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M.C.Q. in Human Physiology

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Note: This is not the actual book cover

Immunology MCQs exam

- All of the following are true with respect to IgM antibodies EXCEPT which one?
 - They fix complement
 - They occur on the surface of lymphocytes
 - They participate in the primary response to antigen
 - They are oligosaccharides
 - They mediate allergic reactions
- One principal function of complement is to
 - Inactivate perforin
 - mediate the release of histamine
 - bind antibodies attached to cell surfaces and to lysosomal cells
 - phagocytose antigens
 - cross link antigens
- One principal function of the Class I and Class II major histocompatibility complex is to
 - transfer the signal to the T-cell receptor following antigen binding
 - mediate immunoglobulin class switching
 - present antigen for recognition by the T-cell antigen receptor
 - stimulate production of antibodies
 - bind complement
- The major role of the complement system is to work in conjunction with
 - antibodies to lysosomal cells via the C6 and C9 components
 - the major histocompatibility complex for cell recognition
 - antibodies to organism cells
 - the T-cell receptor for production of lymphokines
 - antibodies to lysosomal cells via the perforin molecule
- T-cell antigen receptors are distinguished from antibodies by which of the following?
 - T-cell receptors are glycosylated
 - T-cell receptors must interact with antigen uniquely presented by other cells
 - T-cell receptors bind antigens
 - T-cell receptors bind various cytokines
 - T-cell receptors bind complement to lysosomal cells
 - T-cell receptors are mediators of allergic reactions
- T-cell receptors or antibodies react with antigens

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