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The endocrine system is responsible for regulating many of the body's processes. The list below provides a selection of the roles of glands in the endocrine system:

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Endocrine glands include:
 Adrenal glands: Two glands that sit on top of the kidneys that release the hormone cortisol.
 Hypothalamus: A part of the lower middle brain that tells the pituitary gland when to release hormones.
 Ovaries: The female reproductive organs that release eggs and produce sex ...

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These pathophysiological states of the endocrine system or endocrinopathies may be caused by the absence of hormone, underproduction of hormone, overproduction of hormone, abnormal hormone transport in blood, absence or abnormal function of hormone receptors, or

absence or abnormal function of one or more of the cytoplasmic signaling cascades required for normal hormone action.

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Major diseases in endocrinology are grouped by organ systems - pituitary, thyroid, adrenal, and so on. Specific physical examination findings in each primary endocrine disease are reviewed and grouped under the categories of clinical features and pathophysiology, followed by related clinical and pathophysiology pearls.

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 Although hormones have widespread effects, the major processes they control are reproduction, growth, and development; mobilizing the body's defenses against stressors; maintaining electrolyte, water, and nutrient balance of the blood; and regulating cellular metabolism and energy balance.

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Endocrine Pathophysiology - Lippincott Williams & Wilkins

Endocrine Pathophysiology offers a comprehensive introduction to diseases of the endocrine system. Rather than providing an overwhelming amount of content on one subject, this book serves as a bridge between basic endocrine physiology and endocrine disorders.

[Endocrine Pathophysiology The Endocrine Sequence](#) teaches the basic principles of hormone secretion and action and the clinical disorders which result from abnormalities of hormonal activity. Emphasis will be placed on understanding pathophysiology and being able to use general principles in endocrine physiology or in the management of endocrine disorders in consideration of specific circumstances and clinical cases.

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