

1. Record Nr.	UNISA996203962503316
Titolo	Neonatal formulary 5 [[electronic resource] ] : drug use in pregnancy and the first year of life // [compiled and edited by Edmund Hey]
Pubbl/distr/stampa	Malden, MA ; ; Oxford, : Blackwell Pub., 2007
ISBN	1-281-32214-8 9786611322144 0-470-75087-1 0-470-75035-9
Edizione	[5th ed.]
Descrizione fisica	1 online resource (322 p.)
Altri autori (Persone)	HeyEdmund
Disciplina	615.13
Soggetti	Newborn infants - Effect of drugs on Pharmacopoeias Obstetrical pharmacology
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	Neonatal Formulary 5: Drug Use in Pregnancy and the First Year of Life; Contents; Introduction; Important advisory statement; Further reading; Part 1 Drug prescribing and drug administration; Terms, symbols, abbreviations and units; Drug storage; Neonatal drug administration; Drugs and the body; Drugs and the law; Care and use of intravascular lines; Minimising IV infusion and drug hazards; Writing a hospital prescription; Adverse reactions and overtreatment; Renal failure; Body weight and surface area; Useful website addresses; Part 2 Drug Monographs Part 3 Maternal medication and its effect on the babyIntroduction; Further reading; Maternal medication and the baby; Index, including synonyms and abbreviations
Sommario/riassunto	The Neonatal Formulary is a unique book providing advice on the safe use of drugs during pregnancy, labour and throughout the first year of life. Thoroughly updated, this fifth edition draws on the experience of an increasingly international group of neonatologists and is now a well established reference on prescribing in infancy. It covers all the drugs commonly used in the perinatal period, including those used for fetal

treatment, and summarizes how the prescribing of each has to adapt to changes in drug elimination during the first year of life. Key feat

---