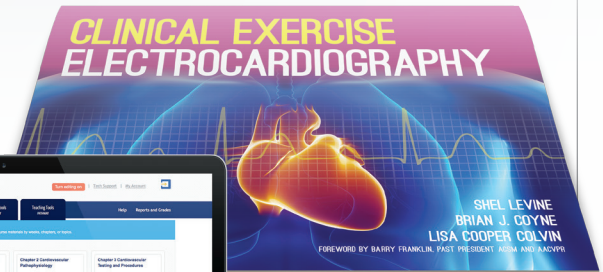# Why You Should Adopt

Clinical Exercise Electrocardiography
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CLINICAL EXERCISE ELECTROCARDIOGRAPHY

SHEL LEVINE
BRIAN J. COYNE
LISA COOPER COLVIN
FOREWORD BY BARRY FRANKLIN, PAST PRESIDENT, AHA AND AACVPR

Learning Objectives

Key Terms

Bullet-point Format

Test Strips

Clinical Tips

Detailed Figures

Chapter Introduction

Key Term Call-Outs

The Student Experience

Clinical Exercise Electrocardiography addresses the needs of the undergraduate or graduate, exercise science or exercise physiology student by laying the foundation for the static interpretation of rhythm strips and 12-leads. Unique to other books in this area, there are chapters included with more advanced information on cardiovascular pathophysiology, cardiovascular testing and procedures, pharmacology, and ECGs in special populations--which makes this book able to serve as an easy-to-read reference for clinicians.

Teaching and Learning Just Got Easier with Navigate 2 Advantage Access

⭐ **Learn:** A Complete eBook with Interactive Tools that Bring Exercise Physiology to Life

⭐ **Practice:** A Virtual Study Center with Robust Practice Activities & Flashcards

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⭐ **Analyze:** A Dashboard that Reports Actionable Data (Available to adopting instructors with Course ID)

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Course Materials

Learning Tools

- Interactive eBook
- Learning Objectives
- Lecture Outlines
- Flashcards
- Practice Activities
- Key Image Review

Teaching Tools (available with Course ID)

- Chapter Outlines
- Lecture Slides in PowerPoint Format
- Pre-populated Quizzes and Exams with Automatic Grading
- Sample Syllabus
- Hassle-free Gradebook
- Course Management Tools

eBook Resources

Chapter	Title	Knowledge Check Questions (ungraded)	eBook Quiz Questions (graded)
1	Heart Structure and Function	12	5
2	Cardiovascular Pathophysiology	4	5
3	Cardiovascular Testing and Procedures	10	6
4	Basic ECG Concepts and the Normal ECG	12	5
5	Systematic Interpretation Techniques	2	5
6	Sinus Rhythms	13	5
7	Chamber Enlargement	11	5
8	Conduction Disturbances: Atrioventricular Blocks	13	5
9	Conduction Disturbances: Bundle Branch Blocks	10	5
10	Ventricular Arrhythmias	12	5
11	Supraventricular Arrhythmias	19	5
12	Myocardial Ischemia and Infarction	10	5
13	Pacemakers and Internal Cardiac Defibrillators	6	5
14	Influence of Pharmacologic Agents and Electrolytes on ECGs	9	5
15	ECGs and Women	10	5
16	ECGs in the Pediatric Population	10	5
17	ECGs in Athletes	10	5
18	Structural Heart Disease and Inflammatory Processes	10	5

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