

Question 1: The condition in which immunity works against itself and destroys the person's immune system called _____.

- Autoimmunity
- Hypersensitivities
- Immunodeficiency
- All of the given

Question 2: The inventor of Pyrosequencing is _____.

- Maxam and Gilbert
- Frederick Sanger
- Pal Nyren
- None of the given

Question 3: Why are antibodies used as valuable reagents for the development of laboratory diagnostic technologies for both clinical research and clinical trials?

- Antibodies are highly specific reagents for detecting a wide variety of molecules in the circulation and in cells and tissues
- Antibodies designed to block or eliminate potentially harmful molecules and cells
- Antibodies are in extensive use for the treatment of immunological diseases, cancers, and other types of disorders
- Antibodies, protein products synthesized by B cells during an immune response

Question 4: It has been reported that _____ immunity is only for short duration of time, up to several months.

- Passive
- Active
- Humoral
- Cell mediated

Question 5: Following are the common causes for secondary immunodeficiency, except

- Malnutrition
- Aging
- Particular medications
- Autosomal recessive disorders

Question 6: A failure in _____ could potentially results in allergy and autoimmune disease.

- Immune regulation
- Immunological recognition
- Immune effector functions