Record Nr. UNINA9910781996003321 Clinical data as the basic staple of health learning [[electronic resource] **Titolo** 1: creating and protecting a public good: workshop summary // Claudia Grossmann ... [et al.] Washington, D.C., : National Academies Press. 2010 Pubbl/distr/stampa **ISBN** 0-309-18769-9 1-283-37608-3 9786613376084 0-309-12061-6 Descrizione fisica 1 online resource (339 p.) Collana The learning health system series Altri autori (Persone) GrossmannClaudia Disciplina 362.10973 Soggetti Common good - United States Medical policy - United States - Public opinion Medical policy - United States 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. ""Front Matter""; ""Reviewers""; ""Institute of Medicine Roundtable on Nota di contenuto Value & Science-Driven Health Care: Charter and Vision Statement""; ""Foreword""; ""Preface""; ""Contents""; ""Summary""; ""1 Clinical Data as the Basic Staple of the Learning Health System""; ""2 U.S. Healthcare Data Today: Current State of Play""; ""3 Changing the Terms: Data System Transformation in Progress""; ""4 Healthcare Data: Public Good or Private Property?""; ""5 Healthcare Data as a Public Good: Privacy and Security""; ""6 Creating a Next-Generation Data Utility: Building Blocks and the Action Agenda"" ""7 Engaging the Public"""8 Clinical Data as the Basic Staple of Health Learning: Ideas for Action""; ""Appendixes""; ""Appendix A: Workshop Agenda""; ""Appendix B: Biographical Sketches of Workshop Participants""; ""Appendix C: Workshop Attendee List""; ""Appendix D: The IOM Committee on Health Research and the Privacy of Health Information: The HIPAA Privacy Rule""; ""Other Publications in the Learning Healthcare System Series""

"Successful development of clinical data as an engine for knowledge

Sommario/riassunto

generation has the potential to transform health and health care in America. As part of its Learning Health System Series, the Roundtable on Value & Science-Driven Health Care hosted a workshop to discuss expanding the access to and use of clinical data as a foundation for care improvement."--Publisher's description.