

1. Record Nr.	UNINA9910786862103321
Titolo	Heparin [[electronic resource]] : properties, uses and side effects / / David E. Piyathilake and Rhong Liang, editors
Pubbl/distr/stampa	Hauppauge, NY, : Nova Science Publisher's, c2012
ISBN	1-62100-491-0
Descrizione fisica	1 online resource (346 p.)
Collana	Pharmacology - research, safety testing and regulation
Altri autori (Persone)	PiyathilakeDavid E LiangRhong
Disciplina	615.7/18
Soggetti	Heparin Anticoagulants (Medicine)
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	The pharmacology of oral heparins -- Suppression of membrane vesiculation : a possible anticoagulant, Antimetastatic and anti-inflammatory effect of heparin -- Beyond anticoagulation : roles for heparin in the vasculature -- Heparin monitoring : from blood tube to microfluidic device -- Advances in the analysis of the heparins -- Searching for heparin binding partners -- Heparin-related nanomaterials -- Pharmacokinetic differences among unfractionated heparin and low molecular weight heparins : impact in patients with renal impairment -- Comprehensive and updated study on the analysis techniques of heparin for human use -- The elaboration of new blood plasma anticoagulant complexes of high-molecular-weight heparin with glyproline peptides main amino acids on the base of mathematical simulation of pH- metry data -- Application of chemometric techniques to heparin purity analysis and quality control using proton NMR spectral data -- Heparin : the side effect of heparin, particularly, heparin induced thrombocytopenia.