

1. Record Nr.	UNINA9910464004703321
Titolo	The Washington manual of critical care // [edited by] Marin H. Kollef, Warren Isakow
Pubbl/distr/stampa	Philadelphia : , : Wolters Kluwer Health/Lippincott Williams & Wilkins, , [2012] ©2012
ISBN	1-4698-0009-8 1-4698-0125-6 1-4698-7696-5
Edizione	[Second edition.]
Descrizione fisica	1 online resource (731 p.)
Collana	Lippincott Manual Series (Formerly Known As the Spiral Manual Series)
Altri autori (Persone)	KollefMarin H IsakowWarren
Disciplina	616.02/8
Soggetti	Critical care medicine Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	section I. Management of shock -- section II. Management of respiratory disorders -- section III. Cardiac disorders -- section IV. Electrolyte abnormalities -- section V. Acid-base disorders -- section VI. Endocrine disorders -- section VII. Oncologic emergencies -- section VIII. Temperature regulation -- section IX. Toxicology -- section X. Infectious diseases -- section XI. Renal disorders -- section XII. Hepatic diseases -- section XIII. Gastrointestinal disorders -- section XIV. Neurologic disorders -- section XV. Haematopoeitic disorders -- section XVI. Pregnancy -- section XVII. Surgical problems -- section XVIII. Nutrition in the ICU -- section XIX. Procedures -- section XX. End-of-life issues -- section XXI. Appendices.
Sommario/riassunto	Be prepared for any intensive care challenge with The Washington Manual of Critical Care, Second Edition. Developed by residents and faculty at the renowned Washington University School of Medicine, this practical and respected pocket manual contains easy-to-read algorithms for the management of more than 80 medical and surgical problems encountered in the intensive care unit (ICU).

2. Record Nr.	UNISA996577961903316
Titolo	ISO/IEEE 11073-10425:2019(E) : ISO/IEEE International Standard - Health informatics--Personal health device communication - Part 10425, Device Specialization--Continuous Glucose Monitor (CGM) // Institute of Electrical and Electronics Engineers
Pubbl/distr/stampa	New York, New York : , : IEEE, , 2019
ISBN	1-5044-5640-8
Descrizione fisica	1 online resource (84 pages)
Disciplina	616.028
Soggetti	Patient monitoring
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	<p>Within the context of the ISO/IEEE 11073 family of standards for device communication, a normative definition of the communication between continuous glucose monitor (CGM) devices and managers (e.g., cell phones, personal computers, personal health appliances, set top boxes), in a manner that enables plug-and-play interoperability, is established in this standard. It leverages appropriate portions of existing standards including ISO/IEEE 11073 terminology and information models. It specifies the use of specific term codes, formats, and behaviors in telehealth environments, restricting optionality in base frameworks in favor of interoperability. This standard defines a common core of communication functionality of CGM devices. In this context, CGM refers to the measurement of the level of glucose in the body on a regular (typically 5 minute) basis through a sensor continuously attached to the person.</p>