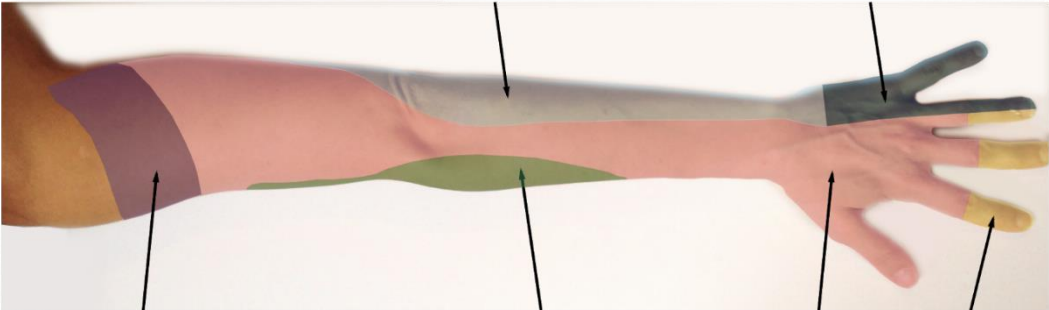
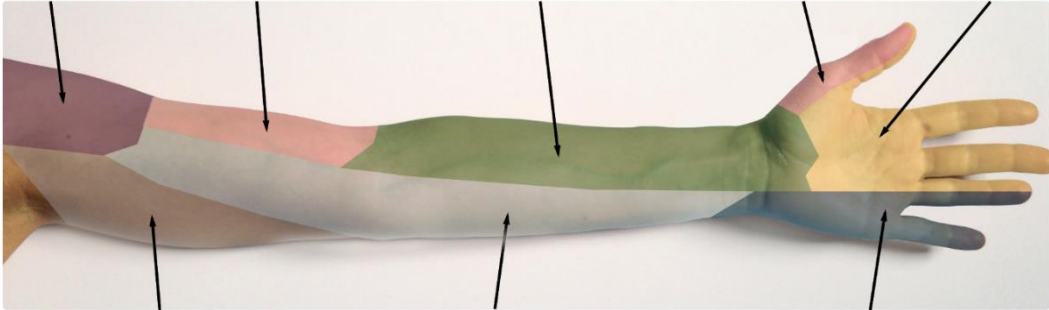


Workbook:

Preview

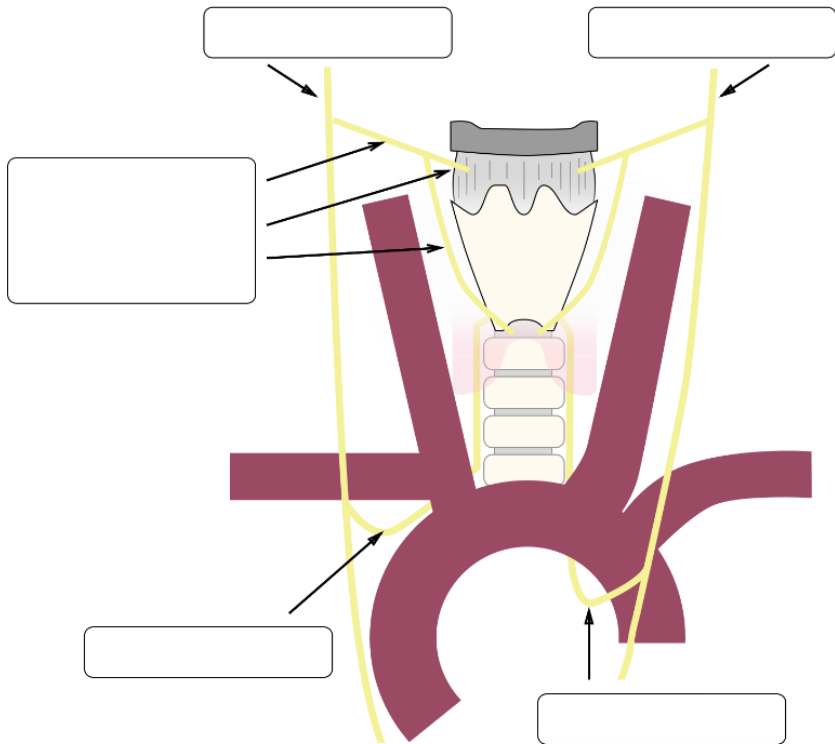
Sensory Distribution of the Upper Extremity

Label each dermatome, and include the following for each nerve: roots, trunks, divisions, cords, and assessment (sensory and motor).



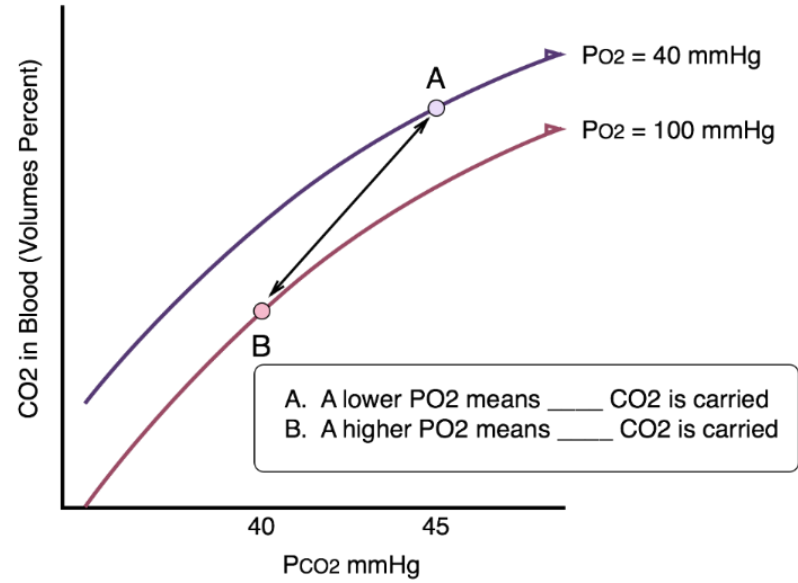
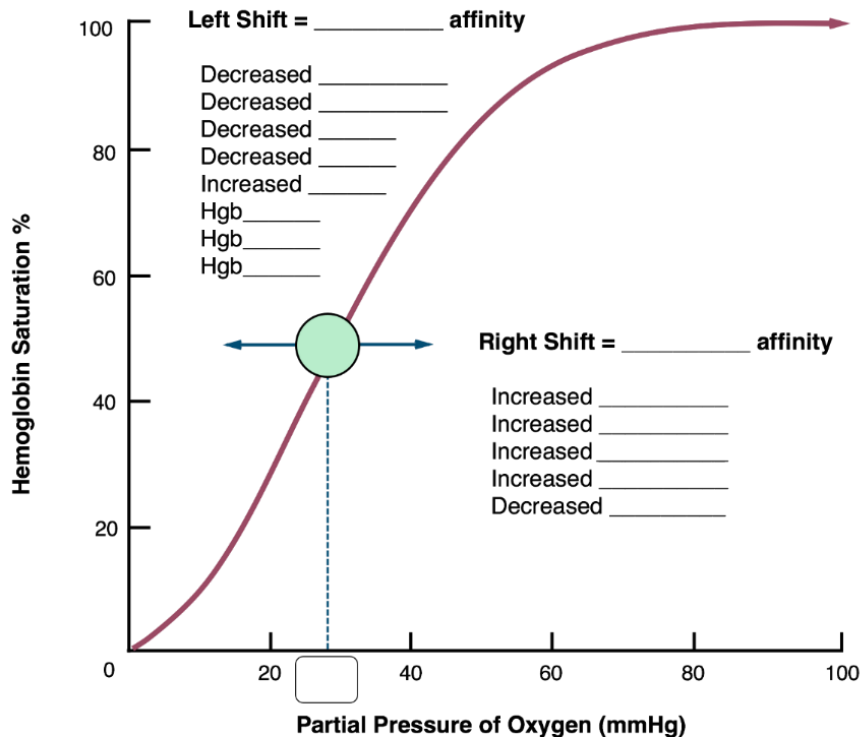
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Larynx: Innervation



	Anatomic Innervation
Trigeminal n. (V) V1: V2: V3:	
Glossopharyngeal n. (IX)	
Superior Laryngeal n. Internal branch External branch	
Recurrent Laryngeal n.	

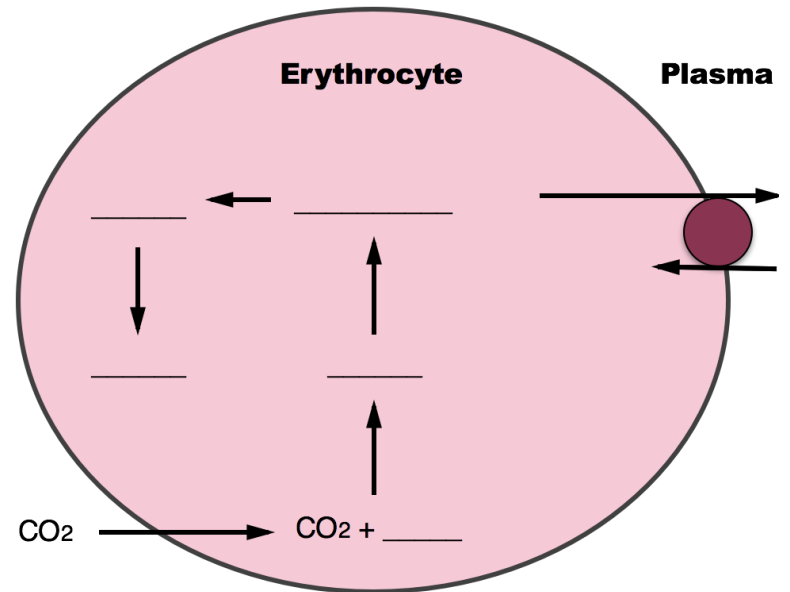
What nerve transmits the gag reflex?



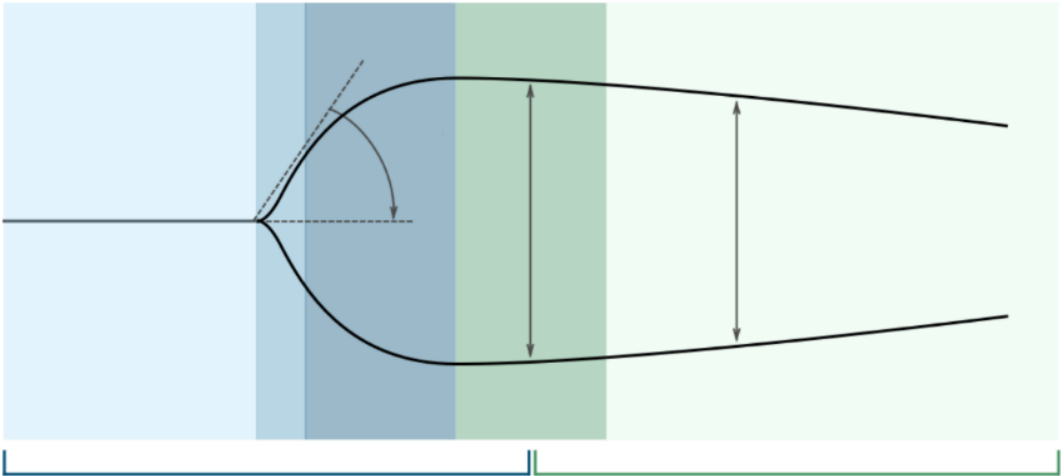
Compare and contrast the Bohr and Haldane effects.

How is CO₂ transported in the blood?

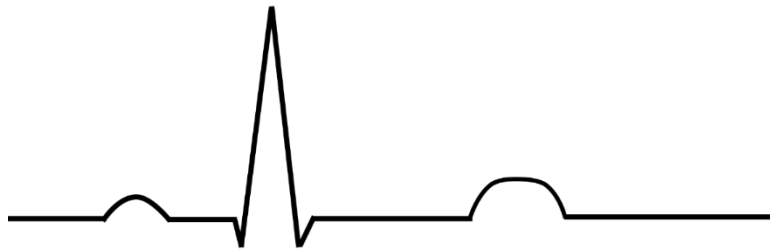
How much ATP is produced from 1 mole of glucose?
 How and where does this happen?



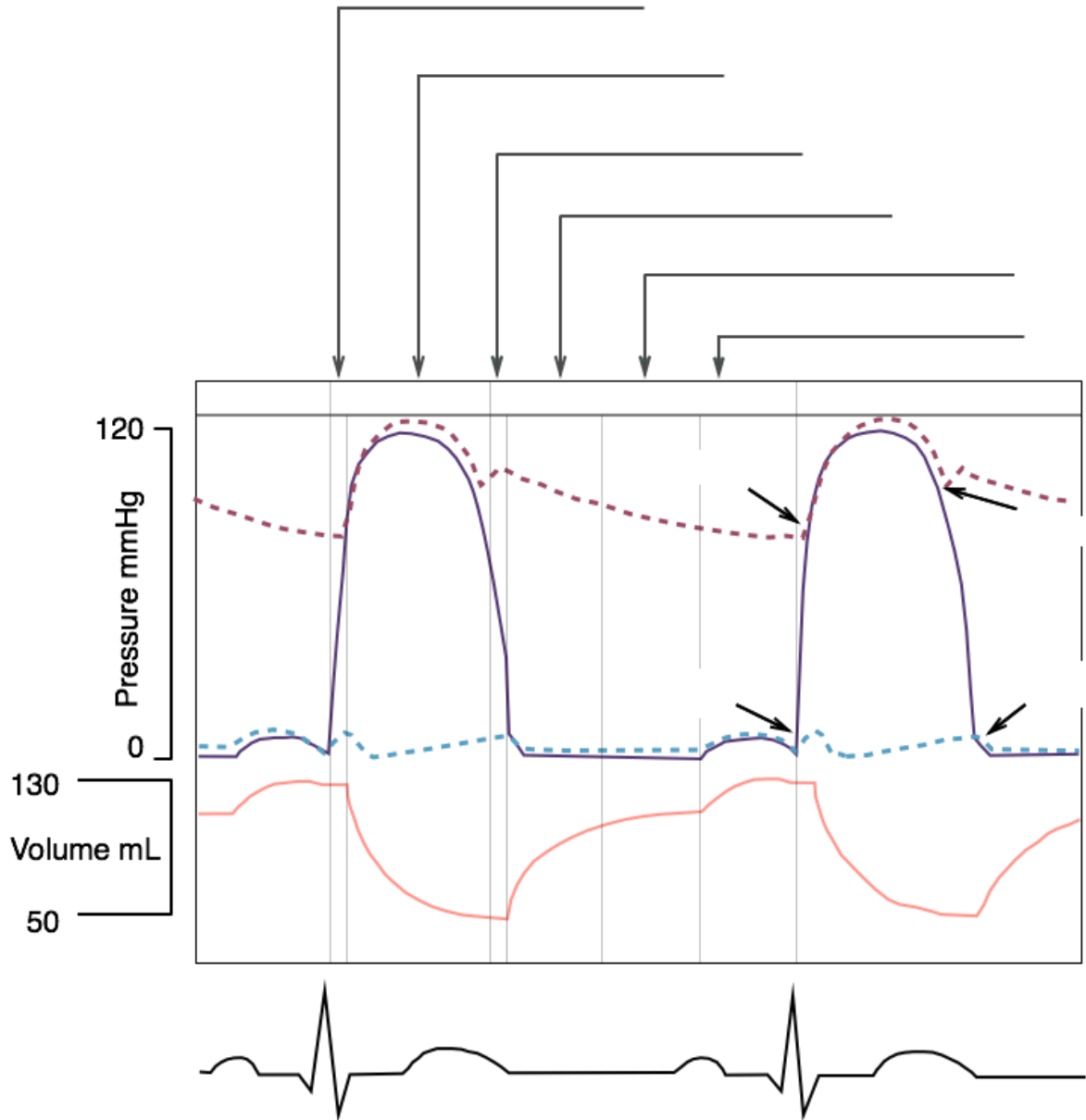
Thromboelastograph (TEG)



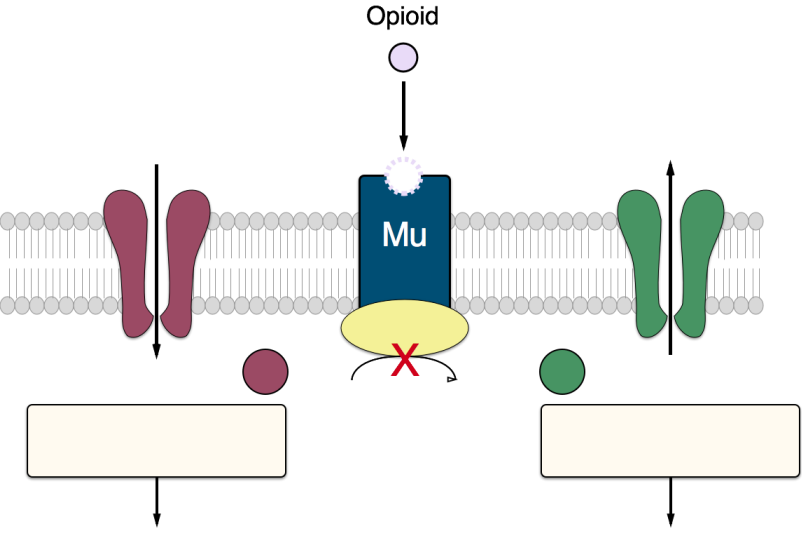
	Definition	Normal Value	Problem Area	Treatment
R Time				
K Time				
Alpha Angle				
MA				
A60				



CVP Waveform	Mechanical Event	Electrical Event



Opioid Mechanism of Action



	Mu	Delta	Kappa
Endogenous Ligand			
Analgesia			
Respiratory			
Cardiovascular			
CNS			
Pupil			
GU			
GI			
Pruritus			
Antishivering			

Dose Response Curve

Label the dose response curve with all of the opioid full agonists, partial agonists, and antagonists you can recall.

