

1. Record Nr.	UNINA9910688324803321
Titolo	Ocular Surface Diseases : Some Current Date on Tear Film Problem and Keratoconic Diagnosis // edited by Dorota Kopacz
Pubbl/distr/stampa	London : , : IntechOpen, , 2021
Descrizione fisica	1 online resource (75 pages)
Disciplina	617.715
Soggetti	Dry eye syndromes
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	The ocular surface refers to the cornea, conjunctiva, lacrimal glands, and lid of the eye. It is composed of the mucosa that lines the globe and palpebrae, the corneoscleral limbus, the corneal epithelium, and the tear film. This book focuses on the tear film, describing its physiology, dynamics, and role in maintaining the health of the ocular surface. It also examines keratoconus, a condition affecting both the precocular tear film and the ocular surface in which the cornea thins and bulges outward, as well as recent possibilities in molecular genetics.

2. Record Nr.	UNINA9910147051303321
Titolo	Health informatics : point-of-care medical device communication. Part 30200, Transport profile-- cable connected // IEEE Engineering in Medicine and Biology Society IEEE 1073 Standard Committee, Institute of Electrical and Electronics Engineers, IEEE-SA Standards Board
Pubbl/distr/stampa	Piscataway, NJ : , : Institute of Electrical and Electronics Engineers, , 2004
Edizione	[First edition.]
Descrizione fisica	1 online resource (x, 69 pages) : illustrations
Disciplina	610.28
Soggetti	Medical electronics - Standards Medical instruments and apparatus - Standards
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Sommario/riassunto	This standard replaces IEEE Std 1073.3.2-2000. A connection-oriented transport profile and physical layer suitable for medical device communications in legacy devices is established. Communications services and protocols consistent with specifications of the Infrared Data Association are defined. These communication services and protocols are optimized for use in patient-connected bedside medical devices.