1. Mucus and cilia, coughing and sneezing, vomiting and diarrhea, and the movement of bodily fluids are all examples of:

A. anatomical barriers.
B. bacterial antagonism.
C. mechanical removal.
2. Normal body flora keeping potentially harmful opportunistic pathogens in check, as well as inhibiting the colonization of pathogens, is called:

A. anatomical barriers.
B. bacterial antagonism.
C. mechanical removal.
3. Which of the following is not an example of an antigen-nonspecific antimicrobial molecule produced by the body?

A. human defensins
B. lysozyme
C. hydrochloric acid
D. antibodies