

Name _____
 Period _____

Secreting gland	Hormone name(s)	Principal effects	Disorders (hyper & hyposecretion)
Hypothalamus p. 500	Somatostatin (SS)		
	Growth hormone releasing hormone (GHRH)		
	Prolactin inhibiting hormone (PRLIH)		
	Thyrotropin releasing hormone (TRH)		
	Gonadotropin releasing hormone (GnRH)		
	Corticotropin releasing hormone (CRH)		
Anterior Pituitary p. 499	Growth hormone (GH)/Somatostatin		
	Prolactin (PRL)		
	Thyroid-stimulating hormone (TSH)		
	Follicle-stimulating hormone (FSH)		
	Luteinizing hormone (LH)		
	Adrenocorticotropic hormone (ACTH)		

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Secreting gland	Hormone name(s)	Principal effects	Disorders (hyper & hyposecretion)
Posterior Pituitary p. 499	Antidiuretic hormone (ADH)		
	Oxytocin (OT)		
Pineal p. 515	Serotonin		
	Melatonin		
	Gonadotropin inhibiting hormone (GnIH)		
Thymus p. 516	Thymosins		
Thyroid p. 504	Thyroxines (T₃ & T₄)		
	Calcitonin		
Parathyroid p. 506	Parathyroid hormone (PTH)		

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Secreting gland	Hormone name(s)	Principal effects	Disorders (hyper & hyposecretion)
Adrenal Medulla p. 508	Epinephrine		
	Norepinephrine		
Adrenal Cortex p. 508	Aldosterone		
	Cortisol		
	Adrenal sex hormones		
Pancreas p. 514	Glucagon		
	Insulin		
Gonads - Ovary p. 516	Estrogen		
	Progesterone		
Gonads - Testes p. 516	Testosterone		