



NAVIGATE 2 ADVANTAGE ACCESS ANIMATIONS

Introduction to Human Disease, Sixth Edition

Michael N. Hart, MD and Agnes G. Loeffler, MD, PhD

Chapter	Animation
Chapter 4	Necrosis Apoptosis Cellular changes leading to death Vascular phase of acute inflammation Complete regeneration of lost surface epithelium Fibrous connective tissue repair and epithelial regeneration in a skin cut
Chapter 5	Typical Pattern of metastasis from breast cancer
Chapter 7	Comparison of mitosis in somatic cells with meiosis in germ cells Results of disjunction at reduction division of meiosis Illustration of how breaks in chromosomes can result in duplication, deletion, and translocation
Chapter 8	Thrombi in leg and pelvic veins leading to pulmonary embolism and infarcts
Chapter 9	Blood flows and Valves of the heart Atrial septal defect Ventricular septal defect Tetralogy of Fallot Coarctation of aorta
Chapter 11	Platelets aggregate and stick to collagen at the site of endothelial injury
Chapter 16	Components of a nephron
Chapter 27	Antigen Presentation