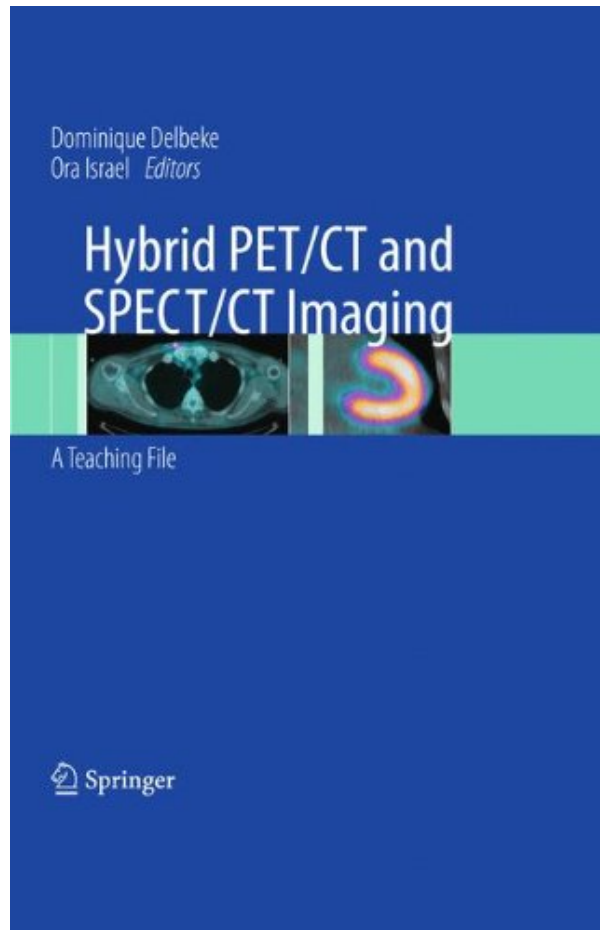


# HYBRID PET/CT AND SPECT/CT IMAGING: A TEACHING FILE FROM SPRINGER



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Dominique Delbeke  
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# Hybrid PET/CT and SPECT/CT Imaging



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“The book comprises 760 pages divided into three sections. ... give in a single volume the whole information on all issues concerning hybrid machines, both PET/CT and SPECT/CT. This goal has been substantially reached ... . The editorial work by Dominique Delbeke and Ora Israel has produced an easily readable and understandable practical guide for nuclear physicians and radiologists, being also useful for residents and students. This book can also be suggested to referring physicians interested in better understanding the information achievable with hybrid machines.” (Maria Rosaria Prisco and Luigi Mansi, *European Journal of Nuclear Medicine and Molecular Imaging*, Vol. 38, 2011)

“Internationally recognized contributors describe the technical and clinical aspects of hybrid PET/CT and SPECT/CT in this book and provide a comprehensive review of nuclear oncology cases found in everyday practice. ... I highly recommend this book to nuclear physicians, radiologists, trainees, and those with an interest in hybrid imaging. This book will also be helpful to referring physicians interested in learning more about how this new medical imaging can be applied to their patients.” (E. Edmund Kim, *The Journal of Nuclear Medicine*, Vol. 51 (9), September, 2010)

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Hybrid PET/CT and SPECT/CT Imaging: A Teaching File presents a complete book on state-of-the-art integrated PET/CT and SPECT/CT imaging systems. Edited by Drs. Dominique Delbeke and Ora Israel, this practical guide includes in-depth cases that will advance the skills of nuclear physicians and radiologists while also preparing residents for the field of nuclear medicine and radiology. Internationally-recognized contributors provide the reader with chapters covering the technical and clinical aspects of hybrid imaging,

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