

Unit 5 – Human Systems

B2.1e

Predict what would happen if the cells from one part of a developing embryo were transplanted to another part of the embryo.

B2.3d

Identify the general functions of the major systems of the human body (digestion, respiration, reproduction, circulation, excretion, protection from disease, and movement, control, and coordination) and describe ways that these systems interact with one another.

B2.3g

Compare the structure and function of a human body system or subsystem to a non-living system (e.g., human joints to hinges, enzymes and substrate to interlocking puzzle pieces).