

Question 1

A client receiving an influenza vaccine (flu shot) asks when the immunization will be effective. The nurse responds, knowing that the levels of immunoglobulin M (IgM) are high enough to provide an effective immune response within what time frame? (Select all that apply.)

7 days

Question 2

An elderly client is concerned about influenza. The nurse understands that which immune system changes increase the older adult's chances of becoming ill? (Select all that apply.)

Reduced antibody response

Diminished T cell function

Question 3

Match the transmission route to infectious agents.

Click "Choose" to select the correct answer from the drop down menu.

Answers: Chapter 6, page 100.

Direct Contact

Sexual Intercourse

Indirect Contact

Tuberculosis

Droplet

Suspended Particles

Aerosol

Fomite ▼

Vector-borne

Malaria ▼

Hospital-borne

Nosocomial ▼

Question 4

Answers: Chapter 7. Page 116.

Antigen

Foreign substance ▼

Antibody

Humoral response protein ▼

Thymus

T lymphocytes maturation site ▼

Bone marrow

Source of stem cells ▼

Neutrophils

Nonspecific phagocyte ▼

Basophils