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Titolo	Atlas of head and neck ultrasound / / [edited by] Heinrich Iro, Alessandro Bozzato, Johannes Zenk ; with contributions by Gert Hetzel, Werner Lang, Deike Strobel
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ISBN	3-13-169701-6
Descrizione fisica	1 online resource (247 p.)
Altri autori (Persone)	BozzatoAlessandro IroH (Heinrich) ZenkJohannes
Disciplina	617.5/107543
Soggetti	Head - Ultrasonic imaging Neck - Ultrasonic imaging Electronic books.
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 and index.
Nota di contenuto	Basic principles of ultrasound -- Physical principles of doppler and color doppler ultrasound -- Practical tips on ultrasound examination technique -- Documentation and terminology -- Thyroid gland -- Neck lymph nodes -- Extracranial nerves -- Floor of the mouth and oropharynx -- Salivary glands -- Facial soft tissues -- Paranasal sinuses and midface -- Larynx and hypopharynx -- Extracranial vessels -- Image processing methods.
Sommario/riassunto	Written by internationally renowned experts, this exceptional and most comprehensive atlas provides readers with a didactic exposure to the principles of ultrasound and its application in the diagnosis and treatment of clinical conditions of the head and neck. It specifically evaluates the possibilities of modern high-resolution B-scan and color Doppler ultrasound. Features:The atlas style and systematically structured content allow readers to quickly locate imaging findings and access required informationThe authors not only cover the main ultrasound examination technique

