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PACS and Imaging Informatics: Basic Principles and ...

PACS and imaging informatics : basic principles and applications by Huang, H. K., 1939-Publication date 2004 Topics Sistemas computadorizados de registros médicos, Imaging systems in medicine, Picture archiving and communication systems in medicine, Diagnostic Imaging, Radiology Information Systems, Medical Records Systems, Computerized ...

PACS and imaging informatics : basic principles and ...

PACS and imaging informatics : basic principles and applications / H.K. Huang. - 2nd ed. rev. p. ; cm. Includes bibliographical references and index. ISBN 978-0-470-37372-9 (cloth) 1. Picture archiving and communication systems in medicine. 2. Imaging systems in medicine. I. Title. II.

PACS AND IMAGING INFORMATICS

Although picture archiving and communication systems (PACS) are a major focus of imaging informatics, there are many other ways in which technology can improve the efficiency of individual radiologists and of the entire department.

Basics of Imaging Informatics: Part 1 | Radiology

PACS management is a growing challenge for Radiology department personnel and vendors. The emergence of the Imaging informatics profession and the PACS Administrator role is an answer to the complexity of the digital imaging environment. PACS management and healthcare informatics require specific knowledge and skills unique to this technology.

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Imaging informatics tools may be used to build applications that use image metadata as the source data. For example, an application that automatically embeds the dose information from an imaging study into the radiology report would need to access the identifier of the study, the name and type of study (semantic data) and the dose information ...

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