Teaching unit 02

1. Basic characteristics of innate immunity.
2. What innate immunity recognize?
3. Cellular components of the innate immune system.
4. Phagocytes.
5. Dendritic cells.
6. NK cells.
7. T and B lymphocytes of innate immunity.
8. Mast cells.
9. Complement system.
10. Major cytokines in innate immunity.
11. How phagocytes ingest and eliminate microbes?
12. Two-signal hypothesis.