Bo

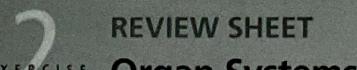
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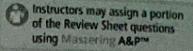
				weed oringer and
	, Planes, and Sect	tions	7	creal or masinary.
3. Define plane.	tat surtai	e tormed ic	y making a	cot through the
 Several incompletes from the choices. Us 				propriate anatomical term 6004
anterior	inferior	posterior	superior	or part at
distal	lateral	proximal	transverse	π.
frontal	medial	sagittal		
1. The thoracic car	ivity is SUPERION to	o the abdominopelvic cavi	ity.	
	indpipe) is OUTTEV W		n.	
	MX (Mad the hand		11	
4. If an incision cu	its the heart into left and i	right parts, a Say Ha	plane of section was use	ed.
	Land to the chee			
6. The thumb is WHO to the ring finger,				
7. The vertebral cavity is PUSTOC (CC to the cranial cavity.				
8. The knee is \	HEV (OC to the thigh	h.		
9. The plane that s	separates the head from the	he neck is the YORVA	MC plane.	
10. The popliteal rec	gion is distal	to the patellar region.		
11. The plane that s	eparates the anterior bod	ty surface from the poster	for body surface is the	Hall plane.
. Correctly identify eac	h of the body planes by	writing the appropriate ter	rm on the answer line below th	ne drawing.
(corono	Hal in planet in	y wellan) (c) trans	vere plane
dy Cavities			hraym	
	t subdivides the ventral b	ody cavity.	Madamna	Cavin
Which body cavity pro	wides the least protection	rated in each cavity.	Modernal	
borby cavities li	isted, name one organis			
ror the body cavity	pract ca	M		
vertebral cavity _	sphal ca			

3. thoracic cavity Neart and Lungs
4. abdominal cavity Large and small intestine
5. petric cavity Volgina, Urinary Badder
6. mediastinum Weart, esophasus
9. Name the abdominopelvic region where each of the listed organs is located.
1. spleen Left hypochondrauc region
2. urinary bladder PUBIC (MYPOGOSTIC) VEGICA
3. stomach (largest portion) EDI ADSTVIC VEYIN
4 cocum right inquinal (iliac) region
10. Explain how serous membranes protect organs from infection. The Service Ining the abdominal
colvity and covering its organs is the per foreun the sensal enclosing the lungs is the pleyocand sensal around the heart is the per cardinal which serous membrane(s) is/are found in the thoracic cavity? In at the per icardium, partical dis
outy with seras fluid, visceral per icadium heart
12. Which serous membrane(s) is/are found in the abdominopelvic cavity? Pay tetal pertaneum,
viscural per toneum, liver, pertoneal cavity, stamach, kidn
13. Using the key choices, identify the small body cavities described below.
Key: a. middle ear cavity e. oral cavity e. synovial cavity b. nasal cavity d. orbital cavity
1. holds the eyes in an anterior-facing position
2. houses three tiny bones involved in hearing 5. surrounds a joint
6 3. contained within the nose
14. Name the body region that blood is usually drawn from. Attended the Vegus
15. A patient has been diagnosed with appendichs. Ose anatomical
Assume that the pain is referred to the surface of the body above the organ. Right insulatives for
16. Which body cavity would be opened to perform a hysterectomy? pellic cally
17. Which smaller body cavity would be opened to perform a total knee joint replacement? Partellar (auty
An abdominal hernia results when weakened muscles allow the protrusion of abdominal structures. In the case of An abdominal hernia results when weakened muscles allow the protrusion of abdominal structures. In the case of
An abdominal hernia results when weakened muscles allow the protrusion of abdominal structures. In the case of an umbilical hernia, parts of a serous membrane and the small intestine form the bulge. Which serous membrane is involved?
Parietal peritaren

REVIEW SHEET The Language of Anatomy

Lab Time/Date B102311 6:00-8:00 Name Alyanna Tack **Regional Terms** 1. Describe completely the standard human anatomical position. The body standing upright 2. Use the regional terms to correctly label the body regions indicated on the figures below. Thoracic scapilar Mammar 4 umbilical sacra Gloteal pollex Femoral Popliteal Fibulan tarsal calconeal Olgital Back (Dorsum) Mantar (b) Posterior/Dorsal (a) Anterior/Ventral



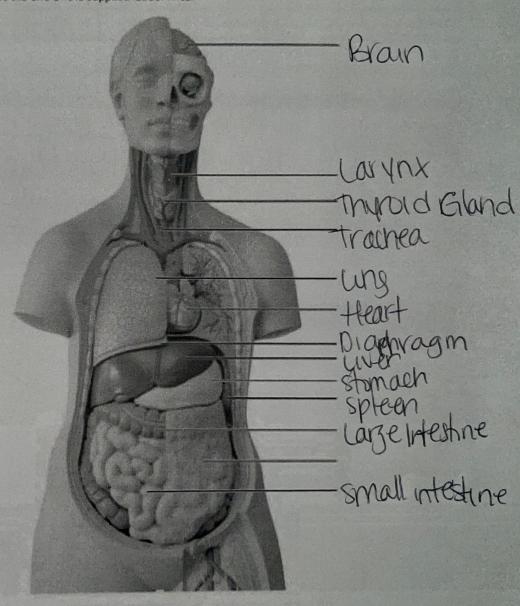


Organ Systems Overview

Name Ayanna Jall

Lab Time/Date BLO2311 Gpm-8pm

1. Label each of the organs at the end of the supplied leader lines.



2. Name the organ system to which each of the following sets of organs or body structures belongs. MPhatic 1. thymus, spleen, lymphatic vessels (MENWENTERY 5. epidermis, dermis, cutaneous sense organs _ 2. bones, cartilages, tendons d octane 3. pancreas, pituitary gland 7. liver, large intestine, rectum 8. kidneys, ureter, urethra 4. trachea, bronchi, lungs