

1. C-reactive protein (CRP), produced during the acute phase response, functions to:

- A. Bind to membrane phospholipids in microbial membranes and stick microbes to phagocytes; activate the classical complement pathway.
- B. Bind to mannose-rich glycans and stick microbes to phagocytes; activate the lectin pathway.

2. Mannan-binding lectin (MBL), produced during the acute phase response, functions to:

- A. Bind to membrane phospholipids in microbial membranes and stick microbes to phagocytes; activate the classical complement pathway.
- B. Bind to mannose-rich glycans and stick microbes to phagocytes; activate the lectin pathway.