

40 What describes a non-specific immune response?

- A** activation of killer T-lymphocytes by infected cells
- B** cloning of B-lymphocytes to form plasma cells
- C** ingestion of a bacterial cell by a neutrophil
- D** recognition of antigens on the cell surface of macrophages

39 Which molecule could be a self antigen?

- A** a viral capsid protein
- B** a phospholipid in a viral envelope
- C** a toxin released by a pathogen
- D** a glycoprotein on the surface of a macrophage