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"The whole system is part of a feedback loop with your pituitary gland." The doctor sketched a quick diagram on the whiteboard in his office. "First, your pituitary senses the level of thyroid hormone in your blood, if the amount is low, then it releases Thyroid Stimulating Hormone to stimulate the thyroid to release more thyroid hormone.

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controls Metabolism, consists of two lobes joined by an isthmus, produces calcitonin a peptide, T3/T4 which is an amine, releases hormone thyroxine. Parathyroid. Calcium, produces PTH which is a peptide, controls the metabolism of calcium, embedded in back of thyroid gland, controls metabolism of calcium, stimulate osteoclasts to remove calcium from bones (like scrubbing bubbles), raise calcium levels in blood, stimulate kidney and intestine to absorb more calcium.

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What is the endocrine system? • is made up of glands and the hormones they secrete • functions in production and regulation of chemical substances called hormones • The primary endocrine glands are the pituitary (the master gland), pineal, thyroid, parathyroid, islets of Langerhans, adrenals, ovaries in the female and testes in the male.

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Endocrine System. The human endocrine system includes different glands and structures that function to regulate metabolism, produce and reduce hormones, support growth and development, and aids in ...

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Answer and Explanation: The endocrine system plays a role in stress response primarily through the action of the adrenal glands. The adrenal glands are responsible for the release of adrenalin

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