

1. Record Nr.	UNINA9910465188503321
Autore	Davis Lynn <1962->
Titolo	A practical guide to fostering law [[electronic resource]] : fostering regulations, child care law and the youth justice system // Lynn Davis
Pubbl/distr/stampa	Philadelphia, : Jessica Kingsley Publishers, c2010
ISBN	1-283-90627-9 0-85700-273-2
Descrizione fisica	1 online resource (242 p.)
Disciplina	344.4203/2733
Soggetti	Foster children - Legal status, laws, etc - England Foster children - Legal status, laws, etc - Wales Foster home care - Law and legislation - England Foster home care - Law and legislation - Wales Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Includes index.
Nota di contenuto	FRONT COVER; A Practical Guide to Fostering Law: Fostering Regulations, Child Care Law and the Youth Justice System; Acknowledgements; Contents; Foreword; PREFACE; Introduction; Part I: Agencies and Carers; 1. Foster Care and Fostering Agencies; 2. Becoming a Foster Carer; 3. Placements; 4. Carers' Rights, Allegations and Ending Fostering; Part II: Fostered Children and Child Care Law; 5. Basics of Child Care Law; 6. Looked After Children; 7. Care Proceedings; 8. The Foster Carer as Witness; 9. Duties towards Looked After Children; 10. Contact; Part III: Fostered Children and the Criminal Law 11. The Criminal System - Some Legal Basics 12. The Criminal Process; 13. Reprimands, Warnings and Court; 14. Sentencing; 15. Anti-Social Behaviour; 16. Young Victims and Witnesses - Evidence and Compensation; Part IV: Long-Term Plans; 17. Long-Term Placements; 18. Moving to Independence; JARGON BUSTER; RESOURCES; INDEX
Sommario/riassunto	This book is an accessible, jargon-free guide to the key elements of the law that concern foster carers and the professionals who work with them. It aims to help foster carers understand where they fit into the complex web of regulations surrounding childcare and to demystify the

jargon and terminology which is often used but rarely explained.
