

1. Record Nr.	UNISA996404415003316
Titolo	F&S reports
Pubbl/distr/stampa	[New York] : , : Elsevier Inc., , [2020]-
ISSN	2666-3341
Descrizione fisica	1 online resource
Soggetti	Human reproduction Reproductive health Fertility Infertility Reproductive Health Reproduction humaine Santé de la reproduction Fécondité Infertilité Periodical Periodicals
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Periodico
Note generali	Refereed/Peer-reviewed

2. Record Nr.	UNINA9910437987303321
Autore	Lee Susanna I
Titolo	Choosing the correct radiologic test : case-based teaching files // Susanna I. Lee, James H. Thrall
Pubbl/distr/stampa	New York, : Springer, 2013
ISBN	1-283-69731-9 3-642-15772-6
Edizione	[1st ed. 2013.]
Descrizione fisica	1 online resource (600 p.)
Altri autori (Persone)	ThrallJames H
Disciplina	616.07/57 616.0757
Soggetti	Radiology, Medical Radiologic technologists
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Choosing the appropriate radiologic exam: Plain film. Fluoroscopy. Ultrasound. Computed tomography. Magnetic resonance imaging. Nuclear medicine -- Breast imaging -- Cardiac imaging -- Gastrointestinal imaging -- Musculoskeletal imaging -- Neurologic imaging -- Pediatric Imaging -- Thoracic imaging -- Urologic imaging -- Vascular imaging -- Women's imaging.
Sommario/riassunto	With the rapid growth in the cost of imaging and political and market pressures to contain health care costs, physicians are being encouraged to order only appropriate radiologic exams and to rationalize their choices. The American College of Radiology (ACR) Appropriateness Criteria have emerged as a widely accepted standard by which the appropriate use of radiologic exams is judged. This book is designed to enable physicians and trainees to learn the ACR recommendations in a clinically relevant and intellectually stimulating way. More than 400 clinical scenarios are organized into ten modules based on organ systems. Each scenario is addressed by means of an interactive quiz in which the reader is invited to select the best option from a number of imaging modalities. Each choice is given a numerical rating of appropriateness, with accompanying comments when necessary. Correlative images of pathologies are included to enhance

the reader's appreciation of the diagnostic power of the modality in question. This book is ideal as a tool both for self-study and for quantitative evaluation of students' knowledge.

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