

Jeopardy

- Infection control

I	II	III	IV	V
100	100	100	100	100
200	200	200	200	200
300	300	300	300	300
400	400	400	400	400
500	500	500	500	500

Question I 100

What is the route that a pathogen takes-
causative agent, reservoir, portal of exit,
mode of transmission, portal of entry,
susceptible host?

Answer

Back

Question I 200

What is a pathogen?

Answer

Back

Question I 300

Where can a pathogen find a home?

Answer

Back

Question I 400

What is an object contaminated with
infectious material?

Answer

Back

Question I 500

What is a way that a pathogen must escape from where it has been growing?

Answer

Back

Question II 100

How a pathogen can be transmitted to another reservoir or host where it can live?

Answer

Back

Question II 200

What is a way for a pathogen to enter a new host?

Answer

Back

Question II 300

What is a person likely to get an infection or disease?

Answer

Back

Question II 400

What is the absence of disease producing microorganisms or pathogens?

Answer

Back

Question II 500

What is the process that destroys all microorganisms, both pathogenic and non-pathogenic, including spores, and viruses?

Answer

Back

Question III 100

What type of infection originates within the body?

Answer

Back

Question III 200

What type of infection is acquired within a health care facility?

Answer

Back

Question III 300

What type of infection occurs when the body's defenses are weak?

Answer

Back

Question III 400

What type of organism does not require oxygen to survive?

Answer

Back

Question III 500

What type of organism requires oxygen to survive?

Answer

Back

Question IV 100

What is a good organism?

Answer

Back

Question IV 200

What do all organisms need?

Answer

Back

Question IV 300

What is all around us but we cannot see them?

Answer

Back

Question IV 400

What organism lives on living matter or tissue?

Answer

Back

Question IV 500

What organism lives on dead matter or tissue?

Answer

Back

Question V 100

What is a protozoa?

Answer

Back

Question V 200

What is a type of bacteria?

Answer

Back

Question V 300

What is a virus?

Answer

Back

Question V 400

What is a fungi?

Answer

Back

Question V 500

What is a pathogen?

Answer

Back

Answer I 100

Chain of infection

Back

Answer I 200

- Causative agent

Back

Answer I 300

- reservoir

Back

Answer I 400

- fomite

Back

Answer I 500

- Portal of exit

Back

Answer II 100

- Mode of transmission

Back

Answer II 200

- Portal of entry

Back

Answer II 300

- Susceptible host

Back

Answer II 400

- asepsis

Back

Answer II 500

- sterilization

Back

Answer III 100

- endogenous

Back

Answer III 200

- nonsocomial

Back

Answer III 300

- opportunistic

Back

Answer III 400

- anaerobic

Back

Answer III 500

- aerobic

Back

Answer IV 100

- Non-pathogenic organism

Back

Answer IV 200

- Moisture, dark area for growth, food

Back

Answer IV 300

microorganisms

Back

Answer IV 400

- parasites

Back

Answer IV 500

saprophyte

Back

Answer V 100

Dysentery

Back

Answer V 200

- Strep throat

Back

Answer V 300

- Chicken pox

Back

Answer V 400

- Athlete's foot

Back

Answer V 500

- An organism that leaves their normal environment in the body and moves to other areas.

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