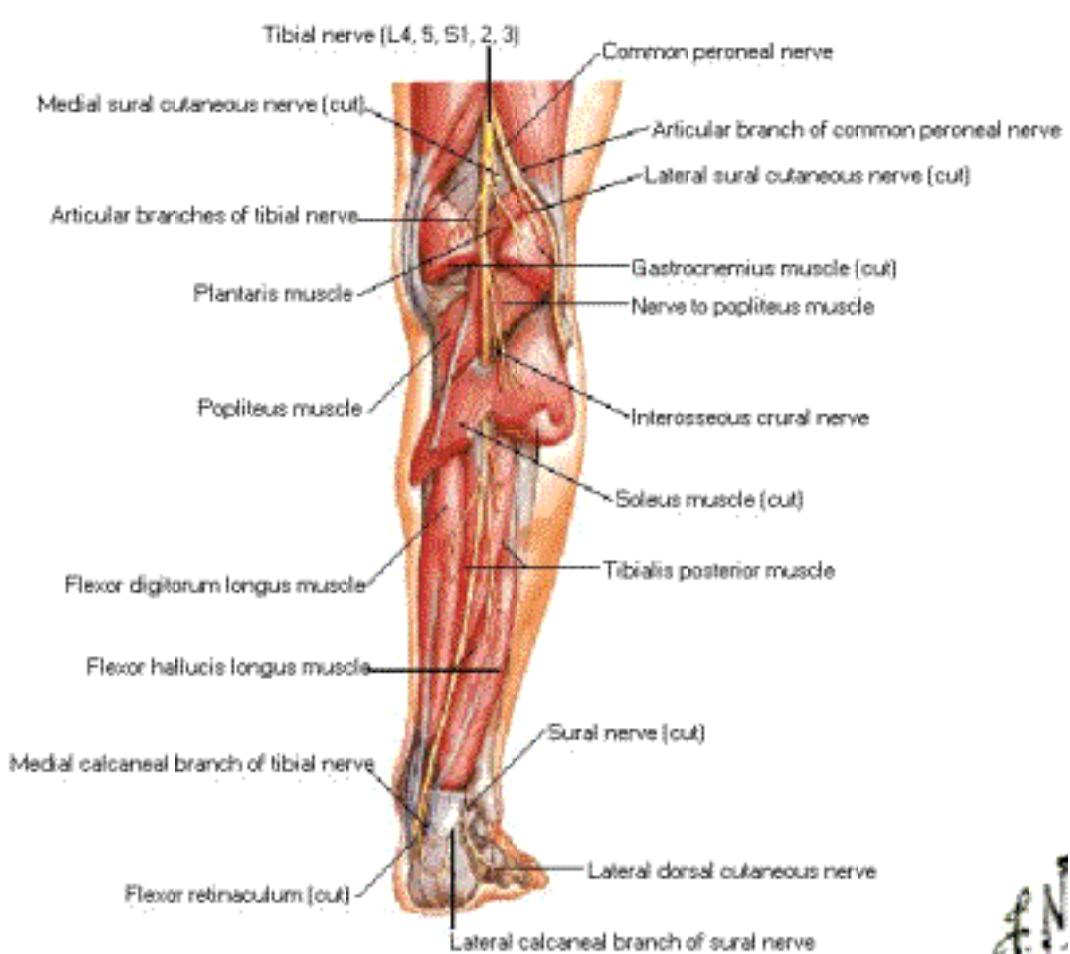


## Sciatic and Posterior Femoral Cutaneous Nerves

### Cutaneous Innervation

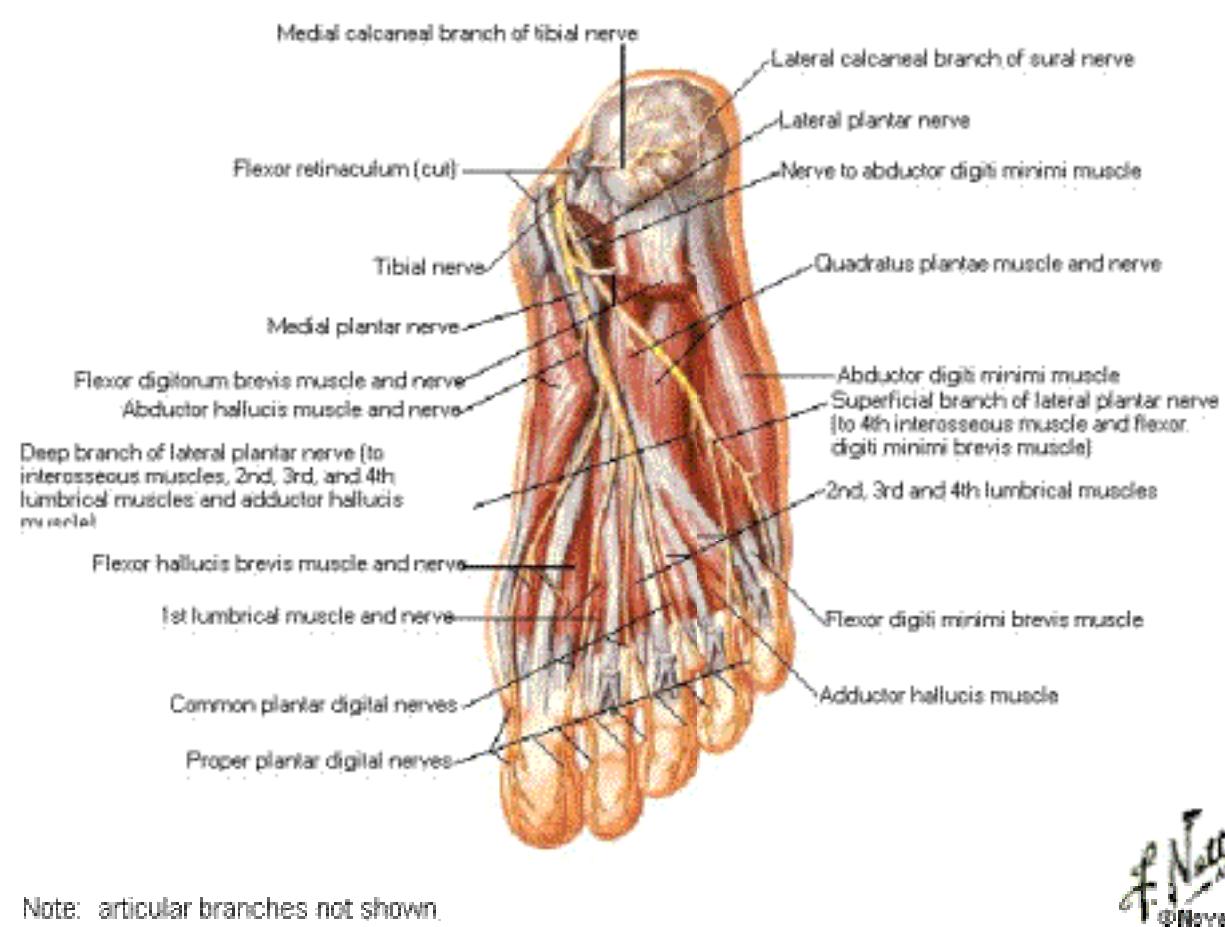


## Tibial Nerve



## Tibial Nerve

### Plantar View

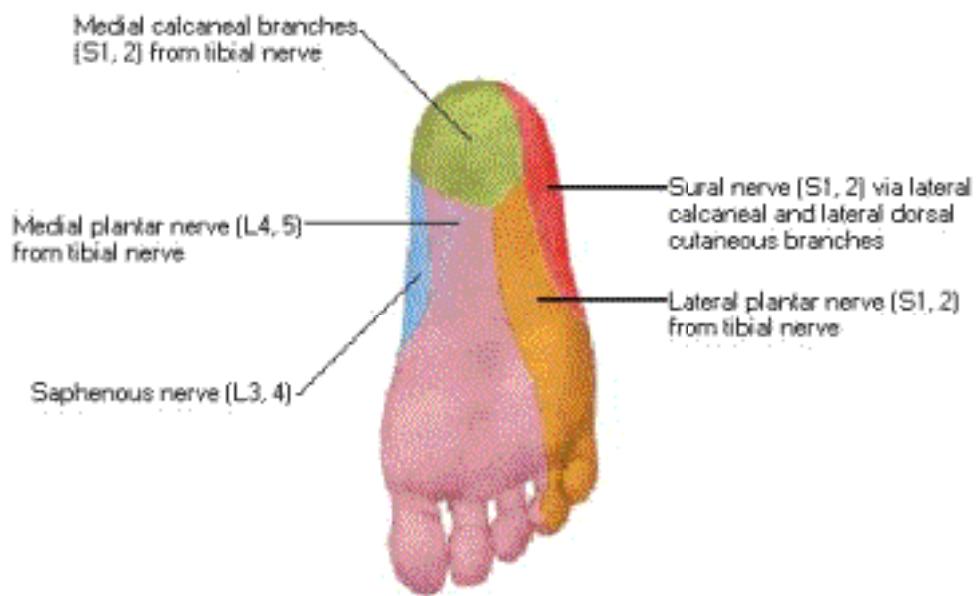


Note: articular branches not shown.

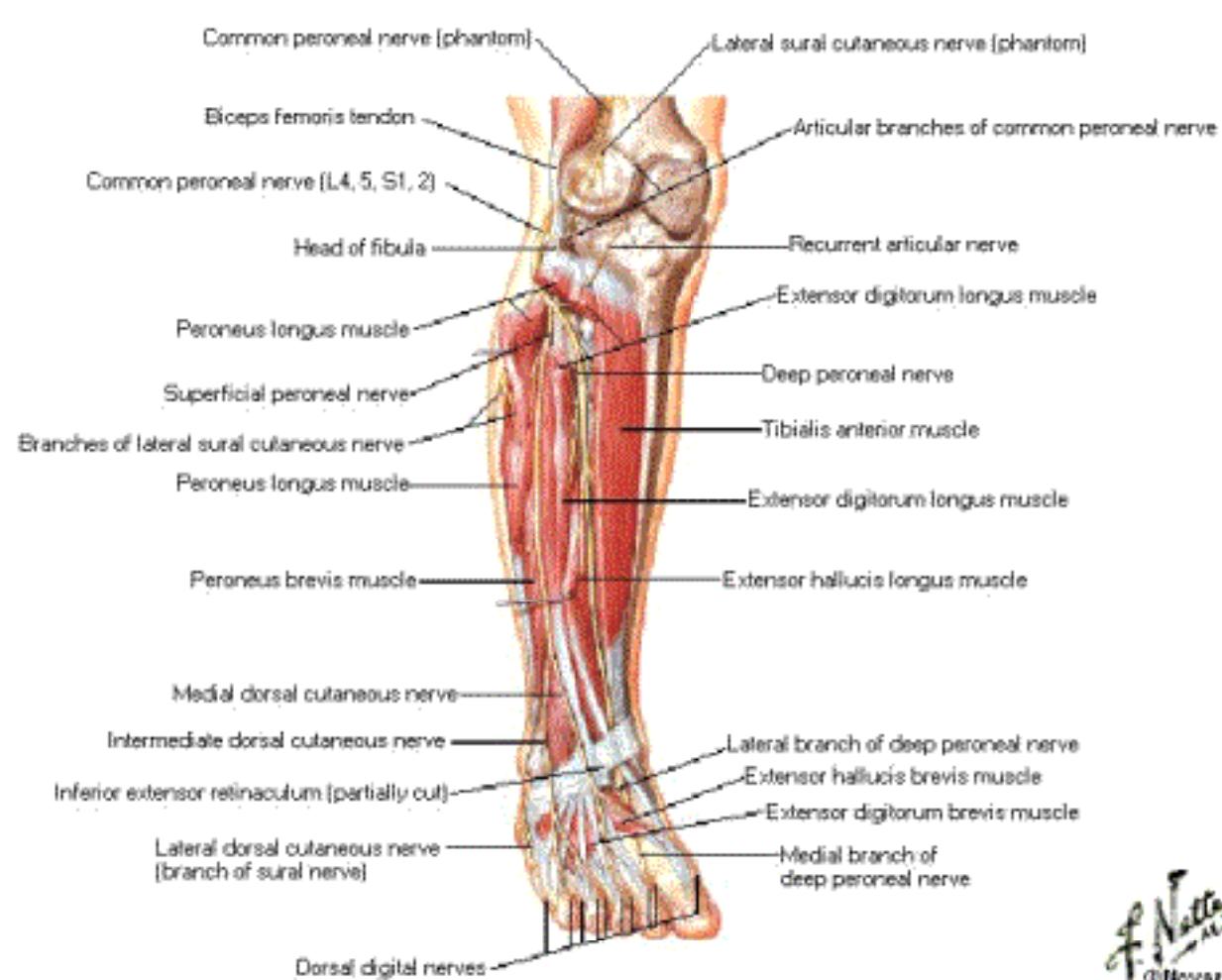


## Tibial Nerve

Cutaneous Innervation of Sole of Foot



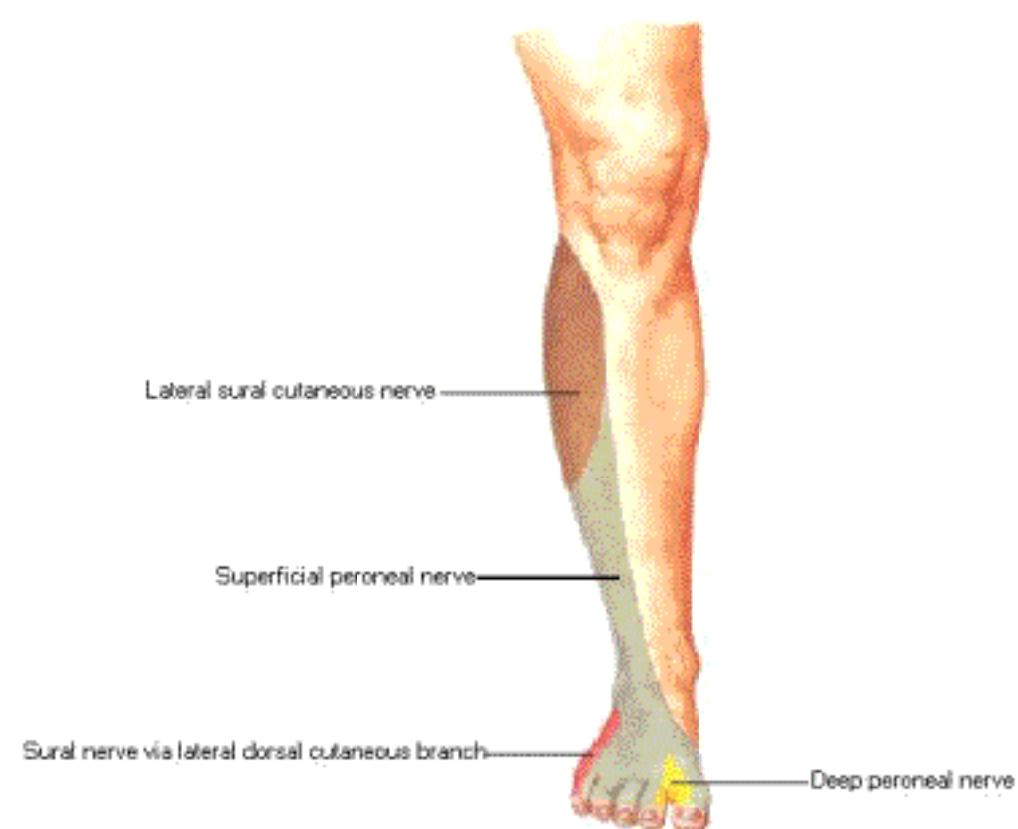
## Common Peroneal Nerve



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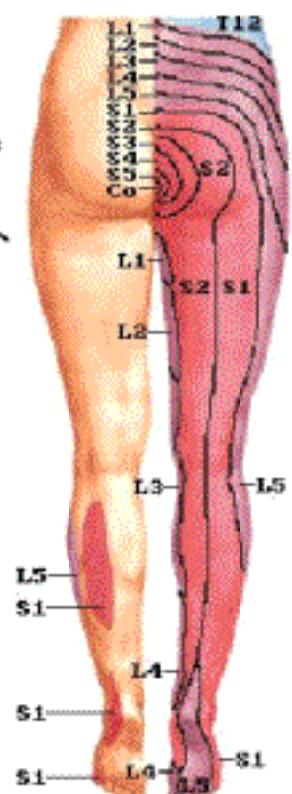
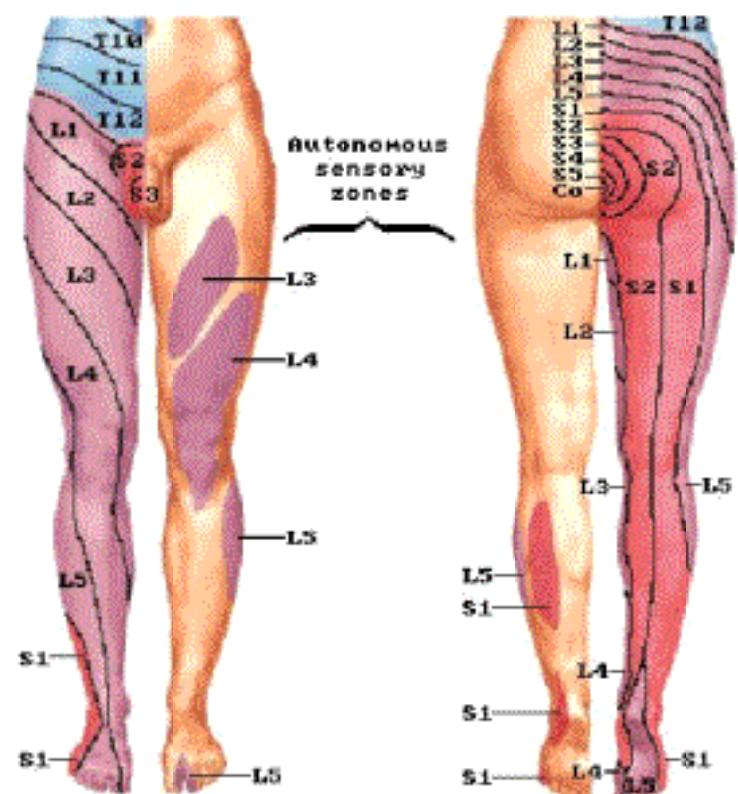
## Common Peroneal Nerve

### Cutaneous Innervation

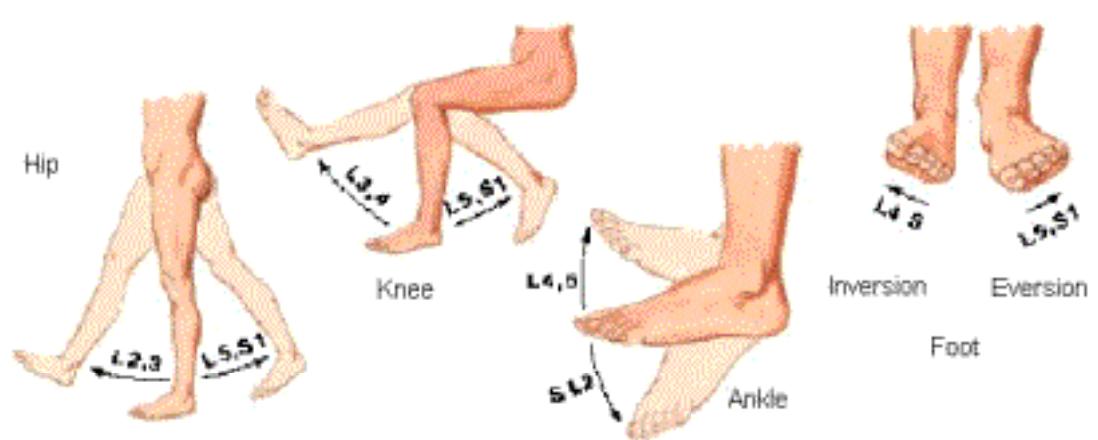


## Dermatomes of Lower Limb

Anterior and Posterior Views

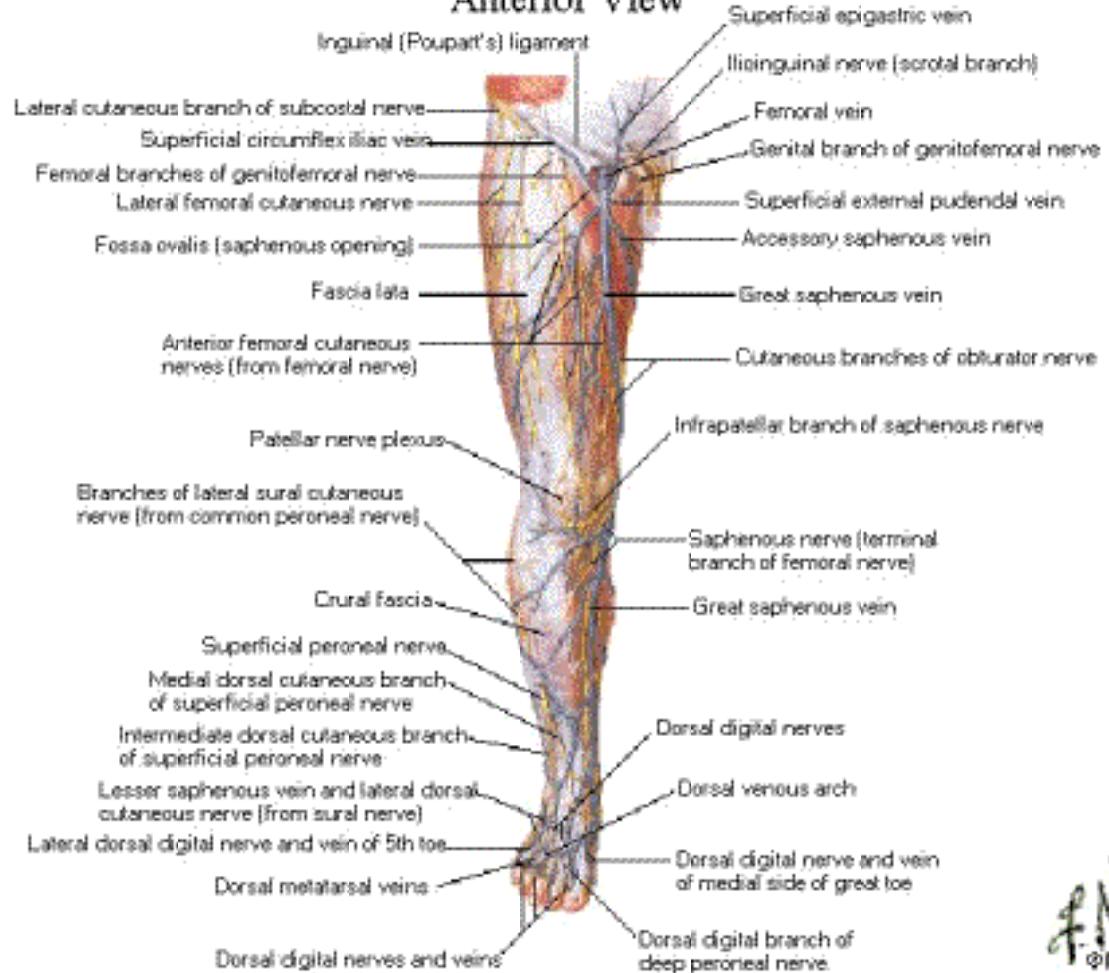


## Segmental Innervation of Lower Limb Movements



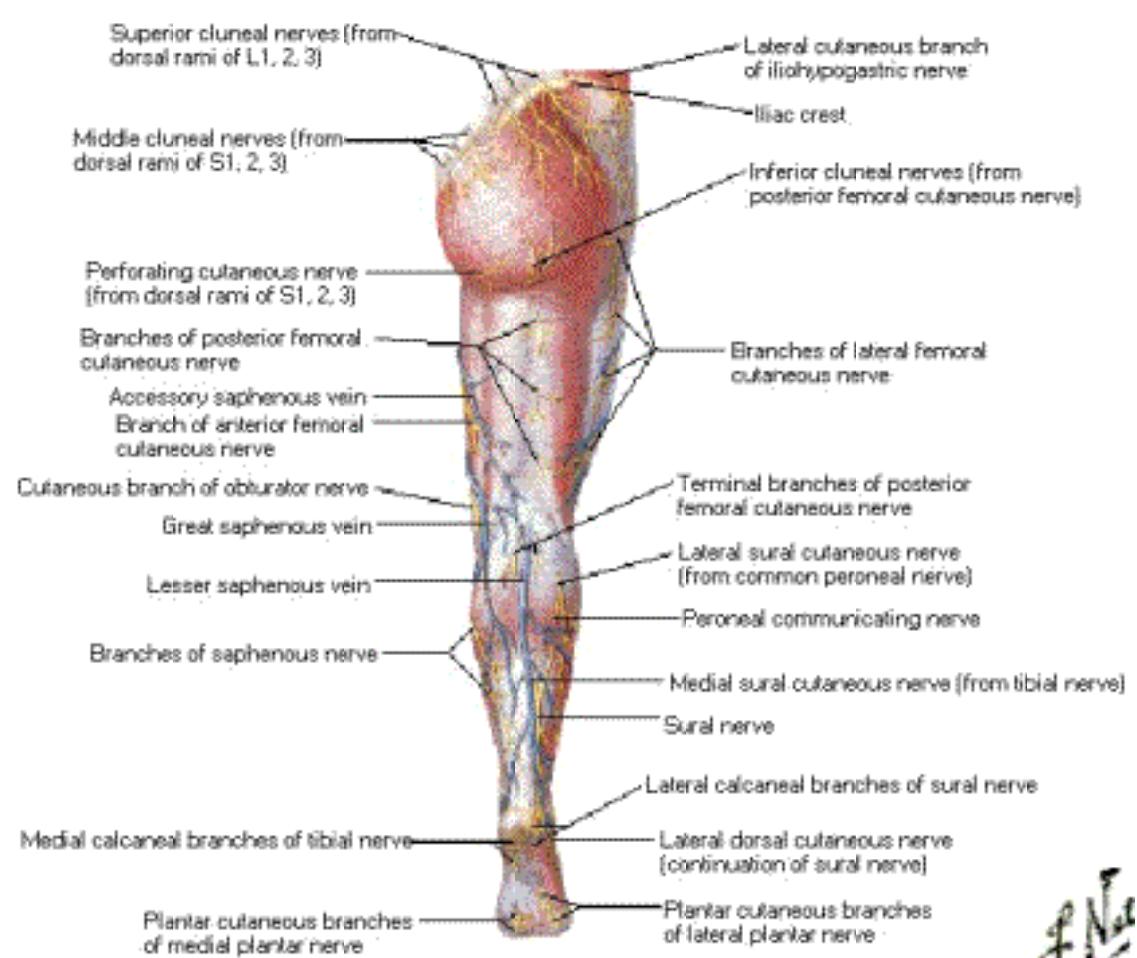
## Superficial Nerves and Veins of Lower Limb

### Anterior View



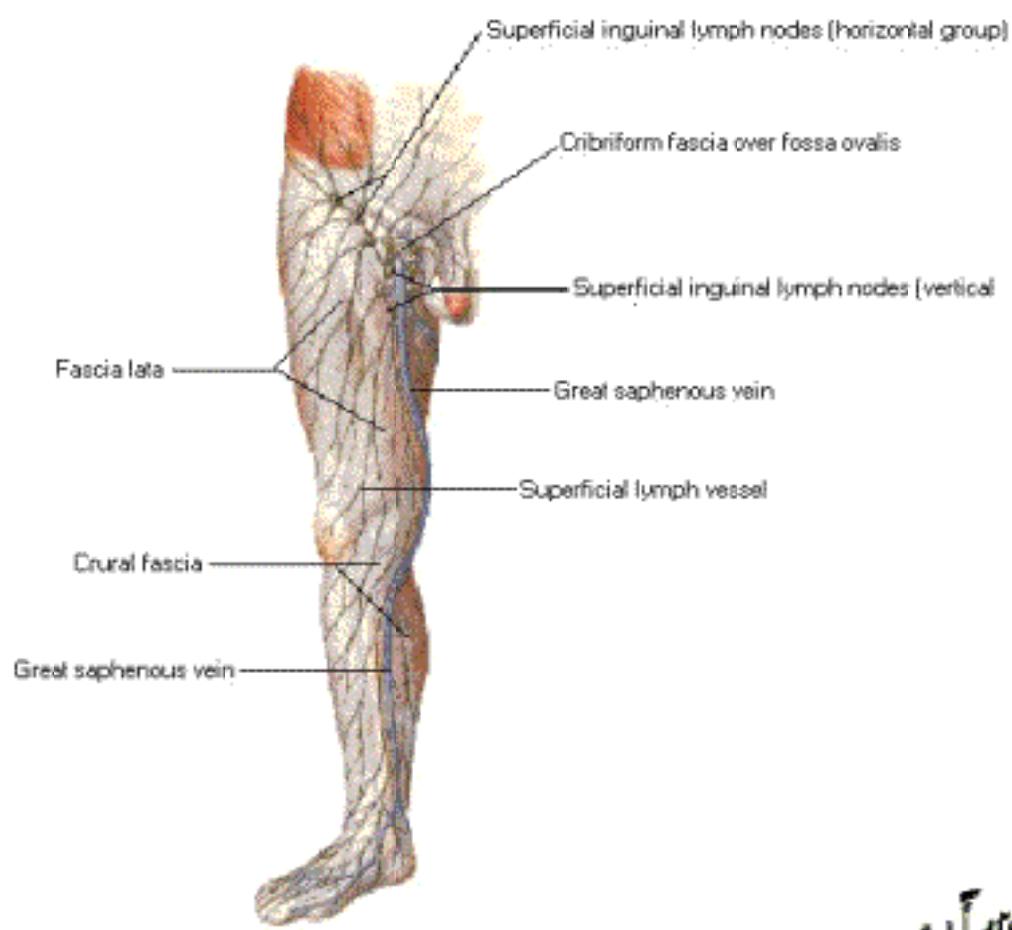
## Superficial Nerves and Veins of Lower Limb

### Posterior View



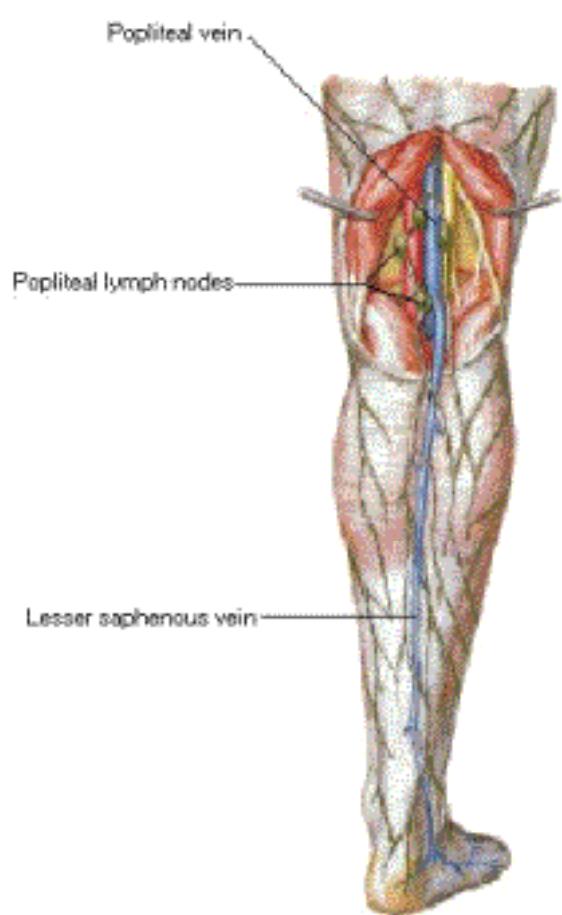
## Lymph Vessels and Nodes of Lower Limb

Anterior View



## Lymph Vessels and Nodes of Lower Limb

Posterior View



## Lymph Vessels and Nodes of Lower Limb

### Inguinal Region

