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| 1. Record Nr. | UNICAMPANIASUN0025748 |
| Autore | Melis, Giovanni |
| Titolo | Le rimanenze nel bilancio di esercizio delle imprese che operano su commessa / Giovanni Melis |
| Pubbl/distr/stampa | Padova : CEDAM, 1988 |
| ISBN | 88-13-16502-1 |
| Descrizione fisica | IX, 205 p. ; 24 cm. |
| Disciplina | 657.72 |
| Soggetti | Scorte di magazzino - Contabilità |
| Lingua di pubblicazione | Italiano |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| 2. Record Nr. | UNINA9910300360103321 |
| Titolo | Imaging the ICU Patient // edited by Florian Falter, Nicholas J. Screaton |
| Pubbl/distr/stampa | London : , : Springer London : , : Imprint : Springer, , 2014 |
| ISBN | 0-85729-781-3 |
| Edizione | [1st ed. 2014.] |
| Descrizione fisica | 1 online resource (394 p.) |
| Disciplina | 610
616.028
616.0757
616028 |
| Soggetti | Radiology
Critical care medicine
Imaging / Radiology
Intensive / Critical Care Medicine |
| Lingua di pubblicazione | Inglese |
| Formato | Materiale a stampa |
| Livello bibliografico | Monografia |
| Note generali | Includes index. |

Nota di contenuto

Part I: Imaging Modalities -- Part II: Referrals and Reviewing Images
-- Part III: The Intensivist's Concerns -- Part IV: Neurological Imaging
-- Part V: Chest Imaging -- Part VI: Abdominal Imaging -- Part
VII: Trauma Imaging.

Sommario/riassunto

Work in intensive care is dynamic and often requires swift decision-making to achieve the best patient outcome. This book serves as a practical guide for professionals working in this demanding area of medicine. It reviews diagnostic options as well as strengths and weaknesses of imaging techniques in clinical scenarios familiar to most ICU clinicians. The concise format allows rapid access to key information. Imaging the ICU Patient is a true collaboration between critical care and radiology. It demystifies the process of deciding when and how to image the critically ill patient. Using a symptom-orientated approach, it addresses techniques as well as patient safety issues. It is meant to be used by critical care clinicians and radiologists and aims to foster a better appreciation of the concerns both specialties have when imaging critically ill patients.
