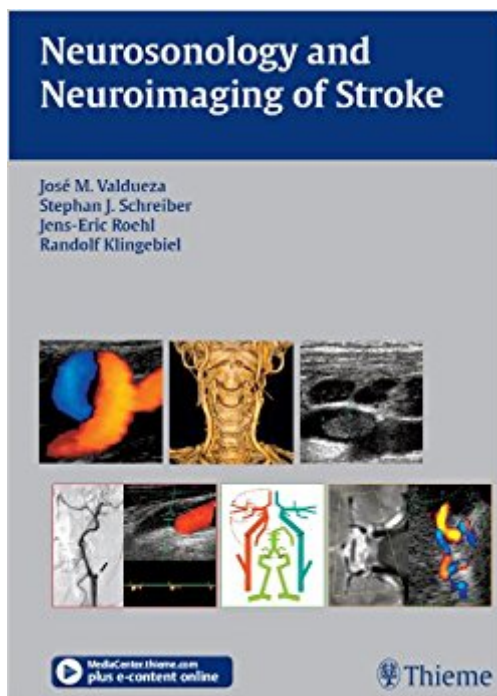


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# Neurosonology And Neuroimaging Of Stroke



## Synopsis

Praise for this book: An excellent textbook accompanied by high quality illustrations illustrating clinical applications, [and the] advantages and limitations of ultrasound examinations of the central nervous system. --RAD Magazine

Neurosonology and Neuroimaging of Stroke is a comprehensive reference for the diagnosis and management of cerebrovascular disease using neurosonology. Divided into two main parts, the book opens with an in-depth overview of the fundamental principles of neurosonology. It describes ultrasound anatomy, examination techniques, the essential technical concepts for clinical applications, as well as the pathogenesis of stroke and vascular pathology. The second part of the book presents 30 cases of various levels of difficulty. For each case, the book provides concise descriptions of clinical presentation, initial neuroradiological findings, suspected diagnosis, the angiological questions, and final diagnosis. Each case concludes with a detailed discussion, enabling the clinician to gain a solid understanding of the diagnosed disease and the angiologic questions arising from the case.

Features:

- Practical discussion of 30 clinical scenarios thoroughly prepares the clinician for the range of frequently encountered problems
- Consistent presentation aids rapid reference to cases of interest
- More than 750 high-quality illustrations, including full-color Doppler images
- Nearly 100 video clips on the accompanying MediaCenter web page demonstrate anatomy, imaging concepts, and select cases included in the book

A reference and casebook in a single volume, Neurosonology and Neuroimaging of Stroke is ideal for clinicians seeking to optimize care for patients by enhancing their knowledge of this important diagnostic tool.

## Book Information

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## Customer Reviews

This book is phenomenal! I am a Registered Vascular Technologist (RVT) working at the vascular laboratory in University of Miami. We do plenty of TCD examinations as well as Emboli detections. I love vascular because of the hemodynamics involved in it. However, I can see why Neurosonology is a field of its own. It's hemodynamics on another level. The oscillation techniques and maneuvers described in this book are amazing and have helped me perform better examinations. What I found very useful are the 30 case studies presented in the book; as a matter of fact more than half of the book (pages 127 - 350) thoroughly covers the case studies. I have not yet looked at the clips from the DVD which comes with this book. I'm pretty sure it will be just as useful as the book itself. This was a great purchase! I must add that this is the only Neurosonology book that I own so I have nothing else to compare it to. Yet I feel this book is worth every penny--good content, good quality, and great presentation.

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