Figure 26-1a  (A) This patient on Plavix™ was thought to have a minor head injury. However, the patient's CT scan (B) revealed significant intracranial bleeding. (Photos A and B: © Edward T. Dickinson, MD)
Figure 26-1b  (A) This patient on Plavix™ was thought to have a minor head injury. However, the patient’s CT scan (B) revealed significant intracranial bleeding. (Photos A and B: © Edward T. Dickinson, MD)
Figure 26-2  Scanning electron photomicrograph of normal red blood cells contrasted with a sickle cell. (© Photo Researchers, Inc.)
Figure 26-3  The renal system.
Figure 26-4  How hemodialysis works.  (*Adapted from Treatment Methods for Kidney Failure, National Institute of Diabetes and Digestive and Kidney Diseases; U.S. Centers for Disease Control and Prevention (CDC).* )
Figure 26-5  A two-port catheter for hemodialysis inserted into a major vein of the torso. (© Edward T. Dickinson, MD)
Figure 26-6  A fistula surgically connects an artery and a vein in an extremity. (© Edward T. Dickinson, MD)
Figure 26-7  Peritoneal dialysis. (© Edward T. Dickinson, MD)