BYO PHYNAL Cheat Sheet

Cheatography

by danielle_ha_ha via cheatography.com/149846/cs/32540/

Standard position ide. Palms facing forward ingers extended; thumbs away ingers extended; thumbs awa	Anatomy		
Superior (Cranial)Towards the headSuperior (Caudal)Away from headInferior (Caudal)Front of/Abdominal muscles (Ventral means belly)Posterior (Ventral)Back, Behind (Ventral means belly)Posterior (Dorsal)Back, Behind (Ventral means belly)Posterior (Dorsal)Back, Behind (Nearest point to attachment of imbProximal (DistalFarthest from attachment/origin (high for legs; shoulder for arms)DistalFarthest from attachment/origin (high for legs; shoulder for arms)Superf- (cauternal)Nearest to the surface or out of the body (external)Deer (internal)Away from the outside; oposite of superficialMidlineTowards midlineLateralAway from midlineInterm-Between two structures	position (Anato-	side. Palms facing forward fingers extended; thumbs away from body; feet forward, slightly	
InteriorFront of/Abdominal muscles(Ventral)Front of/Abdominal muscles(Ventral)(Ventral means belly)PosteriorBack, Behind(Dorsal)Back, BehindAttachmentsProximalNearest point to attachment of imbDistalFarthest from attachment/originAurest point to attachment/originSurfaceSuperf- icialNearest to the surface or out of the bodyDeerAway from the outside; opposite of superficialMidlineLateralAway from midlineInterm-Between two structures		Towards the head	
(Ventral)(Ventral means belly)Posterior (Dorsal)Back, Behind (Dorsal)AttachmentsProximal ImbNearest point to attachment of imbDistalFarthest from attachment/origin hips for legs; shoulder for armsSurfaceNearest to the surface or out of the body (external)Deer (internal)Away from the outside; opposite of superficialMidlineTowards midlineLateralAway from midlineInterm-Between two structures		Away from head	
Notice and point of point of attachment of point to attachment of imbAttachmentsProximalNearest point to attachment of imbDistalFarthest from attachment/originDistalFarthest from attachment/originbisships for legs; shoulder for armsSurfaceVearest to the surface or out of the bodyCenternalNearest to the surface or out of the bodyDeerAway from the outside; opposite of superficialMidlineVearest of superficialLateralAway from midlineInterm-Between two structures			
ProximalNearest point to attachment of limbDistalFarthest from attachment/origin hips for legs; shoulder for armsSurfaceNearest to the surface or out of the body (external)DeerAway from the outside; opposite of superficialMidlineIowards midlineLateralAway from midlineInterm-Between two structures		Back, Behind	
limbDistalFarthest from attachment/originhips for legs; shoulder for armsSurfaceImport of the surface or out of the bodySuperf- icial (external)Nearest to the surface or out of the bodyDeerAway from the outside; opposite of superficialMidlineImport of superficialMedialTowards midlineLateralAway from midlineInterm-Between two structures	Attachments		
Initial and the body (external)Nearest to the surface or out of the body (external)DeerAway from the outside; opposite of superficialMidlineInitial and the initial	Proximal		
SurfaceSuperf- icialNearest to the surface or out of the body (external)DeerAway from the outside; opposite of superficialMidlineImage: Comparison of the surface o	Distal	Farthest from attachment/origin	
Superf- icialNearest to the surface or out of the body(external)Away from the outside; opposite of superficialMidlineImage: SuperficialMedialTowards midlineLateralAway from midlineInterm-Between two structures		hips for legs; shoulder for arms	
icial (external)the bodyDeerAway from the outside; opposite of superficialMidlineTowards midlineLateralAway from midlineInterm-Between two structures	Surface		
(internal)opposite of superficialMidlineTowards midlineMedialTowards midlineLateralAway from midlineInterm-Between two structures	icial		
Medial Towards midline Lateral Away from midline Interm- Between two structures			
LateralAway from midlineInterm-Between two structures	Midline		
Interm- Between two structures	Medial	Towards midline	
	Lateral	Away from midline	
		Between two structures	

Digestive System

uses small molecules for its metabolic needs				
	mechanically/chemically broken down (digestion)			
one way path from mouth to anus				
organs are specialized				
digestive enzymes are hydrolytic	has specific temp and pH			
proper nutrition is key				
ingestion	eating (mechanical)			
digestion	breakdown (mechanical & chemical)			
absorption	distribution of nutrients			
elimination	expulsion (not the same as excretion)			
Digestion				

C

By danielle_ha_ha

cheatography.com/danielleha-ha/ Not published yet. Last updated 15th June, 2022. Page 1 of 1. Sponsored by Readable.com Measure your website readability! https://readable.com