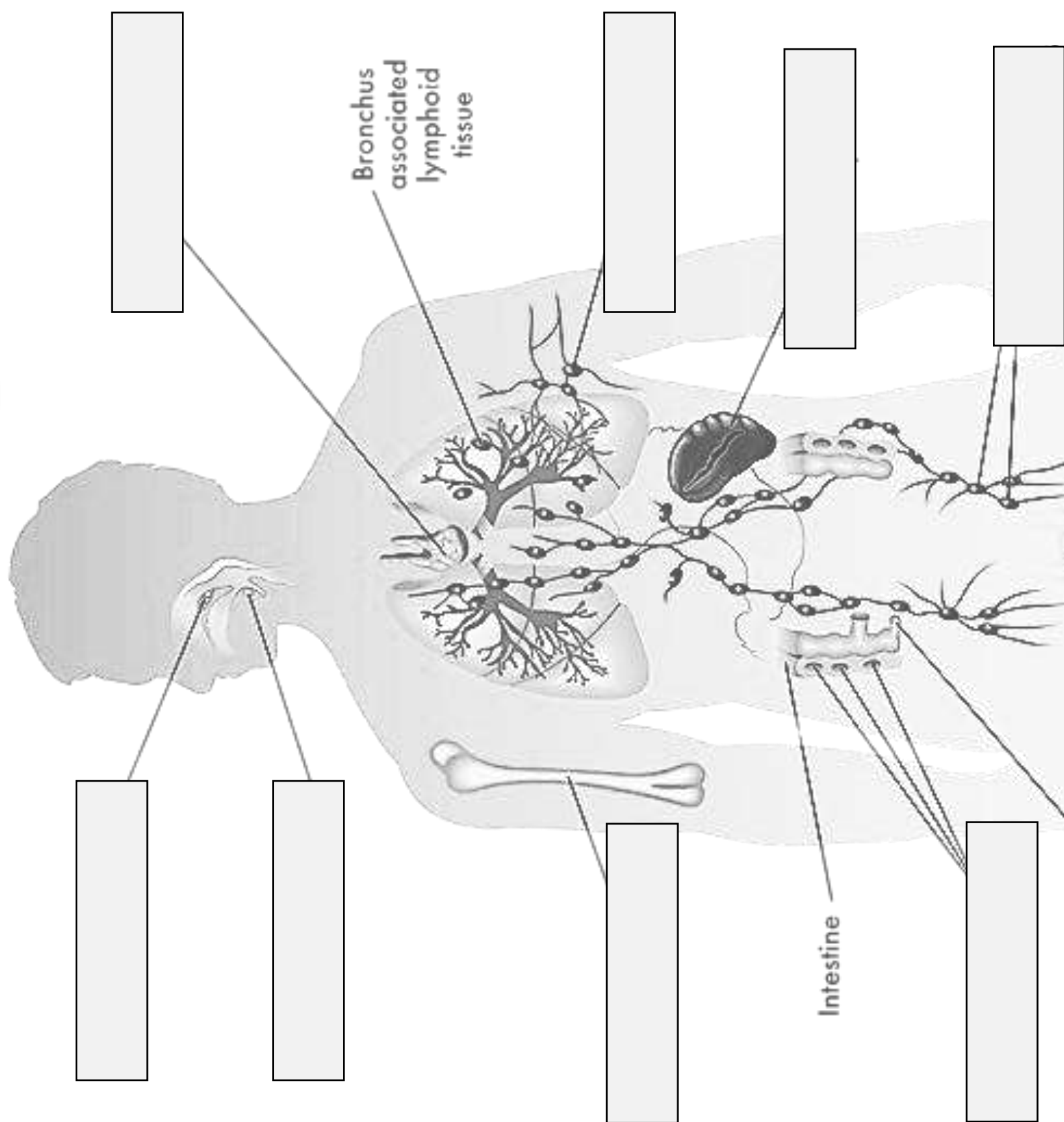


Interactions of Animal Systems

Levels of Organization

Pathogens and
Disease - Immunity

Immune System



Function

Structure

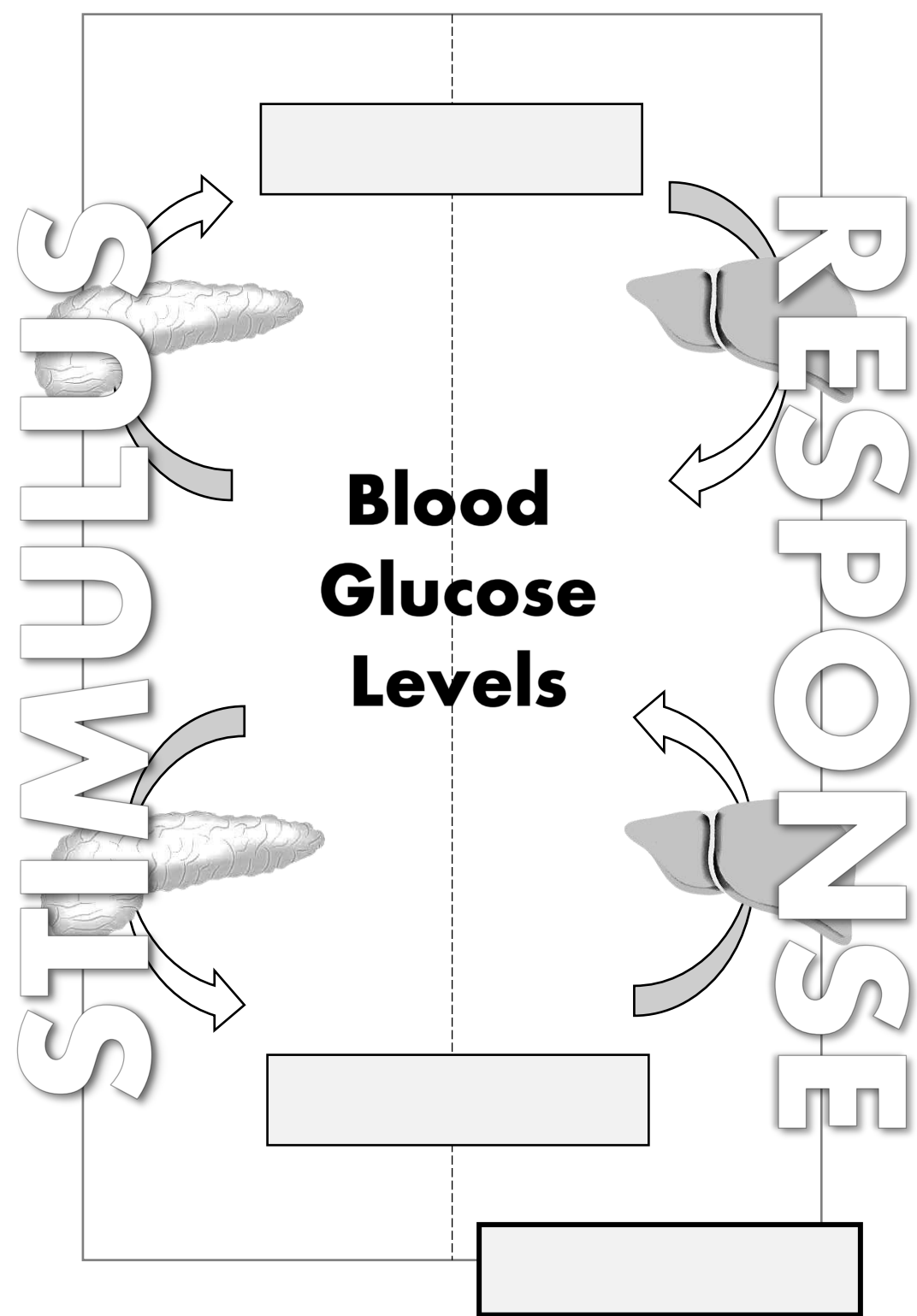
CELL MEDIATED

Description

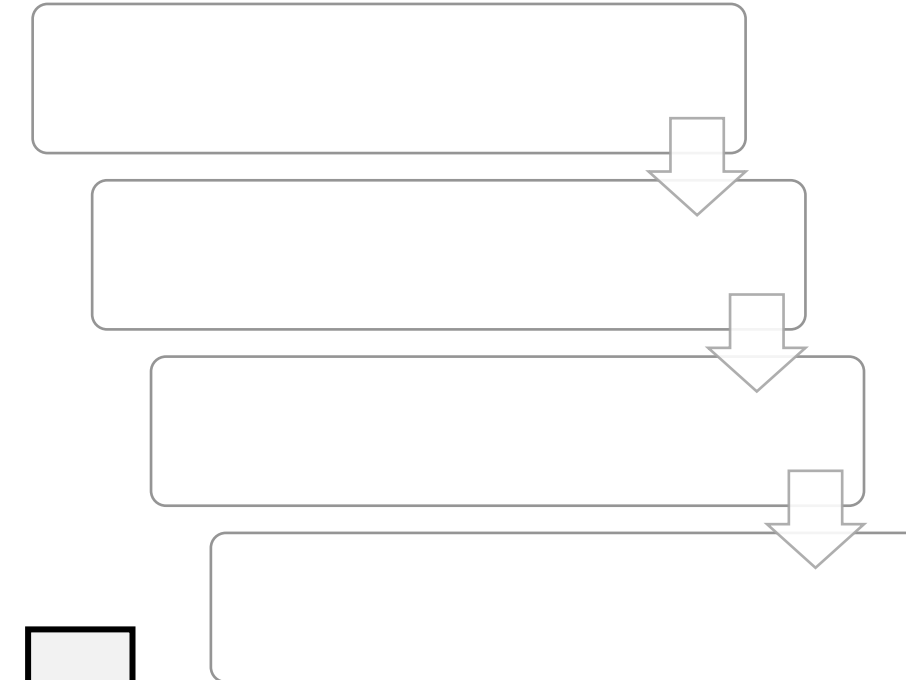
HUMORAL

Description

HOMEOSTASIS

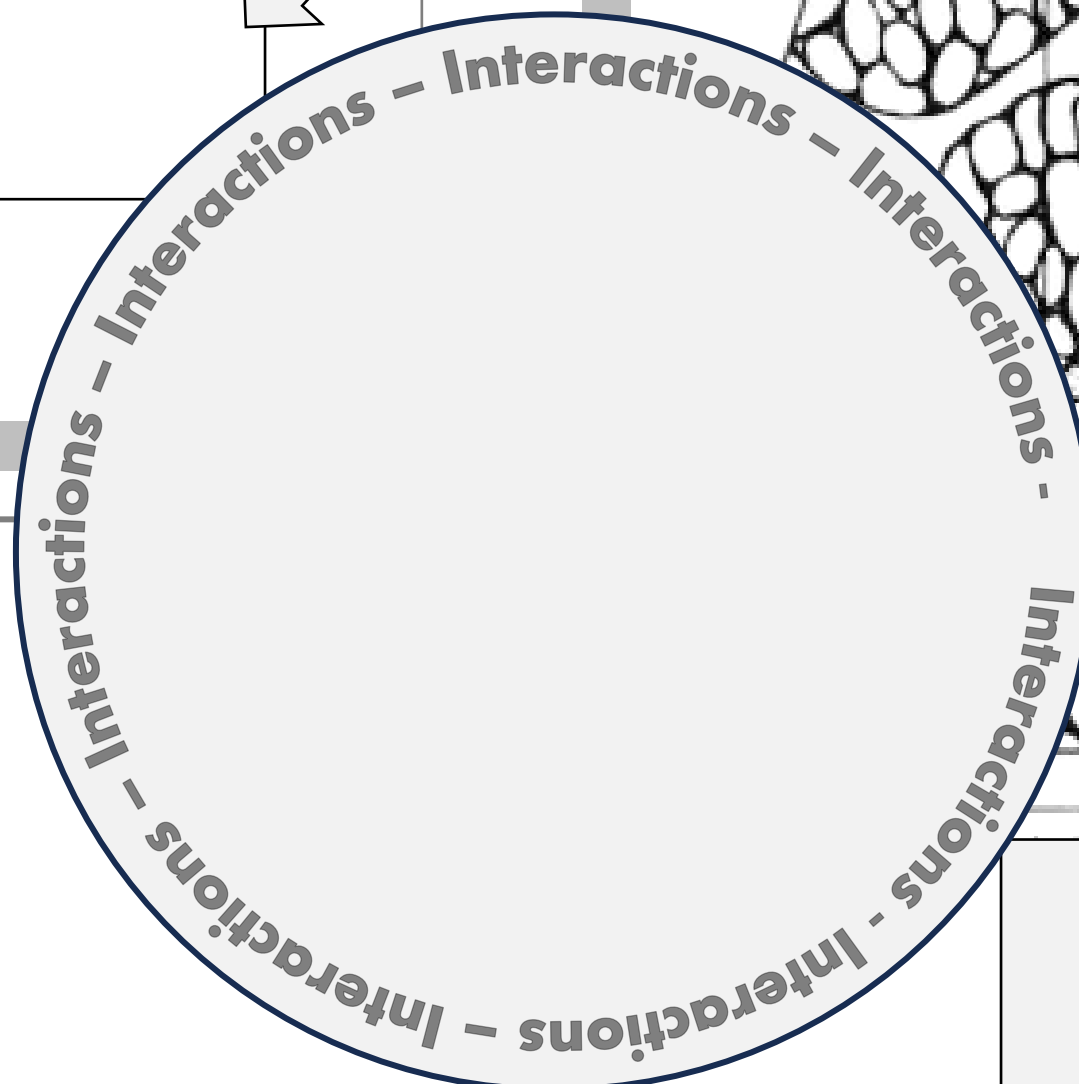


Feedback Loop



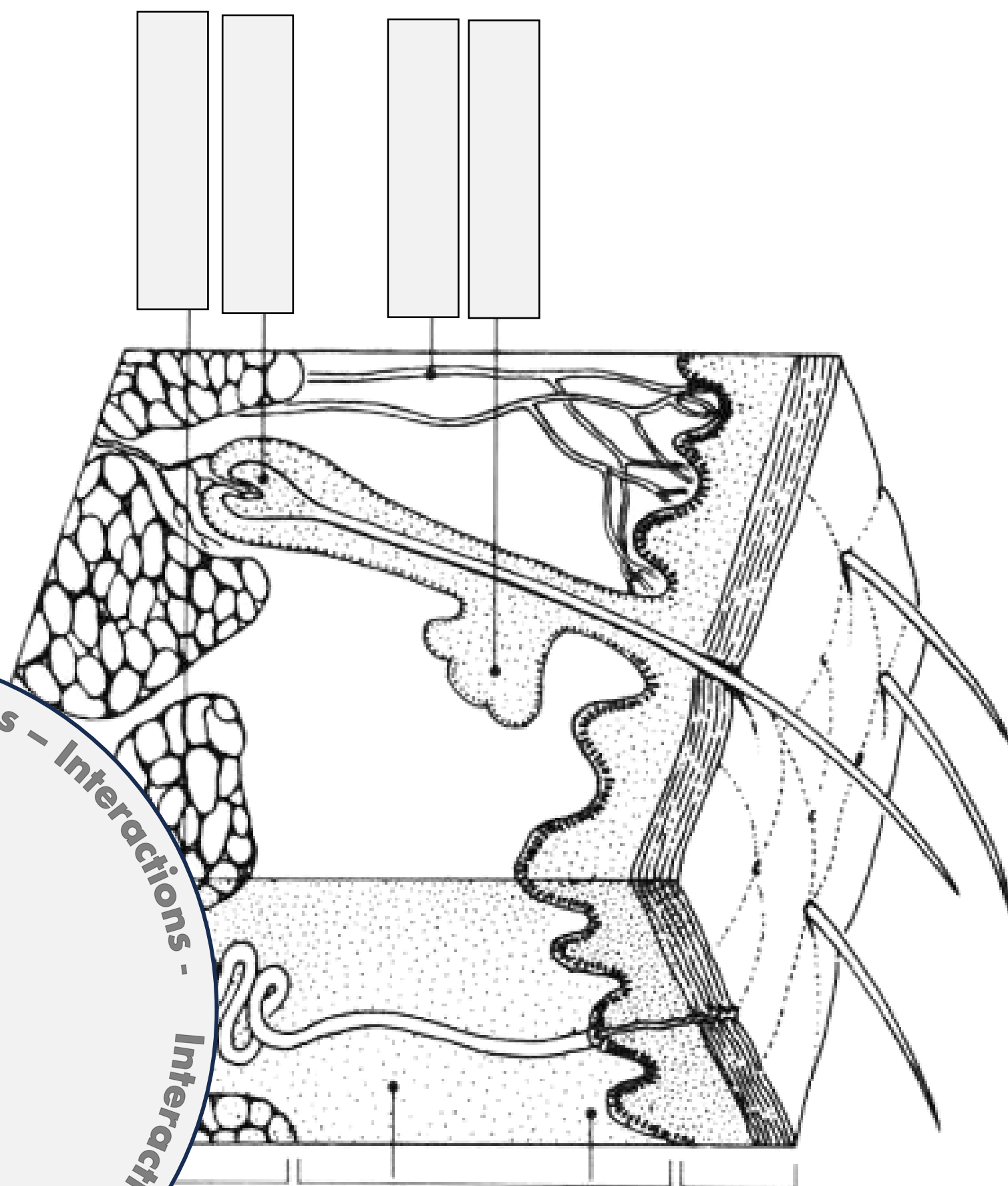
RESPONSE

STIMULUS



Description

Integumentary System



IMMUNITY

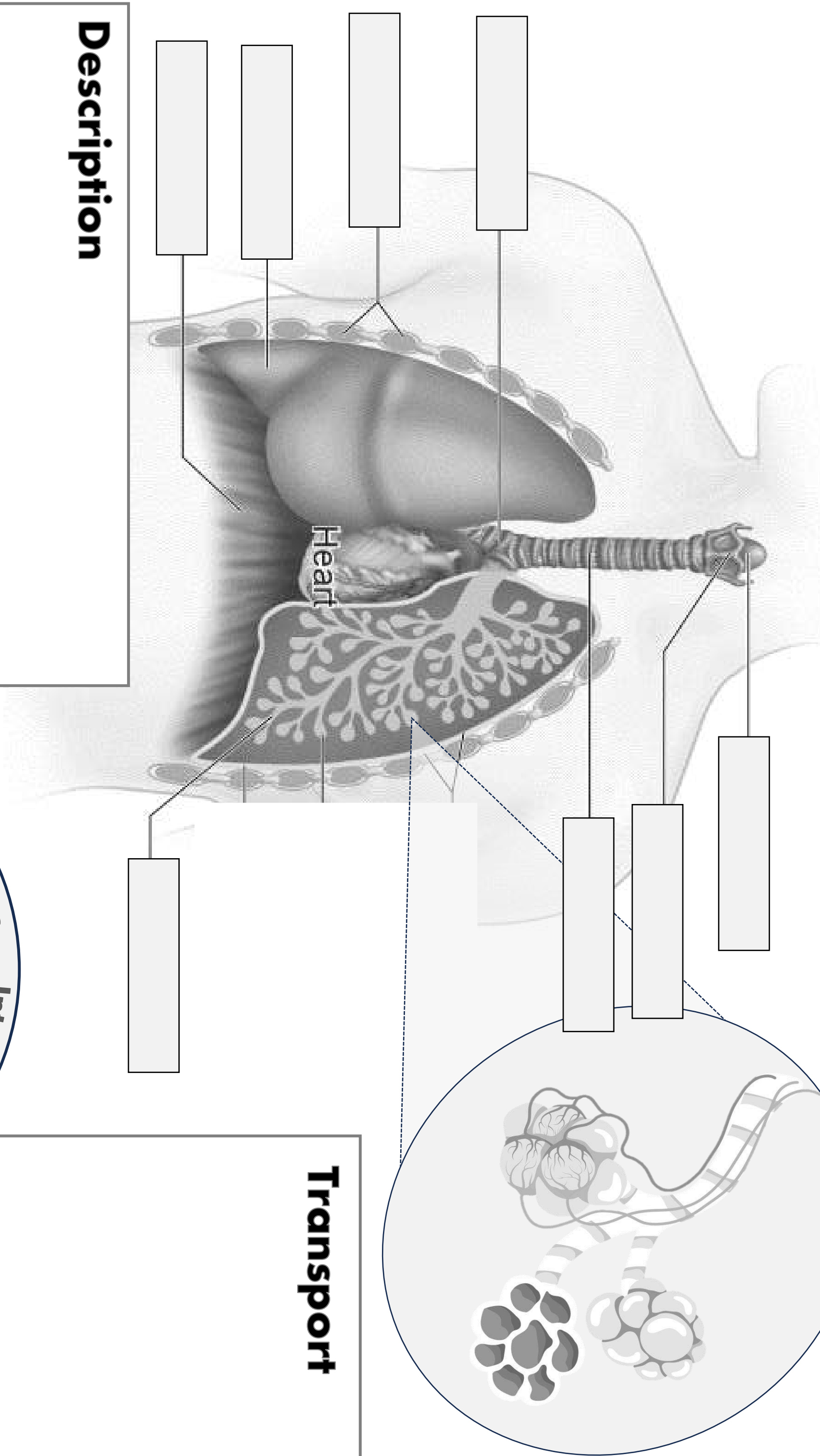
Acquired

Active

Natural

Artificial

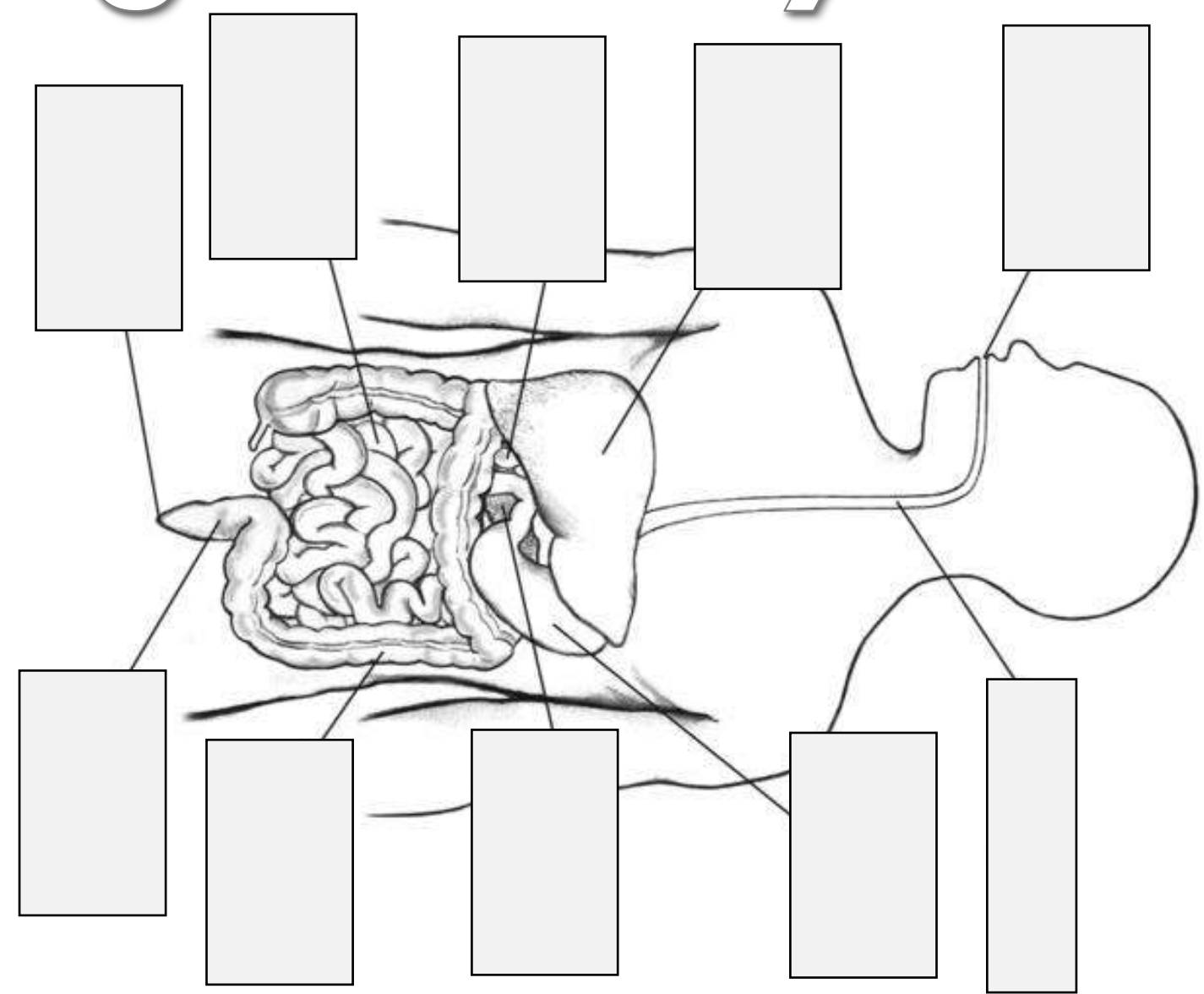
Respiratory System



Description

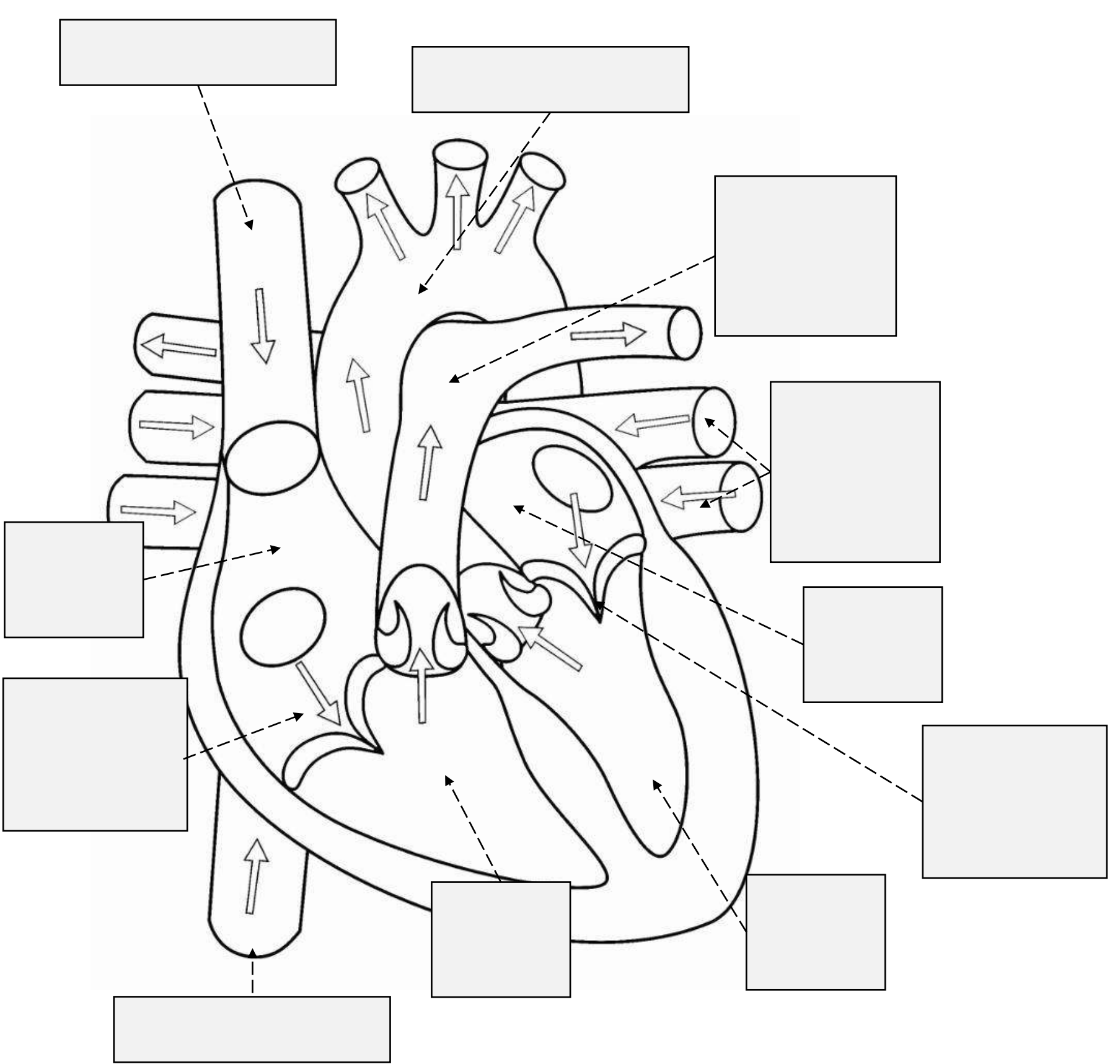
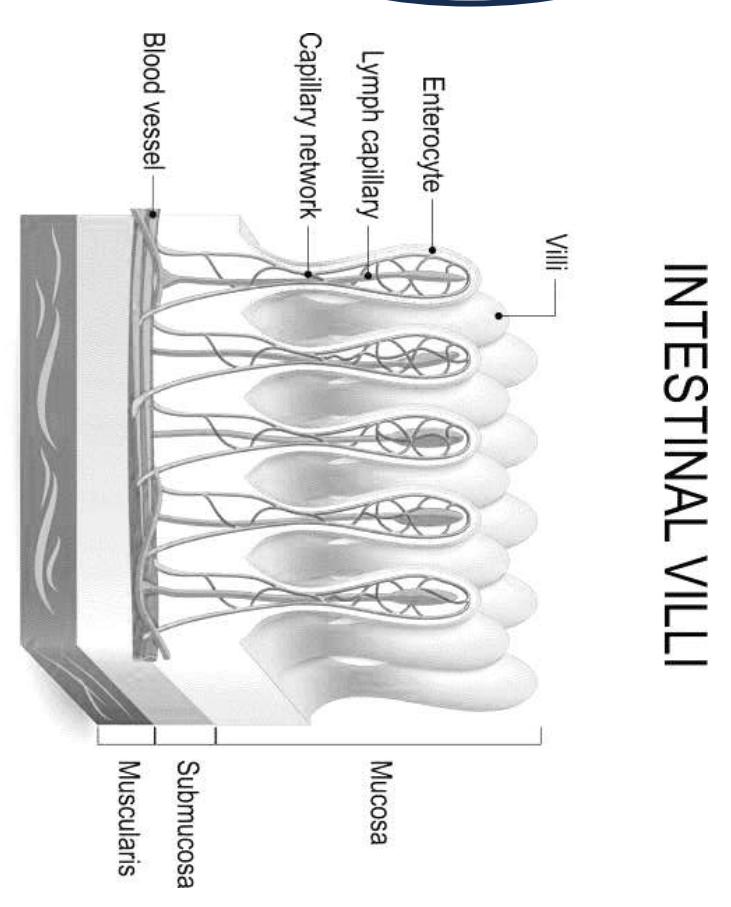
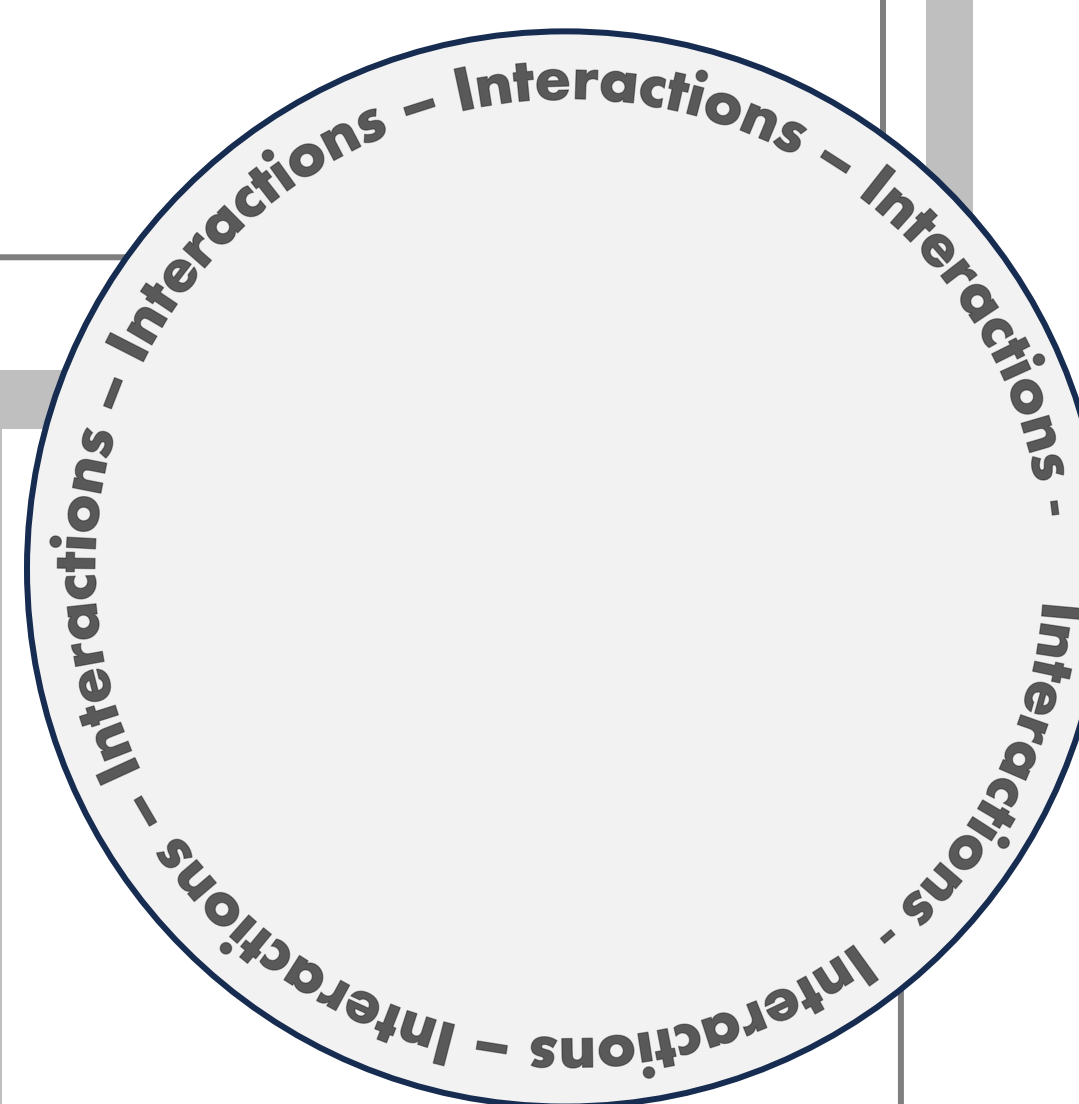
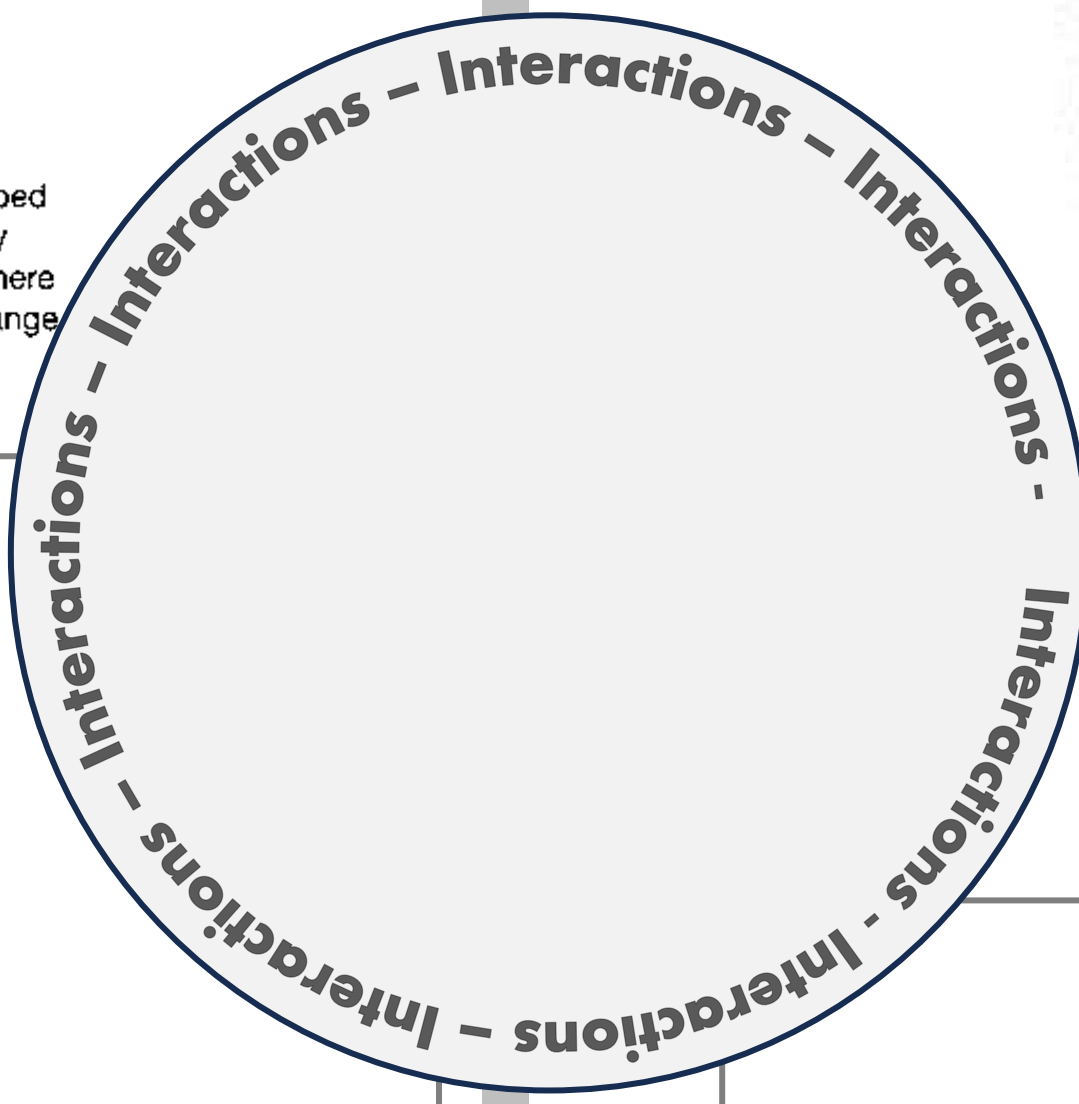
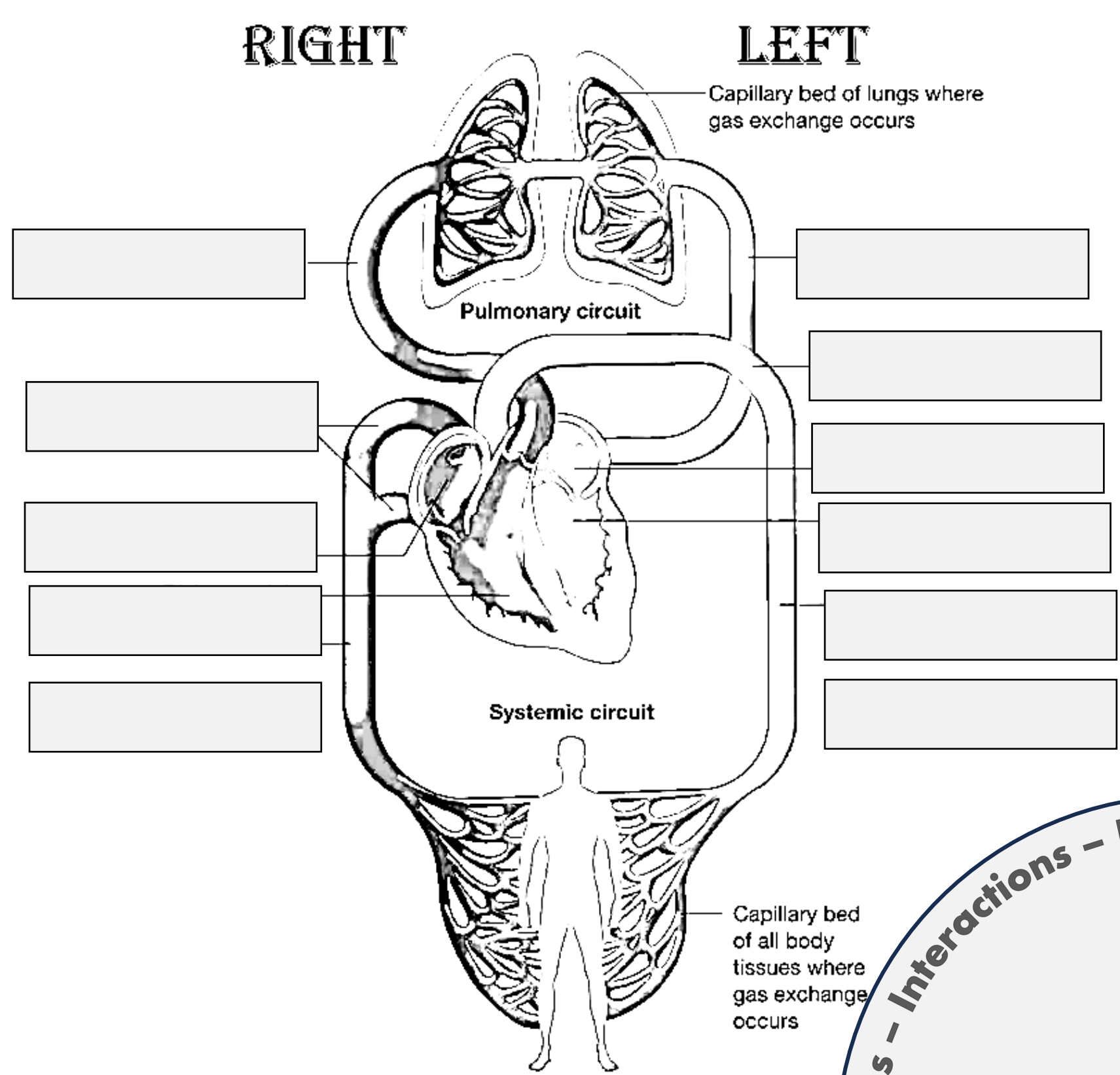
Transport

Digestive System

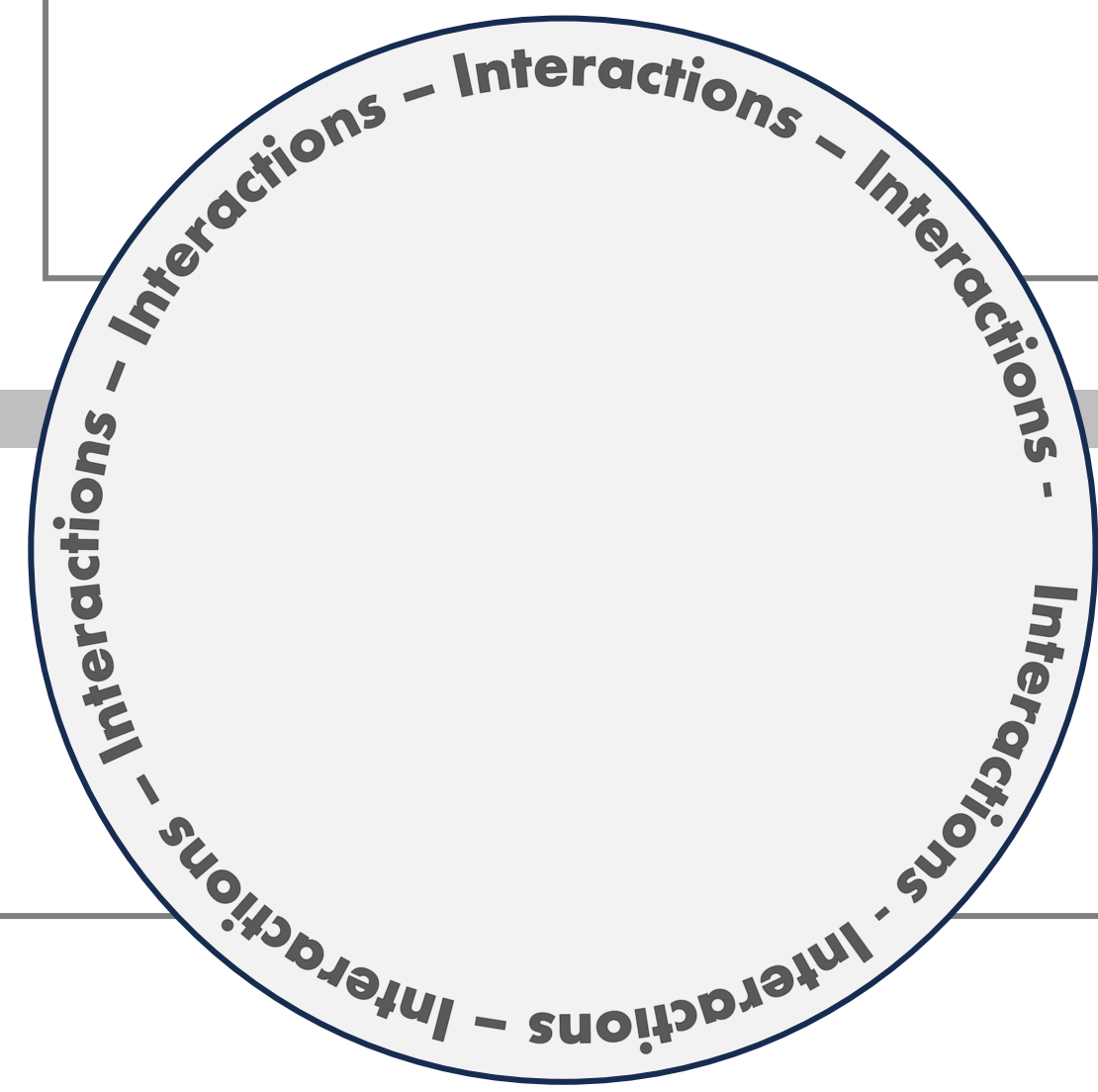


Description

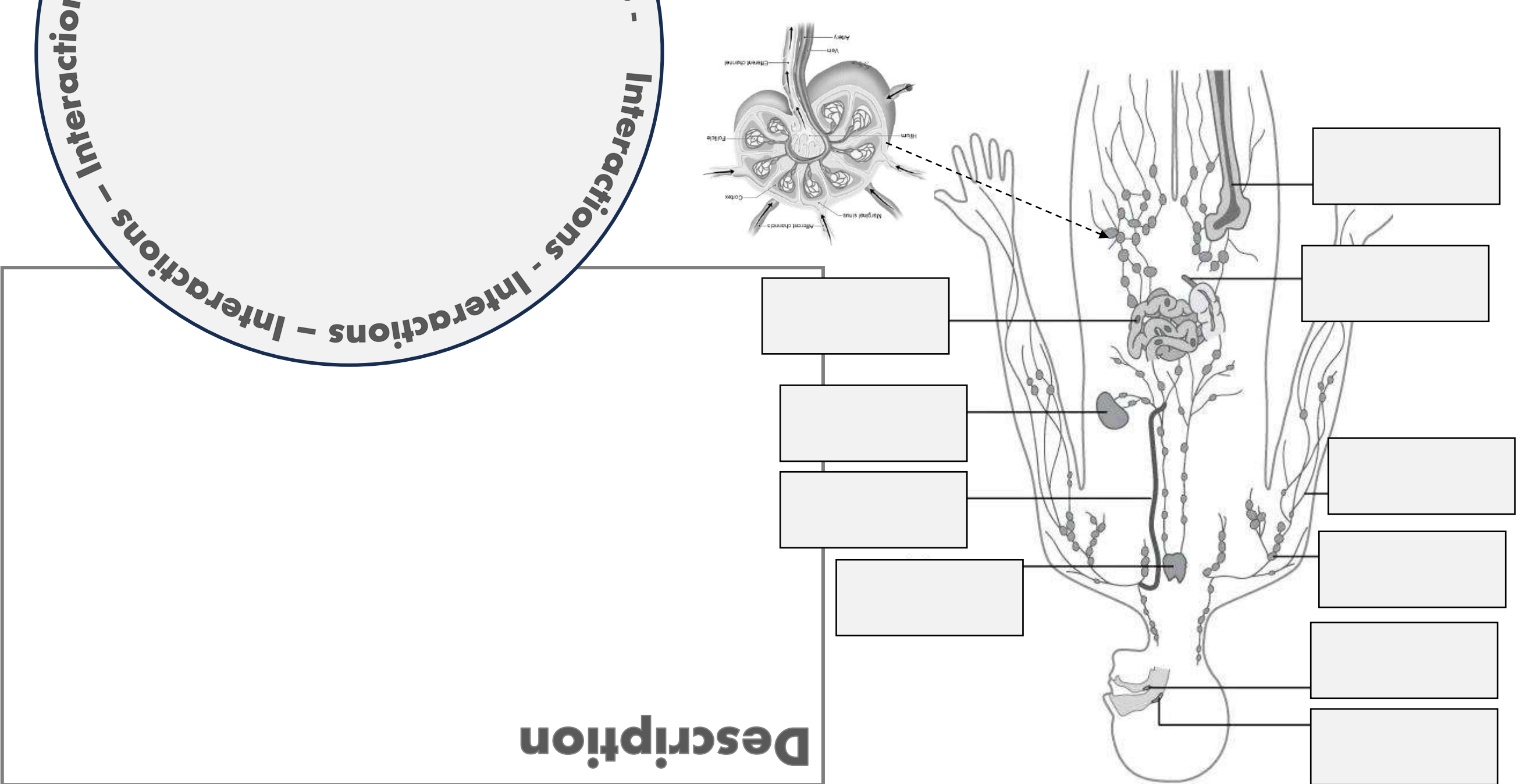
Circulatory System



Description

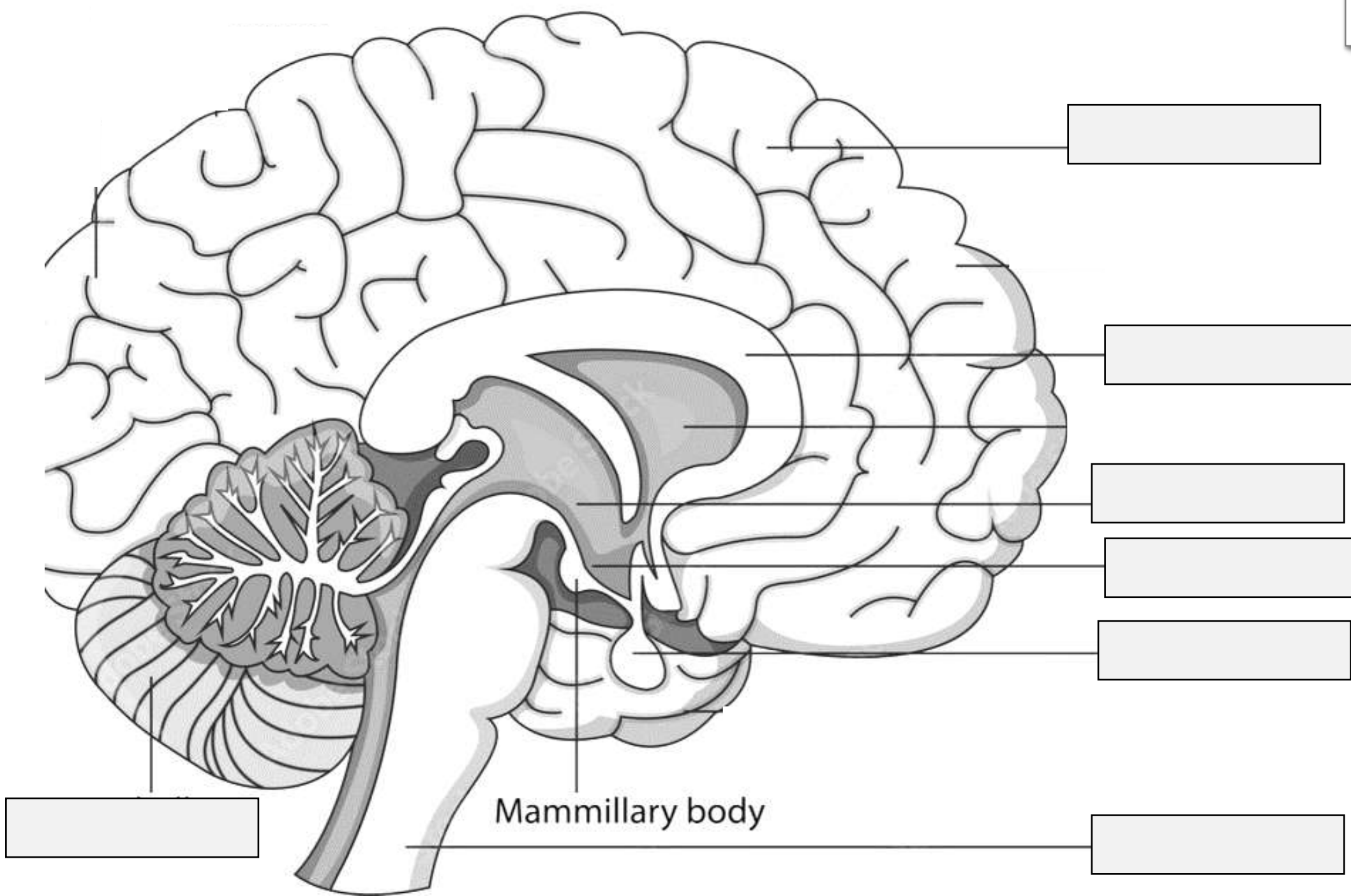
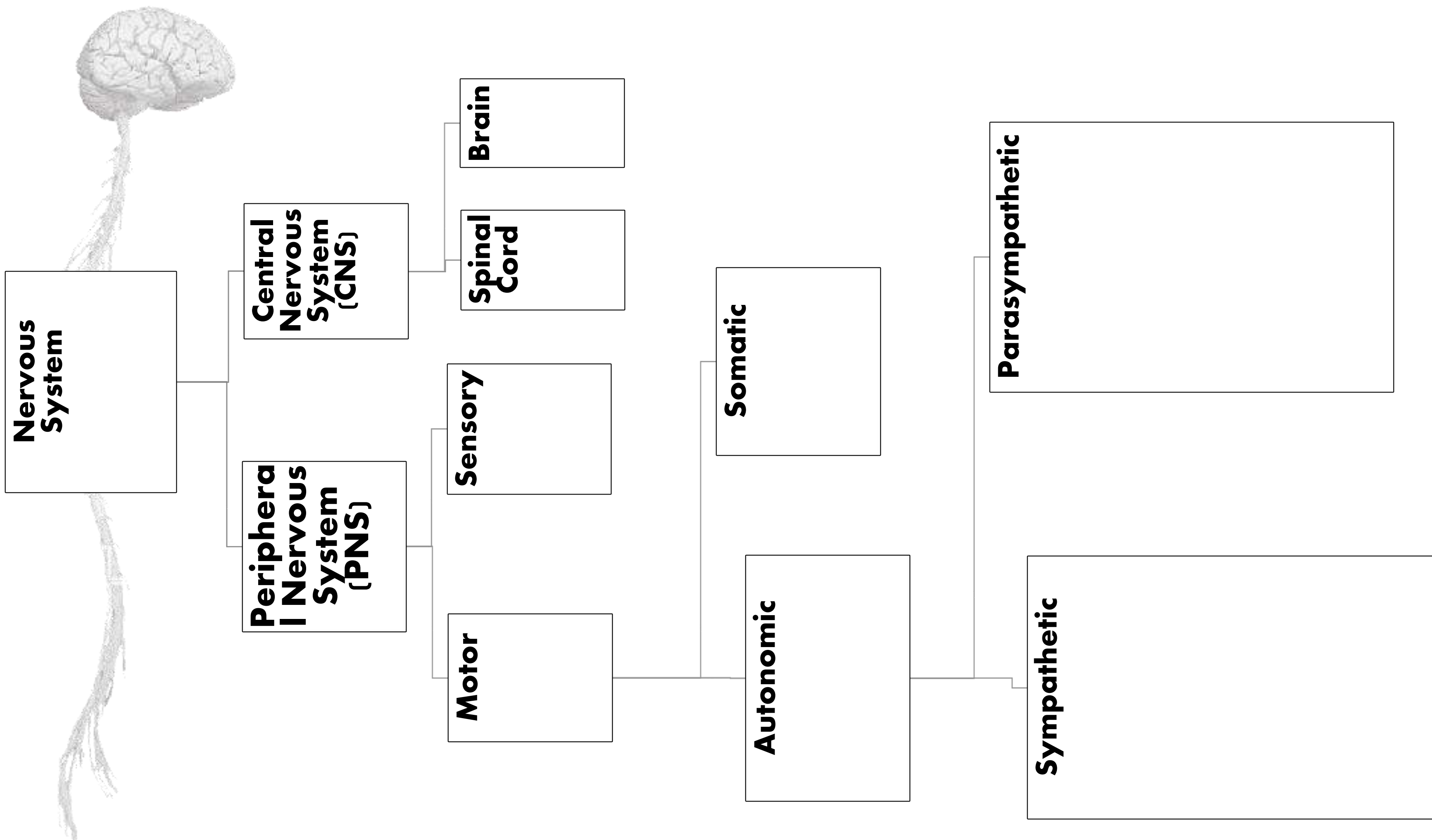
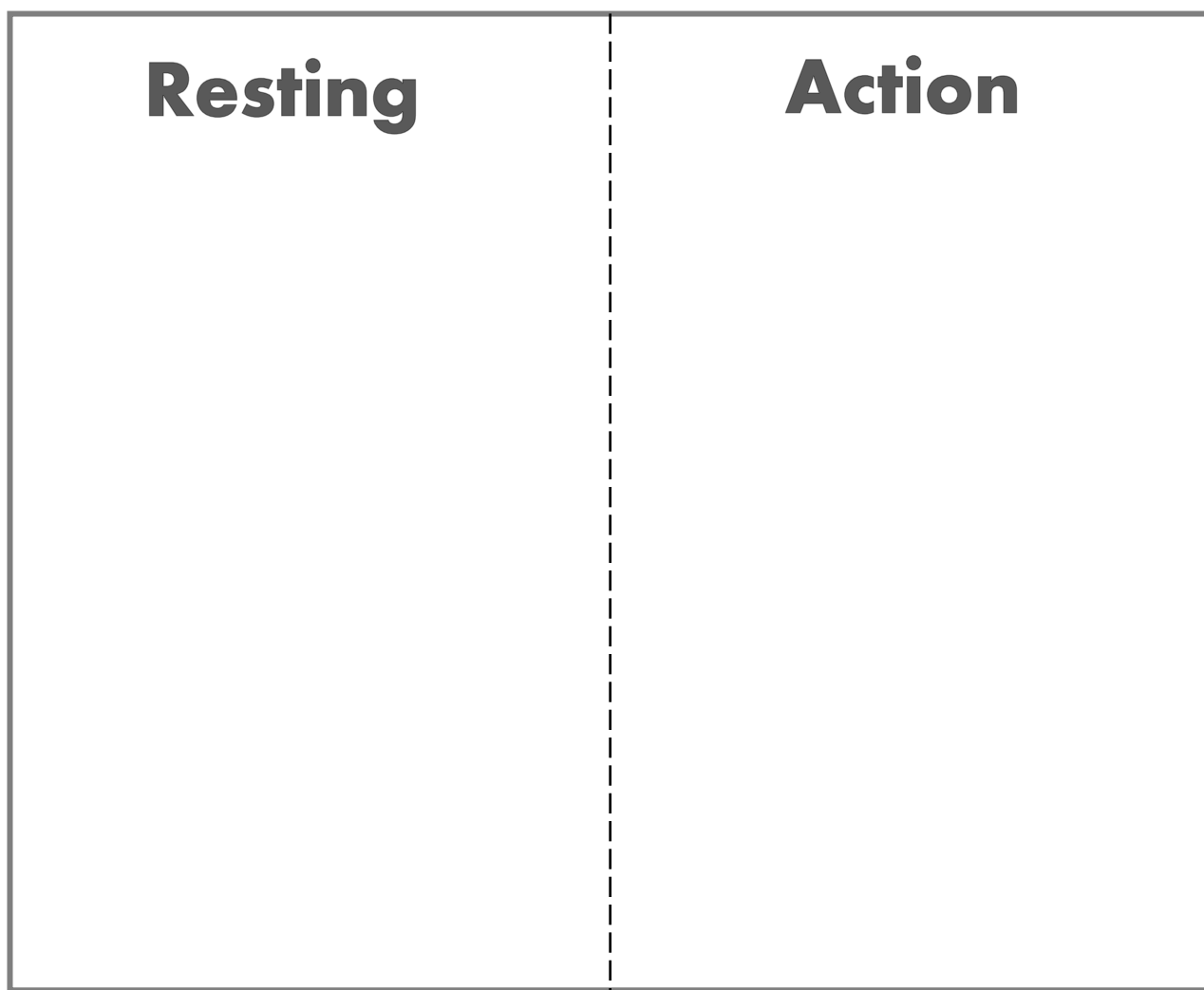
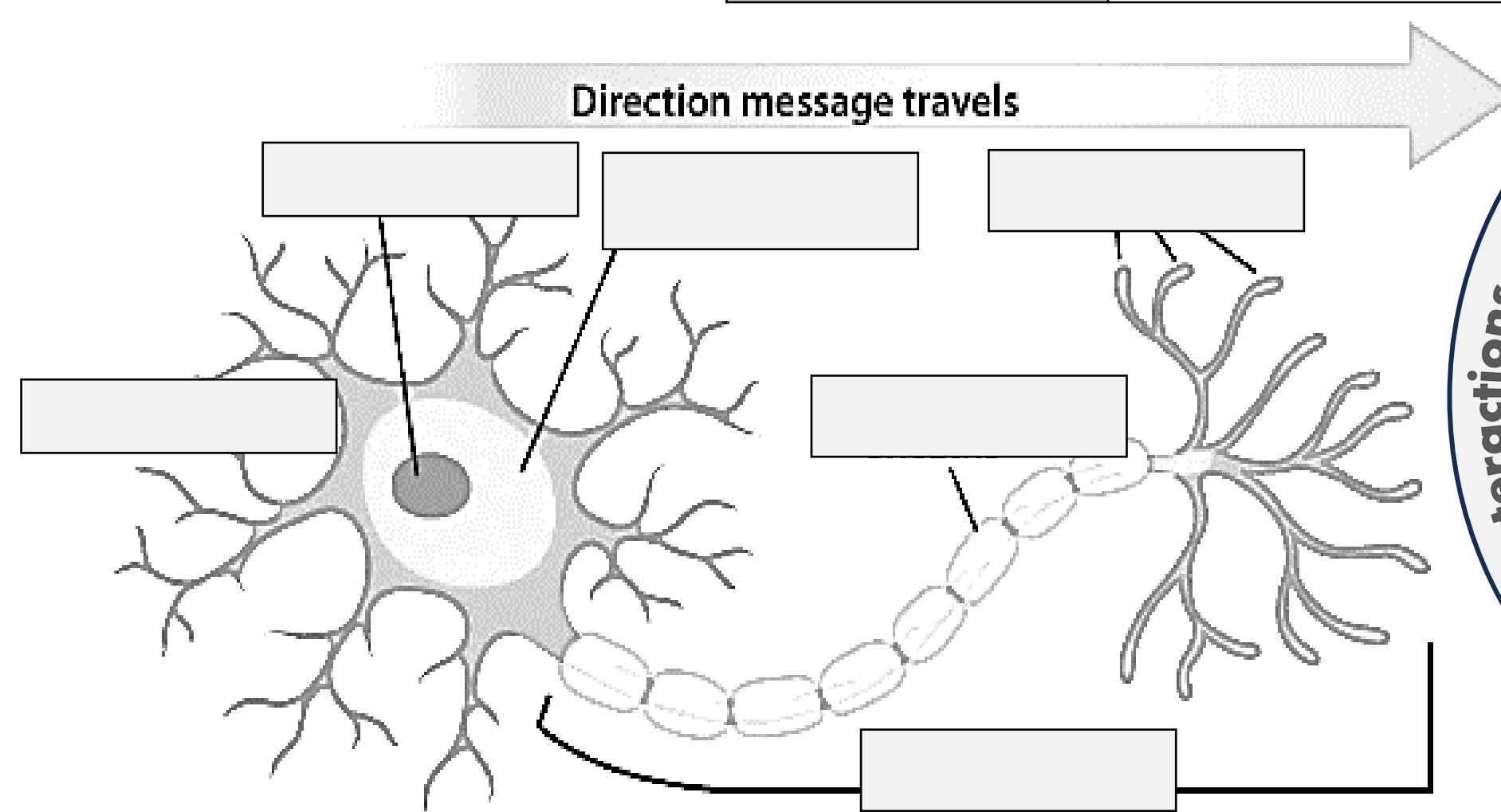


Lymphatic System

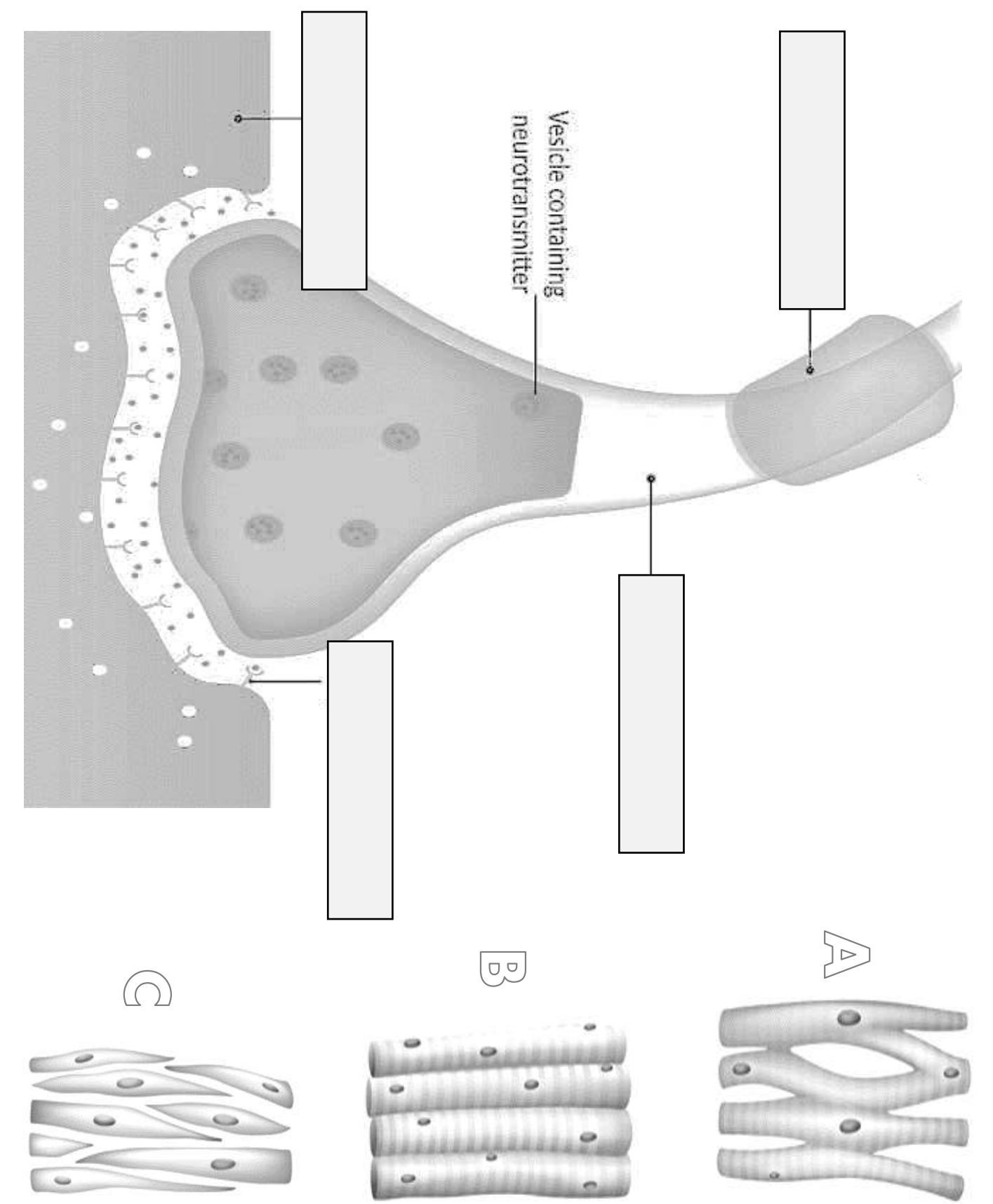


Description

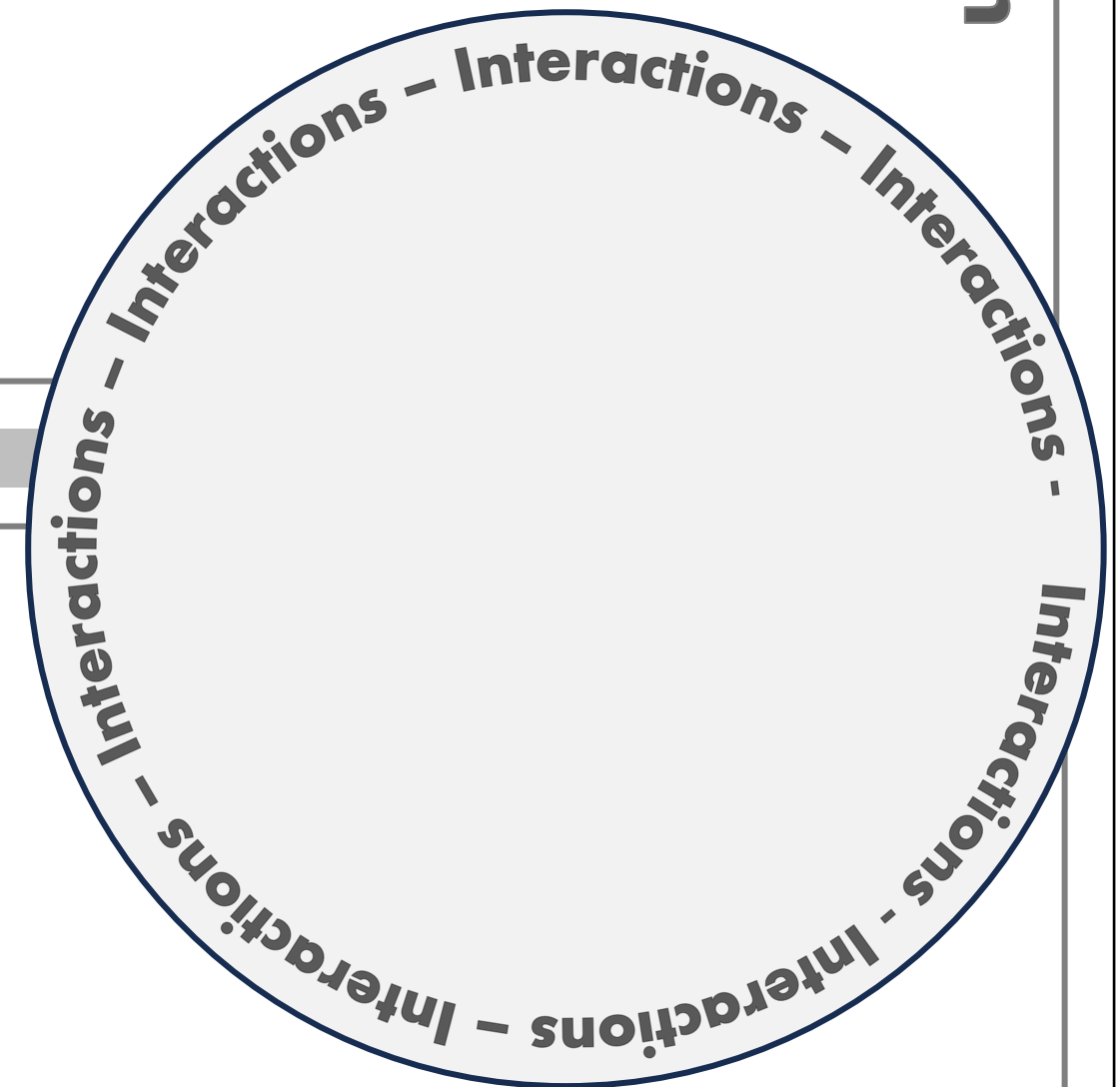
Nervous System

[illegible]

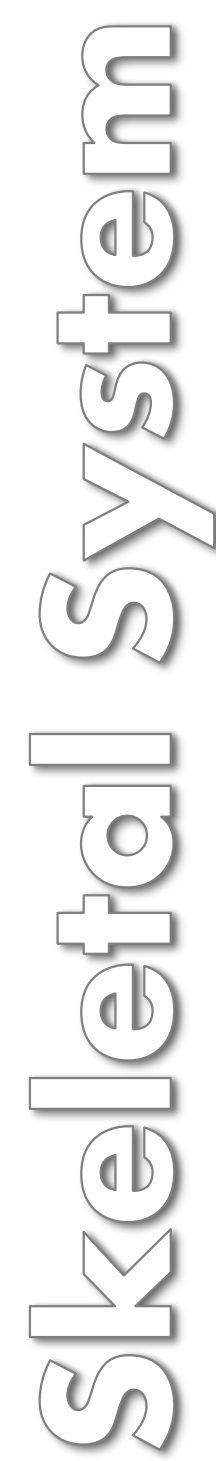
Muscular System



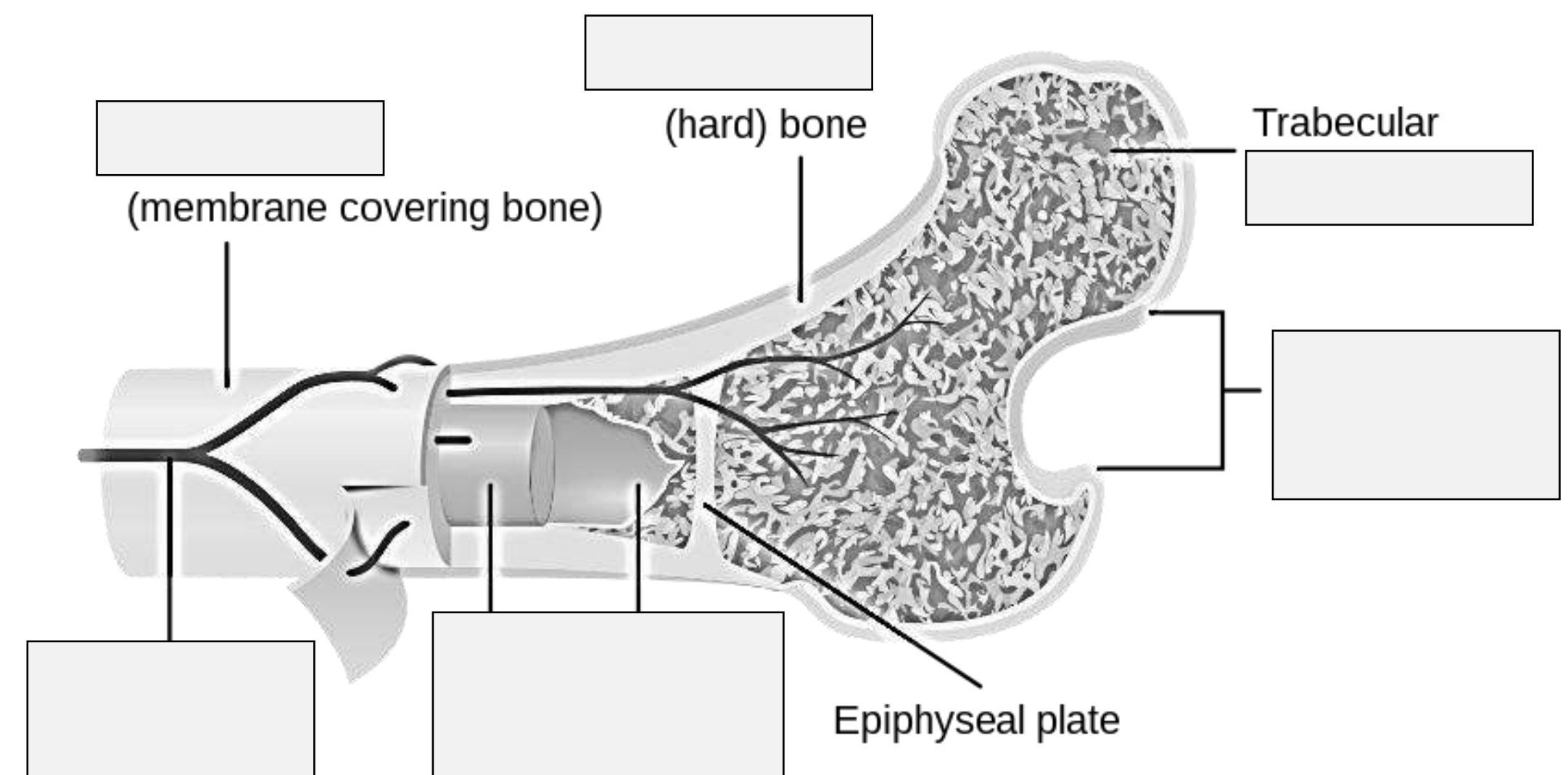
Description



Description



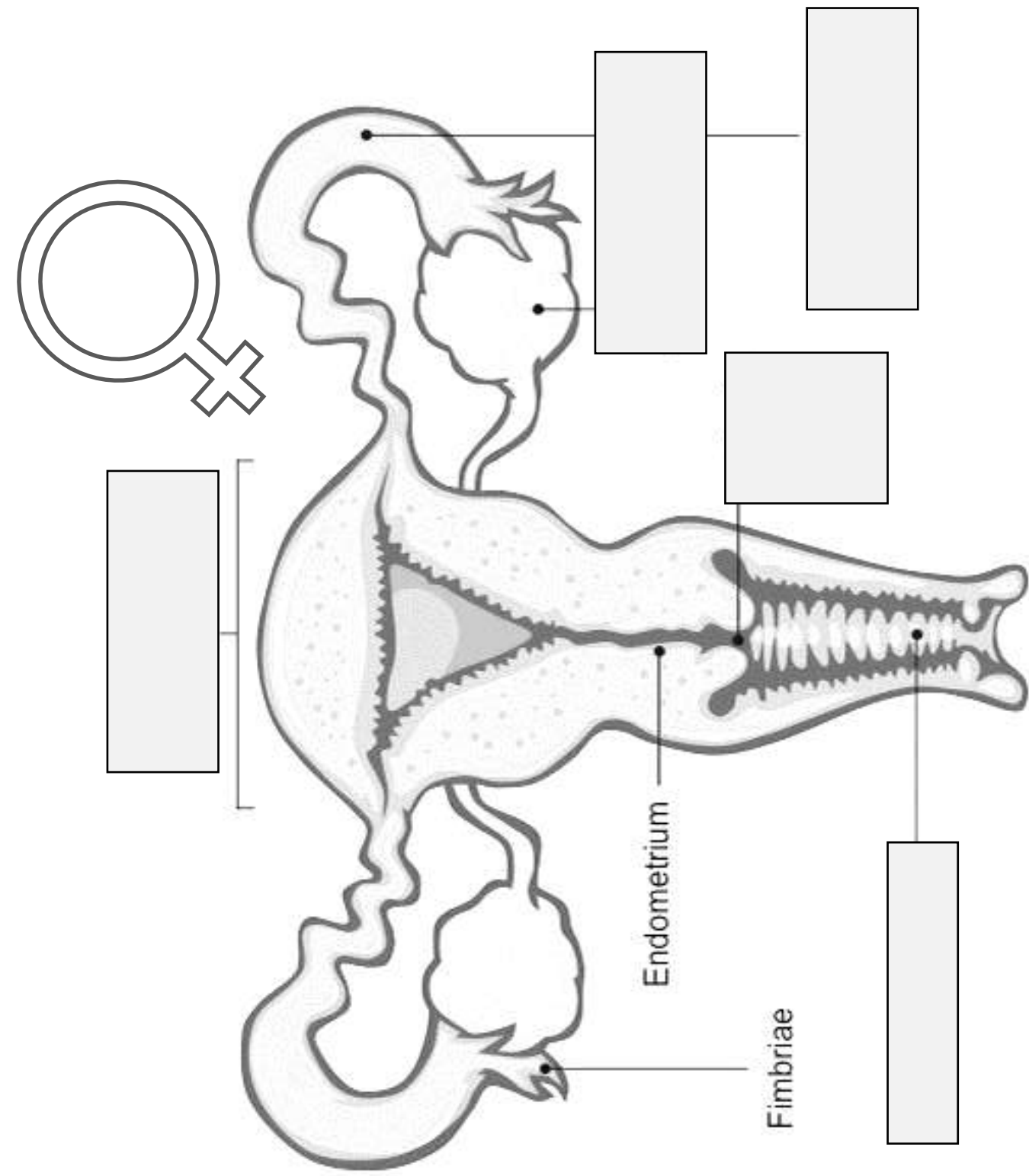
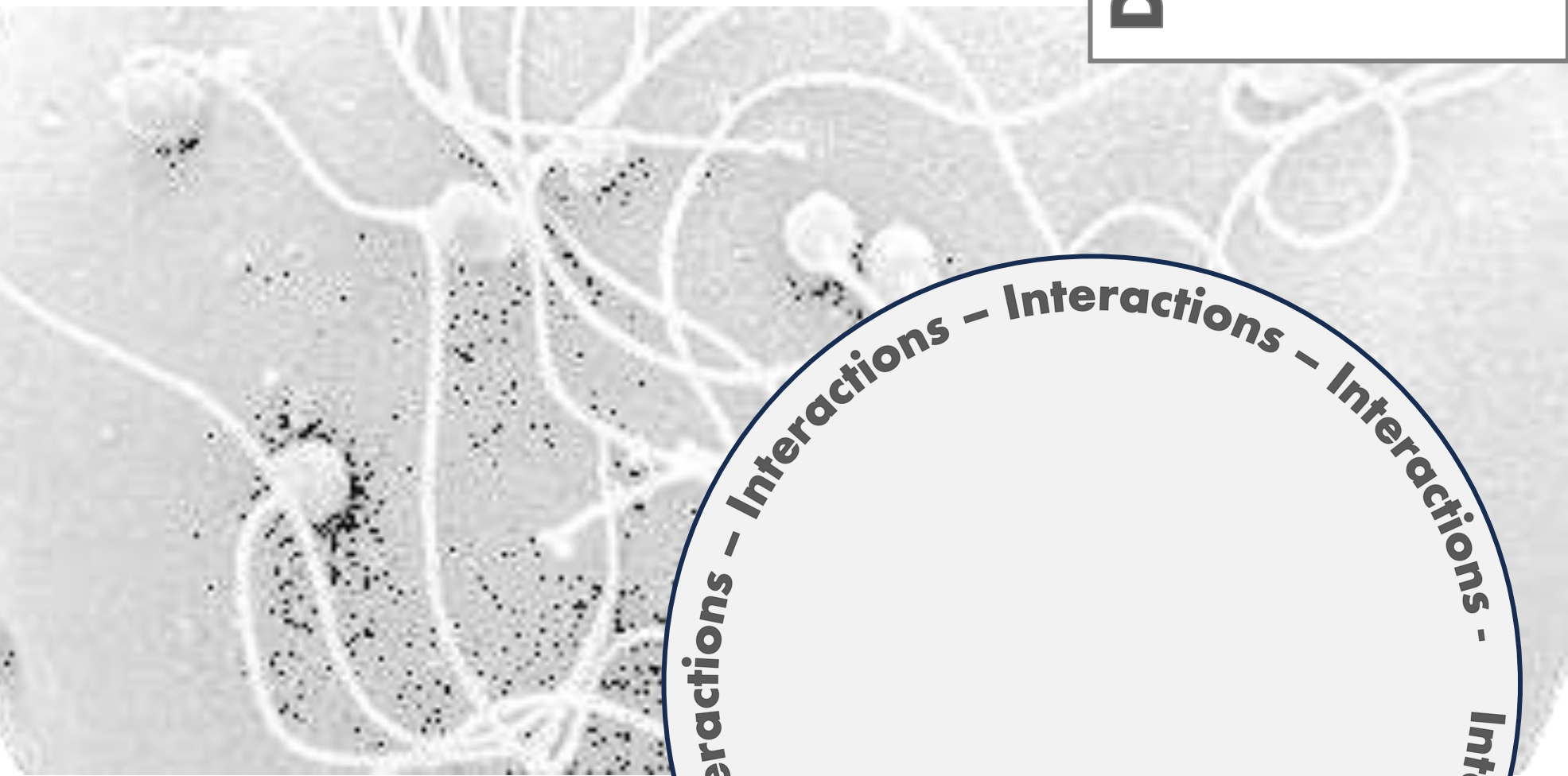
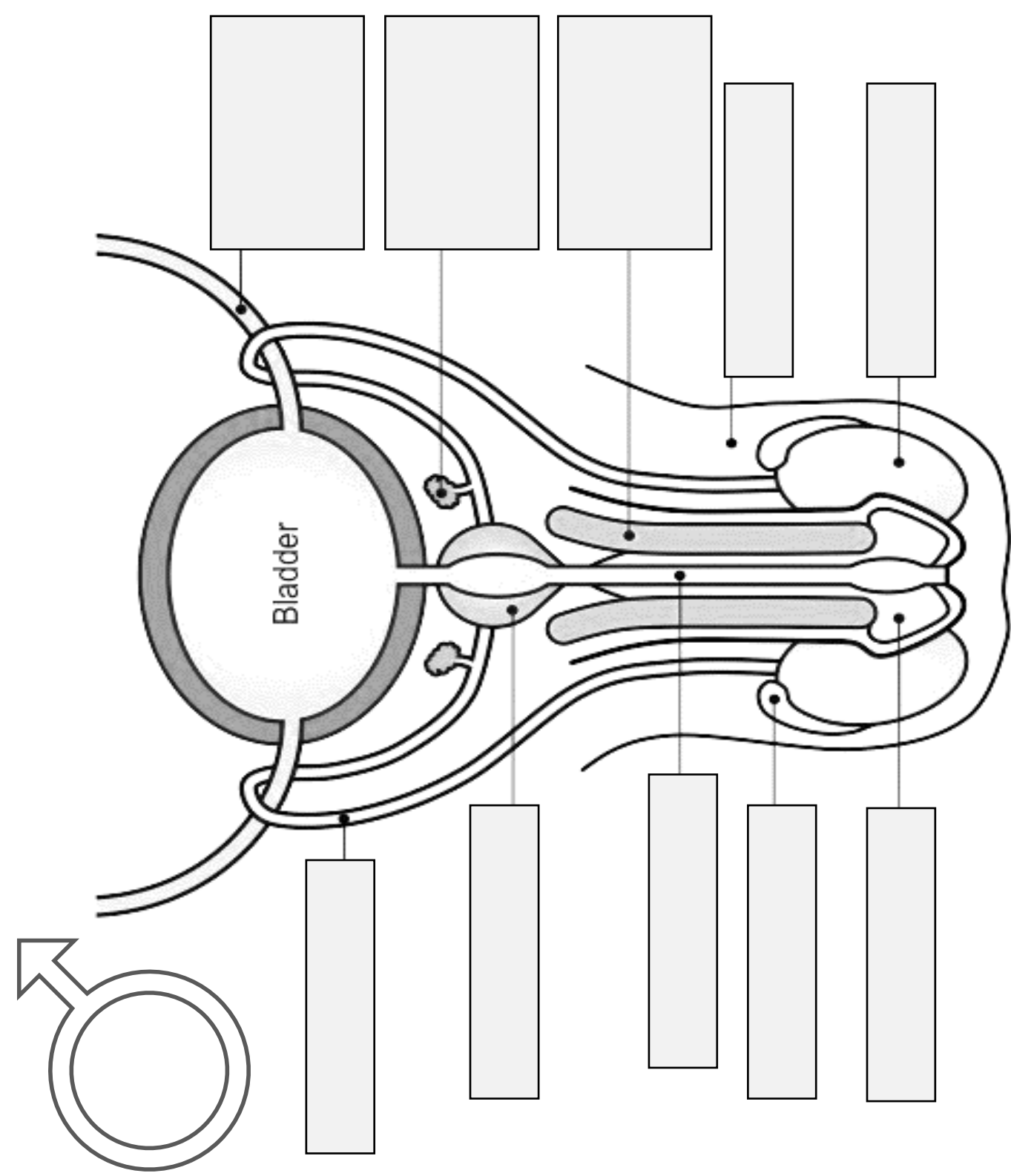
Description



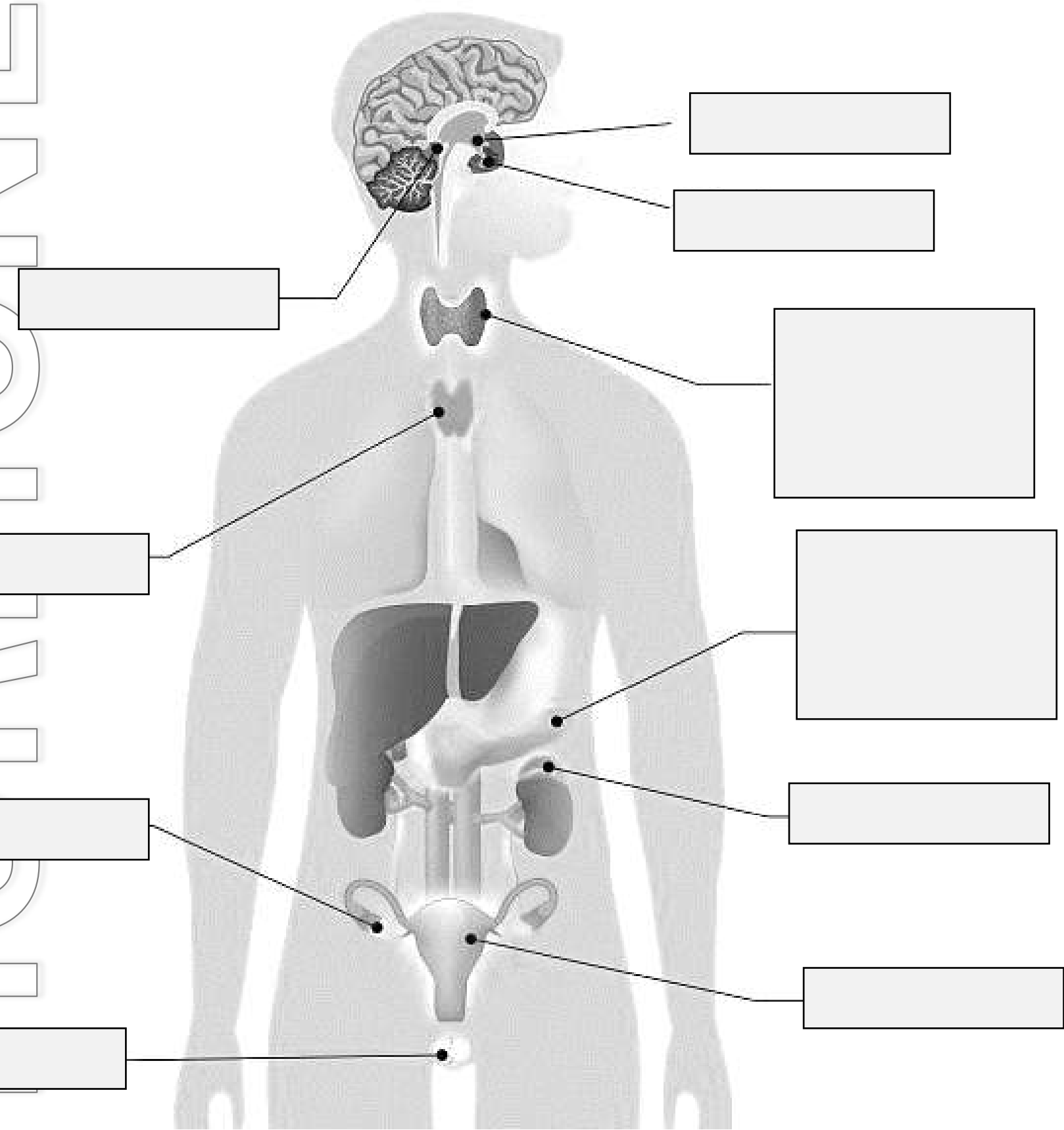
TO BRING S

Endocrine System

Meiosis Summary



Description

[illegible]

System Summary

