

1. Record Nr.	UNINA9910840506303321
Titolo	Drug regimen compliance : issues in clinical trials and patient management
Pubbl/distr/stampa	[Place of publication not identified], : Wiley, 1999
ISBN	1-280-55486-X 9786610554867 0-470-85202-X 0-470-84633-X
Descrizione fisica	1 online resource (203 pages)
Disciplina	615/.1
Soggetti	Patient compliance - Dosage Drugs Clinical trials Clinical Trials as Topic Patient Compliance Pharmaceutical Preparations Patient Acceptance of Health Care Evaluation Studies as Topic Health Behavior Epidemiologic Methods Behavior Investigative Techniques Health Care Evaluation Mechanisms Attitude to Health Behavior and Behavior Mechanisms Public Health Quality of Health Care Delivery of Health Care Health Care Quality, Access, and Evaluation Environment and Public Health Health Care Medical Professional Practice Medicine Health & Biological Sciences

Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Bibliographic Level Mode of Issuance: Monograph
Sommario/riassunto	<p>Drug Regimen Compliance Issues in Clinical Trials and Patient Management Edited by Jean-Michel Metry Aardex Ltd., Zug, Switzerland and Urs A. Meyer University of Basel, Switzerland A patient's non-compliance with drug regimens can render drugs ineffective. This not only causes problems for the patient but also large costs for health services. Despite a renewed interest in the subject over the past few years, there is still a dearth of new ideas and perspectives. This volume is written in response to this lack, and seeks to: Address key topics, such as regulatory issues and the role of compliance in clinical care Provide pointers for trials Provide guidelines for the management of patients Explore means by which compliance can be monitored Suggest the best ways to monitor patient management Drug Regimen Compliance: Issues in Clinical Trials and Patient Management provides the basis for future steps in improving patient compliance and will be invaluable to pharmacologists, toxicologists, pharmaco-epidemiologists, clinical trial scientists, medical economists and all those prescribing drug regimens.</p>