

1. Record Nr.	UNINA9910813224803321
Titolo	Establishing precompetitive collaborations to stimulate genomics-driven product development : workshop summary // Institute of Medicine of the National Academies ; Steve Olson and Adam C. Berger, rapporteurs
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, 2011
ISBN	0-309-20961-7 1-283-01913-2 9786613019134 0-309-16183-5
Edizione	[1st ed.]
Descrizione fisica	xv, 74 p. : ill. (some col.)
Altri autori (Persone)	OlsenSteven BergerAdam C
Disciplina	576.5
Soggetti	Pharmacogenetics Drug development Genomics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	"Roundtable on Translating Genomic-Based Research for Health, Board on Health Sciences Policy."
Nota di bibliografia	Includes bibliographical references.
Nota di contenuto	Introduction -- A lesson about precompetitive collaboration -- Requisites for successful precompetitive collaboration -- Frameworks for collaboration -- The use of biospecimens in precompetitive collaborations -- Ethical challenges in the use of biospecimens -- Toward developing a cultural, legal, and behavioral framework for precompetitive collaboration.
Sommario/riassunto	"Despite the many basic research discoveries in genetics, relatively few gene-based treatments, drugs, or preventative measures have been developed. One way to bridge this gap may be for industry, academia, and government to develop partnerships that share resources while distributing risk. However, intellectual property protections and other barriers can inhibit collaborative efforts. The Institute of Medicine held a workshop on July 22, 2010, to explore these issues and develop solutions."--Publisher's description.

