

1. Record Nr.	UNINA9910300233403321
Titolo	Mental Health Practice in a Digital World : A Clinicians Guide // edited by Naakesh A. Dewan, John S. Luo, Nancy M. Lorenzi
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2015
ISBN	3-319-14109-0
Edizione	[1st ed. 2015.]
Descrizione fisica	1 online resource (235 p.)
Collana	Health Informatics, , 1431-1917
Disciplina	362.1968900285
Soggetti	Health informatics Psychiatry Health Informatics
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Past, Present and Future Policy Landscape for Technology in Public Mental Health Care -- Electronic Health Records Technology: Policy and Realities -- Leading Health IT Optimization: A Next Frontier -- Computer aided Psychotherapy Technologies -- Cognitive Assessment and Enhancement Technologies -- Digital platform and technology innovation in treatment of substance use disorders -- Technology and Adolescent Behavioral Health Care -- An Overview of Practicing High Quality Telepsychiatry -- Virtual Reality Technologies -- Social Media Technologies -- Technology Tools supportive of DSM-V: An Overview -- Summary and Look Forward.
Sommario/riassunto	This book guides clinicians in critically evaluating and embracing well-designed and validated technologies that have the potential to transform the access, affordability, and accountability of mental healthcare. The reader will become aware of the practical applications of technology in mental health as well as research supporting information technology tools and policy debates. Each chapter contains either examples or scenarios that are relevant to the current practice of mental health care. Mental Health Practice in a Digital World: A Clinicians Guide is a key resource for current and future mental health clinicians who wish to become familiar with technology innovations and

how they impact and improve clinical care. It contains chapters written by policy makers, application developers, scientists, and executives that have led or supported the use of technologies in real world practice.
