17 through 22. Identify the inflammatory cell types represented in Figure 1-1:
   - basophile (mast cell)
   - plasma cell
   - eosinophile
   - monocyte (macrophage/histiocyte)
   - lymphocyte
   - neutrophile (PMN)

23. Bacteria may be identified based on:
   - a) whether or not the disorder is fatal
   - b) shape, staining characteristics, and culture characteristics
   - c) mortality, epidemiology, and microbiology
   - d) disorder characteristics, morbidity, and species

24. Round bacteria that appear singly, paired, clustered, or chained are:
   - a) bacilli
   - b) spirochetes
   - c) diplo
   - d) cocci