

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to cardiovascular system*

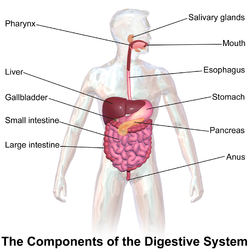
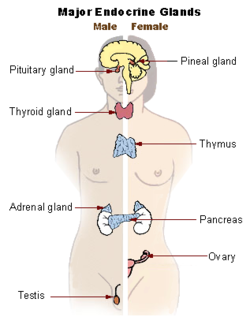
Body System:

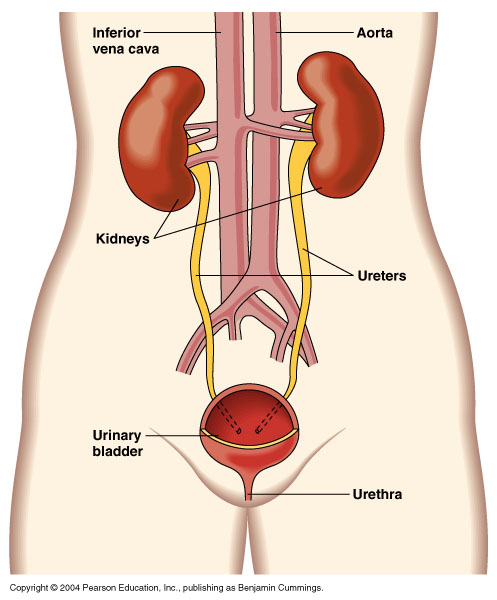
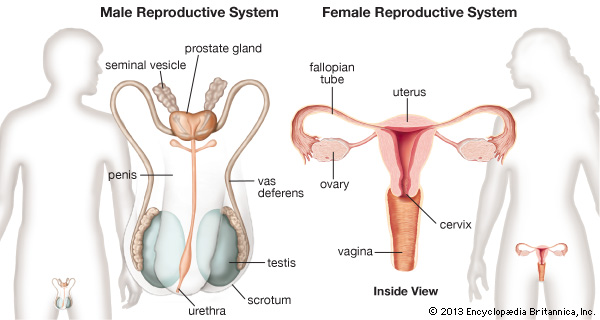
System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare human, amphibian, and fish heart and compare to plant circulatory system*





Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to plant reproductive system*

BODY SYSTEMS

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to urinary system*

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s):

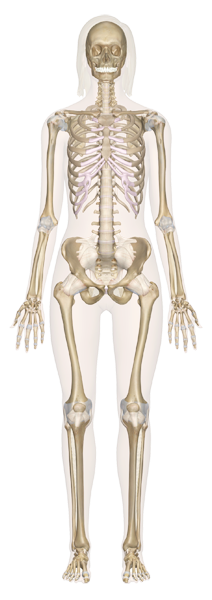
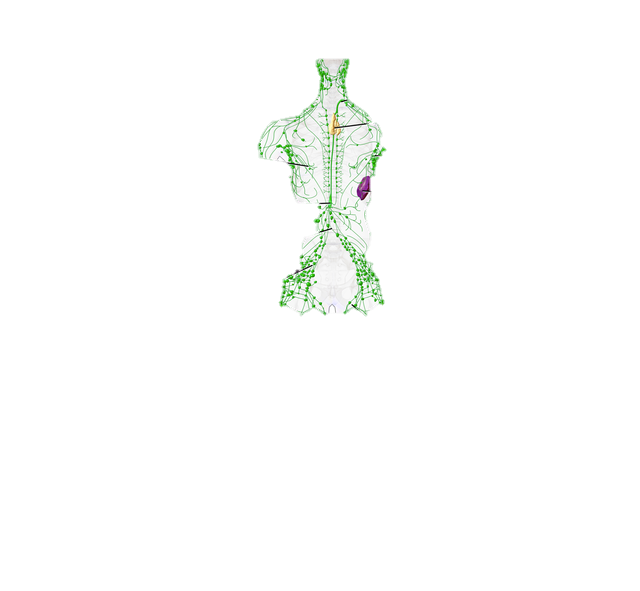
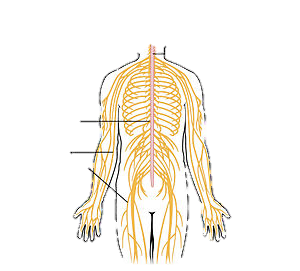
Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to reproductive system*



Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to skeletal system*

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to plant cells*

BODY SYSTEMS

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to white blood cell*

Body System:

System Function(s):

Main Organs:

Organ Function(s):

Comparison(s): *compare to nerve cell*