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Titolo	Emergency Chest Radiology / / by Tae Jung Kim, Kyung Hee Lee, Yeon Hyun Choe, Kyung Soo Lee
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Nota di contenuto	Traumatic lung injury -- Traumatic airway injury -- Diaphragmatic Injuries -- Traumatic skeletal injuries -- Traumatic and non-traumatic esophageal emergency -- Computed tomography and magnetic resonance imaging evaluation of acute aortic diseases -- Evaluation of acute cardiac diseases with computed tomography and magnetic resonance imaging -- Pulmonary Infection (Pneumonia) -- Mediastinal and spinal infection -- Pulmonary embolism -- Non-Infectious Pulmonary Emergency -- Postoperative Emergency -- Pleural diseases -- Foreign bodies in the thorax -- Contrast extravasation on chest CT.
Sommario/riassunto	This book provides an up-to-date, comprehensive review of every aspect of emergency chest radiology in patients who are admitted to emergency departments with chest trauma or chest pain. The aim is to offer an unsurpassed source of practical information on imaging diagnosis of acutely ill and injured patients with this symptomatology. To this end, the wide spectrum of chest and cardiovascular emergencies are systematically categorized and typical imaging manifestations of these emergent conditions are illustrated in superb detail, with particular attention to the role of state of the art imaging techniques. The book will be an ideal resource for all members of the emergency team, general and emergency radiologists, radiology residents, and medical students.

