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Practical Cardiovascular Medicine is an ideal reference for the resident, fellow, and practicing cardiologist treating patients with cardiovascular disease. Elias B Hanna, MD Associate Professor of Clinical Medicine, Section of Cardiovascular Disease, Louisiana State University School of Medicine, New Orleans, LA, USA

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- Proper cardiac diagnosis and disease management relies on accurate hemodynamics
- Adequate flushing of catheters, avoidance of bubbles and equipment calibration (transducer placed at the mid-chest level)
- Underdampening – vigorous catheter movement or air bubble oscillation produces artifact in peaks and dips of the pressure waveform
- Overdampening – catheter kink or blood, contrast media or air in catheter can result in reduced pressure transmission

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Practical Cardiovascular Hemodynamics: With Self-Assessment Problems by Hanna MD, Elias B. Published by Demos Medical 1st (first) edition (2012) Paperback

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This practical book provides a concise tutorial of all the essential aspects of cardiovascular hemodynamics and the techniques used to assess cardiovascular performance. A high-yield reference, this book is replete with figures, tracings, tables, and clinical pearls that reinforce the basic tenets of hemodynamics.

Cardiovascular Hemodynamics - An Introductory Guide | Saif ...

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