

1. Invasins help bacteria to colonize the body by:
 - A. enabling bacteria to attach to host cells and resist flushing.
 - B. enabling bacteria to enter host cells.
 - C. allowing bacteria to enter the body.

2. Most bacteria that invade cells do so by:
- A. secreting invasins that trick the host cell into engulfing the bacterium.
 - B. secreting invasins that put a hole in the host cell membrane through which the bacterium enters.
 - C. fusing their membrane with the host cell membrane .

3. Bacteria can resist body defense chemicals and more effectively compete for nutrients by:

A. invading host cells.

B. adhering to host cells.

C. using motility to contact host cells.