

1. Record Nr.	UNINA9910458650703321
Titolo	Assessment in neuropsychology // edited by Leonora Harding and John R. Beech
Pubbl/distr/stampa	London ; ; New York : , : Routledge, , 1996
ISBN	0-203-43455-2 1-280-31917-8 9786610319176 1-134-79377-4
Descrizione fisica	1 online resource (212 p.)
Collana	Routledge assessment library
Altri autori (Persone)	HardingLeonora <1944-> BeechJohn R
Disciplina	152/.028/7
Soggetti	Neuropsychological tests Neurologic examination 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 indexes.
Nota di contenuto	Book Cover; Title; Contents; List of boxes; List of figures; List of contributors; Series editors' preface; INTRODUCTION: THE AIMS OF NEUROPSYCHOLOGICAL ASSESSMENT; DEVELOPMENTAL NEUROPSYCHOLOGY AND THE ASSESSMENT OF CHILDREN; ASSESSMENT OF INTELLIGENCE AND COGNITIVE ABILITIES ACROSS THE LIFE SPAN; ASSESSMENT OF DEFICITS IN VISUAL FUNCTION; ASSESSMENT OF SENSORI-MOTOR IMPAIRMENTS; ASSESSMENT OF VISUAL PERCEPTUAL IMPAIRMENT; ASSESSMENT OF IMPAIRED LANGUAGE; ASSESSMENT OF IMPAIRMENT IN WRITTEN LANGUAGE; ASSESSMENT OF MEMORY; LEGAL ISSUES; DEVELOPMENTS IN ASSESSMENT TECHNIQUES ASSESSMENT PROCEDURES AND TESTS Name index; Subject index
Sommario/riassunto	Assessment in Neuropsychology is a practical and comprehensive handbook for neuropsychologists and other professionals who use neuropsychological tests in their everyday work. Each chapter outlines assessment procedures for specific functions such as language, visual impairment and memory. Case studies are used to illustrate their applications, pointing the professional towards

the most relevant assessments for their clients' needs, and where and how they can be acquired. Leonora Harding and John R. Beech also explore new developments in neurological and neuropsychological assessment

2. Record Nr.	UNINA9910739482803321
Autore	Elgazzar Abdelhamid H
Titolo	Orthopedic Nuclear Medicine // by Abdelhamid H. Elgazzar
Pubbl/distr/stampa	Cham : , : Springer International Publishing : , : Imprint : Springer, , 2017
ISBN	3-319-56167-7
Edizione	[2nd ed. 2017.]
Descrizione fisica	1 online resource (XVI, 431 p. 278 illus., 83 illus. in color.)
Disciplina	616.07548
Soggetti	Nuclear medicine Orthopedics Internal medicine Nuclear Medicine Internal Medicine
Lingua di pubblicazione	Inglese
Formato	Materiale a stampa
Livello bibliografico	Monografia
Nota di bibliografia	Includes bibliographical references at the end of each chapters and index.
Nota di contenuto	Basic Sciences of Bone and Joint Diseases -- Diagnosis of Inflammatory Bone Diseases -- Diagnosis of Metabolic, Endocrine and Congenital Bone Disease -- Diagnosis of Traumatic Disorders -- Diagnosis of Circular Disorders -- Neoplastic Bone Diseases -- Diagnosis of Joint Disorders -- Bone Marrow Imaging.-Diagnosis of Soft Tissue Calcification -- Hybrid Imaging in the Diagnosis of Bone Diseases -- Therapeutic Use of Radionuclides in Boind and Joint Disease.
Sommario/riassunto	This book, now in a revised and updated second edition, offers a comprehensive overview of the state of the art in orthopedic nuclear medicine, including the impressive recent advances in the field and the diagnosis of under-recognized conditions on the basis of their imaging patterns. The opening chapters acquaint the reader briefly with

anatomic, physiologic, pathologic, and technical concepts crucial to a sound understanding of orthopedic nuclear medicine and its utilization in clinical practice. The imaging diagnosis of skeletal infections, trauma, vascular disorders, metabolic and neoplastic bone diseases, soft tissue calcifications, and joint disorders is then explained in detail. Two entirely new chapters, on bone marrow imaging and hybrid imaging of bone diseases, have been added to this edition. A separate chapter is devoted to the use of radionuclides for the treatment of bone and joint disorders. The book is richly illustrated and amply documents the effectiveness of nuclear medicine in diagnosing bone disease. It will prove invaluable to all with an interest in diagnostic and therapeutic orthopedics, including orthopedists, radiologists, rheumatologists, pediatricians, podiatrists, other clinicians, and all nuclear and molecular imaging professionals.
