

Learning Objectives

MedBridge

Complete Runner: Running Form Analysis

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Course Objectives:

- Illustrate an understanding of both the strengths and weaknesses of 2-D motion analysis
- Perform a comprehensive running motion analysis and subsequently identify the most common movement patterns, including overstriding, low cadence, frontal plane collapse, and transverse plane runners
- Name the key angular and myokinematic motions and how they are typically sequenced within the running cycle