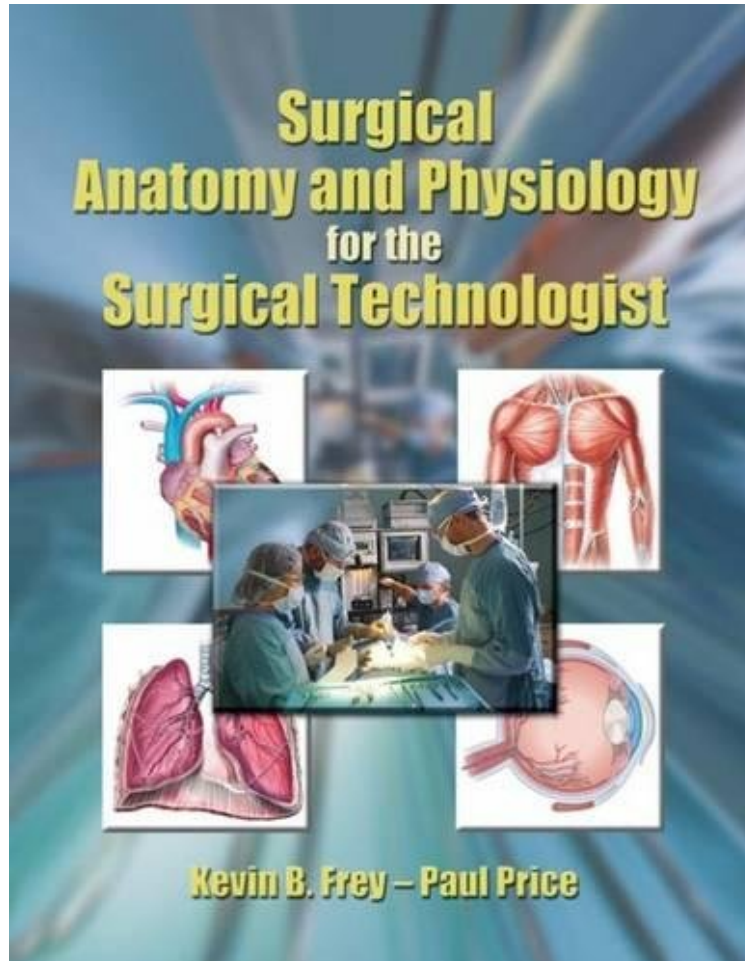


Surgical Anatomy and Physiology for the Surgical Technologist

Kevin B. Frey, Paul Price

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Kincergreat for CST, or CSFA study guide

Anatomy and physiology, a key part of the core curriculum in surgical technology, is the central basic science course around which the knowledge of surgical technology revolves. However, most conventional AP books do not cover the surgical aspects of anatomy and physiology that the Core Curriculum for Surgical Technology requires. Surgical Anatomy and Physiology for the Surgical Technologist provides the basic concepts of AP and applies them to practical surgery. Throughout the book, examples show how the anatomy and physiology of a particular body system or organ relates to a surgical procedure. This resource includes case studies, review questions, key terms, objectives for each chapter, and information boxes that tie specific anatomical elements to surgical practice. This book meets the requirements of the current edition of the Core Curriculum for Surgical Technology.

One: Organization of the Human Body Two: Chemistry, Cellular Structure and Function Three: Tissues and Membranes Four: Organs Five: Integumentary System Six: Skeletal System Seven: Muscular System Eight: Nervous System Nine: Senses Ten: Blood Eleven: Cardiovascular System Twelve: Peripheral Vascular System Thirteen: Lymphatic System Fourteen: Respiratory System Fifteen: Digestive System Sixteen: Urinary System Seventeen: Reproductive System Eighteen: Endocrine System

About the Author Kevin B. Frey, CST, M.A., has worked as a CST in the Air Force. He also taught and served as chairman of ST at Pueblo Community College in Colorado. Paul Price, CST/CFA, MBA, has 21 years of experience in the O.R. and as an ST, clinical instructor and program director. Mr. Price was the program director at South Plains College in Texas for five years.