Record Nr. UNINA9910779133803321 Country-level decision making for control of chronic diseases **Titolo** [[electronic resource]]: workshop summary // Alexandra Beatty, rapporteur; Board on Global Health; Institute of Medicine of the **National Academies** Pubbl/distr/stampa Washington, D.C., : National Academies Press, c2012 **ISBN** 0-309-25275-X 1-280-88019-8 9786613721501 0-309-25273-3 Descrizione fisica 1 online resource (123 p.) Altri autori (Persone) BeattyAlexandra S 614.4 Disciplina Soggetti Cardiovascular system - Diseases - Prevention Chronic diseases - Developing countries - Prevention Chronic diseases - Environmental aspects Health planning - Economic aspects 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 (p.83-86). Nota di contenuto ""Front Matter""; ""Reviewers""; ""Acknowledgments""; ""Contents""; ""Acronyms""; ""1 Introduction"; ""2 Progress, Needs, and Lessons Learned: Perspectives from Six Countries""; ""3 Data Availability and Gaps in Four Countries""; ""4 Examples of Tools for Costing, Economic Modeling, and Priority Setting""; ""5 Approaches to Supporting Country-Led Action""; ""6 Summary of Considerations for Developing a Toolkit for Country-Led Decision Making""; ""References""; ""Appendix A: Workshop Agenda""; ""Appendix B: Biographies"" Sommario/riassunto "A 2010 IOM report, Promoting Cardiovascular Health in the Developing World, found that not only is it possible to reduce the burden of cardiovascular disease and related chronic diseases in developing countries, but also that such a reduction will be critical to achieving global health and development goals. As part a series of follow-up activities to the 2010 report, the IOM held a workshop that aimed to identify what is needed to create tools for country-led planning of

effective, efficient, and equitable provision of chronic disease control programs."-- Publisher's description.