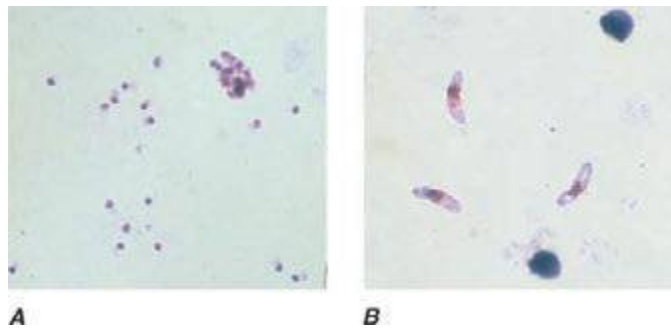
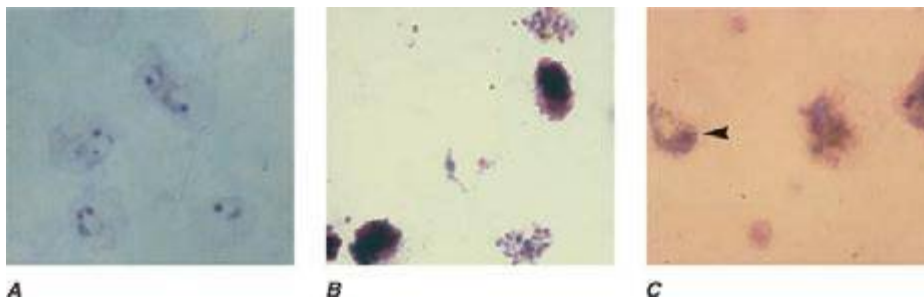


**FIGURE 250e-3** Thin blood films of *Plasmodium ovale*. **A.** Old trophozoites. **B.** Mature schizonts. **C.** Male gametocytes. **D.** Female gametocytes. (Reproduced from *Bench Aids for the Diagnosis of Malaria Infections*, 2nd ed, with the permission of the World Health Organization.)

**FIGURE 250e-4** Thin blood films of *Plasmodium malariae*. **A.** Old trophozoites. **B.** Mature schizonts. **C.** Male gametocytes. **D.** Female gametocytes. (Reproduced from *Bench Aids for the Diagnosis of Malaria Infections*, 2nd ed, with the permission of the World Health Organization.)



**FIGURE 250e-5** Thick blood films of *Plasmodium falciparum*. **A.** Trophozoites. **B.** Gametocytes. (Reproduced from *Bench Aids for the Diagnosis of Malaria Infections*, 2nd ed, with the permission of the World Health Organization.)



**FIGURE 250e-6** Thick blood films of *Plasmodium vivax*. **A.** Trophozoites. **B.** Schizonts. **C.** Gametocytes. (Reproduced from *Bench Aids for the Diagnosis of Malaria Infections*, 2nd ed, with the permission of the World Health Organization.)