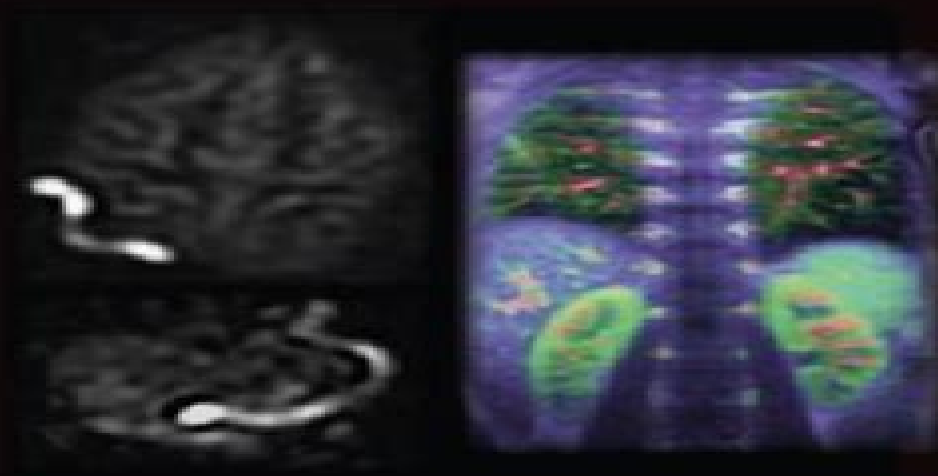
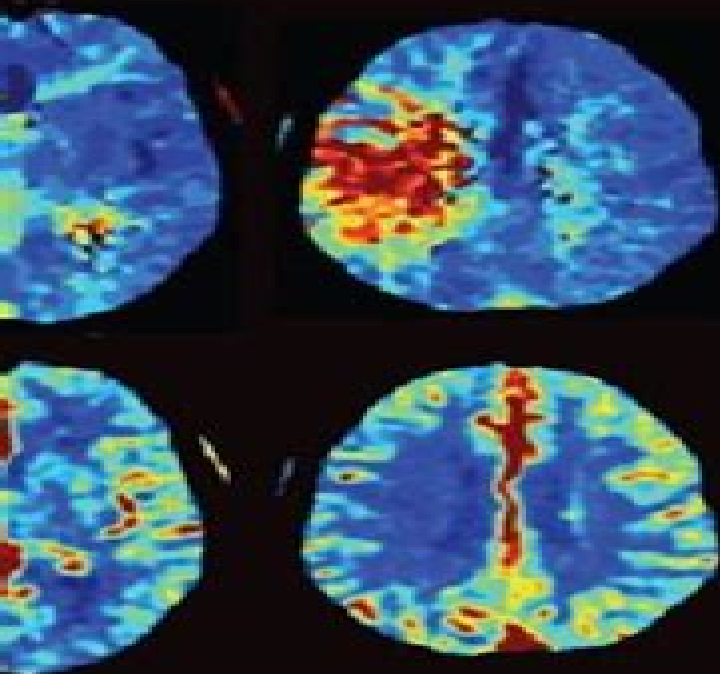




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PET and SPECT in Neurology Rudi A. J. O. Dierckx, Andreas Otte, Erik F. J. de Vries, Aren van Waarde, Klaus L. Leenders, 2020-10-20 This book provides a comprehensive overview of the use of PET and SPECT in not only classic neurodegenerative disorders but also cerebrovascular disorders brain tumors epilepsy head trauma coma sleeping disorders and inflammatory and infectious diseases of the CNS The new edition has been revised and updated to reflect recent advances and includes additional chapters for example on the use of artificial intelligence and machine learning in imaging data analysis the study of brain connectivity using PET and SPECT images and the role of PET imaging in modulation of brain functioning by deep brain stimulation The authors are renowned experts whose dedication to the investigation of neurological disorders through nuclear medicine technology has achieved international recognition Most chapters are written jointly by a clinical neurologist and a nuclear medicine specialist to ensure a multidisciplinary approach This state of the art compendium will be invaluable for neurologists and radiologists nuclear medicine specialists and will also be informative for interested general practitioners and geriatricians Companion volumes on PET and SPECT in psychiatry and in neurobiological systems complete a trilogy

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Imaging of Brain Tumors, An Issue of Magnetic Resonance Imaging Clinics of North America Rivka R. Colen, 2016-10-15 This issue of MRI Clinics of North America focuses on Imaging of Brain Tumors and is edited by Dr Rivka Colen Articles will include Multiparametric Imaging Analysis MR Spectroscopy Genomics and MicroRNAs in Glioma Metabolomics and Hyperpolarization MRI in Brain Tumors Imaging Genomics in Glioma Radiomics and Big Data in Imaging RANO Criteria and Clinical Endpoints Gliomas The New WHO Brain Tumor Pathological Molecular Classification and Clinical and Radiographic Classifications Liposomal Contrast Agents and Nanoparticles in Brain Tumor Imaging Multiparametric Imaging Analysis Perfusion and more

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Clinical Magnetic Resonance Imaging Robert R.

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diagnosis in cardiovascular disease the book also summarizes the present and future applications of combined imaging modalities for better understanding the underlying pathophysiologic basis of cardiovascular diseases This book is unique in the way it comprehensively reviews both the current and future applications of multiple imaging modalities Doody's Review Service Multimodal Cardiovascular Imaging Principles and Clinical Applications offers a unique matrix approach to help you choose the most appropriate combination of imaging modalities for the management of patients with cardiovascular disease The book discusses the various options available how they work the benefits and drawbacks of each and what modalities will best work in conjunction with each other for a specific condition Featuring contributions from more than 60 international authors and enriched by 225 half tone modality images and 130 full color illustrations Multimodal Cardiovascular Imaging Principles and Clinical Applications is divided into three sections Section 1 contains chapters that focus on the use of ten specific clinically available diagnostic modalities and their broad application to clinical cardiology Modalities discussed include Echocardiography Phonocardiography Myocardial Perfusion SPECT and PET Coronary Angiography Cardiac CT Section 2 includes six chapters that present visions of the future for combining multiple diagnostic modalities They form the foundation for understanding the pathophysiologic basis of clinical cardiovascular conditions using prototypes simulations models and tutorials Section 3 considers several cardiovascular conditions and how multimodal imaging can provide diagnostic and therapeutic decision support to optimize the clinical care for each of them Some chapters in this section also include case reports of how clinicians scientists are using multimodal imaging modalities to improve their clinical therapeutic decision support Conditions include Congenital Heart Disease Ischemic Heart Disease Acute Myocardial Infarction Aortic Disease Atrial Fibrillation Clinical Perfusion MRI Peter B. Barker,Xavier Golay,Gregory Zaharchuk,2013-05-16 MR perfusion imaging is an area of major research interest and rapid clinical growth Clinical Perfusion MRI Techniques and Applications provides a concise and comprehensive review of the principles and applications of the field covering dynamic susceptibility contrast dynamic contrast enhancement and arterial spin labeling imaging techniques Principles of blood volume and oxygenation imaging are included The clinical applications of perfusion imaging in neurological disease and neuroscience are discussed major topics including its use in imaging cerebrovascular disease and brain tumors and other neurological and neurodegenerative disorders Non neurologic applications are also covered with chapters on cardiac disease breast cancer and other organ systems Use of MR perfusion imaging in pediatrics is also discussed Throughout the book case reports are included illustrating representative clinical examples This book will be of interest to any clinician who uses MR perfusion imaging in their clinical practice as well as researchers in the field of MRI AJNR, American Journal of Neuroradiology ,2009 MR and CT Perfusion Imaging and Pharmacokinetic Imaging ,2016 A practical example of the increasingly important role of perfusion in clinical practice is the identification of infarct core and ischemic penumbra in acute stroke patients In early 2015 several clinical trials that focused on endovascular treatment of large vessel occlusion in

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