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Hardbound. This book's intention with its many illustrations and tables is to give the reader an overview of the efficacy of the

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established imaging modes ready to be incorporated into the routine of daily practice. The first part of the book concentrates on basic principles of neurosonology and focuses on contrast imaging, specific ultrasound contrast agents and safety aspects. The following chapters deal with different vascular ultrasound

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applications, allowing an optimized characterization of atherosclerotic disease and monitoring of cerebral autoregulation. In addition, the role of parenchymal ultrasound imaging in cerebrovascular diseases and movement disorders is illustrated. The final chapters look at promising new therapeutic approaches

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implementing ultrasound although they are still no more than experimental. The book can be highly recommended to clinical neurologists with good knowledge in clinical ultrasound who wish to gain a compact and updated insight into the plethora of capabilities of neurosonology in the future.

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This textbook addresses the classical use of Transcranial Doppler (TCD) and Transcranial Color-Coded Duplex Sonography (TCCS), focusing on the usefulness of neurological monitoring beyond classical acute brain injuries present in the daily intensive care medical practice. It encompasses a wide range of critical

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pathologies where neurological impact is part of clinical evolution, offering practical approaches for managing, application and interpretation of neurosonology to assist the physician to making real-time individualized decisions at bedside. It is an academic guide developed and edited by international experts being a very useful resource in daily

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