

Hemodynamic Waveform Analysis, 1e

By Thomas S. Ahrens, Laura P. Taylor

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A must for learning hemodynamic waveform interpretation, this excellent text and reference demonstrates the necessity of interpreting waveforms in critical care situations. Step-by-step directions are provided for identifying normal waveforms as well as abnormalities and variations. Technical considerations in hemodynamic waveform monitoring are provided. Integration of hemodynamic waveform values with other hemodynamic data provide the clinician with practical skills to apply in clinical scenarios. These skills are tested in the new clinical application section of the text which stresses the large number of practice waveforms.

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Editorial Review

About the Author
Laura Taylor leads the technical development of FedRAMP, the U.S. government's initiative to apply the Federal Information Security Management Act to cloud computing. In 2006, Taylor's FISMA Certification and Accreditation Handbook was the first book published on FISMA. Taylor has contributed to four other books on information security and has authored hundreds of articles and white papers on infosec topics for a variety of web publications and magazines. Specializing in assisting federal agencies and private industry comply with computer security laws, Taylor is a thought leader on cyber security compliance. Taylor has led large technology migrations, developed enterprise wide information security programs, and has performed risk assessments and security audits for numerous financial institutions.

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