Record Nr. UNINA9910459990103321 Autore Seiter Andreas Titolo A practical approach to pharmaceutical policy [[electronic resource] /] / **Andreas Seiter** Washington, DC,: World Bank, 2010 Pubbl/distr/stampa **ISBN** 1-282-72564-5 9786612725647 0-8213-8387-6 Descrizione fisica 1 online resource (409 p.) Collana Directions in development Disciplina 362.17/82 Soggetti Pharmaceutical policy Medical policy Electronic books. Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Includes bibliographical references and index. Nota di bibliografia Nota di contenuto Cover Page; Half Title; Title; Copyright; Contents; Foreword; Preface; Acknowledgments; About the Author; Abbreviations; Chapter 1 Pharmaceutical Policy Goals; Chapter 2 Introducing the Stakeholders; Chapter 3 Patterns of Dysfunction: Chapter 4 Key Elements of a Successful Pharmaceutical Policy; Chapter 5 Policy Packages to Achieve Strategic Long-Term Goals; Chapter 6 Factors Influencing Policy Implementation; Chapter 7 Pharmaceutical Policy Illustrated in Country Examples; Chapter 8 Pharmaceutical Policy Outlook; Appendix A A Tool to Assess the Pharmaceutical Sector in a Given Country Appendix B Customized Version of the Assessment Tool (Appendix A) for Use in an Assessment of the Pharmaceutical Sector in TurkeyAppendix C Assessment Tool for Government Procurement Agencies in the Health Sector in India; Index Sommario/riassunto Pharmaceuticals are an essential component of health care. But for many people in low- and middle-income countries, access to the medicines they need to prevent or treat severe illnesses is limited. Typical problems are lack of availability, costs that exceed the individual's purchasing power or lack of competent "agents" - health

workers that are well trained to give the correct advice on which

medicines to take. Pharmaceutical policy is the part of health policy that aims at addressing these problems and increasing access to safe, effective and affordable medicines for all patients. There ar