

1. Record Nr.	UNINA9910792101403321
Autore	Chung Daniel Y. F. <1982->
Titolo	Emergency cross-sectional radiology // Daniel Y.F. Chung [and three others] [[electronic resource]]
Pubbl/distr/stampa	Cambridge : , : Cambridge University Press, , 2012
ISBN	1-107-22394-6 1-139-33391-7 9786613719164 1-280-87785-5 1-139-33968-0 1-139-33636-3 1-139-33810-2 1-139-34126-X 1-139-33723-8 0-511-84445-X
Descrizione fisica	1 online resource (xii, 220 pages) : digital, PDF file(s)
Collana	Cambridge medicine
Altri autori (Persone)	ChungDaniel Y. F. <1982->
Disciplina	616.07/57
Soggetti	Diagnostic imaging
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Title from publisher's bibliographic system (viewed on 05 Oct 2015).
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Computed tomography -- Magnetic resonance imaging -- Ultrasound -- Acute stroke -- Subdural haematoma -- Extradural/epidural haematoma -- Subarachnoid haemorrhage -- Cerebral venous sinus thrombosis -- Traumatic parenchymal brain injury -- Hydrocephalus -- Hypoxic-ischaemic injury (HII) -- Meningitis -- Encephalitis -- Cerebral abscess -- Arteriovenous malformation -- Solitary lesions -- Multiple lesions -- Cervical spine -- Neck vessel dissection -- Aortic dissection -- Thoracic aortic aneurysm and rupture -- Diaphragmatic rupture -- Haemothorax -- Oesophageal perforation -- Pericardial effusion/cardiac tamponade -- Pneumothorax -- Pulmonary contusion, rib fractures and flail chest -- Pulmonary embolism -- Abdominal trauma: blunt and penetrating -- Abdominal aortic aneurysm -- Appendicitis -- Biliary obstruction/acute cholecystitis -- Bowel

obstruction -- Mesenteric ischaemia -- Colitis -- Diverticulitis --
Perforation -- Renal tract calculi -- Intussusception -- Pancreatitis --
Testicular torsion -- Ectopic pregnancy -- Ovarian cyst/torsion --
Irritable hip/transient synovitis -- Knee soft-tissue injury -- Achilles
tendon rupture -- Discitis -- Prolapsed intervertebral disc/Cauda
equina syndrome -- Deep vein thrombosis

Sommario/riassunto

Cross-sectional imaging plays an ever-increasing role in the management of the acutely ill patient. There is 24/7 demand for radiologists at all levels of training to interpret complex scans, and alongside this an increased expectation that the requesting physician should be able to recognise important cross-sectional anatomy and pathology in order to expedite patient management. Emergency Cross-sectional Radiology addresses both these expectations. Part I demystifies cross-sectional imaging techniques. Part II describes a wide range of emergency conditions in an easy-to-read bullet point format. High quality images reinforce the findings, making this an invaluable rapid reference in everyday clinical practice. Emergency Cross-sectional Radiology is a practical aide-memoire for emergency medicine physicians, surgeons, acute care physicians and radiologists in everyday reporting or emergency on-call environments.
