

1. Record Nr.	UNINA9910962242103321
Autore	Cunningham Sheila <1962->
Titolo	Nursing Skills in Nutrition, Hydration and Elimination
Pubbl/distr/stampa	Milton, : Routledge, 2019
ISBN	1-351-06568-8 1-351-06569-6 1-351-06570-X
Edizione	[1st ed.]
Descrizione fisica	1 online resource (69 pages) : illustrations
Collana	Skills in nursing practice
Altri autori (Persone)	MooreTina <1962->
Disciplina	610.73076
Soggetti	Nursing - Ability testing
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	Cover; Half Title; Series Page; Title Page; Copyright Page; Table of Contents; List of Figures; Introduction to the Skills in Nursing Practice series; Introduction and overview; Chapter 1 Nutrition; Overview; Link to Future Nurse Proficiencies (Nursing and Midwifery Council [NMC] 2018); Expected knowledge; Introduction; Content; Learning outcomes; Chapter 2 Hydration and fluid balance; Overview; Link to Future Nurse Proficiencies (NMC 2018); Expected knowledge; Introduction; Content; Learning outcomes; Key background; Chapter 3 Elimination and bowel care; Overview Link to Future Nurse Proficiencies (NMC 2018)Expected knowledge; Introduction; Content; Learning outcomes; Key background; Chapter 4 Renal function and care; Overview; Link to Future Nurse Proficiencies (NMC 2018); Expected knowledge; Introduction; Content; Learning outcomes; Key background; Bibliography; Index
Sommario/riassunto	The body needs a constant supply of nutrients and water in order to survive, with waterbeing required for the transportation of nutrients to cells and also for the transportation of waste out of the body. This practical pocket guide focuses on what you need to know to support your patients' health and comfort. It looks at: The anatomy and physiology of the gastrointestinal system The anatomy and physiology of the renal system Elimination and associated skills Catheterisation Nutrition Hydration Fluid balance This competency-based text covers

relevant key concepts, anatomy and physiology, lifespan matters, assessment and nursing skills. To support your learning, it also includes learning outcomes, concept map summaries, activities, questions and scenarios with sample answers, and critical reflection thinking points. Quick and easy to reference, this short, clinically focused guide is ideal for use on placements or for revision. It is suitable for pre-registration nurses, students on the nursing associate programme and newly qualified nurses.
