

IMAGING AND LABELLING TECHNIQUES IN THE CRITICALLY ILL

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Imaging and Labelling Techniques in the Critically Ill ...

Imaging and Labelling Techniques in the Critically Ill covers this new important and difficult field of diagnosis and visual monitoring. By establishing the criteria and algorithms for the choice of the different methods available for this purpose, defining the diagnostic signs on images and resolving some of the mis conceptions and pitfalls, this book will go a long way to help the reader.

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Imaging and labelling techniques in the critically ill ...

This book describes imaging and labelling techniques as a diagnostic tool in the critically ill in respect to the brain and the nervous system, the lungs, the cardiovascular system, and the abdomen. Each section considers methods which can be used as a bedside procedure before going on to discuss

Imaging and Labelling Techniques in the Critically Ill ...

The great success in this field of medical endeavour is largely due to the establishment of intensive care units, but a great deal of progress can also be attributed to the major developments in technology, which affect patient management and care as well as the many sophisticated techniques of diagnosis and patient monitoring. Imaging and Labelling Techniques in the Critically Ill covers this

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Imaging and Labelling Techniques in the Critically Ill By Neil Soni and David Hansell Topics: Book Reviews

Imaging and Labelling Techniques in the Critically Ill

It gives me great pleasure to have this opportunity to write a Foreword for this new book. In the past two decades we have witnessed very significant advances in the management of the very ill.

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Brain Imaging Techniques and Their Applications in ...

By combining functional brain imaging with sophisticated experimental designs and data analysis methods, functions of brain regions and their interactions can be examined. A nascent field called neuroeconomics has recently emerged as a result of the enormous success of applications of functional brain imaging techniques in the study of human decision-making. In this article, we first provide

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Imaging and Labelling Techniques in the Critically Ill (Current Concepts in Critical Care series)

Measurement of kidney perfusion in critically ill Patients

Acute kidney injury (AKI) is a major complication of critical illness [1] occurring in 30 to 40% of all critically ill patients and in its severe form requires renal replacement therapy (RRT), in approximately 5% of patients [2]. AKI has been shown to be an independent predictor for mortality [3]