

PASSIVE IMMUNIZATION

Passive Immunization

- It is a short lasting immunity obtained by transfer of antibodies from an immunized animal to a susceptible animal
- Passively transferred antibodies provides rapid protection
- In a short time, the antibodies are catabolized and this protection diminishes
- The recipient becomes susceptible again.

- Discussion of subjects related to passive immunization with students
- What is a passive immunization?
- What kind of immunity provided with passive immunization?
- What is hyperimmune serum?
- How is the hyperimmune serum produced?
- How and when it is introduced to animals / humans?
- What are the advantages and disadvantages of hyperimmune serum?