



Zespół Ostrej Niewydolności Oddechowej (Lung Biology in Health and Disease, Tom 233)

Indeks: **738901** Producent: **CRC Press**

Cena: **411.19 zł**

Opis

Acute Respiratory Distress Syndrome (Lung Biology in Health and Disease, Band 233)

Producent: CRC Press

- **temat:** Clinical & internal medicine, Critical care surgery, MEDICAL / Clinical Medicine, MEDICAL / Critical Care, MEDICAL / Internal Medicine, MEDICAL / Pulmonary & Thoracic Medicine, MEDICAL / Surgery / General, Medical/Critical Care, Medical/Pulmonary & Thoracic Medicine, ANF: Health and Wellbeing, Clinical & internal medicine, Clinical Medicine, Clinical and internal medicine, Critical Care, Critical care surgery, General, HC, HC/Medizin/Klinische Fächer, Internal Medicine, Klinische Fächer, Lungen- und Bronchialheilkunde, MAJORS, MEDICAL / Clinical Medicine, MEDICAL / Critical Care, MEDICAL / Internal Medicine, MEDICAL / Pulmonary & Thoracic Medicine, MEDICAL / Surgery / General, Medical, Medical/Critical Care, Medical/Pulmonary & Thoracic Medicine, Medizin, Non-Fiction, Pulmonary & Thoracic Medicine, Surgery, Transfusion Related Acute Lung Injury; PMN Apoptosis; Acute Respiratory Distress Syndrome; Ard; Pulmonary Artery Occlusion Pressure; Lung Injury; Hydrostatic Pulmonary Edema; Alveolar Epithelial Cells; Ventilatorinduced Lung Injury; Idiopathic Pulmonary Fibrosis; Human Ard; Alveolar Fluid Clearance; Definitions and clinical risk factors; Pathogenesis of ventilator-induced lung injury; Transfusion-related acute lung injury; Gene expression profiling and biomarkers in ARDS; Chemokines and cytokines in ARDS, Clinical and internal medicine, Lungen- und Bronchialheilkunde, HC/Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 635 grams
- **strony:** 480
- **słowo kluczowe tematu:** MAJORS, Medical, Non-Fiction, Transfusion Related Acute Lung Injury; PMN Apoptosis; Acute Respiratory Distress Syndrome; Ard; Pulmonary Artery Occlusion Pressure; Lung Injury; Hydrostatic Pulmonary Edema; Alveolar Epithelial Cells; Ventilatorinduced Lung Injury; Idiopathic Pulmonary Fibrosis; Human Ard; Alveolar Fluid Clearance; Definitions and clinical risk factors; Pathogenesis of ventilator-induced lung injury; Transfusion-related acute lung injury; Gene expression profiling and biomarkers in ARDS; Chemokines and cytokines in ARDS
- **marka:** CRC Press
- **kod unspsc:** 55101500
- **kod podmiotu:** MED014000, MED015000, MED045000, MED079000, MED085000, MED015000, MED079000, 1693, MJ, MJL, MJ, MNL
- **grupa docelowa:** Professional and scholarly
- **waga opakowania przedmiotu:** 0.771 kilograms
- **wydanie:** 2.
- **numer seryjny:** 233
- **zewnętrznie przypisany identyfikator produktu:** 113811541X, 9781138115415, 09781138115415
- **producent:** CRC Press
- **tytuł serii:** Lung Biology in Health and Disease

- **gatunek muzyczny:** HC, Medizin, Klinische Fächer, Lungen- und Bronchialheilkunde
- **Data publikacji:** 2017-05-31T00:00:01Z
- **numer wydania:** 2
- **nazwa przedmiotu:** Acute Respiratory Distress Syndrome (Lung Biology in Health and Disease, Band 233)
- **data premiery:** 2017-05-31T00:00:01Z
- **data uruchomienia strony produktu:** 2017-05-12T21:23:45.724Z

Parametry

Autor	CRC Press
Język	Angielski
Data publikacji	31 maja 2017
Typ oprawy	Paperback
Liczba stron	480
Waga	635 gramów