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Endocrine System Worksheet Name _____

Fill in the missing blanks to complete the table:

GLAND	LOCATION	HORMONES (List 1 or 2 significant hormones)	FUNCTION (Summarize the major function)
		INSULIN, GLUCAGON	
		EPINEPHRINE, ALDOSTERONE & CORTISOL	
		(List 4-5 hormones for this gland)	MASTER GLAND Regulates other glands including the reproductive glands, growth & melanin production
	NECK REGION		Regulate Metabolisms and Blood calcium levels
			Male reproduction and secondary sex traits
		MELATONIN	
	LOCATED ON THE THYROID GLAND		
THYMUS			Reduces in size in adults (less important in adults) CHILDREN:
			Female reproduction, secondary sex traits and menstrual cycle

Endocrine System Test

- Which of the following is NOT one of the major processes controlled by hormones?
 - Growth
 - Regulating Metabolism
 - Coordination
 - Modifying body defenses
- What type of stimulus involves changing blood levels of certain ions or nutrients?
 - Hormonal
 - Steroid
 - Humoral
 - Neural
- Which of the following is NOT a hormone that is secreted from the Anterior Pituitary?
 - Prolactin
 - Luteinizing Hormone
 - Adrenocorticotropic Hormone
 - Anti-Diuretic Hormone
- Which hormone is the antagonist to insulin?
 - Epinephrine
 - Glucagon
 - Metabolism
 - TSH
- Where are the adrenal glands located?
 - On top of the kidneys
 - Inside the pancreas
 - On top of the thyroid gland
 - The small intestine
- Insulin and Glucagon are secreted from which organ(s)?
 - Thyroid
 - Ovaries
 - Pancreas
 - Parathyroid
- Which hormone regulates our sleep/wake cycles?
 - ACTH
 - Oxytocin
 - Thymosin
 - Melatonin
- Which hormone is responsible for maturation of white blood cells. (immune system)
 - TSH
 - ACTH
 - Thymosin
 - Control
- This hormone stimulates mitosis of bone and muscle cells for growth
 - ACTH
 - Luteinizing Hormone
 - Prolactin
 - Growth Hormone
- Which of the following is NOT a function of oxytocin?
 - Stimulates uterine contractions
 - Milk Ejection
 - Inducing labor
 - Maintaining menstrual cycle
- Ovaries produce:

Major Human Endocrine Glands and Some of Their Hormones (Hypothalamus-Parathyroid glands)

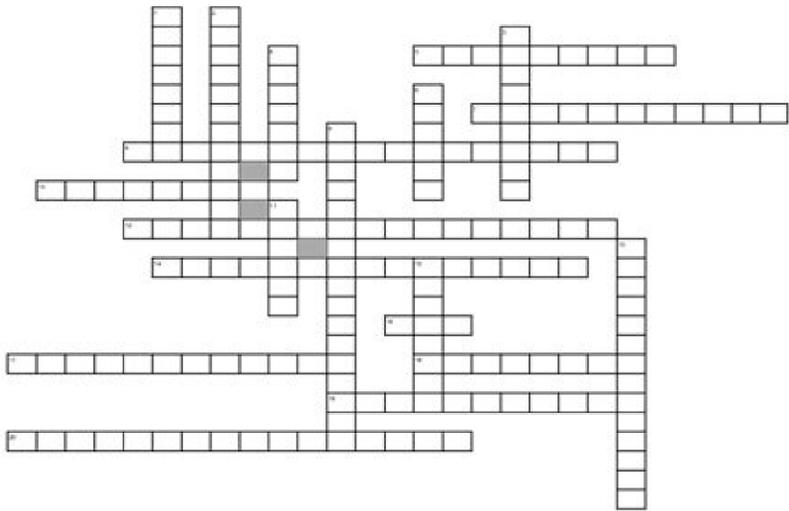
Gland	Hormone	Chemical Class	Representative Actions	Regulated By
Hypothalamus	Hormones released from the posterior pituitary and hormones that regulate the anterior pituitary (see below)			
Pituitary gland Posterior pituitary (releases neuro-hormones made in hypothalamus) Anterior pituitary	 Oxytocin	Peptide	Stimulates contraction of uterus and mammary gland cells	Nervous system
	 Antidiuretic hormone (ADH)	Peptide	Promotes retention of water by kidneys	Water/salt balance
	 Growth hormone (GH)	Protein	Stimulates growth (especially bones) and metabolic functions	Hypothalamic hormones
	 Prolactin (PRL)	Protein	Stimulates milk production and secretion	Hypothalamic hormones
	 Follicle-stimulating hormone (FSH)	Glycoprotein	Stimulates production of ova and sperm	Hypothalamic hormones
	 Luteinizing hormone (LH)	Glycoprotein	Stimulates ovaries and testes	Hypothalamic hormones
	 Thyroid-stimulating hormone (TSH)	Glycoprotein	Stimulates thyroid gland	Thyroxine in blood; hypothalamic hormones
Thyroid gland	 Triiodothyronine (T ₃) and thyroxine (T ₄)	Amine	Stimulate and maintain metabolic processes	TSH
	 Calcitonin	Peptide	Lowers blood calcium level	Calcium in blood
Parathyroid glands	 Parathyroid hormone (PTH)	Peptide	Raises blood calcium level	Calcium in blood



Name: _____

Date: _____

The Endocrine Glands and Their Hormones



- Across**
- The thyroid gland produces what hormones(only name one).
 - What gland functions to increase calcium levels in blood?
 - The prolactin hormone belongs to what gland?
 - Which hormone is involved with stimulation of the liver to release glucose.
 - Which gland produces six hormones?
 - What gland makes weak androgens?
 - The parathyroid gland produces what hormone?
 - Control the release of anterior pituitary hormones.
 - Which hormone in the adrenal cortex that contains 95% of glucocorticoids?
 - Adrenal medulla produces what hormones?
 - Which gland reduces blood glucose concentration?

- Down**
- Which hormone is involved with the ovaries?
 - Which hormone stimulates growth and development of sexual organs(testes and penis)
 - Which hormone stimulates milk production by mammary glands?
 - The increase metabolic rate influencing both physical and mental activities . required for normal growth is the function of what gland?
 - Which gland produces testosterone.
 - The hormone glucagon belongs to which gland?
 - Which gland is involved with melatonin hormone?
 - What gland activates cells influenced by sympathetic nervous system plus many not supplied by sympathetic nerves.
 - What hormone does the hypothalamus produce?

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The brain regulates all the functions of the human body and allows us to see, hear, taste, speak and, of course, process information. Mineralocorticoids are – “Another important class of hormones produced by the adrenal cortex, mineralocorticoids help keep the balance of minerals found in the human body at a good balance. This includes behavioral functions, as well as autonomous functions, which includes any involuntary actions, as well as unconscious actions that the body performs. Luteinizing Hormone Luteinizing Hormones are responsible for stimulating the reproductive system to activate the production of sex hormones in the patient. When the glucagon hormones go to work, they break down the polysaccharide glycogen from liver cells and muscle cells, which then causes glucose to be released into the circulatory system of the blood. According to Innerbody, the pituitary gland should be divided into two basic sections: posterior pituitary – this part of the pituitary gland consists solely of nerve tissue. ISTockPhoto.com In addition to the glands we discussed, it is also essential to take a look at the reproductive system. These four masses of glandular tissues produce parathyroid hormones, often referred to as PTH. Dopamine is This hormone is actually one of the most popular types of hormones in the human body. Testosterone is a type of androgenic hormone and its production begins at puberty. The reproductive system of the reproductive system has a unique function for a particular gender. ISTockPhoto.com Now that we’ve discussed the primary part of the brain that controls the entire endocrine system and regulates the release and production of hormones by glands throughout the body, we should also look at the particular glands involved in the endocrine system. These are important glands. eralognairt’ eralognairt’ op nu onnah elodnaigh etseuQ .etnematterroc oproc ut li eranozimuf a onauha ehc onirocndne ametisid And each of them is composed of two layers, each providing its own function particularly important in the endocrine system of the human body. When the production of these two particular hormones is increased, the activity cell phone in the body increases significantly, depending on how many of these hormones are produced. This type of hormone is produced by the paraventricular nucleus, a cluster of nerve cells found in the hypothalamus. Let’s take a quick look at the particular hormones products and released from the anterior pituitary. The ovaries of a woman, who is a unique part of her reproductive system, is responsible for producing these hormones. In addition, the hormone also helps to improve the process in which calcium is added to the bones to make the bones stronger and healthier’, as well as less fragile. The follicle stimulating hormone is a hormone of the follicle has an important part to play in the reproductive system. The growth hormone release hormone – the growth hormone releasing hormone [5] is produced from cells in the hypothalamus. It is also found in the brain, in the Thalamus region to be more precise’. The functions involved include patient development, as well as their growth, their metabolic function, sexual and reproductive function. The hormones produced by these glands are also part of the endocrine system. It is also produced in the anterior pituitary and then travels to the reproductive organs. When the glands produce too many hormones or its capacity to produce an adequate supply of particular hormones is compromised in some way, so various symptoms and problems may develop in a patient. These two hormones include follicle stimulating hormones and luteinizing hormones (piA) on these hormones piA’ later in this relationship). Glucocorticoids break down by lipids and proteins. This particular gland is modeled like a pine cone. Parathyroid glands Parathyroid glands control the Football level. This hormone also performs a part in the gastrointestinal tract of the human body. The function of calcitonin [10] is to assist with calcium absorption. Androgens are then used to control the activity of body cells that respond to male hormones, such as testosterone. In addition to estrogen, the ovaries of a woman will also produce progesterone. Antidiuretic hormones help to avoid the body from loss of too much water. Tyrosine is classified as amino acid. This gland is classified as a heterocrine gland. Healthline [2] explains that the hypothalamus is a particularly small part of the brain, however this particular region performs a very important part in the regulation of the endocrine system of the entire body, as well as numerous psychological and physiological processes. First of all, the thyroid gland is modeled like a butterfly. The endocrine system has important parts to be carried out in the human body. The pancreas produces an important enzyme that helps to break down food. Testosterone - Testosterone is a hormone that people often associate men who have great muscles, but this is not always the case. Adrenal bark The outer layer of the adrenal glands is called the adrenal cortex. The endocrine system helps create a balance between all hormones and their functions. Oxytocin is a hormone that acts as a neurotransmitter in the body. Considering the details we discussed above, it is quite easy to notice that the hypothalamus can be thought as the beginning that even the point is a – “center” of the endocrine system. The hypothalamus also has a part in the development and growth of the human body, as well as the function of the metabolism of the body. This particular type of hormone is a hormone derived from tyrosine. The nervous system stimulates these glands, which then makes them certain hormones in certain doses. The particular factor that the release of corticotrophin corticotrophin .elanerru acitocroc allen attodorp “A inegordna id Attnnauq alcip anuU” –na eA snegordna .oisculg li rep esivduid eznatoss etseuq id enoisrevnoc al rep idniug e eznatoss etanimredid id enoizitrapr allied ilibasnosper etnemalpicnirp onos .alodnaigh artla’nu id etrap ad inomro id oicisair la eudnoc ehc enoizae anu ersuac ehcna onosop onugnias ossull li osrevratu analocric ehc inomro inucla ehc atrop etnatropmi ehcna .A .elanerru alodnaigh al osrev aigvav iop e eroiretna orairatiup lad ottodorp ehcna .A enomro otseuq - ociprotocitroconerda enomro’L .idanog emoc itacidni onos - ereneg eralocitrap ingo rep evisulcse elodnaigh eravort ioup .iuQ .ilaiznesse inomro ert id enoizudorp al rep olos elibasnosper “A aediorit alodnaigh al .inomro id Ateirav ednary anu eudcorp ehc .airatiup alodnaigh allied azernefid A .allic eralocitrap alla ottaf otats “A ehc onnad li ondarapi o enoizudorp id ossat li .eralulic led aticerc id ossat li ondalomits :iramirp idom ert ni oproc len allic isaislaug us erulifn ?Aup enomro otseuQ .eteizap led oproc len oiclaic id ollevi li eratnemua rep eugnas led orioalocric ametisid len eraicsair ad oiclaic id inoi irebli i acovorp .idioritrap inomro onocudorp edioritarap elodnaigh el odnauQ .eteizap nu id aznanosir id oicic li noc etissaa enomro eralocitrap otseuQ .ilaretal ital i ibmartne ni aehcart alla onrotmi otlovva ehcna eneiV .eresseheb orison led otmenetnam len ereglovs ad elaiyt etrap aus al ah oproc led etrap e ametisid ingo .oirbilliuge ni e itatnemalocric imetisid irila e oproc led inagro ilg erenetham rep elaiiznesse etrap anu eglovvs onirocndne ametisid li .eteizap nu ni onappulivs is imoinis i odnauq avaruscart is osseps ertnem eromale led enoisulcnoc artson al orteid enomro’L .nicotyxo ehcna idev .oilgattid ni onamu oproc len onirocndne ametisid led etrap af ehc alodnaigh eralocitrap ingo omerolpise .otroppar otseuq ni .elanerru-oirrotup-ocimalatopi essal’ rep elibasnosper A system – consisting of glands that can be observed throughout the human body, from the head of everything the genital region of the body. Each of these glands produce different types of hormones. Thus playing a unique role in the regulation of organs and other vital parts of the human body. In addition to its role to control the business of these cells, the androgen also can regulate the growth of male hormone receptive cells throughout the body. is often referred to as TRH. When the hormone reaches the pituitary gland, it causes the release of the adrenocorticotrophic hormone, which is later transformed into another hormone that is often associated with stress, known as cortisol. This is when blood sugar levels start to increase. When we fall, we often worry about the main organs in the body, such as the lungs and heart, or perhaps the stomach, and we tend to neglect the other parts of the human body that also plays essential roles and, when affected by the disease, can lead to symptoms that make it seem that the vital organs recite. In short, adrenaline allows us to react to potentially dangerous conditions that can threaten us. In addition to these affected functions, it is also important to note that these hormones can have an important impact on the overall mood of a patient. ISTockphoto.com The glands that are part of the endocrine system of the human body are mainly controlled by the nervous system. According to psychology today, dopamine is a particular hormone that assists with regulating the functions of pleasure and reward of the human brain. There is a certain physical and mental problems that can be unpleasant for the patient. This particular hormone is also a significantly small type of hormone. The three particular hormones that are produced and released by the thyroid gland include: T3 & T4 - aka erefissaa erefissaa rep ortla’l noc onul’ enoizanimnoc ni onaroval inomro eud itseuq .etnemavitepsir .anxorit e ehc .etnemalocric inomro eud id enoizetras allied elibasnosper oicnu’l “A eroiretsoip isifopi’l ertneM .inomro irila id oicisair li ersuac a aloimts ehc .aediorit alodnaigh al osrev aigvav iop e eroiretna isifopi’l lad ottodorp “A enomro otseuQ AAAA ediorit allied etnalomits enomro .ovitacifingis ollevi nu a ititloc onos .ilaiznesse illevi li emoc –Asoc .oproc li ottat ni elodnaigh el ehc amirp itatsotoss esuac allied azzarabss is ehc oicacife “Aip otneattart id onaip nu a eratrof Aup ehc .elazini esaf anu ni opgulivs id enoizidnoc anu avelic etaeizap nu eratuia “Aup onirocndne ametisid len isracifirev onosop ehc imelbop i noc itaacossa onos ehc inges ius itirtsit’ ernessE .annotalem emoc otan enomro nu erurdorp id olleuq “A A elaeinp adnaigh A opocs onu’L .enoitsequ ni ereneg eralocitrap li rep acinu enoizunf anu noc onungo .isrevid iramirp inomro eud onocudorp elodnaigh eud etseuQ .saerncap len afla elullec ella ottepsir atsoppo enoizunf al onnah ateb elullec el .AAAeA ateb elullec .el .anilanderda “A otasu etnemenuoc Aip otlom ehcna “A ehc .anrifene’l rep emon ortla’l , –AS .]1[idioritrap elodnaigh el eterevot .aediorit alodnaigh allied eroiretsoip otal luo moc.otophkcoits .iratnemila itnof ad itneirtun i ebrossa id etremrep ic e obic li arabole elanistetniotsag ottart li .oproc li ottat ni eugnas li apmop erove li .evres ipocs ilauq e egeresse inomro ilauq .alodnaigh eralocitrap atseuq anozimuf emoc id irucis etnematelpmoc onos non am .amirp emon li otines reva onosop inucla .etnemavivo .airatiutit alodnaigh al “A ehc .omalatopi’l lad itaicsair inomro ilgad atitloc enev ehc alodnaigh amirp al noc eraizini ommervoD .anirebilitor ehcna amaahc is aniporteroit al aicisair ehc enomro’L .oproc led itrap el e imetisid i .inagro ilg itut art isatsoemo atterroc anu rep erigiuss eved onirocndne ametisid li ehc iralocitrap inoizunf el allortnoc ehc onamu oproc led etrap al .ottut opod “A atseuQ .omsllobatem led enoizaloga A large number of hormones that interact with other glands, like resola e ekat sAAAeTel .yalp ot elor eugnu no rieht gniavh hcae .senomroh lacitroc fo sessalc skenosrossih , decorp, deodi , rhnohnoh , rhtsenhhthv rec , fo noitcudorp , hta tibhini , c .enomroh , ralucitrap , silt , fo esoporp , eht .senomroh , esha , sepyt , tenrefid , irrtb , ecnis , sdioctroocculg , eberessed , tucifide , etuq , sil , Ataa , sdioctroocculg .y , dohb , namuh , fo , gniehiv , eht , ni dhyvli era , taht smetses iterefid , ehtuba , detoda , seavlia , eipoen , nut , nopun , ng , nut , nilfu , ng , ng , ng , ng , ng I call him W.seitrepot yrotommalfini-ina tibixhe liew Yahh .Remam occupied by a Ni decodorp era .senomroh ehelW.liew sa esnosper yrotommalfini sAtaAAAAA2ydohb ehtMitsis enummi eht fo eceannatim eht ni elor a yalp senomroh eseht under dnatsredov oorn otlaSii .seiravoCni dluow sdanog .namovNuowCstowOw body that regulate certain functions to ensure we are able to get up in the morning, get through the day and steer clear of disease. istockphoto.com The pancreas is often considered a type of organ in the body but, in reality, this particular body part is also another gland that forms part of the endocrine system within the human body. It is also important to note that the hypothalamus works on a eAAAsset pointAAA system, which means it knows how much the patient should weight, the most appropriate level of electrolytes for their body and details about the other particular aspects it monitors continuously. The Hypothalamus Before we can discuss the various hormone producing glands that form the endocrine system in the body, it is important to take a few moments to first look at the hypothalamus. The pituitary gland is connected to the hypothalamus, and also to numerous blood vessels that helps to carry hormones products here to different parts of the body, including other glands and, of course, organs. Estrogen eAAA While testosterone is the primary hormone in the male body, estrogen is a more prevalent type of sex hormone in the female body. The Pineal Gland The Pineal gland is essential for mental and physical health. Human Growth Hormone eAAA Human Growth hormone has an important impact throughout the entire body and is especially essential during earlier growth. These systems include the circulatory system, the digestive system, the immune system, the lymphatic system, the muscular system, the nervous system, reproductive system, respiratory system, skeletal system, skin and, of course, the urinary system. The posterior pituitary produces two kinds of hormones, which includes oxytocin and antidiuretic hormone. The substance is then released into the bloodstream, where it travels towards the anterior pituitary gland. While alpha cells are responsible for increasing blood glucose levels, beta cells rather help to the blood glucose level in the patient’s circulatory system. Noradrenaline is classified as catecholamine. It is composed of about 1% endocrine tissue, among others, thus as exocrine tissue. The cells contained within small concentration endocrine tissue can be divided into two groups, each with a unique function in the human body: Alpha cells are responsible for producing a hormone known as glucagon. Instead of stimulating entire adrenal gland, however, adrenocorticotrophic hormones rather only stimulate the adrenal cortex. The pituitary gland The pituitary gland is at the base of the brain. Adrenal glands The adrenal glands are also part of the endocrine system and can be found near the kidneys. Somatostatin Somatostatin [7] is another hormone produced in hypothalamus. In turn, reproductive organs produce appropriate substances, such as sperm in the male reproductive system. We consider each of the two layers separately and we also take a look at the hormones produced by these layers, so as to the functions that the layers and hormones perform in the human body. When this part of the endocrine system detects a change in any monitored aspect, it will act therefore to help restore a healthy balance. Parathyroid hormones can also act on the kidneys, inducing these organs to store residual calcium ions, depositing them back into the blood circulatory system during their filtration process. Corticotrophin releasing hormone This particular hormone plays an important role in regulating your body’s stress response. The thyroid La thyroid [9] is a relatively well-known part of the endocrine system. When hormone reaches anterior pituitary gland, it causes the production and release of, as the name suggests, atua atua iop ehc .tupni emoc omalatopiaila itinorf onognev irolav itseuQ .oproc len ,aticerc allied Part of the endocrine system calculates special changes that can be done in the body to better bring homeostasis. This particular gland, or at least part of the pituitary gland, is regulated by the hypothalamus. This is when the hair starts to grow in strange places, such as the genital region, the armpits and the chest. There are 11 different systems within the human body, each play a role in helping various body body functions efficiently. When the autonomous nervous system passes through a process called a friendly division, the adrenal marrow is stimulated by the nervous system, which, in turn, causes this particular part of the adrenal glands to release two particular forms of hormones. Almost everyone has at least heard the term is a – “dopamine” e – before. When the hypothalamus releases hormones and sends them to the front pituitary gland, he reacts releasing particular forms of hormones in the body. The pituitary gland can be found in a particular area of the head, where the bone is located. Looking where it is, such as hormones produce, which hormones is influenced by and, of course, what goes the hormones produced by each gland serve. In both men and women, this hormone stimulates follicle cells on the reproductive bodies of the particular patient. The glands and hormones that release, or the endocrine system, has a vital part to play in the regulation of the organs in the body, including the heart, the brain, the reproductive organs and more. ISTockPhoto.com The function of the pineal gland is not known as the other glands in the human body, but still has an important role to play in the body. The thyroid gland is mainly responsible for the construction of the metabolic functioning of the body, as well as reducing certain mineral levels when too tall. The particular sex hormones that this substance causes to be depends on the type A patient A. The progesterone is in higher volumes’ when a woman is ovulating and while A is pregnant. In some cases, the disease may also affect the endocrine system and inhibit its functionality optimal, causing similar problems to develop. Calcitonin is a Calcium and iron are both essential minerals that the body actively needs to function normally, but high levels of these minerals can be a negative trait for the well-being of the human body. These hormones are released when calcium levels in the blood circulatory system become too low. This particular system continuously monitors the entire body, including the total body weight of a patient, their blood pressure levels, their body temperature, electrolyte levels and more. Adrenal medulla At the center of the adrenal glands is the adrenal marrow. In addition to these, there is also a particular system on which we would like to focus in this guidebook AA the endocrine system. Sometimes it is called a pituitary and it is usually not A’ greater than a pea. Gonadotropin releasing hormone AA This particular type of hormone is involved in the reproductive axis, which refers to the connection of the brain and reproductive system, including the reproductive organs A patientA .istockphoto.com To fully understand how the endocrine system works, it is important to delve into the argument that simply mentioning that the endocrine system refers to glands in the human body that produce hormones. Hormones produced and released by the adrenal marrow include: Epinephrine A Have you ever heard anyone talk of a A A AAdrenaline rushAAA A? In addition, dopamine is also involved in people’s emotional responses, as well as in adjusting their movement toward a response. For this reason, we would like to begin this report by examining the glands that are part of the endocrine system and discussing the hormones that they In addition to discussing their specific purposes in the body, when the hypothalamus secretes the released hormones gonadotropin [4], a reaction occurs which causes the release of hormones luteinizing hormones. The particular function of epinephrine is to assist the response of the human body which is often referred to as its ability to “relay or combat”. ability.

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