

# ENDOCRINE SYSTEM

## Endocrine System: WORKING TOGETHER



## Endocrine System: PROBLEMS

Most of the time, the endocrine system works perfectly with chemical messengers called hormones.

### Diabetes

Diabetes is a condition that causes high blood glucose (sugar) levels. It is caused by the body being unable to either produce or use the hormone insulin. In this condition, blood sugar gets too high or too low. Symptoms include excessive thirst, hunger, frequent urination, unexplained weight changes, persistent sores, infections, or itching on the skin.



## Endocrine System: KEY TERMS

Term	Definition
Endocrine System	Network of endocrine glands that make, store, and release hormones.
Hormones	Chemical messengers that carry information. Chemical messengers that carry information.

## Endocrine System: FACTS



## Endocrine System: FUNCTIONS

The endocrine system is a network of glands that produce hormones. Hormones are the body's chemical messengers that carry information and instructions from one set of cells to another. Hormones control many, many important processes in our bodies.

### Function of the Endocrine System

## Endocrine System: HORMONES

Hormones are chemical signals. Hormones are released by endocrine glands into the bloodstream. They travel through the bloodstream to target cells, where they bind to receptors and cause a response. This response can be anything from increasing the rate of metabolism to triggering the release of insulin from the pancreas. The action is unique for the body.



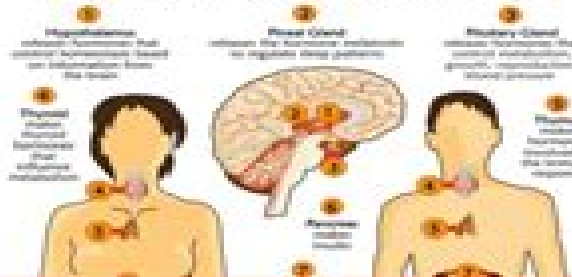
## Endocrine System: FIGHT-OR-FLIGHT

The fight-or-flight response is a reaction that occurs in the body when you are really frightened. The brain (hypothalamus) recognizes the situation and sends signals to the adrenal glands. The adrenal glands release hormones that prepare the body to either fight or flee. These hormones increase heart rate, blood pressure, and energy levels. In addition, the body's response to stress depends on the danger. If the danger is not too serious, the body will return to normal. If the danger is serious, the body will stay in a state of high alert. The diagram shows the hormones that are released and the effect they have on the body.



## Endocrine System: GLANDS

A gland is a structure that produces and releases substances that perform a variety of functions in the body. Some glands produce hormones, while others produce enzymes or sweat. The endocrine system consists of glands that produce hormones. These hormones travel through the bloodstream to target cells. The diagram shows the location and major functions of endocrine glands.



## Endocrine System: FEEDBACK LOOPS

Feedback loops are important for maintaining balanced levels. These feedback loops help the body maintain balance. When a hormone level is too high, the body will release a signal that tells the gland to stop producing that hormone. This signal is called a negative feedback loop. The diagram shows how a feedback loop works.

The glands need to be constantly changed in the blood in the same way. The glands only produce an amount of hormone in the blood to suit their purpose. The gland only produces a hormone according to the blood. If the gland produces too much, it will stop. The gland will produce a hormone if the blood level is low. Feedback loops are important for maintaining balance. The diagram shows how a feedback loop works.



# NO PREP STATIONS

# Endocrine System Classroom Activities For High School

**AN Whitehead**



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