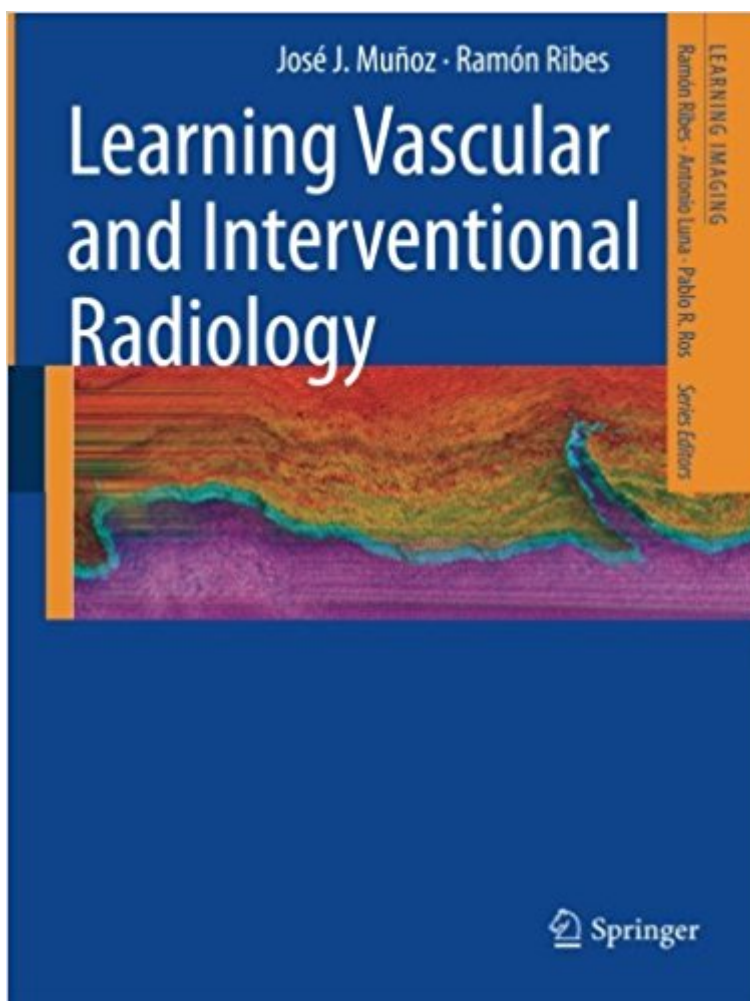


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Learning Vascular And Interventional Radiology (Learning Imaging)



Synopsis

This introduction to interventional radiology is written in a case-based format. Each case contains illustrations and legends describing the imaging findings and technical details of each intervention. No other book covers the subject so succinctly.

Book Information

Series: Learning Imaging

Paperback: 252 pages

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Customer Reviews

From the reviews: “Part of a case-based series of books for professional medical education in imaging, this one brings together brief clinical scenarios, pertinent imaging, technical tips, and discussions to introduce readers to the basics of vascular and nonvascular interventions. The target audience is interventionalists, primarily vascular surgeons and interventional radiologists, but the book is also directed at radiology technicians and nurses. This is a very basic introduction to vascular and nonvascular interventions with well selected cases and imaging that expose readers to frequently encountered situations. (Sachin V. Phade, Doody’s Review Service, April, 2011)

This book is an introduction to interventional radiology. Written in a case-based format, the book is subdivided into ten chapters made up of ten vascular and non-vascular interventional radiology cases. Each case contains illustrations and legends describing the imaging findings and technical details of each intervention, comments from anatomical, physiopathological and radiological

standpoints, as well as a description of the interventional procedure and the required interventional devices. The book is aimed at vascular and non-vascular interventional radiologists, vascular surgeons, radiology residents, vascular surgery residents, nurses and radiology technicians. Learning Imaging is a unique case-based series for those in professional education in general and for physicians in particular.

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