Continue to:

Section QUIZ

- or -

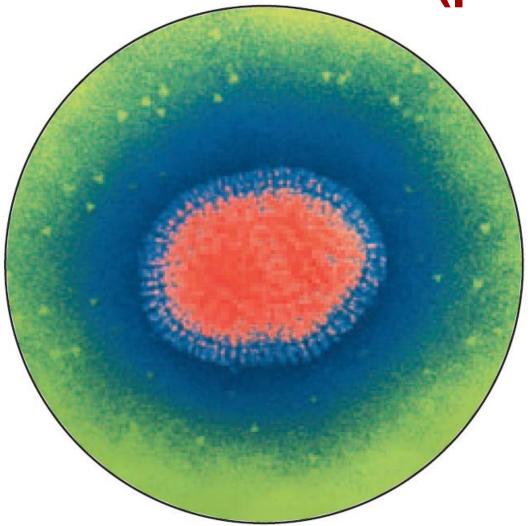






Slide 1 of 29

19–3 Diseases Caused by Bacteria and Viruses (p485-490)





Slide 2 of 29

- Biologists know that bacteria can cause human disease by
 - a. entering cells and using the cell to make new bacteria.
 - b. producing toxic substances that interfere with normal cell function.
 - c. decomposing the remains of dead organisms.
 - d. changing atmospheric nitrogen into nitrogen compounds.





- Biologists know that bacteria can cause human disease by
 - a. entering cells and using the cell to make new bacteria.
- A
- b. producing toxic substances that interfere with normal cell function.
- c. decomposing the remains of dead organisms.
- d. changing atmospheric nitrogen into nitrogen compounds.





- A process that destroys bacteria by subjecting them to great heat is known as
 - a. refrigeration.
 - b. sterilization.
 - c. pickling.
 - d. boiling.





- A process that destroys bacteria by subjecting them to great heat is known as
 - a. refrigeration.
- A
- b. sterilization.
- c. pickling.
- d. boiling.





- Which of the following diseases is transmitted by a mosquito bite?
 - a. influenza
 - b. measles
 - c. West Nile virus
 - d. chickenpox





- Which of the following diseases is transmitted by a mosquito bite?
 - a. influenza
 - b. measles
- A
- c. West Nile virus
- d. chickenpox





- 4
- Which of the following diseases is thought to be caused by prions?
 - a. diphtheria
 - b. mad cow disease
 - c. tuberculosis
 - d. smallpox





- Which of the following diseases is thought to be caused by prions?
 - a. diphtheria
- A
- b. mad cow disease
- c. tuberculosis
- d. smallpox





- The best way to combat viral diseases is
 - a. to use antibiotics.
 - b. to treat individual symptoms.
 - c. to use preventive vaccines.
 - d. to let the disease "cure itself."





- The best way to combat viral diseases is
 - a. to use antibiotics.
 - b. to treat individual symptoms.
- c. to use preventive vaccines.
 - d. to let the disease "cure itself."



