

1. Record Nr.	UNINA9910288352503321
Titolo	The voyage in fictions of female development / edited by Elizabeth Abel, Mariane Hirsch, and Elizabeth Langland
Pubbl/distr/stampa	Hanover (New England) and London : University Press of New England, c1983
ISBN	0-87451-251-4
Descrizione fisica	VII, 366 p. ; 22 cm
Disciplina	809.3 823.0099287 305.42
Locazione	FLFBC
Collocazione	809.3 ABE 1
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia

2. Record Nr.	UNINA9910583460703321
Autore	Hemmings Hugh C., Jr.
Titolo	Pharmacology and physiology for anesthesia : foundations and clinical application // Hugh C. Hemmings and Talmage D. Egan
Pubbl/distr/stampa	Philadelphia, Pennsylvania : , : Elsevier, , [2019] ©2019
ISBN	0-323-48110-8 0-323-56886-6
Edizione	[Second edition.]
Descrizione fisica	1 online resource (xviii, 922 pages) : illustrations (chiefly color)
Disciplina	617.96
Soggetti	Anesthesia Anesthetics Anesthetics - Physiological effect
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Revised edition of: Pharmacology and physiology for anesthesia : foundations and clinical application / [edited by] Hugh C. Hemmings Jr., Talmage D. Egan. ©2013.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Section 1: Basic principles of pharmacology. Mechanisms of drug action -- Pharmacokinetics and pharmacodynamics for intravenous anesthetics -- Pharmacokinetics and pharmacodynamics of inhaled anesthetics -- Drug metabolism and pharmacogenetics -- Physiology and pharmacology of obesity, prematurity, and aging -- Pharmacodynamic drug interactions -- Adverse drug reactions -- Section 2: Nervous system. Central nervous system physiology: neurophysiology -- Central nervous system physiology: cerebrovascular -- Pharmacology of intravenous anesthetics -- Pharmacology of inhaled anesthetics -- Neuropharmacology -- Autonomic nervous system: physiology -- Autonomic nervous system: pharmacology -- Thermoregulation -- Physiology of pain -- Intravenous opioid agonists and antagonists -- Oral and non-intravenous opioids -- Non-opioid analgesics and anti-inflammatory drugs -- Local anesthetics -- Neuromuscular physiology and pharmacology -- Neuromuscular blockers and reversal drugs -- Section 3: Cardiovascular system. Cardiovascular physiology: cellular and molecular regulation -- Cardiovascular physiology: integrative

function -- Vasopressors and inotropes -- Antihypertensive drugs and vasodilators -- Anti-arrhythmic drugs -- Cardiopulmonary resuscitation -- Section 4: Pulmonary system. Pulmonary physiology -- Pulmonary pharmacology -- Section 5: Gastrointestinal and endocrine systems. Liver and gastrointestinal physiology -- Liver and gastrointestinal pharmacology -- Nutritional and metabolic therapy -- Pharmacology of postoperative nausea and vomiting -- Endocrine physiology -- Endocrine pharmacology -- Physiology and pharmacology of obstetric anesthesia -- Section 6: Immunity and Infection. Chemotherapy, Immunosuppression, and Anesthesia -- Infection, Antimicrobial Drugs and Anesthesia -- Section 7: Fluid, electrolyte and hematologic homeostasis. Renal physiology -- Intravascular volume: regulation and replacement therapy -- Electrolytes and diuretics -- Section 8: Blood and hemostasis. Blood and coagulation -- Transfusion and coagulation therapy -- Antiplatelet and anticoagulant therapy.

Sommario/riassunto

"Pharmacology and Physiology for Anesthesia: Foundations and Clinical Application, 2nd Edition, delivers the information you need in pharmacology, physiology, and molecular-cellular biology, keeping you current with contemporary training and practice. This thoroughly updated edition is your one-stop, comprehensive overview of physiology, and rational anesthetic drug selection and administration, perfect for study, review, and successful practice"--Publisher's description.
