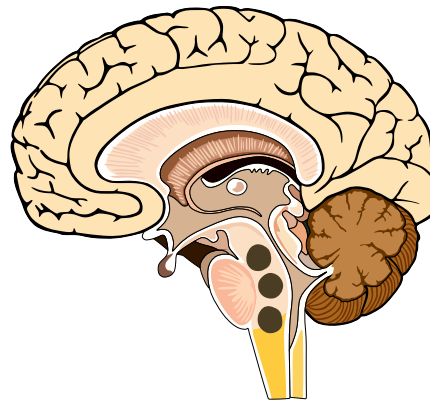


Endocrine Glands of Human Body

Hypothalamus

(Controls pituitary gland hormones)



Pituitary Gland

(Influences other organs, and its function is vital to the overall well-being of a person)

Pineal Gland

(Helps maintain circadian rhythm, regulate reproductive hormones, and recognize sleeping time)

Thyroid Gland

(Controls a person's metabolism, the way the body uses energy, consumes oxygen, and produce heat)

Parathyroid Glands

(Controls calcium and phosphorus levels in the body)

Thymus Glands

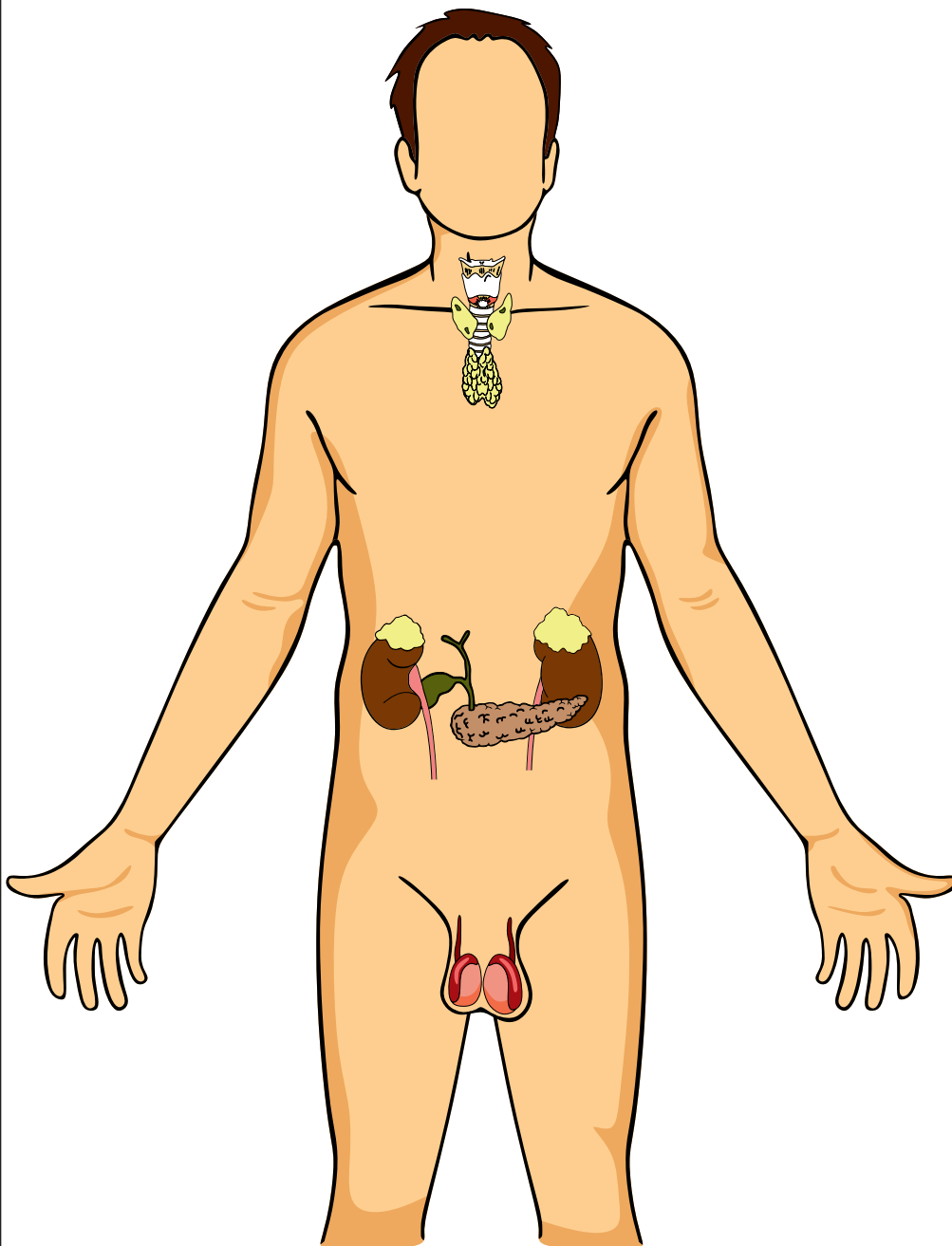
(Assures developing healthy immune system)

Adrenal Glands

(Fight-or-flight response, utilizes carbohydrates and fats properly, distributes stored fats, and promotes healthy gastrointestinal functions)

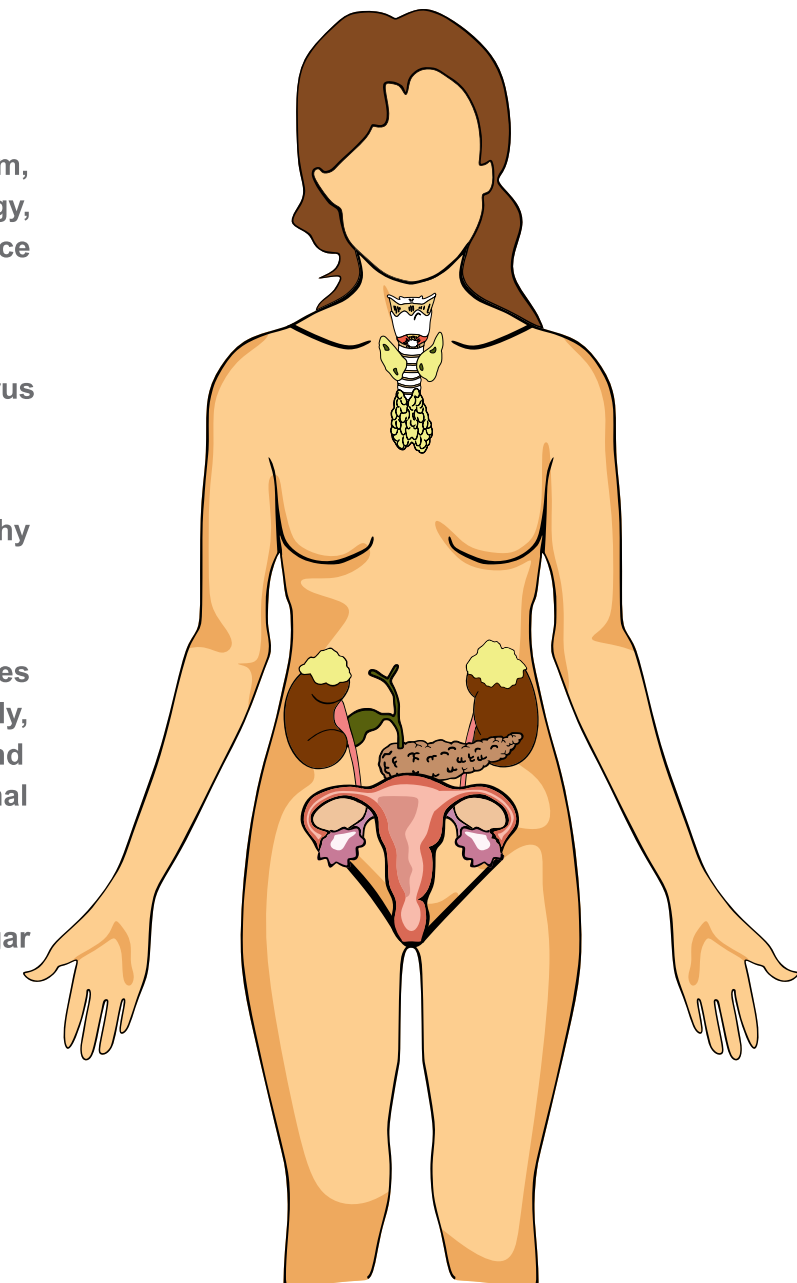
Pancreas

(Maintains healthy blood sugar levels)



Testis

(Maintains sex drive, promotes production of sperms, and maintains healthy levels of muscles and bones mass)



Ovary

(Promotes development of breasts, and maintain healthy menstrual periods)