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Autore	Norris A. C (Anthony Charles)
Titolo	Essentials of telemedicine and telecare // A.C. Norris [[electronic resource]]
Pubbl/distr/stampa	New York, : Wiley, 2002
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Disciplina	362.1/028
Soggetti	Telecommunication in medicine Telemedicine Delivery of Health Care - methods Telecommunications Medicine Delivery of Health Care Patient Care Management Communications Media Health Occupations Health Services Administration Information Science Health Care Medicine - General Health & Biological Sciences Computer network resources. Electronic books Electronic books.
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
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Nota di bibliografia	Includes bibliographical references (p. [155]-170) and index.

**Sommario/riassunto**

Rapid advancement of telecommunications and information technology has created the potential for high-quality expert healthcare to be delivered when and where it is needed. This text charts the development of the telemedicine industry, defines its current scope and reveals the potential of new methodologies.\* explains the main features of telemedicine and telecare\* reviews the technology needed for telemedicine\* describes how to develop, deliver and evaluate telemedicine services\* considers the associated ethical and legal issues\* includes an in-depth survey of the literature with over 300 references to research articles and hyperlinks to associated websitesThis text provides a good working knowledge of the subject matter. It will be indispensable for all students on courses related to medicine and health care management. It also addresses the strategic, technical and operational issues faced by clinicians and healthcare managers considering the introduction of telemedicine services offering solutions for a variety of situations.

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2. <b>Record Nr.</b>	UNINA9910346685303321
<b>Autore</b>	Dietrich Christoph F
<b>Titolo</b>	Ultrasound Elastography / Christoph F. Dietrich
<b>Pubbl/distr/stampa</b>	MDPI - Multidisciplinary Digital Publishing Institute, 2019 Basel, Switzerland : , : MDPI, , 2019
<b>ISBN</b>	9783038979111 3038979112
<b>Descrizione fisica</b>	1 electronic resource (144 p.)
<b>Soggetti</b>	Medicine and Nursing
<b>Lingua di pubblicazione</b>	Inglese
<b>Formato</b>	Materiale a stampa
<b>Livello bibliografico</b>	Monografia
<b>Sommario/riassunto</b>	The comparison between methods, evaluation of portal hypertension and many other questions are still open issues in liver elastography. New elastographic applications are under evaluation and close to being

used in clinical practice. Strain imaging has been incorporated into many disciplines and EFSUMB guidelines are under preparation. More research is necessary for improved evidence for clinical applications in daily practice. The Special Issue published papers on recent advances in development and application of Ultrasound Elastography.

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