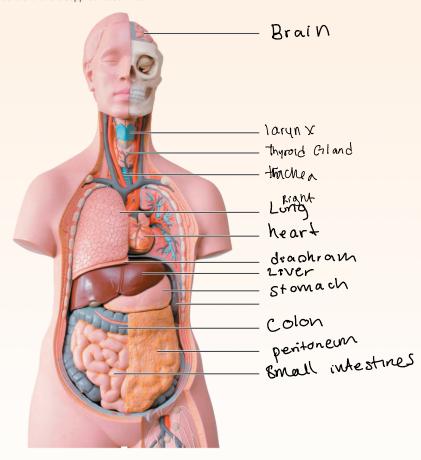


REVIEW SHEET EXERCISE Organ Systems Overview

Name Lab Time/Date

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.

1. thymus, spleen, lymphatic vessels interument & Spidermis, dermis, cutaneous sense organs

Reproductive 6. testis, prostate

Endocrine 3. pancreas, pituitary gland

Di gestul 7. liver, large intestine, rectum

Respitary 4. trachea, bronchi, lungs

Urinary Systems. kidneys, ureter, urethra

3.	Name the cells that are produced by the testes and ovaries. Grametes are the cells produced by
	the reproductive organs. In testes it is sperm and ovaries it is one
4.	List the four primary tissue types. CONNECTIVE HISSE, EPITH ELICE HISSE, MUSCLE HISSE, NEV VOUS
	tisave.
5.	Explain why an artery is an organ. An artery is made up of several types of tissues, an sille
	organs are defined as a collection of tissues; An artery is an organ
6.	Name the two main organ systems that communicate within the body to maintain homeostasis. Briefly explain their different
	control mechanisms. The two molin organism that help with communication to
	Maintain 1/2 mestasis are the nervous system and endocrine Content
7.	Explain the role that the skeletal system plays in facilitating cardiovascular system function.
	red and while blood celli Red blood cells carry oxygen through the Cardiovasular
8.	Untreated diabetes mellitus can lead to a condition in which the blood is more acidic than normal. Name two organ systems $^{\varsigma}$ $_{\psi s}$ $_{\kappa \gamma}$
	that play the largest role in compensating for acid-base imbalances
	play major role far acid-base balance
9.	The mother of a child scheduled to receive a thymectomy (removal of the thymus gland) asks you whether there will be any side effects from the removal of the gland. Which two organ systems would you mention in your explanation?
	I would mentic me tymphatic and endocon system.
10.	Individuals with asplenia are missing their spleen or have a spleen that doesn't function well. It is recommended that these patients talk to their doctor about vaccines that are indicated for their health condition. Explain how this recommendation
	correlates to their chronic health condition. The speen helps filter blook and
	helps in the immune system. Vaccines would her
	the weakered immune system
	The state of the s