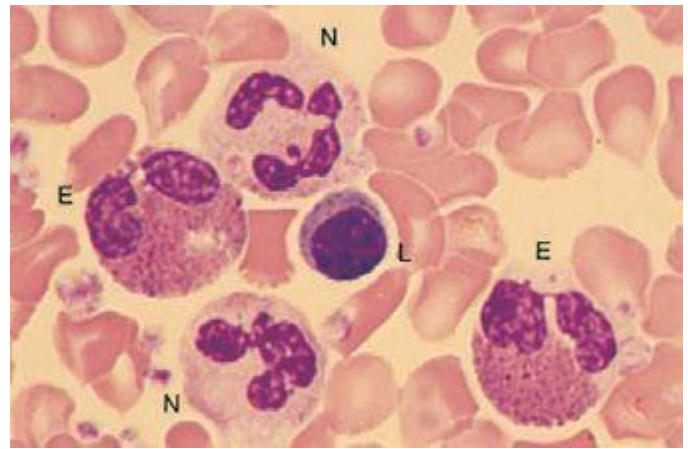
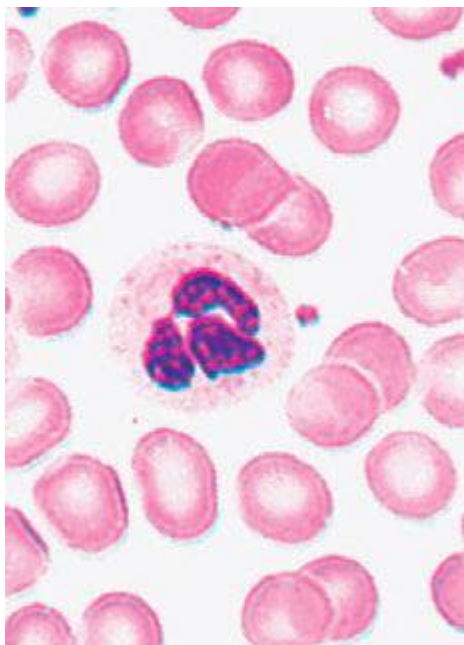


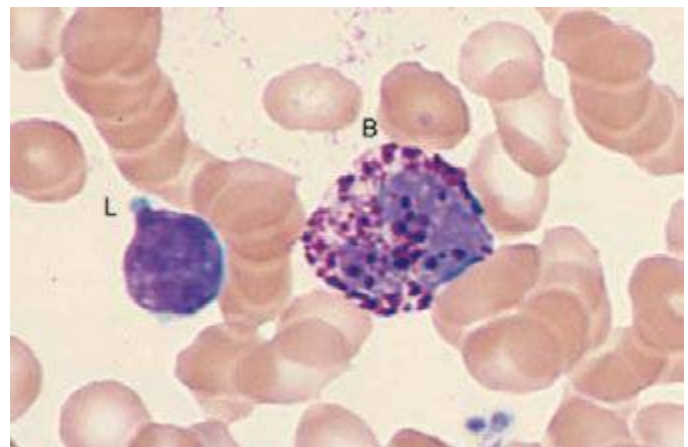
**FIGURE 81e-23 Giant platelets.** Giant platelets, together with a marked increase in the platelet count, are seen in myeloproliferative disorders, especially primary thrombocythemia.



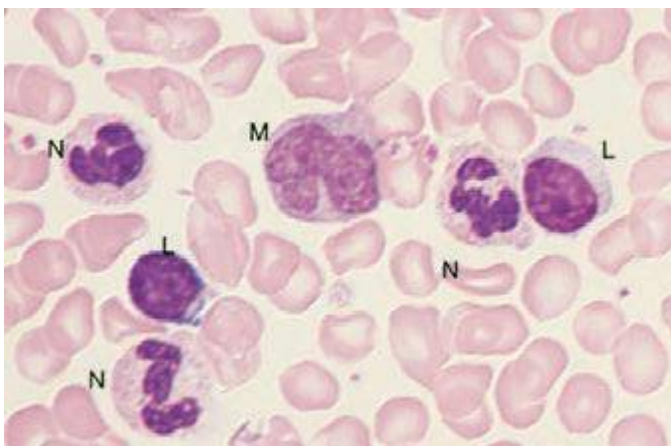
**FIGURE 81e-26 Normal eosinophils.** The film was prepared from the buffy coat of the blood from a normal donor. E, eosinophil; L, lymphocyte; N, neutrophil.



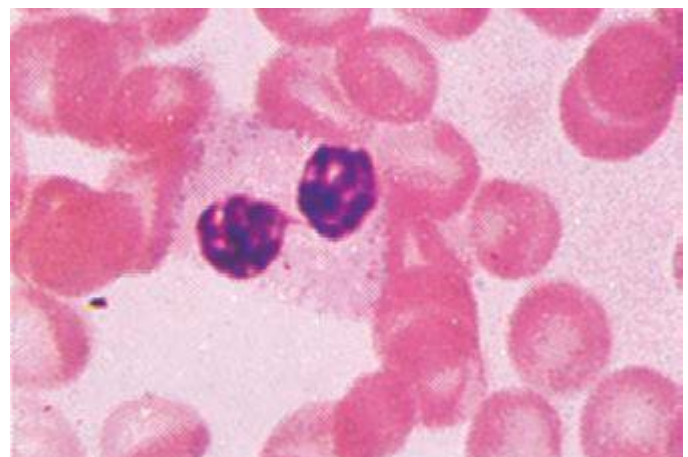
**FIGURE 81e-24 Normal granulocytes.** The normal granulocyte has a segmented nucleus with heavy, clumped chromatin; fine neutrophilic granules are dispersed throughout the cytoplasm.



**FIGURE 81e-27 Normal basophil.** The film was prepared from the buffy coat of the blood from a normal donor. B, basophil; L, lymphocyte.



**FIGURE 81e-25 Normal monocytes.** The film was prepared from the buffy coat of the blood from a normal donor. L, lymphocyte; M, monocyte; N, neutrophil.



**FIGURE 81e-28 Pelger-Huet anomaly.** In this benign disorder, the majority of granulocytes are bilobed. The nucleus frequently has a spectacle-like, or "pince-nez," configuration.