

1. Record Nr.	UNINA9910567499803321
Titolo	Des parlers d'oïl à la francophonie : contact, variation et changement linguistiques / édité par Andreas Duffer, Klaus Grübl et Thomas Scharinger
Pubbl/distr/stampa	Berlin ; Boston, : De Gruyter, ©2019
ISBN	9783110539677 9783110776768
Descrizione fisica	VI, 351 p. ; 24 cm
Collana	Beihefte zur Zeitschrift für romanische Philologie ; 440
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Locazione	FLFBC
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Lingua di pubblicazione	Francese
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2. Record Nr.	UNIORUON00072100
Autore	KRAWIETZ, Birgit M.A.
Titolo	Die Hurma : Schariatrechtlicher schutz vor eingriffen in die körperliche unversehrtheit nach arabischen fatwas des 20. jahrhunderts / Von Birgit Krawietz
Pubbl/distr/stampa	Berlin, : Duncker und Humblot, c.1991
ISBN	34-280-7159-X
Descrizione fisica	373 p. ; 24 cm
Disciplina	342.00917671
Soggetti	GIURISPRUDENZA ISLAMICA
Lingua di pubblicazione	Tedesco
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3. Record Nr.	UNINA9910799498903321
Autore	Bonnick Sydney Lou
Titolo	Bone Densitometry for Technologists // by Sydney Lou Bonnick, Lori Ann Lewis
Pubbl/distr/stampa	New York, NY : , : Springer New York : , : Imprint : Springer, , 2013
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Note generali	Description based upon print version of record.
Nota di bibliografia	Includes bibliographical references and index.

Nota di contenuto

An Introduction to Conventions in Densitometry -- Densitometry Techniques -- Skeletal Anatomy in Densitometry -- Performing a DXA PA Lumbar Spine, Proximal Femur or Forearm Study -- Radiation Safety in X-ray Densitometry -- Quality Control Procedures -- Precision in Bone Densitometry -- Using Absolute Risk to Predict Fracture Risk in Clinical Practice -- An Overview of Osteoporosis -- Interpretation of Bone Densitometry Data -- Less than Perfect Scan Images -- Pediatric Densitometry -- VFA Imaging, Femoral Morphometry and Hip Structural Analysis -- Body Composition Analysis -- Appendices.

Sommario/riassunto

As a technology, bone densitometry is really quite extraordinary. The ability to quantify the density of the bones at a variety of skeletal sites has truly revolutionized the approach to a number of diseases, the most important of which is osteoporosis. Using the information from the machines, especially dual-energy X ray absorptiometry (DXA) technology, physicians can recommend and prescribe interventions that will slow bone loss and reduce the risk of disabling fractures. The remarkable advances in skeletal imaging with densitometry devices have made possible quantitative and diagnostic assessments of skeletal structure. However it is in fact the skill and concern of the technologist that enables all of this to happen. In this updated and expanded third edition of their gold standard and highly praised Bone Densitometry for Technologists, Sydney Lou Bonnicks, MD, FACP, and Lori Ann Lewis, MRT, CDT, again offer the most comprehensive review of the standards and developments in the field. Here radiologic technologists, nurse practitioners, physician assistants, and dedicated densitometry technologists can find not only the state-of-the-art guidelines for bone density testing, but also a wide range of other topics, including several new chapters. These include a new chapter on the performance of DXA lumbar spine, proximal femur and forearm studies; one on Using Absolute Risk to Predict Fracture Risk in Clinical Practice; and another providing examples of highly instructional DXA images in which artifacts or structural changes can be seen. There are 2 new appendices and the other 10 appendices from the previous edition have been updated wherever necessary to reflect the most current information available. In Appendix XII, the contents of the accompanying CD-ROM are reviewed. On this CD, readers will find the Precision Calculator Companion that was first included with the 2nd edition of Dr. Bonnicks's title, Bone Densitometry in Clinical Practice. Questionnaires designed to capture essential information to utilize FRAX for both men and women are also included on the CD. These questionnaires can be personalized to better suit a practice's needs. Finally, a continuing education review is also found on the CD, which, if successfully completed, will result in the awarding of 16 hours of Category A credit acceptable to the American Society of Radiologic Technologists.