

1. Record Nr.	UNINA9910482450503321
Autore	Anon
Titolo	Verclaringhe van doirsaecken, waer deur die vande vloe vande alderdoorluchtichtste majesteyt van Enghelandt, beweecht zijn gheweest in haer tochte op Portugael, seeckere schepen [...] te nemen [[electronic resource]]
Pubbl/distr/stampa	Delft, : [s.n.], 1589
Descrizione fisica	Online resource (4°)
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Lingua di pubblicazione	Olandese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Reproduction of original in Koninklijke Bibliotheek, Nationale bibliotheek van Nederland.
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2. Record Nr.	UNINA9910781188403321
Titolo	Policy issues in the development of personalized medicine in oncology [[electronic resource]] : workshop summary / / Margie Patlak and Laura Levit, rapporteurs ; National Cancer Policy Forum, Board on Health Care Services, Institute of Medicine of the National Academies
Pubbl/distr/stampa	Washington, D.C., : National Academies Press, c2010
ISBN	0-309-15135-X 1-282-50135-6 9786612501357 0-309-14576-7
Descrizione fisica	1 online resource (95 p.)
Altri autori (Persone)	LevitLaura A PatlakMargie
Disciplina	616.994
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Lingua di pubblicazione	Inglese
Formato	Materiale a stampa

Livello bibliografico**Monografia****Note generali**

" ... the National Cancer Policy Forum held a workshop, "Policy Issues in the Development of Personalized Medicine in Oncology," in Washington, DC, on June 8 and 9, 2009."--P. 1.

Nota di bibliografia

Includes bibliographical references (p. 65-70).

Nota di contenuto

""Front Matter""; ""Reviewers""; ""Contents""; ""Introduction""; ""Personalized Cancer Medicine Technology""; ""Regulation of Predictive Tests""; ""Reimbursement""; ""Summary""; ""References""; ""Acronyms""; ""Glossary""; ""Appendix A: Workshop Agenda""; ""Appendix B: Workshop Speakers and Moderators""

Sommario/riassunto

"One of the challenges in treating cancer is the disease's complexity and variation among patients. Cancer manifests differently in each patient, so treatments that are effective in one patient may not be effective in another. As cancer care becomes more personalized, subpopulations of individuals will be given preventive or therapeutic interventions based on their susceptibility to a particular disease or their predicted response to a specific treatment. However, before the use of personalized cancer care can reach its full potential, the health care system must resolve a number of technological, regulatory, and reimbursement issues. To explore these policy challenges, the National Cancer Policy Forum held the workshop Policy Issues in the Development of Personalized Medicine in Oncology in June 2009. Experts provided presentations on the current state of personalized medicine technology, as well as issues in the validation of, regulation of, and reimbursement for the predictive tests that underpin personalized medicine. Participants discussed the obstacles and possible solutions to further developing and using personalized medicine technologies. This document summarizes the workshop."-- Publisher's description.