This is a lab manual for a college-level human anatomy course. Mastery of anatomy requires a fair amount of memorization and recall skills. The activities in this manual encourage students to engage with new vocabulary in many ways, including grouping key terms, matching terms to structures, recalling definitions, and written exercises. Most of the activities in this manual utilize anatomical models, and several dissections of animal tissues and histological examinations are also included. Each unit includes both pre- and post-lab questions and six lab exercises designed for a classroom where students move from station to station. The vocabulary terms used in each unit are listed at the end of the manual and serve as a checklist for practicals.

- Front Matter
- No image available1: Lab 1- Anatomical Language
- No image available2: Lab 2- Bones and Bone Markings
- No image available3: Lab 3- Spinal Cord and Spinal Nerves
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- No image available5: Lab 5- Special Senses
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No image available 7: Lab 7- The Cardiovascular system

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• No image available 9: Lab 9- Urinary and Reproductive Systems

• No image available 10: Lab 10- The Muscular and Integumentary systems

• Back Matter