

Orphans and Incentives: Developing Technology to Address Emerging Infections - 1997 - 112 pages - National Academies Press, 1997 - 9780309059411 - Institute of Medicine, Forum on Emerging Infections

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Electronic books. Added Author: Harrison, Polly F. Email Address Creating Incentives Case Study 8. Orphan Drug Models Partnership Case Study 9. Sharing the Risks of Drug Development through Public-Private Partnerships Conclusions Acknowledgements. 3 4 5 10 10 12 13 15 15 17. 18. Biotechnology and Sustainability. However, initiatives on emerging and neglected diseases are far fewer. More of OECD countries' science and resources could be used to address these diseases. This pamphlet presents some of the main themes addressed at the conference and points to some successes and to some challenges facing the international community for deploying biotechnology and appropriate R&D to meet the growing threat from infectious disease. It is not intended to be a detailed report of the conference. Emerging infectious diseases are infections that have recently appeared in a population over a defined period of time whereas, re-emerging infectious diseases are those that were once a health problem in a particular region or a country more. Emerging infectious diseases are infections that have recently appeared in a population over a defined period of time whereas, re-emerging infectious diseases are those that were once a health problem in a particular region or a country and are now emerging again. Parasitic infectious diseases represent a serious health problem in many developing count