Record Nr. UNINA9910787153303321 **Titolo** Considerations in applying benefit-cost analysis: to preventive interventions for children, youth, and families: workshop summary // Steve Olson and Kimber Bogard, rapporteurs; Board on Children, Youth, and Families, Institute of Medicine and National Research Council of the National Academies Pubbl/distr/stampa Washington, District of Columbia:,: The National Academies Press,, 2014 ©2014 **ISBN** 0-309-30108-4 0-309-30106-8 Descrizione fisica 1 online resource (83 p.) Disciplina 362.82 Soggetti Family services - United States - Cost effectiveness Family services - United States - Evaluation Cost effectiveness - Methodology Lingua di pubblicazione Inglese **Formato** Materiale a stampa Livello bibliografico Monografia Description based upon print version of record. Note generali Nota di bibliografia Includes bibliographical references. Nota di contenuto Introduction and themes of the workshop -- Benefit-cost analyses: examples from the field -- Assessing the costs and benefits of interventions -- Issues to consider in benefit-cost analysis --Translating results to inform policy and practice. "Benefit-cost analyses hold great promise for influencing policies Sommario/riassunto related to children, youth, and families. By comparing the costs of preventive interventions with the long-term benefits of those interventions, benefit-cost analysis provides a tool for determining what kinds of investments have the greatest potential to reduce the physical, mental, and behavioral health problems of young people. More generally, the growth of benefit-cost analysis as a field of research and practice represents an exciting and promising trend in the development and implementation of public policies. [...] This report discusses a wide range of issues about benefit-cost analysis, including the level of research rigor that should be met before results from an

evaluation are used to estimate or predict outcomes in a cost-benefit analysis; best practices and methodologies for costing prevention interventions; prevention outcomes that currently lend themselves to monetization; processes and methodologies that should be used when linking prevention outcomes to avoided costs or increased revenues; and best methods for handling risk and uncertainty in estimates."--Publisher's description