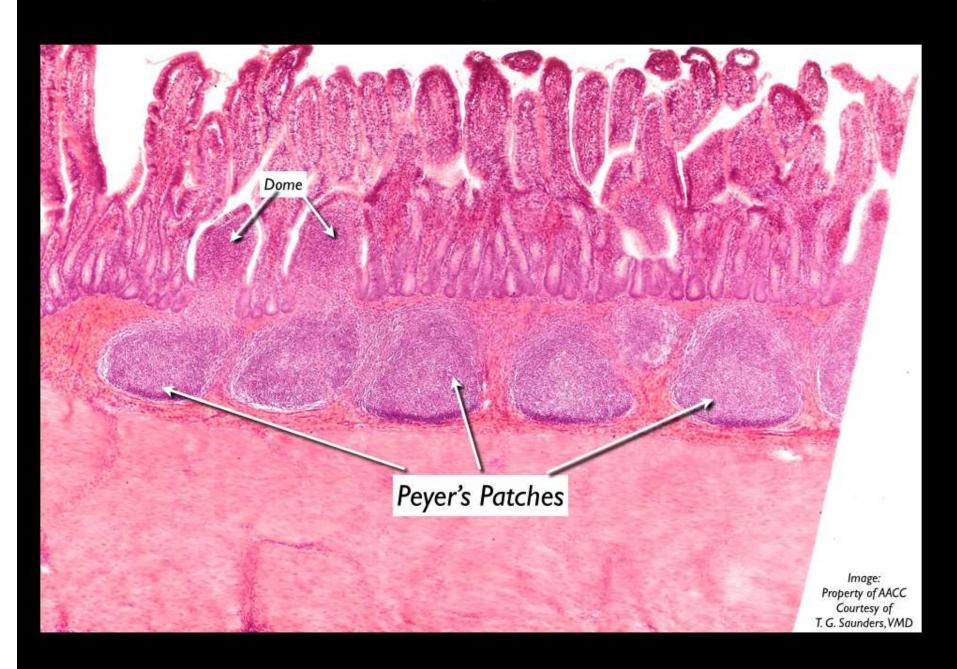
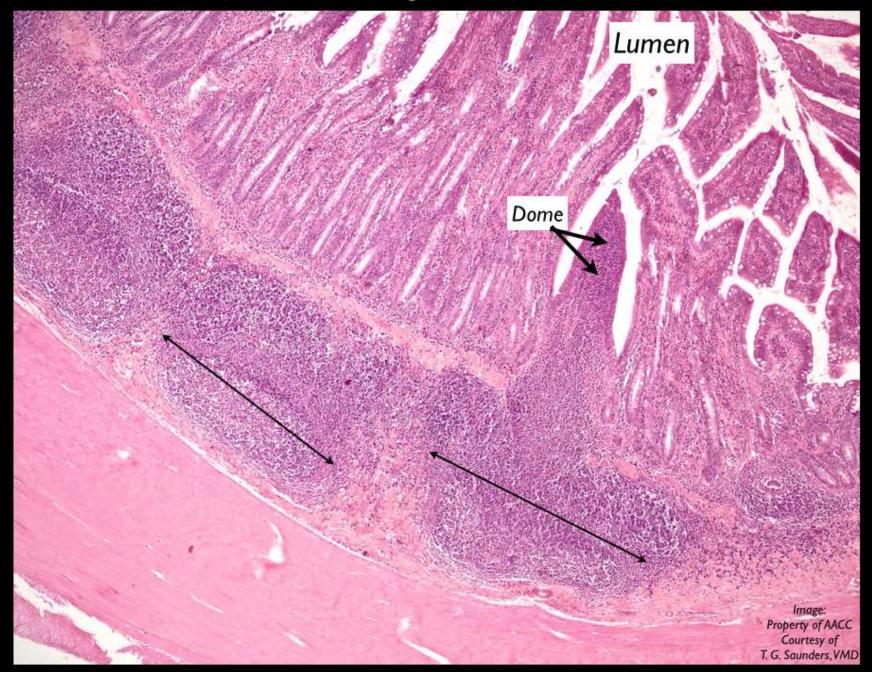
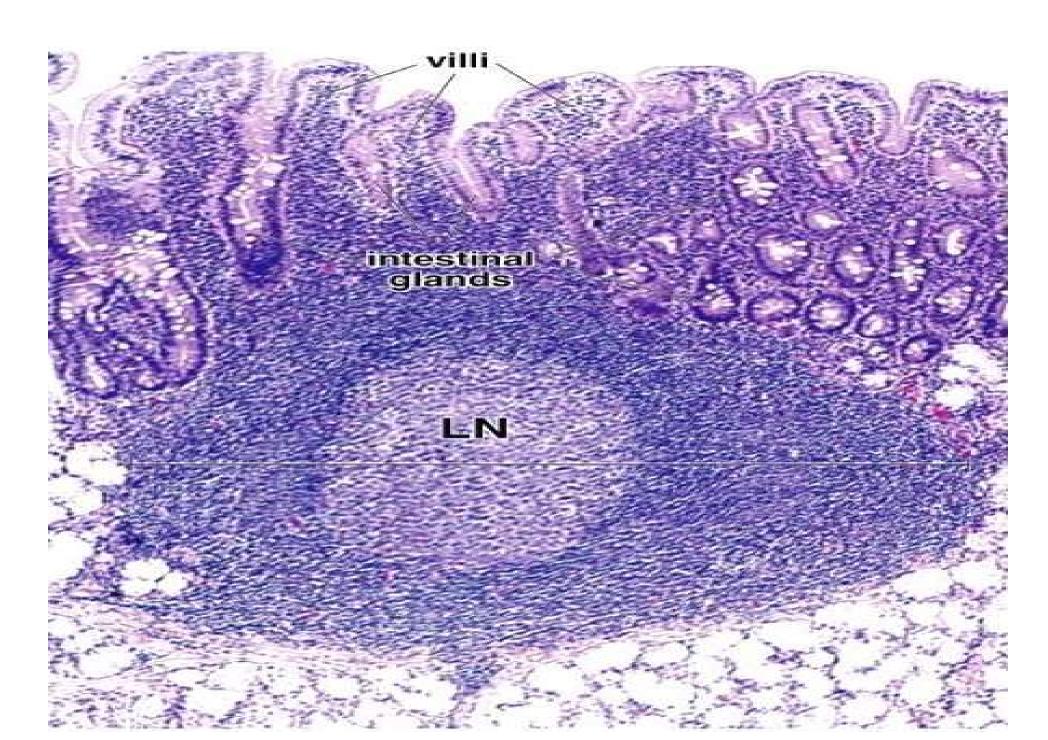


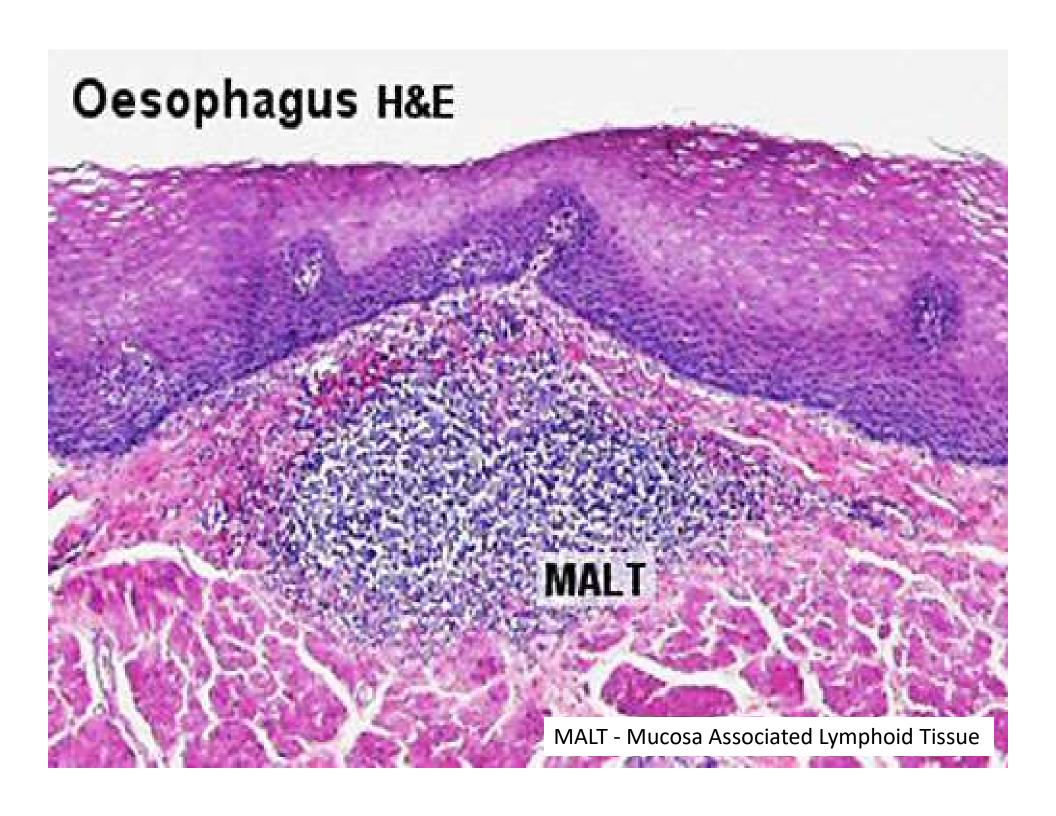
lleum with Peyer's Patches



Ileum: Peyer's Patches





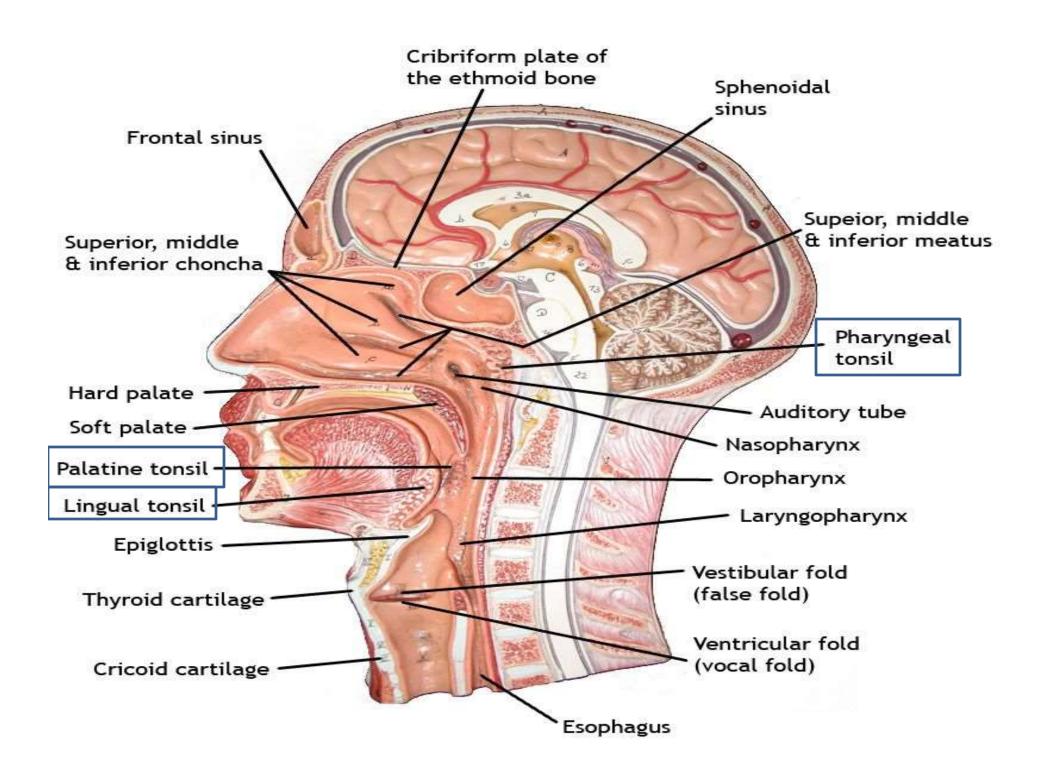


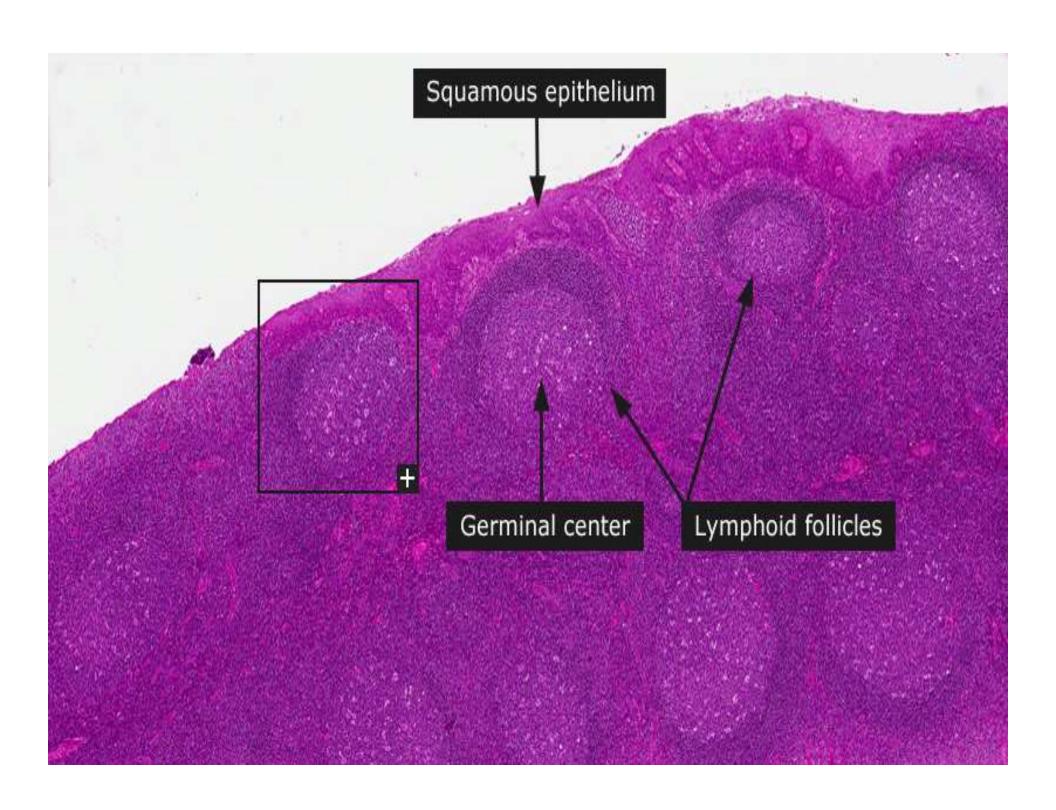
A model of the head with a section through the midline showing:

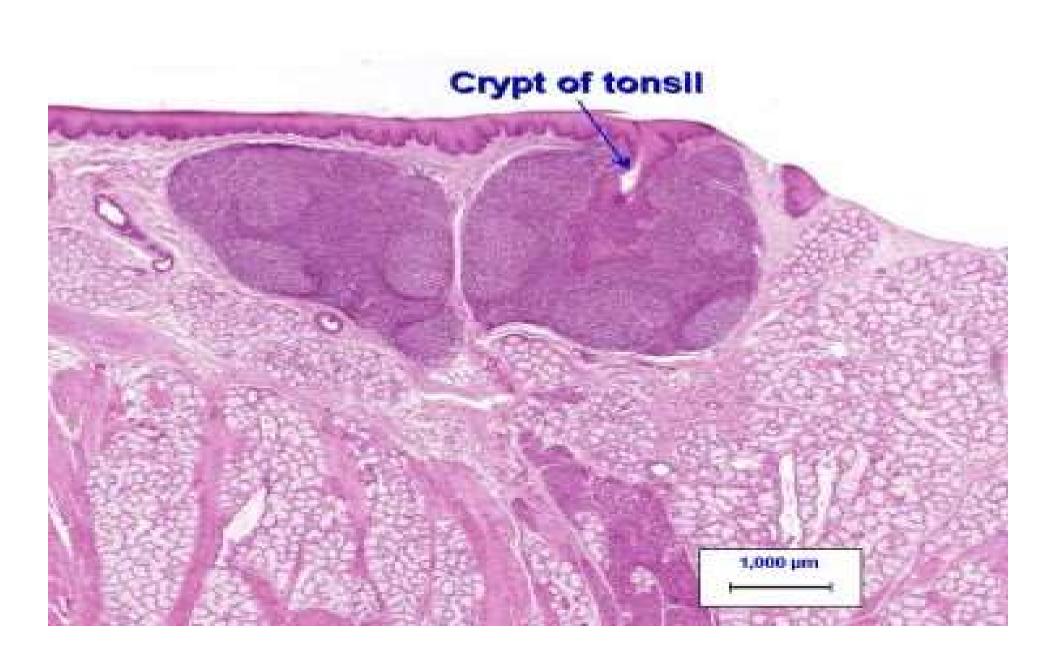
Adenoid (Pharyngeal Tonsil)

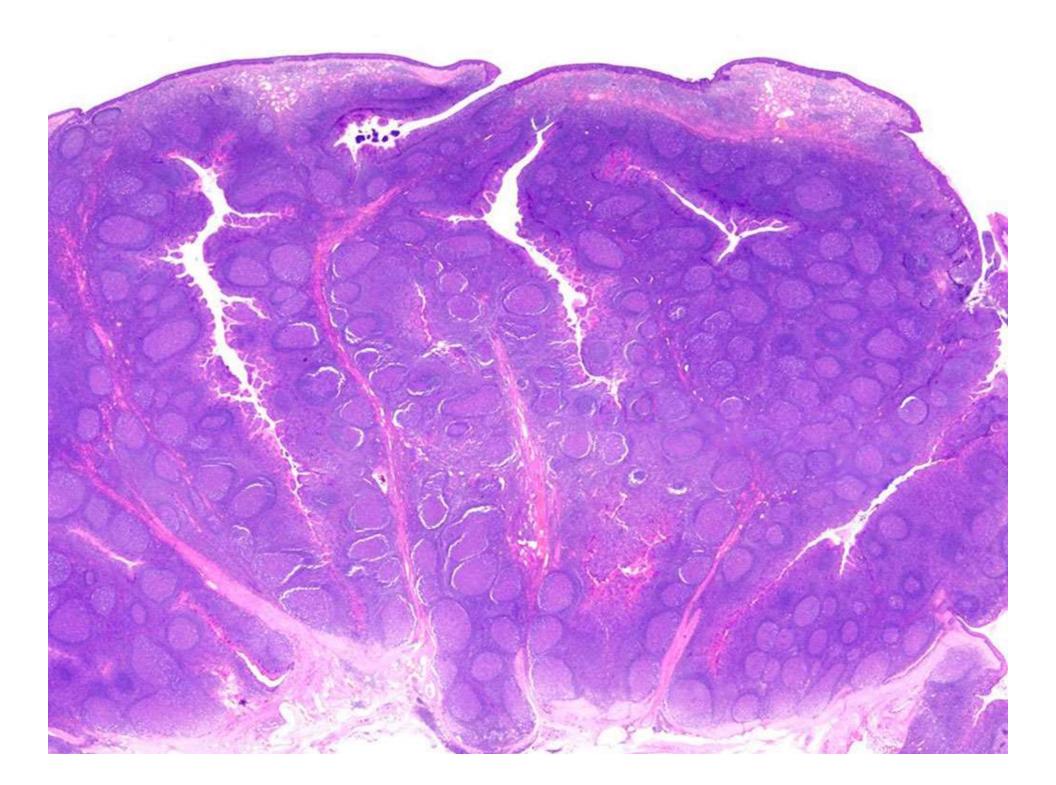
Tonsil (Palatine Tonsils)

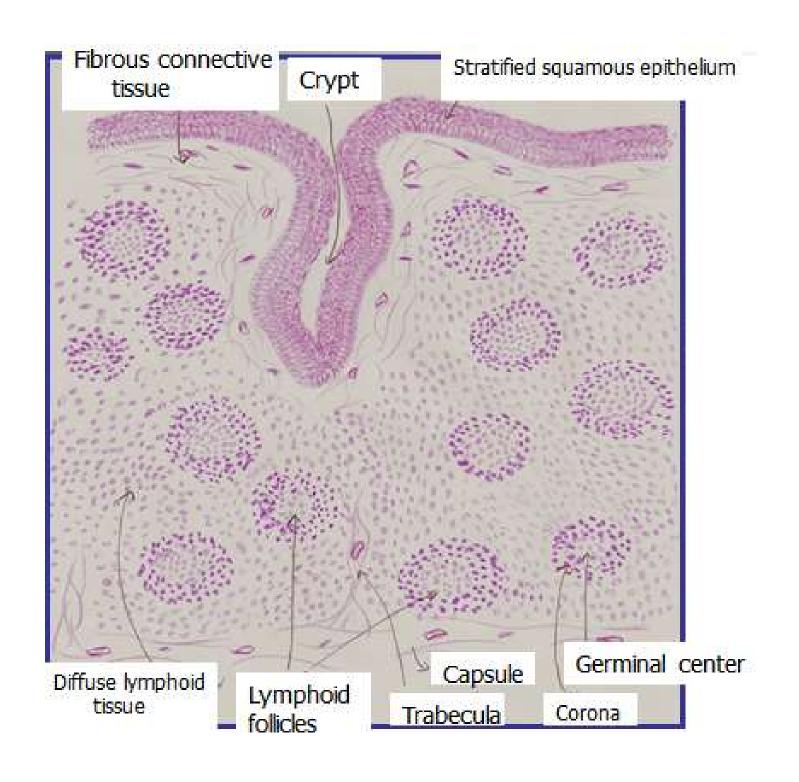
Lingual Tonsils



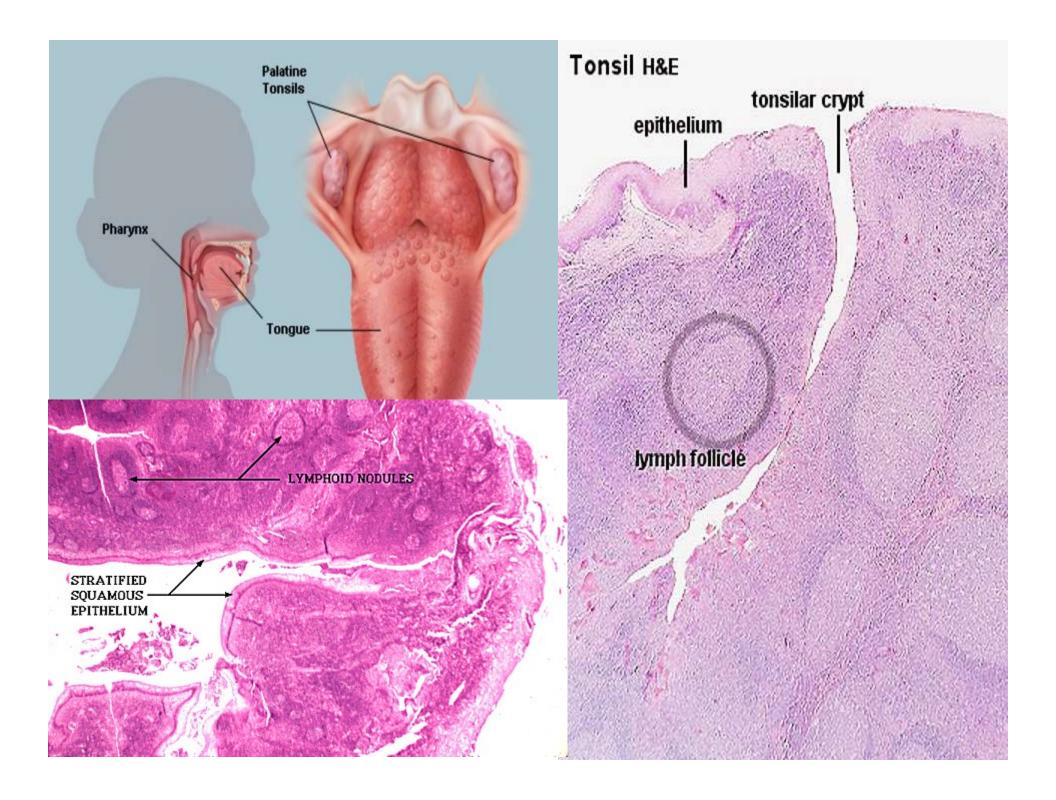


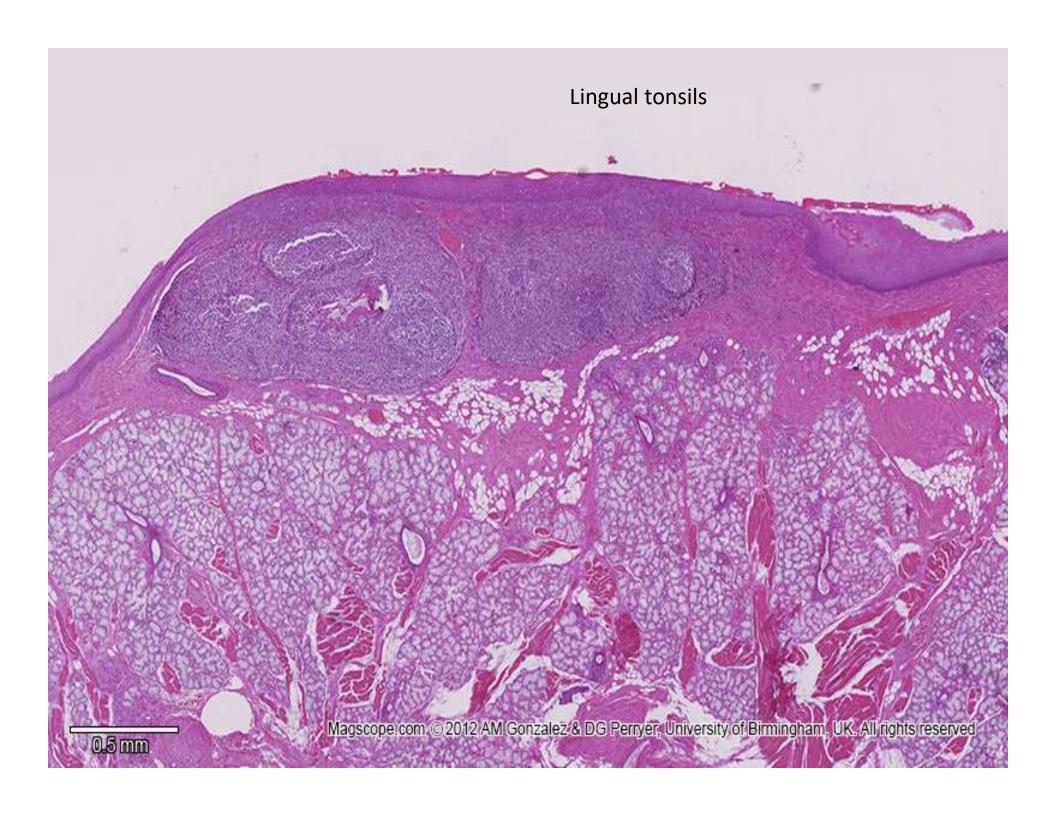


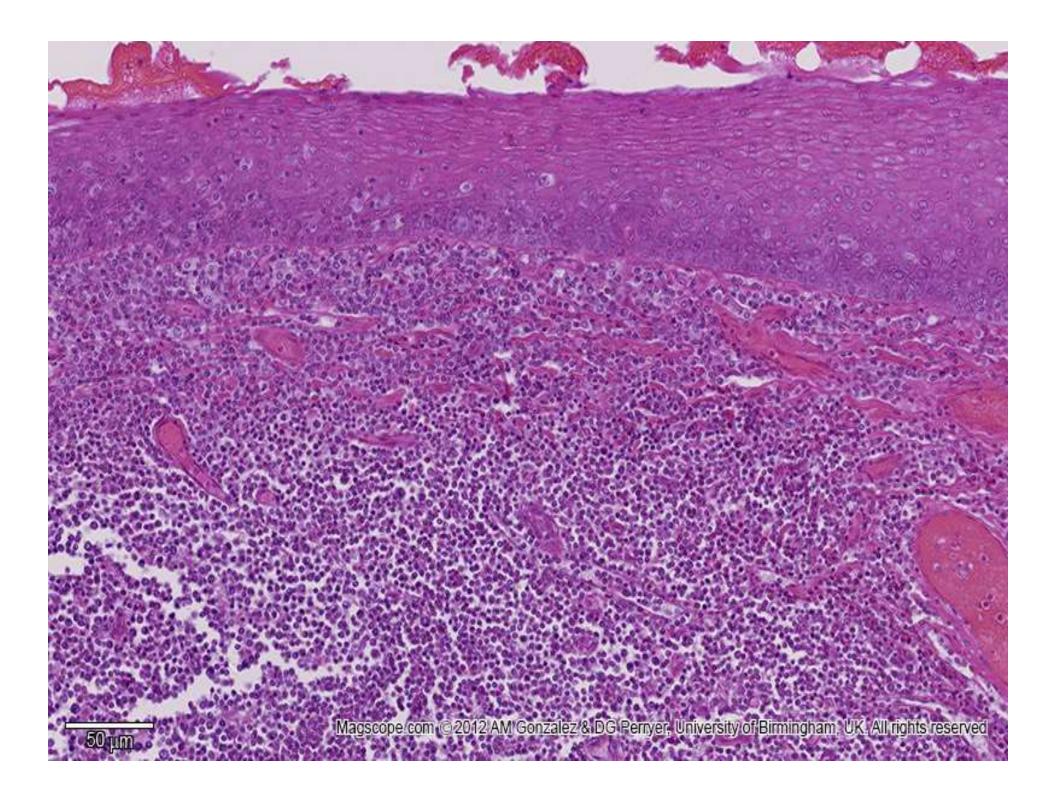


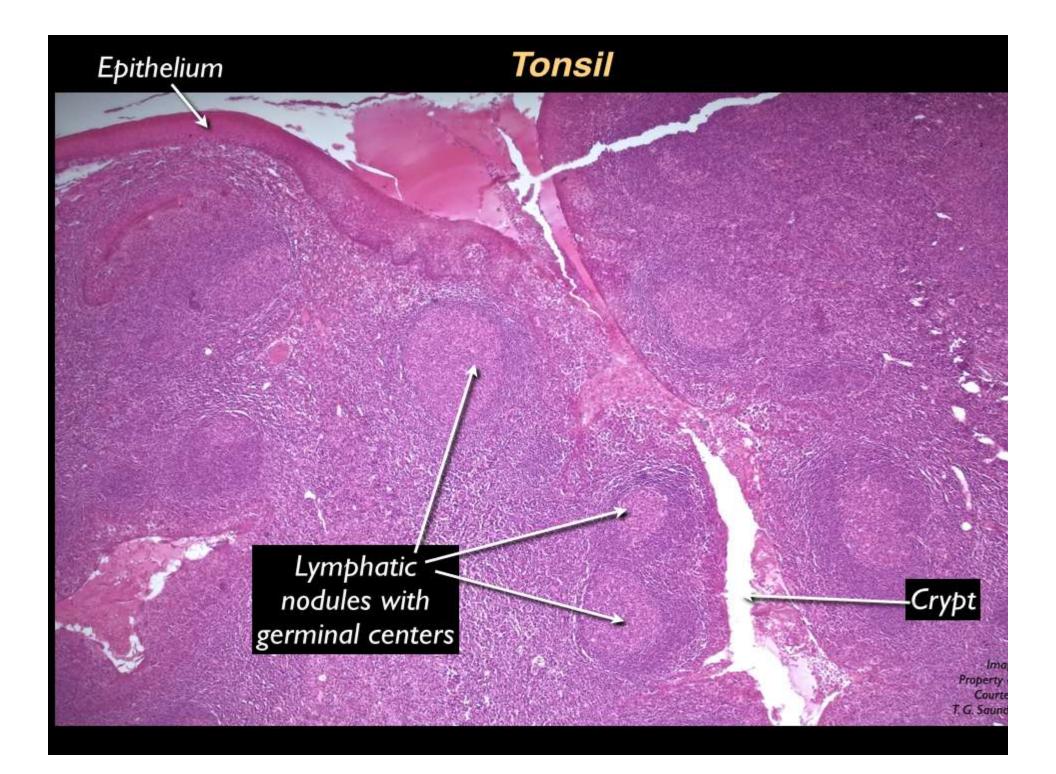












Lymph Node

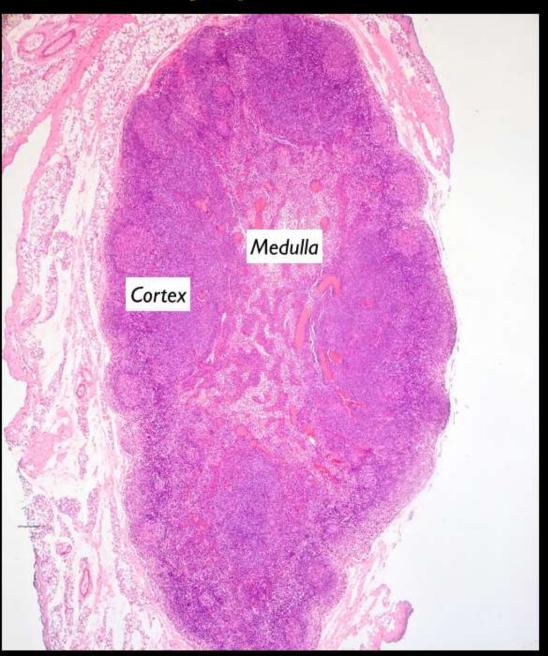
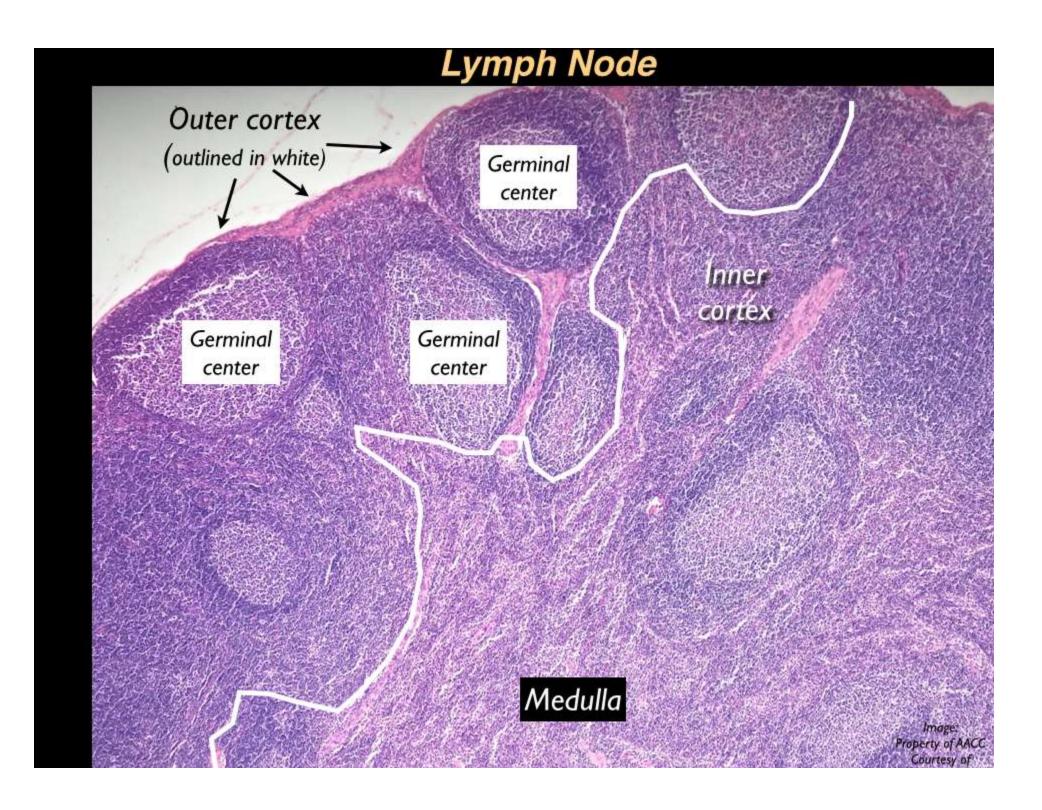
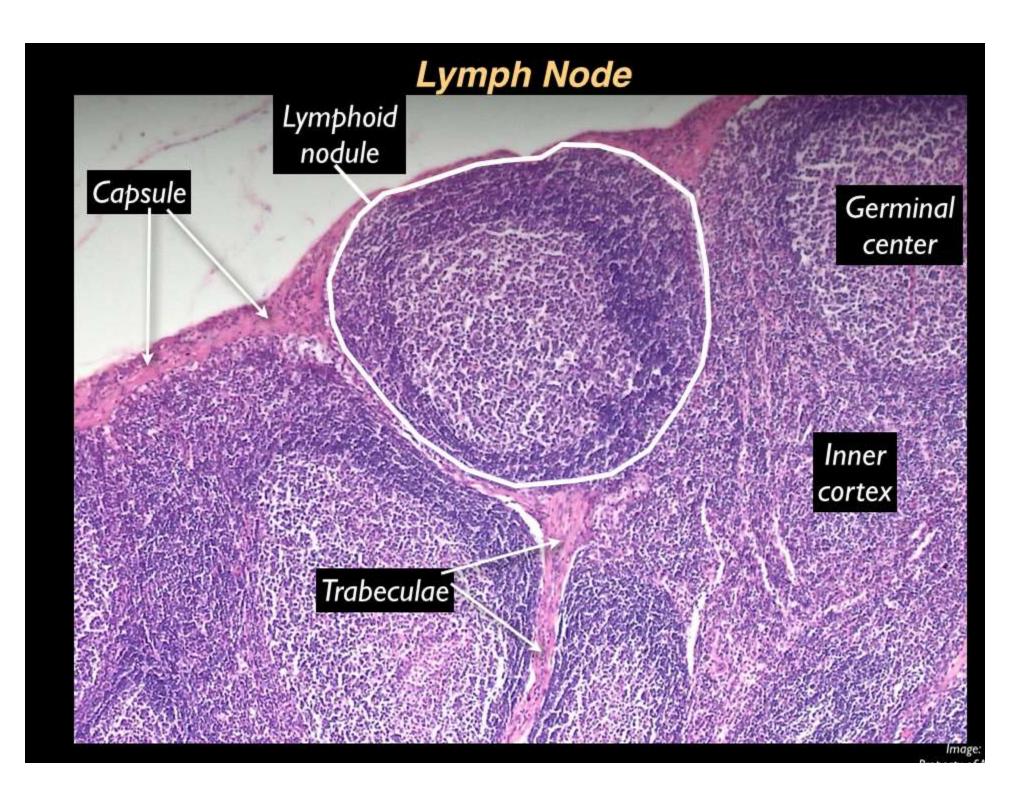
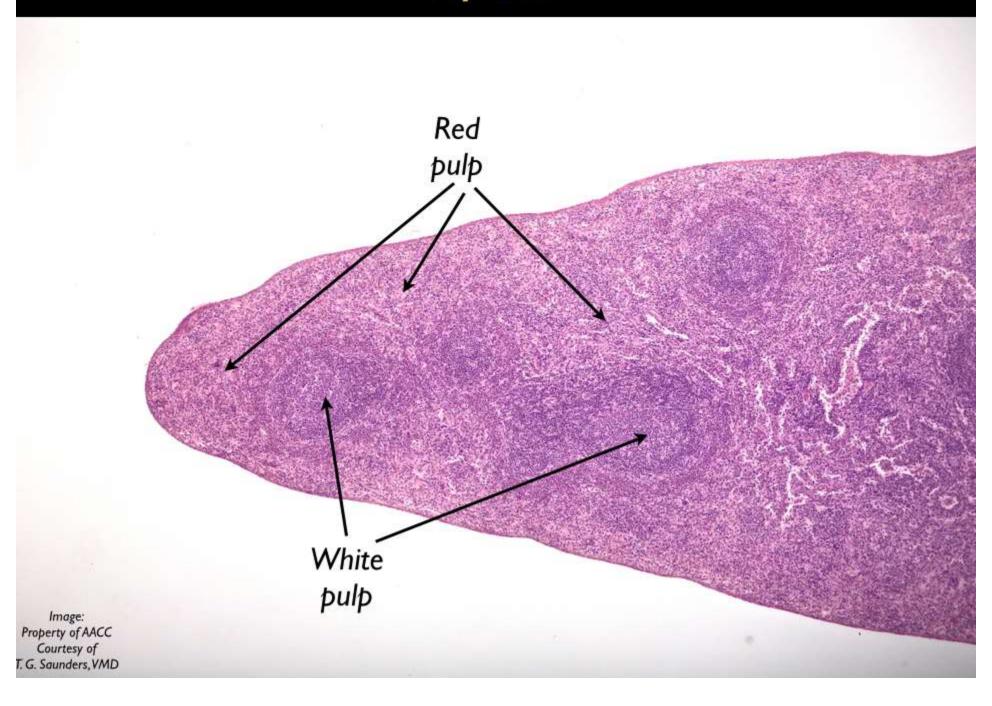


Image: Property of AACC Courtesy of T. G. Saunders, VMD

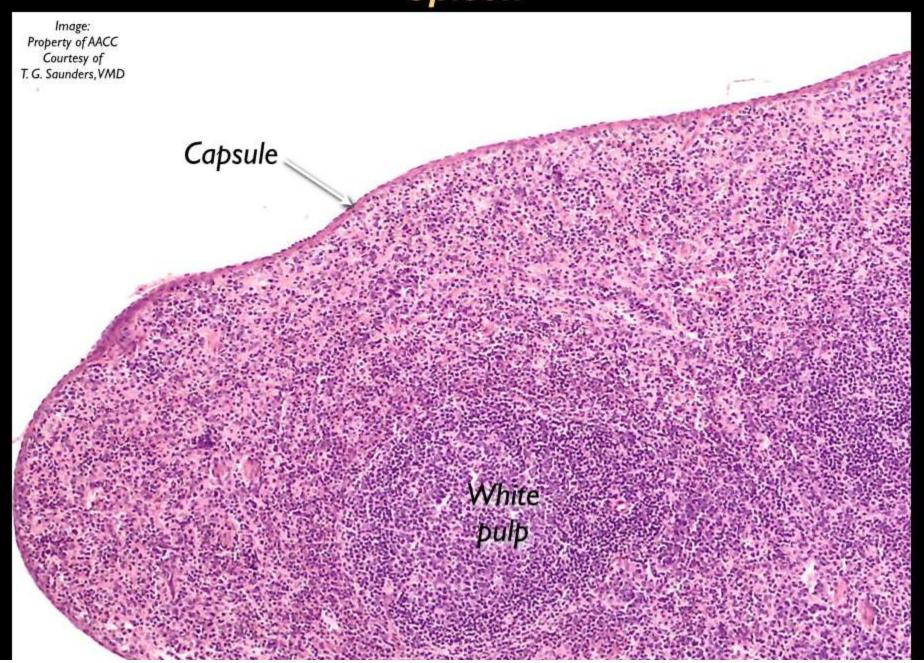




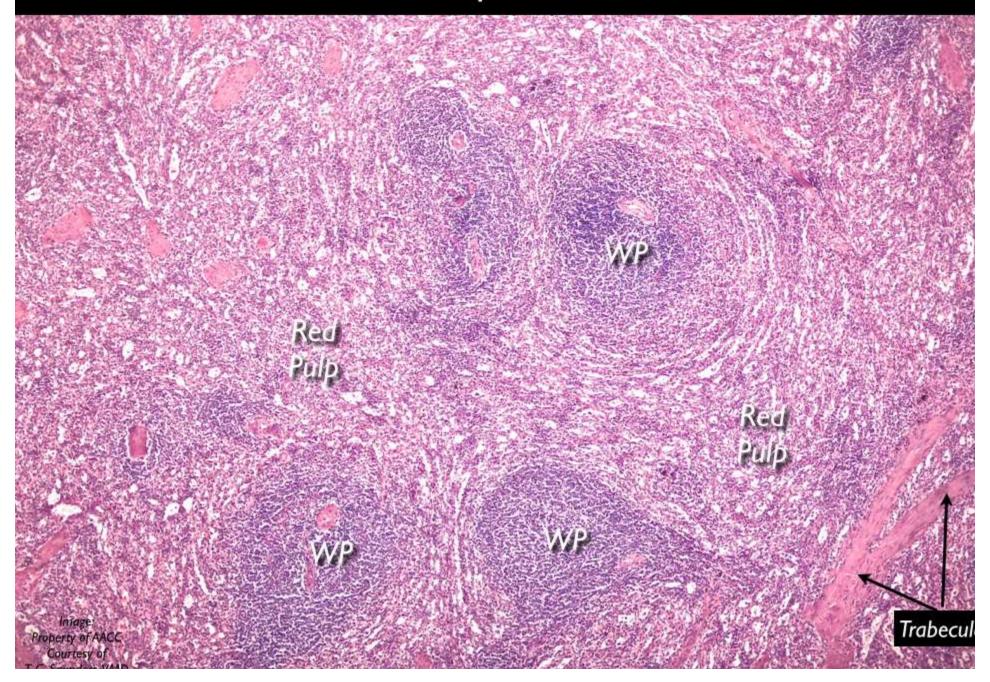
Spleen



Spleen

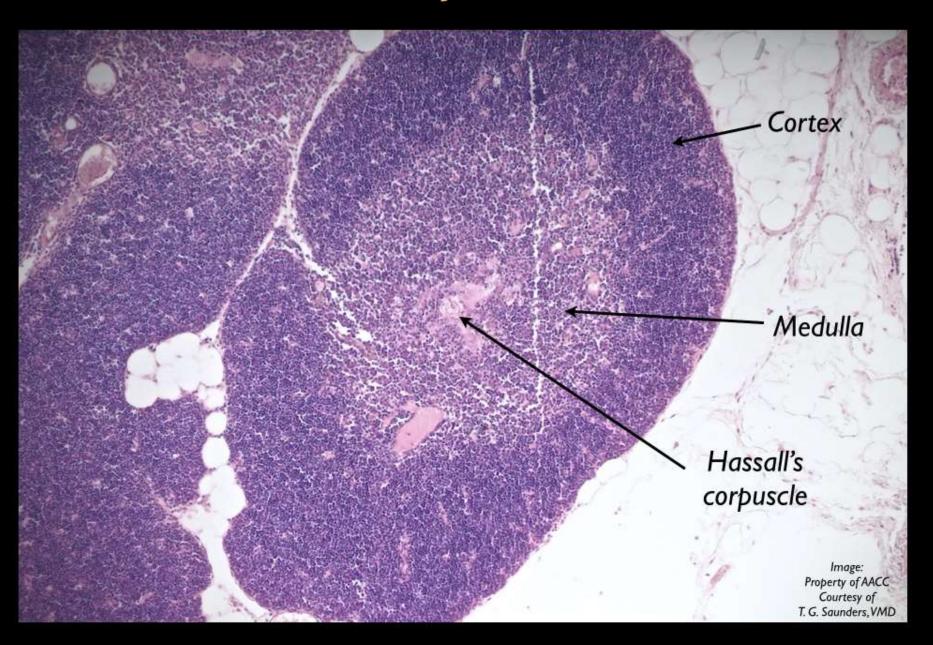


Spleen

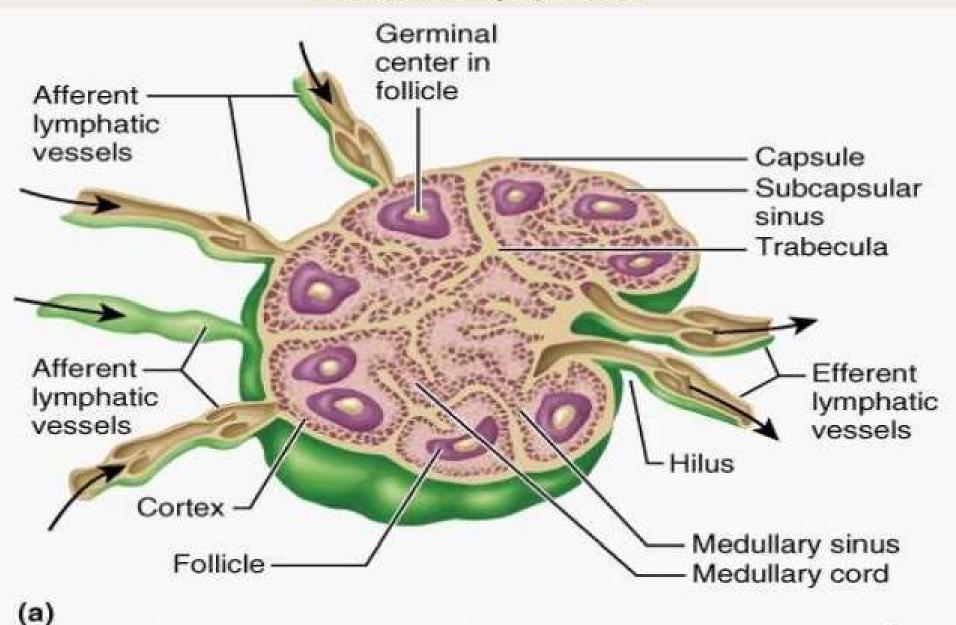


Spleen Red pulp Central artery White pulp

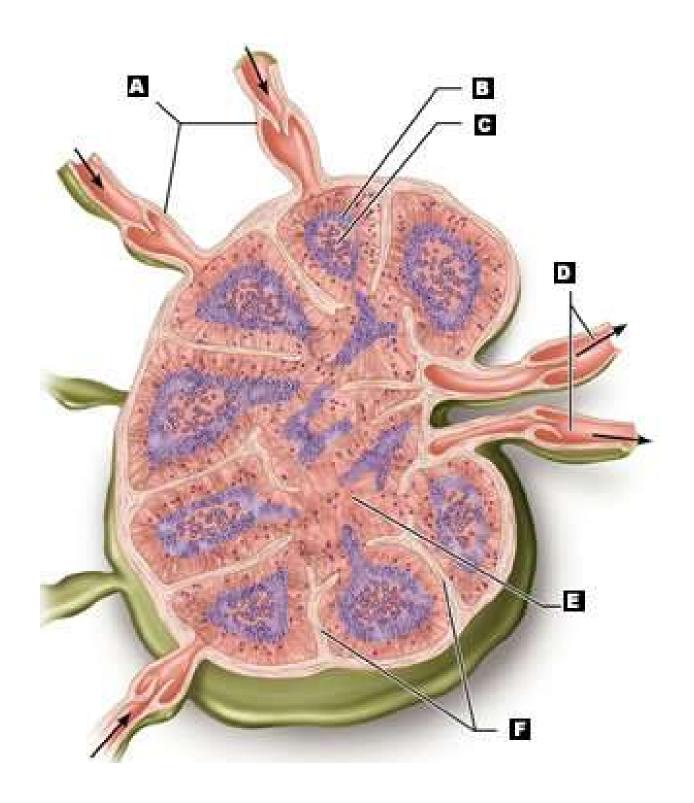
Thymus

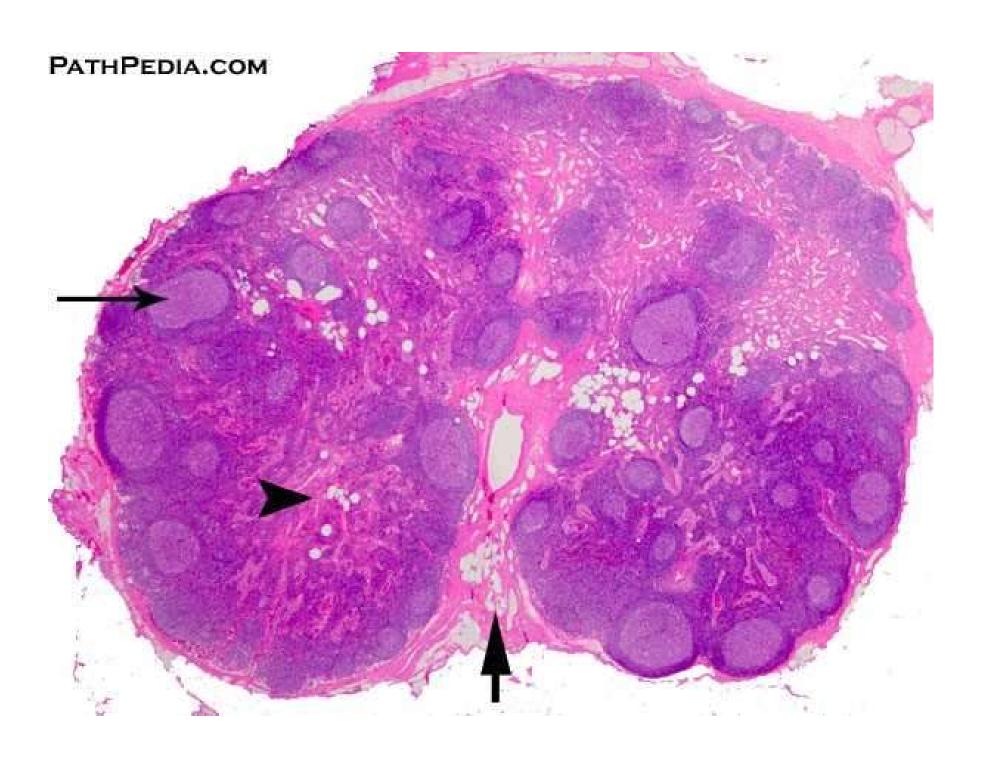


Structure of lymph node



10





Lymph Node Germinal centers Inner cortéx Medulla Image: Property of AACC Courtesy of T.G. Saunders, VMD

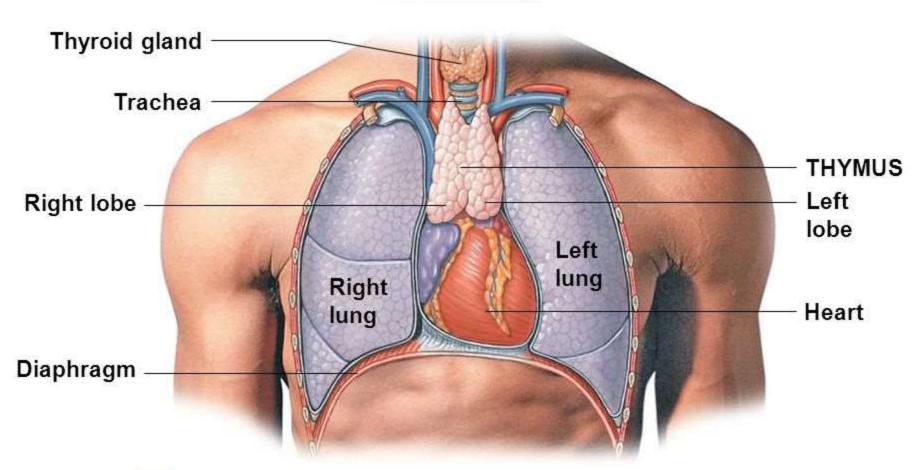
Lymph Node



lm

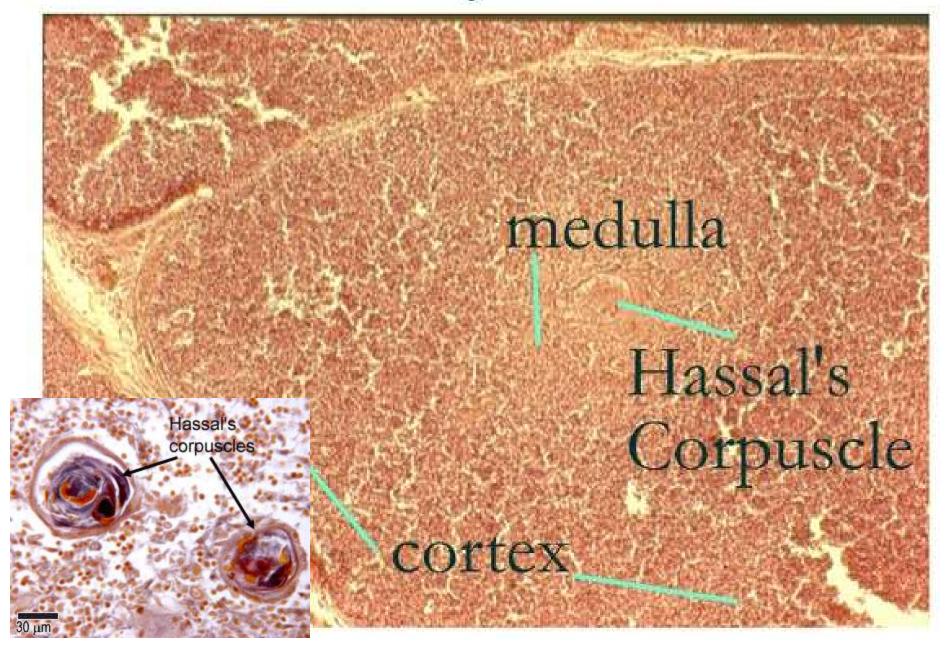
Proberty



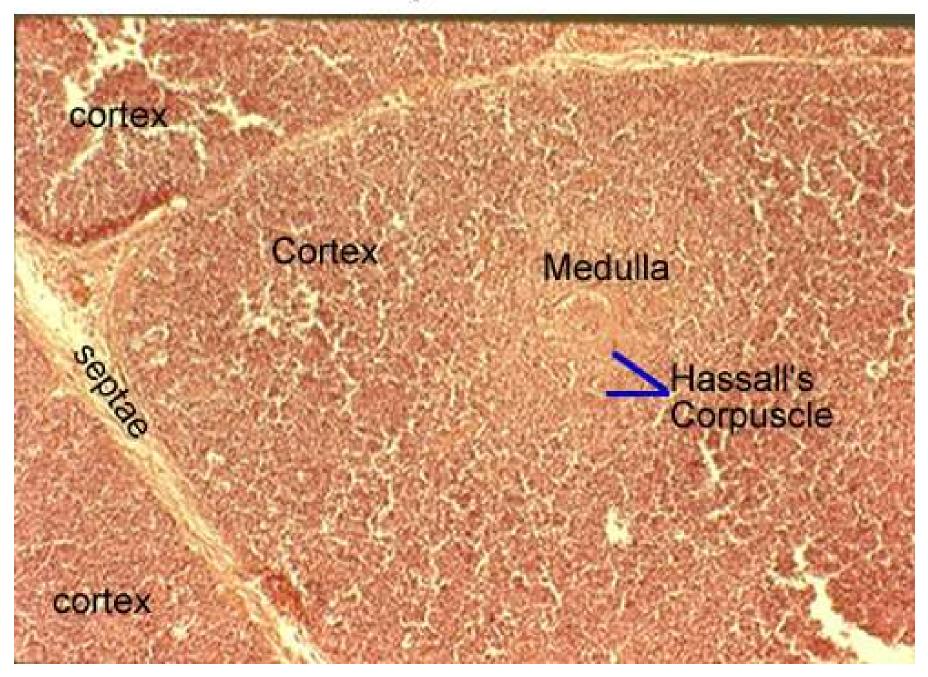


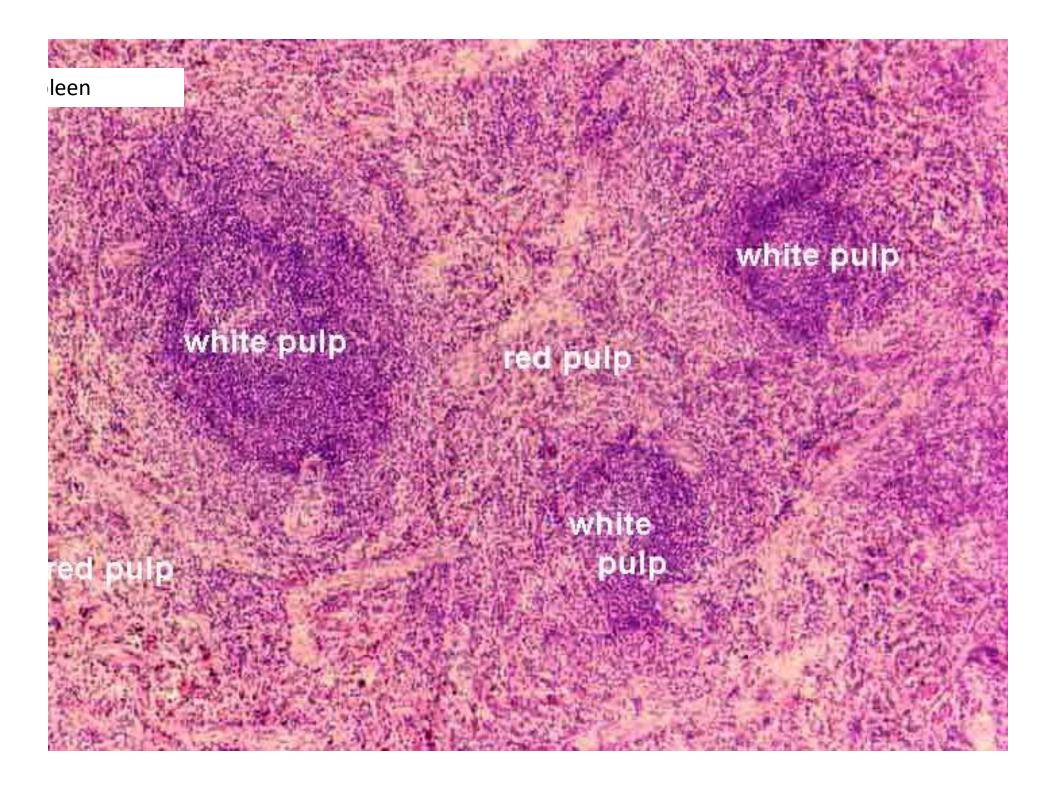
The location of the thymus on gross dissection; note the relationship to other organs in the chest.

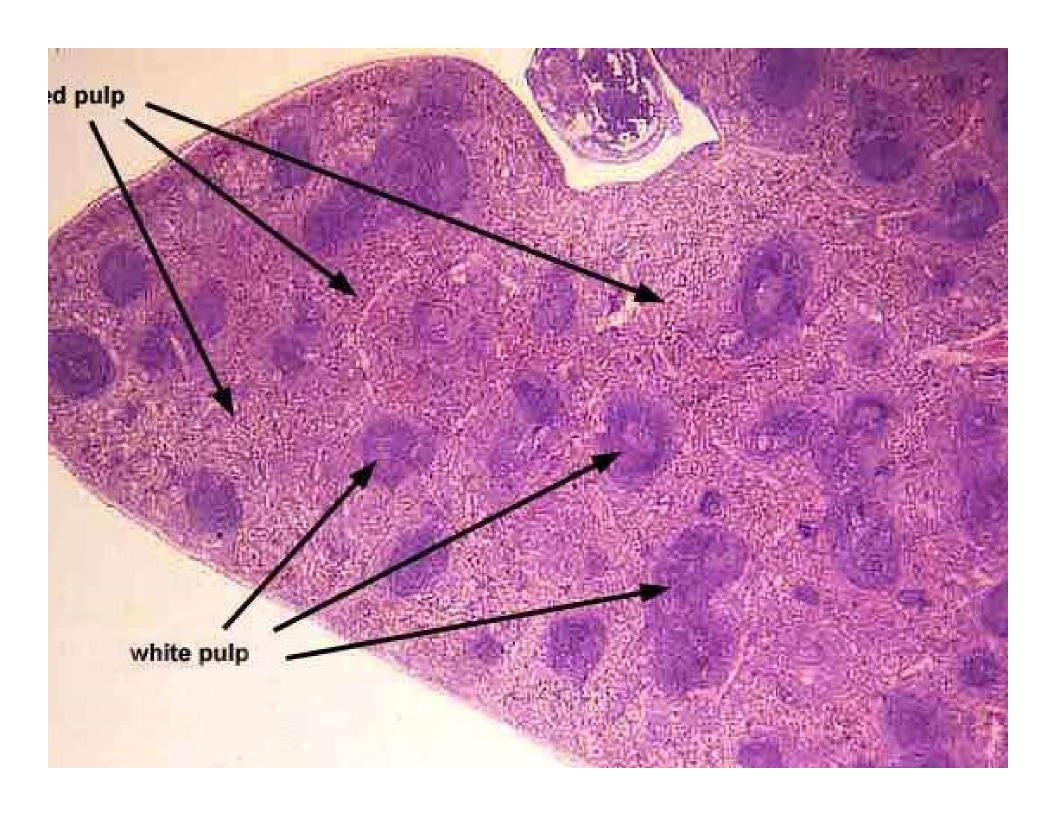
Thymus

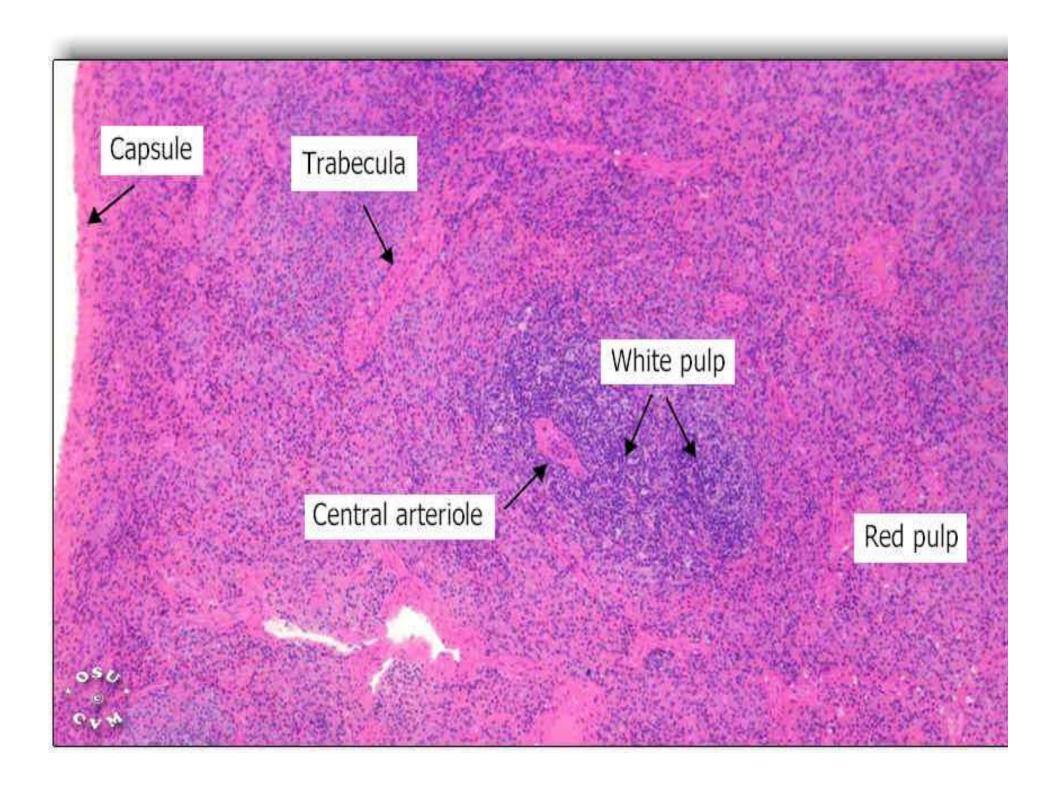


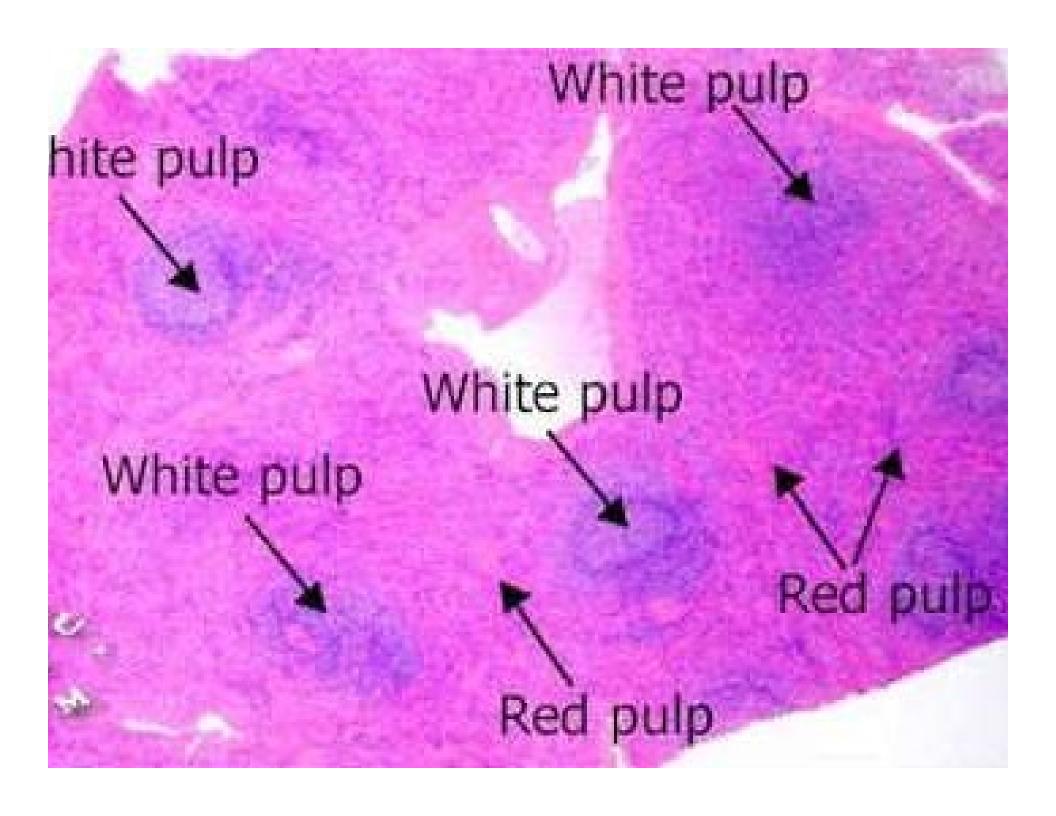
Ihymus

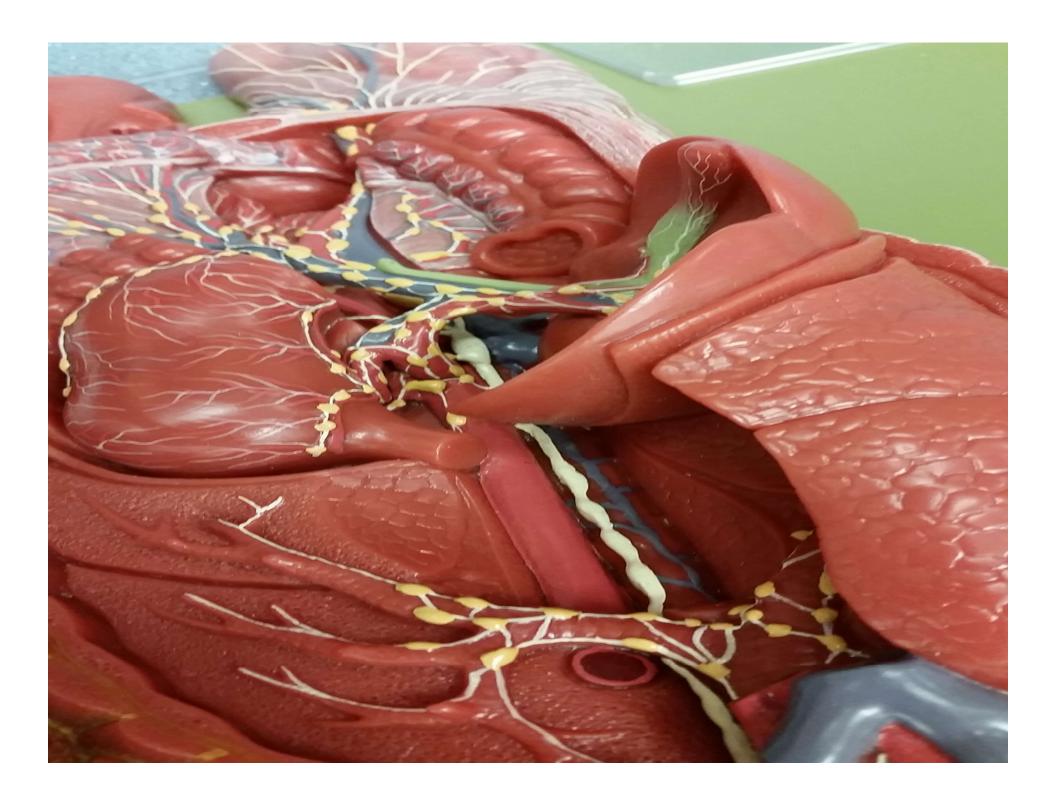


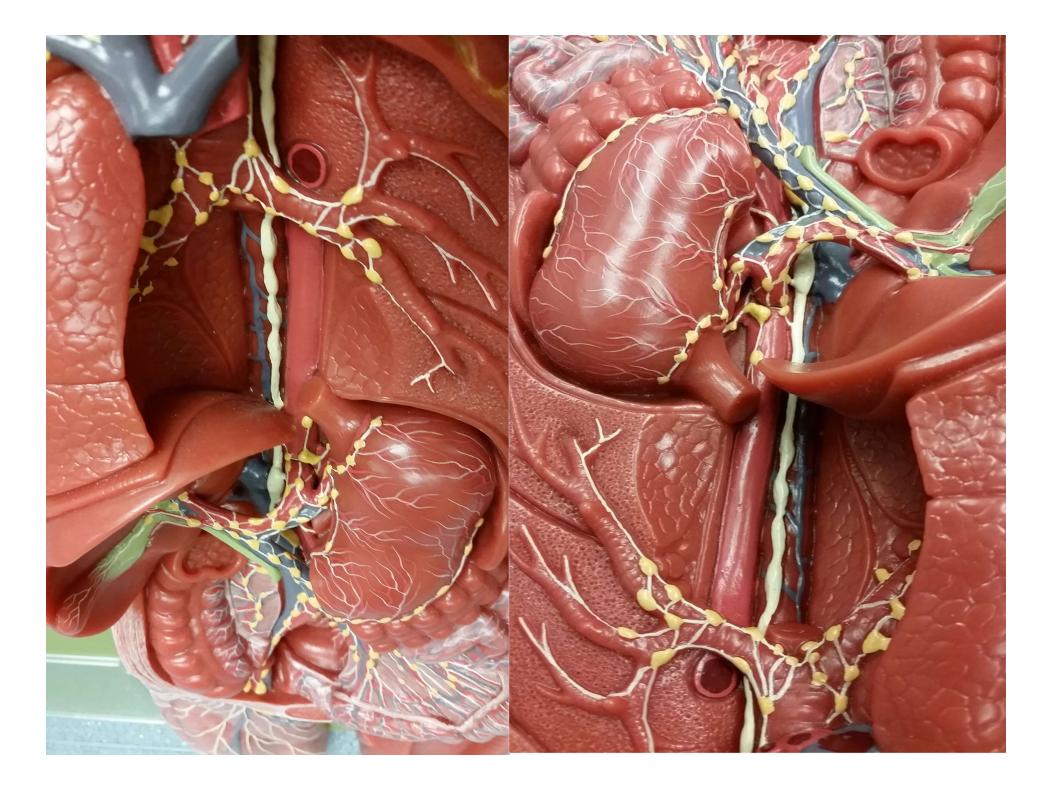


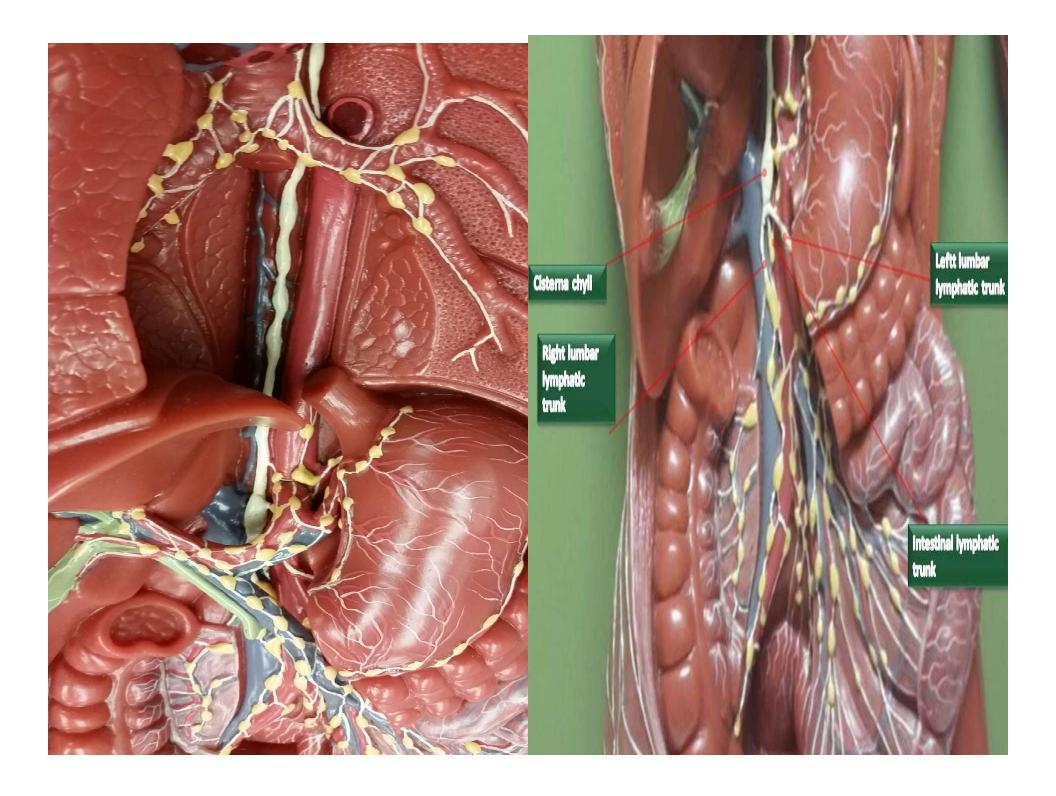


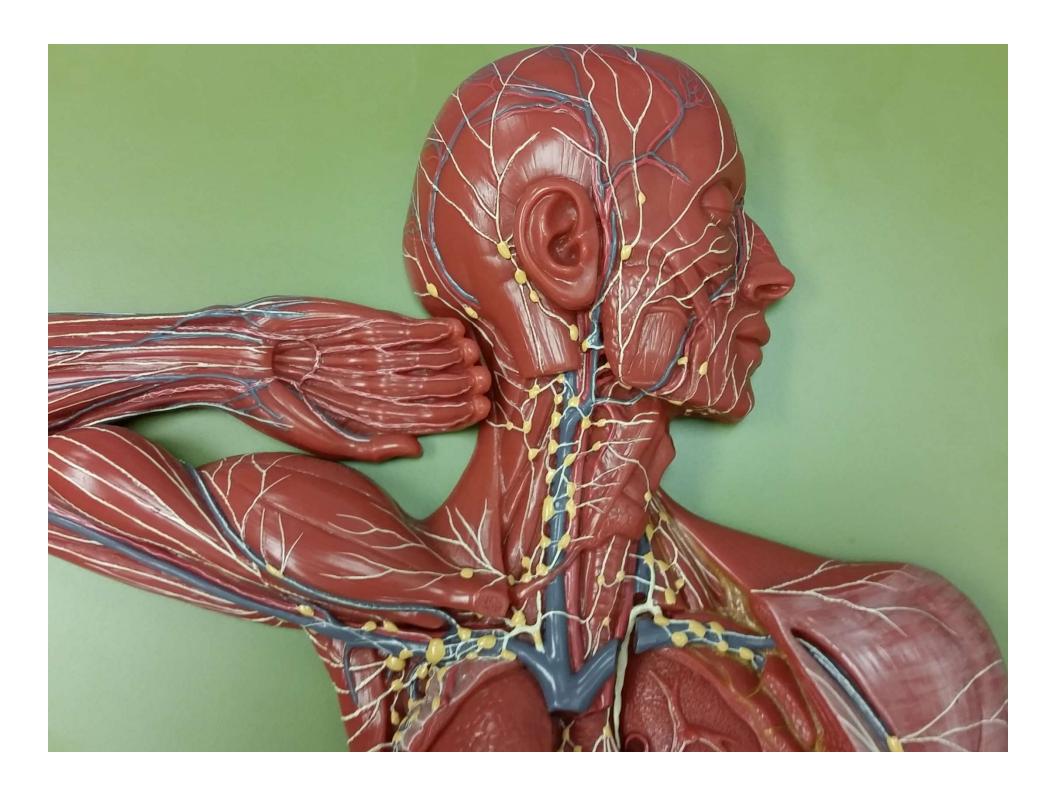


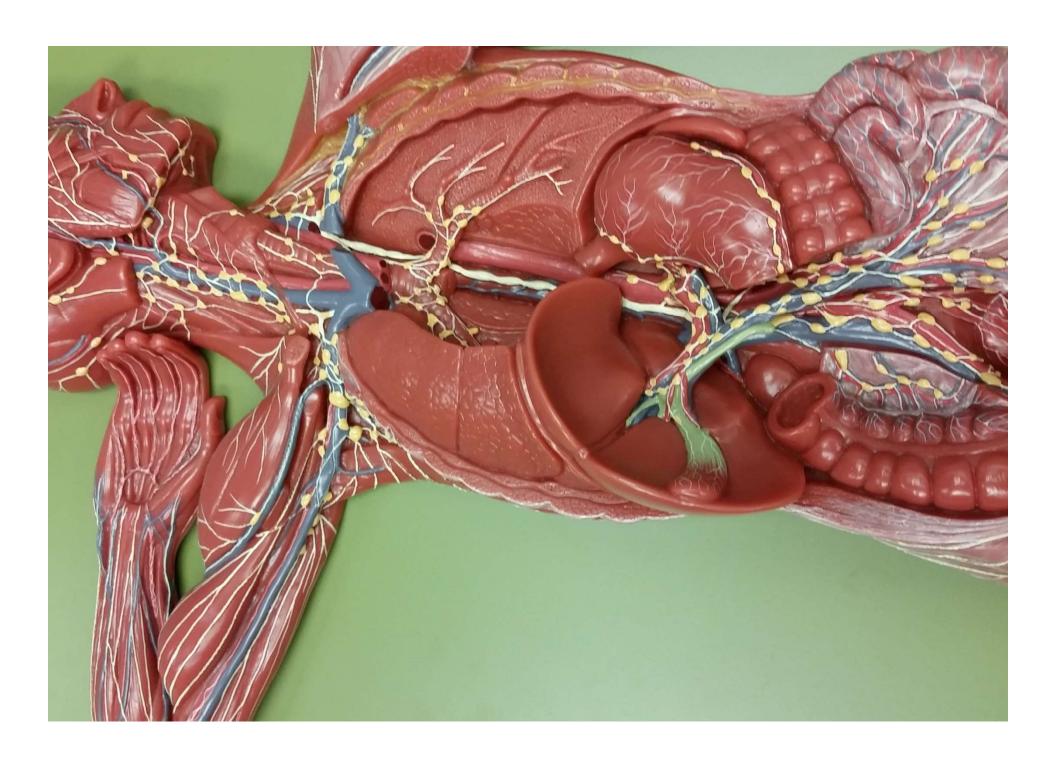


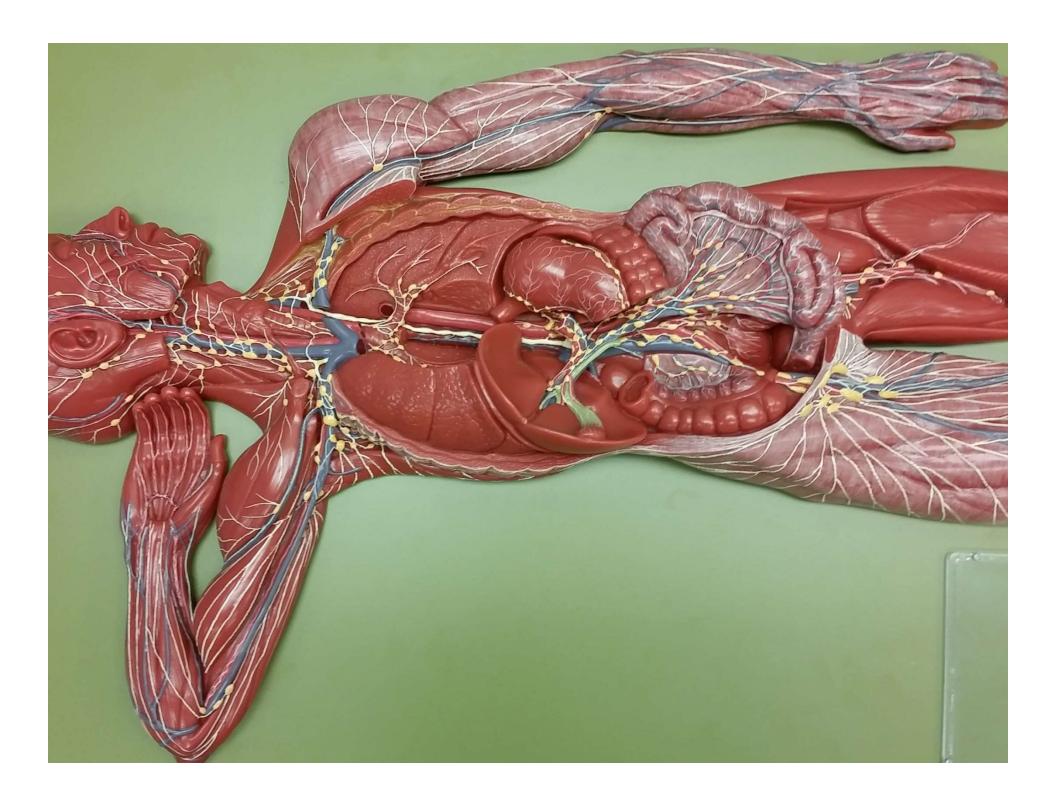


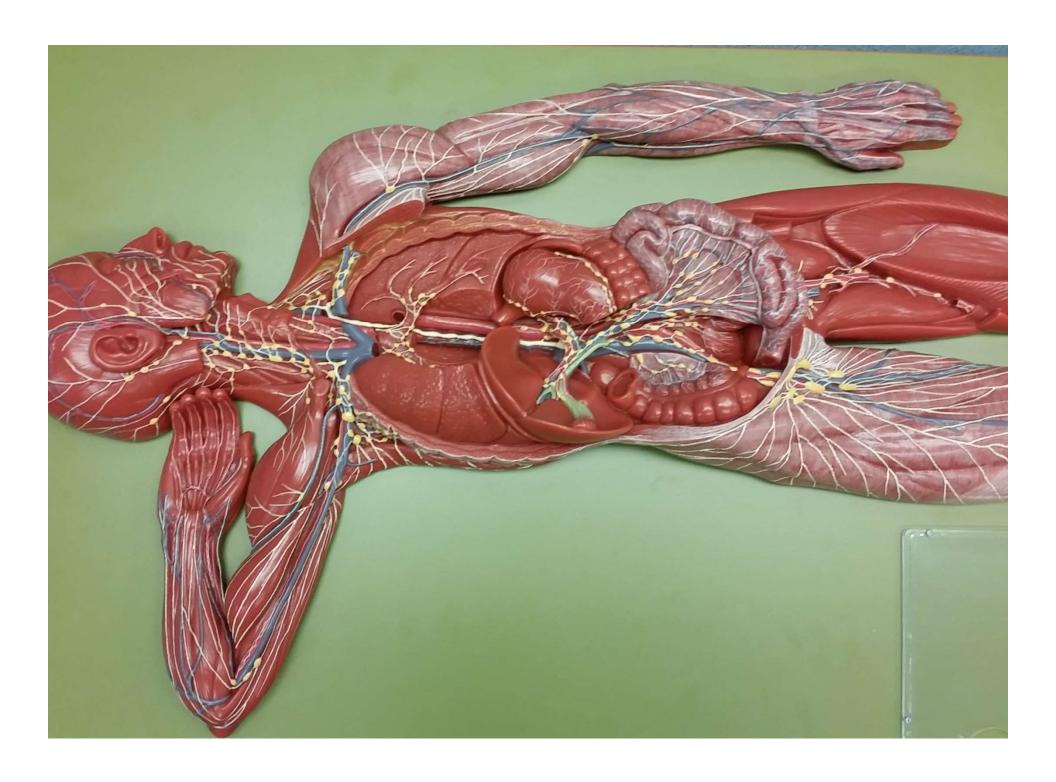


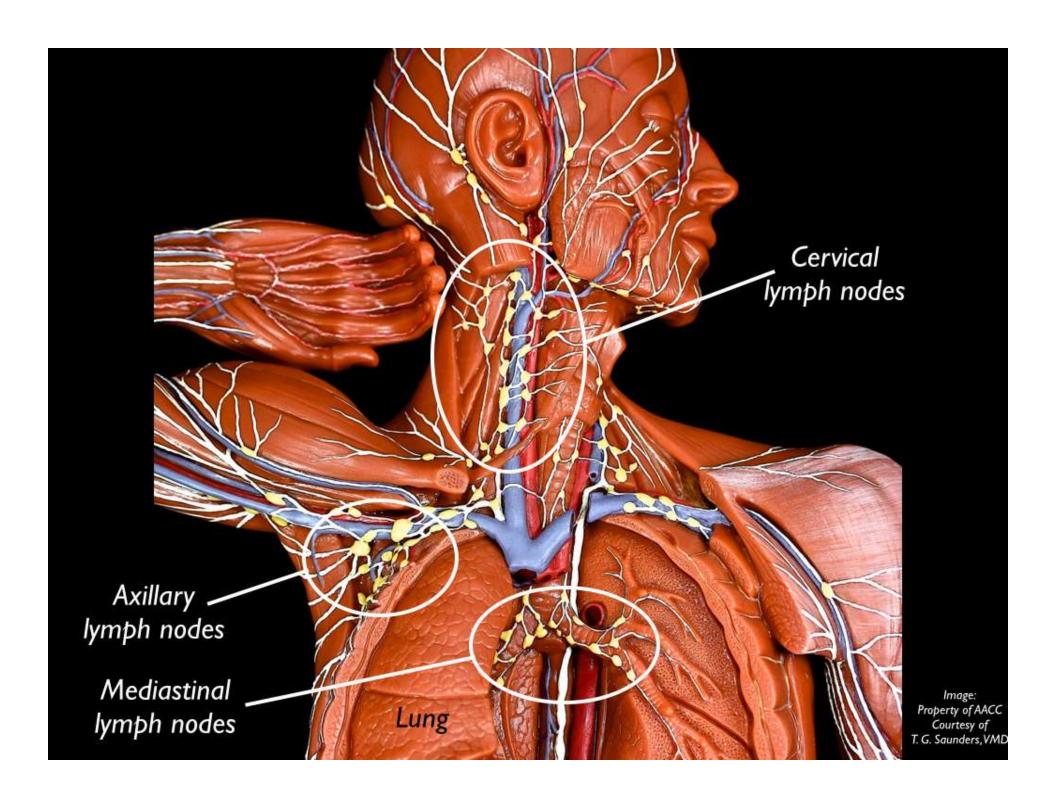


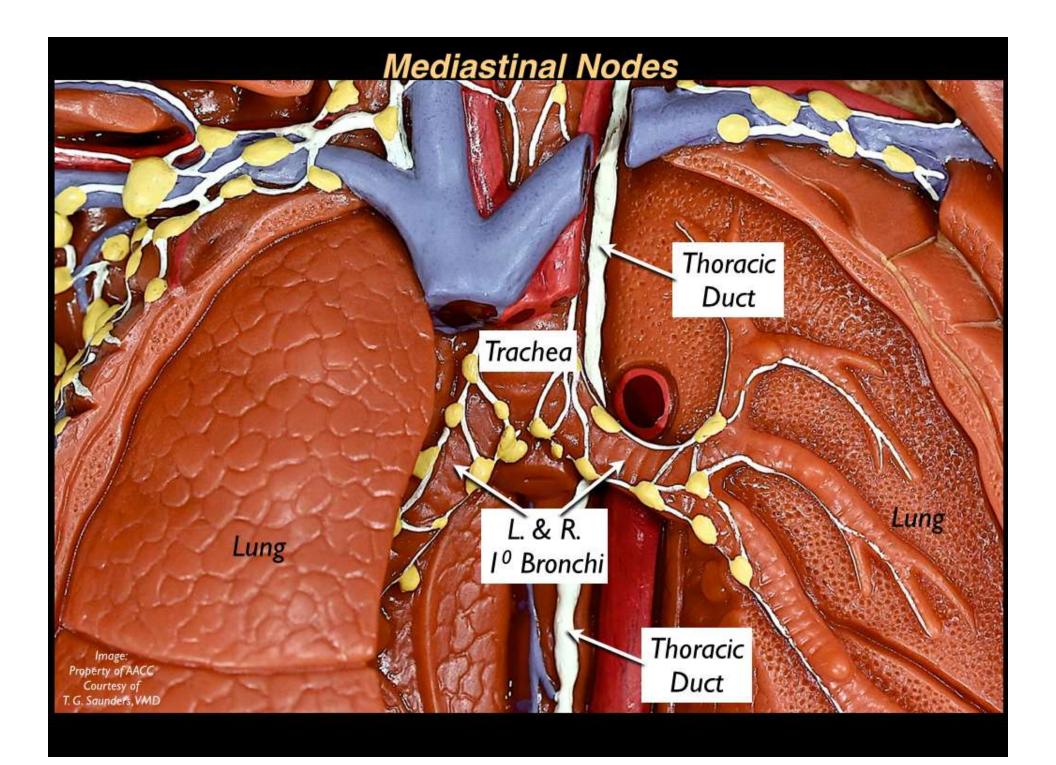


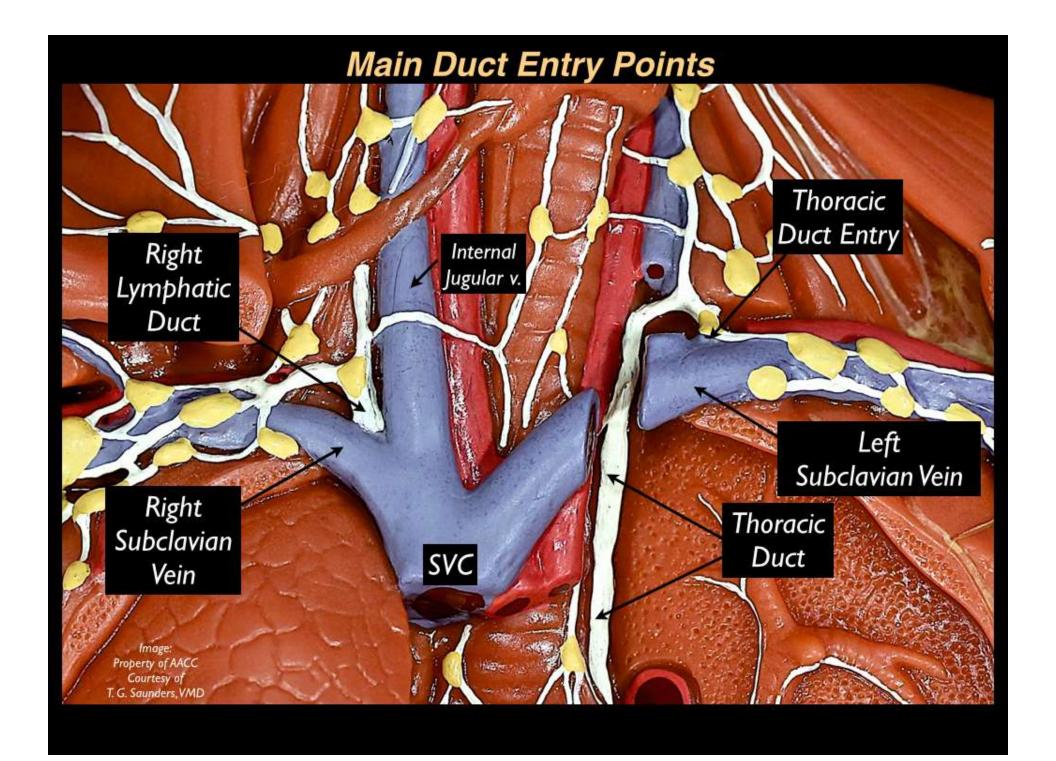


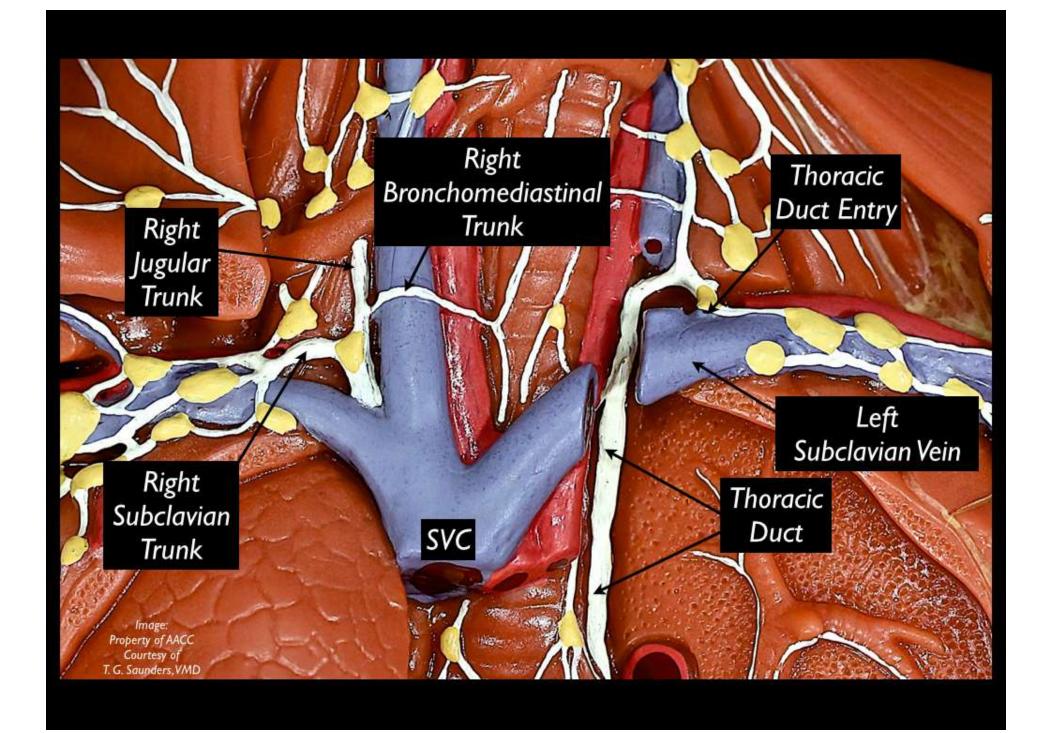


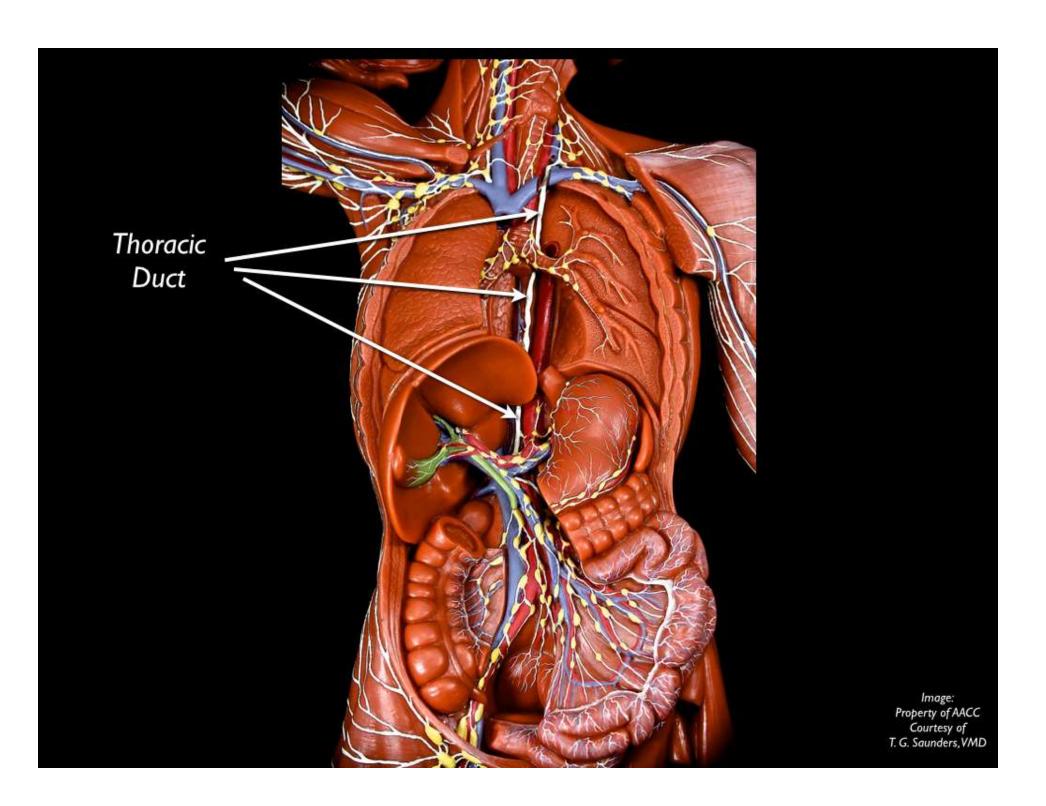


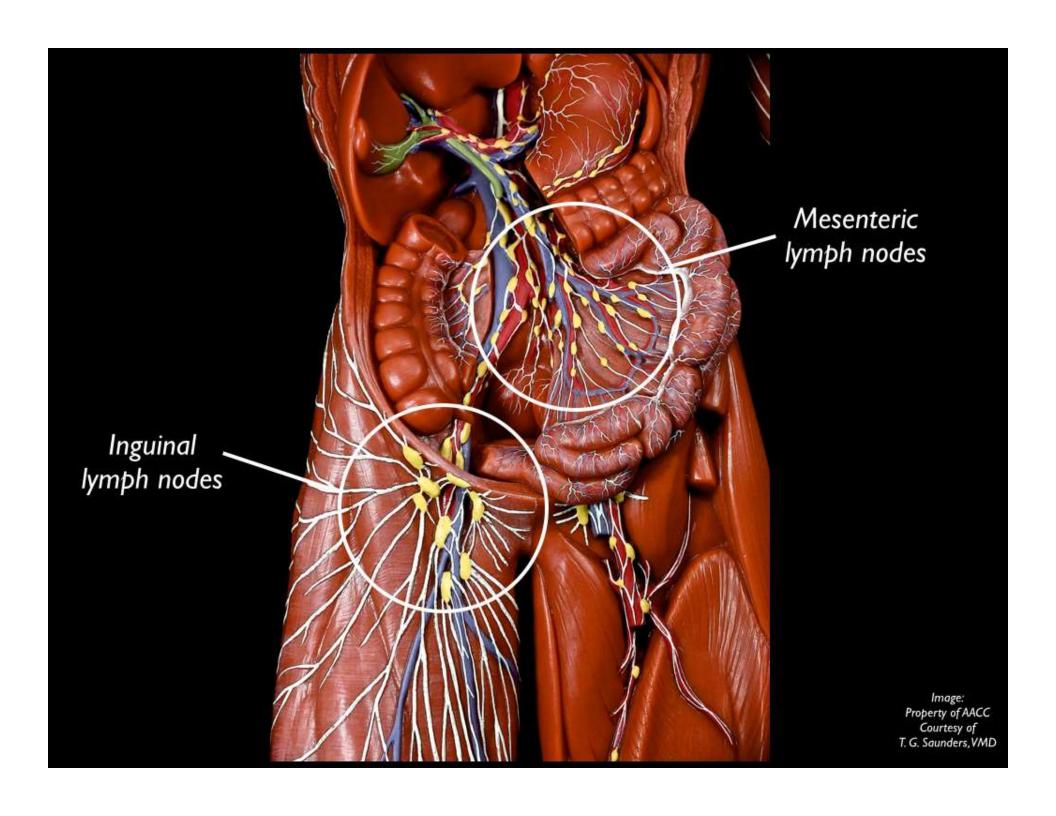


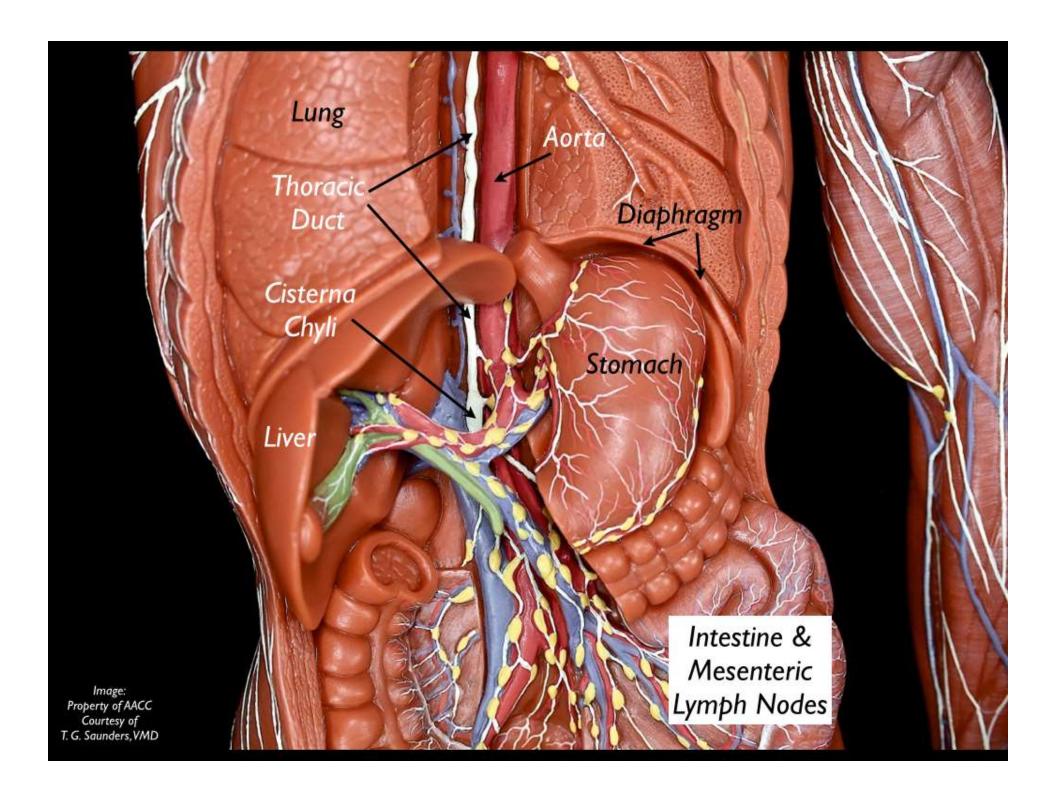




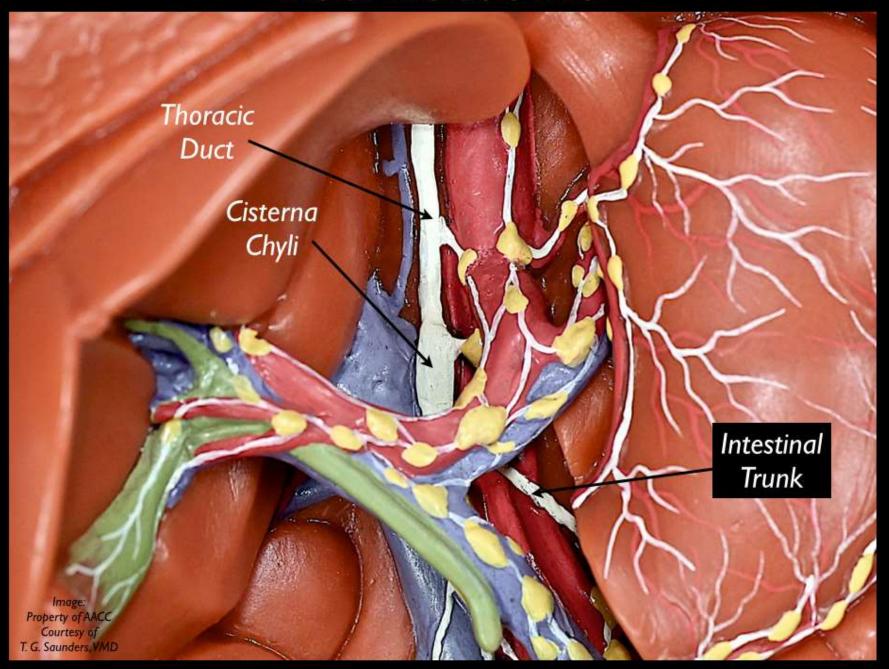




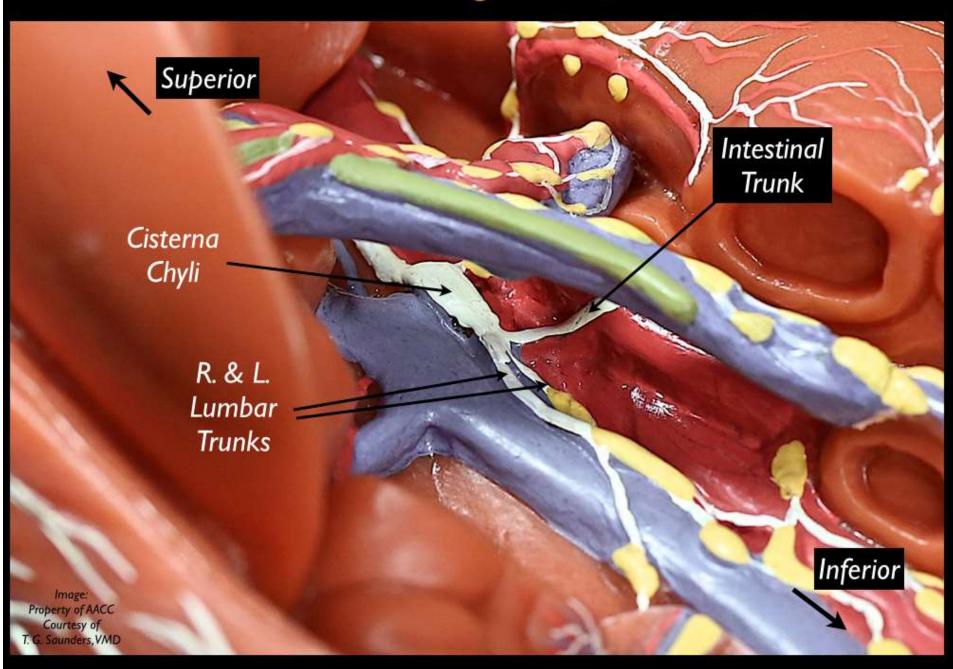


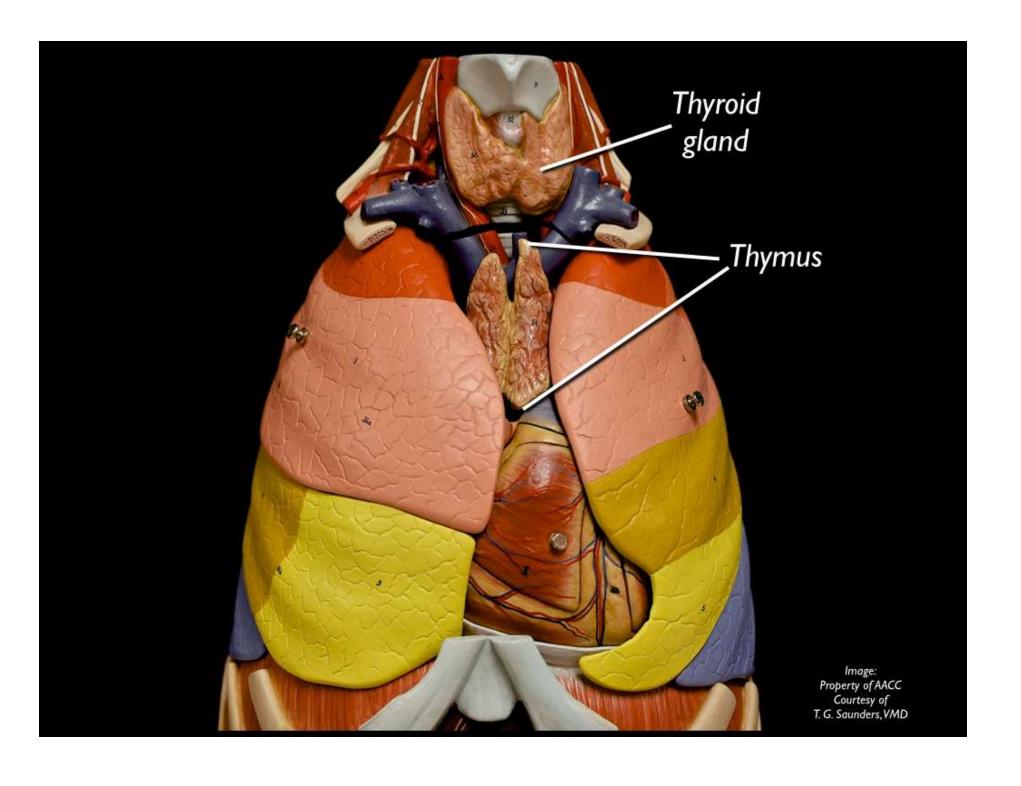


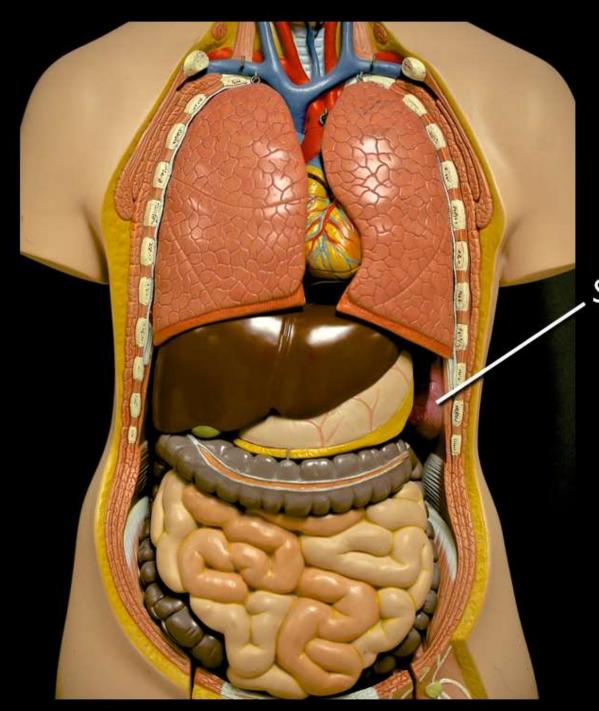
Distal Thoracic Duct



View from right side; low







Spleen

Image: Property of AACC Courtesy of T. G. Saunders,VMD