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Titolo	Venous thromboembolism [[electronic resource]] : a nurse's guide to prevention and management // Ellen Welch ; with contribution from Lynda Bonner
Pubbl/distr/stampa	Chichester, West Sussex, : J. Wiley, 2010
ISBN	1-282-69118-X 9786612691188 0-470-68407-0
Descrizione fisica	1 online resource (268 p.)
Altri autori (Persone)	BonnerLynda
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Soggetti	Thromboembolism - Nursing Embolism Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.
Nota di contenuto	Venous Thromboembolism A Nurse's Guide to Prevention and Management; Contents; Contributors; Preface; Acknowledgements; 1: What is VTE?; An introduction; The scale of the problem; A timeline of our understanding; 2: Pathophysiology; Anatomy of the lower limb veins; Virchow's triad; Venous thrombus formation; The coagulation pathway; 3: Risk factors; Introduction; Risk assessment; Risk factors; 4: Prophylaxis; Evidence for prevention; Methods of prophylaxis; Consensus guideline recommendations; 5: Deep vein thrombosis; Signs and symptoms; Differential diagnosis; Investigations; Treatment Upper extremity DVTThrombosis in children; 6: Pulmonary embolism; Signs and symptoms; Investigations; Treatment; 7: Pharmacological management of VTE; Introduction; Vitamin K antagonists (VKAs); Unfractionated heparin (UFH); Low molecular weight heparin (LMWH); Newer anticoagulants; 8: Nursing interventions; Practical thromboprophylaxis; Implementation; Informing the patient; Appendix; Glossary; Index
Sommario/riassunto	Written primarily with nurses in mind, this book provides a comprehensive overview of venous thromboembolism, a condition that

rears its head regardless of specialty, killing thousands of people around the world in hospital beds and in the community alike. This book explains what it is, what symptoms to watch out for, how patients should be managed, and perhaps most importantly, how to prevent its development in those at risk. Based on the most up-to-date published guidelines on the subject, the book is pitched at a level appropriate for medical and nursing staff alike, covering basic pathop
