

Zastosowanie Tlenu Tkankowego: Tom 12

Indeks: 757408 Producent: Springer Kod producenta: 11 black & white illustrations, 19 black

Cena: 460.49 zł

Opis

Tissue Oxygen Utilization: 12

Producent: Springer

- **temat:** Intensive care medicine, Accident & emergency medicine, Anaesthetics, Surgery, MEDICAL / Critical Care, MEDICAL, Critical Care, MEDICAL / Emergency Medicine, Emergency Medicine, MEDICAL / Anesthesiology, Anesthesiology, MEDICAL / Surgery / General, General, Intensive Care Medicine, HC/Medizin/Klinische Fächer, HC, Medizin, Klinische Fächer, Hypoxie; Intensivmedizin; Sauerstoffzufuhr und -verbrauch; Sepsis; Surgery; anesthesia; care; hypoxia; intensive care; intensive care medicine; multiple organ failure; oxygen delivery and consumption; shock; tissue; zellulärer Stoffwechsel, Accident and emergency medicine, Gardening/General, MEDICAL / Anesthesiology, MEDICAL / Critical Care, MEDICAL / Emergency Medicine, MEDICAL / Histology, MEDICAL / Pulmonary & Thoracic Medicine, MEDICAL / Surgery / General, Medical/Anesthesiology, Medical/Critical Care, Medical/Emergency Medicine, Medical/Pulmonary & Thoracic Medicine, Medical/Surgery - General, Accident & emergency medicine, Anaesthetics, Histology, Intensive care medicine, Surgery, Accident and emergency medicine, Anästhesiologie, Chirurgie, Intensivmedizin, Notfallmedizin, HC/Medizin/Klinische Fächer, Hardcover, Softcover / Medizin/Klinische Fächer
- **wiązący:** paperback
- **język:** english, english, english
- **waga przedmiotu:** 1.348 pounds
- **strony:** 382
- **słowo kluczowe tematu:** Germany, Hypoxie; Intensivmedizin; Sauerstoffzufuhr und -verbrauch; Sepsis; Surgery; anesthesia; care; hypoxia; intensive care; intensive care medicine; multiple organ failure; oxygen delivery and consumption; shock; tissue; zellulärer Stoffwechsel, Hypoxie; Intensivmedizin; Sauerstoffzufuhr und -verbrauch; Sepsis; Surgery; anesthesia; care; hypoxia; intensive care; intensive care medicine; multiple organ failure; oxygen delivery and consumption; shock; tissue; zellulärer Stoffwechsel, Hypoxie; Intensivmedizin; Sauerstoffzufuhr und -verbrauch; Sepsis; surgery; anesthesia; Care; hypoxia; intensive care; intensive care medicine; Multiple Organ Failure; oxygen delivery and consumption; Shock; zellulärer Stoffwechsel, Hypoxie; Intensivmedizin; Sauerstoffzufuhr und -verbrauch; Sepsis; Surgery; anesthesia; care; hypoxia; intensive care; intensive care medicine; multiple organ failure; oxygen delivery and consumption; shock; tissue; zellulärer Stoffwechsel, MEDICAL, Non-Fiction
- **marka:** Springer
- **kod unspsc:** 55101500
- **kod podmiotu:** MKP, MKA, MN, MKPL, MKP, GAR000000, MED006000, MED015000, MED026000, MED110000, MED079000, MED085000, MED006000, MED015000, MED026000, MED079000, MED085000, MMK, MMB, MFCH, MMKL, MN, 1693, 1693
- **grupa docelowa:** General/trade
- **tom:** 12
- **Liczba przedmiotów:** 1
- **numer części:** 11 black & white illustrations, 19 black
- **kolor:** White
- **waga opakowania przedmiotu:** 1.45 pounds
- **wydanie:** 1

- **numer seryjny:** 12
- **zewnętrznie przypisany identyfikator produktu:** 354052472X, 9783540524724, 09783540524724
- **producent:** Springer
- **tytuł serii:** Update in Intensive Care and Emergency Medicine, 12
- **gatunek muzyczny:** Intensive care medicine, Accident & emergency medicine, Anaesthetics, Surgery, MEDICAL, Critical Care, MEDICAL, Emergency Medicine, MEDICAL, Anesthesiology, MEDICAL, Surgery, General, HC, Medizin, Klinische Fächer, Intensive care medicine, Accident and emergency medicine, Anaesthetics, Surgery
- **Data publikacji:** 1991-03-18T00:00:01Z
- **numer wydania:** 1
- **nazwa przedmiotu:** Tissue Oxygen Utilization: 12
- **data premiery:** 1991-03-18T00:00:01Z
- **data uruchomienia strony produktu:** 2012-08-07T19:36:24.410Z

Parametry

Wydawca	Springer
Język	angielski
Liczba stron	382
Waga	1.348 pounds
Typ oprawy	miękka