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In summary, Cardiovascular MRI: Physical Principles to Practical Protocols is a textbook that academic and private practices involved with cardiovascular MRI must possess. Dr.

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The book is divided into three sections. The first, which encompasses half of the text, reviews the underlying principles and concepts behind signal generation and image production and covers the many available techniques and sequences, with reference to some clinical applications. The section concludes with a review of MR safety.

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The emphasis is on practical applications of MR physics in customizing and optimizing imaging sequences and protocols and minimizing artifacts. Section I covers basic principles of MR physics and includes a chapter on safety. Section II applies these principles to vascular imaging, including gadolinium-enhanced MR angiography.

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