

1. Record Nr.	UNINA9910452226103321
Titolo	Guide to the diagnosis of work-related musculoskeletal disorders . Volume 2 De Quervain's tenosynovitis [[electronic resource] /] / Louis Patry ... [et al.]
Pubbl/distr/stampa	Sainte-Foy, Quebec, : Editions MultiMondes, c1998
ISBN	2-89544-220-7 1-4356-2588-9
Descrizione fisica	1 online resource (38 p.)
Altri autori (Persone)	PatryLouis
Disciplina	617.1
Soggetti	Overuse injuries - Diagnosis Tenosynovitis - Diagnosis Tendons - Diseases - Diagnosis 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.
Nota di contenuto	""Front Cover""; ""Preface""; ""Introduction""; ""Table of contents""; ""List of Figures""; ""List of Table""; ""List of Boxes""; ""General Considerations""; ""Introduction And Terminology""; ""Epidemiology""; ""Anatomical Review""; ""Pathophysiology""; ""Etiology""; ""General Considerations""; ""Work-relatedness of Musculoskeletal Strain""; ""Differential Diagnosis""; ""Thumb Carpometacarpal Osteoarthritis""; ""Intersection Syndrome""; ""Wartenberga€?s Syndrome""; ""Brachioradialis insertion Tendinitis (insertion of the brachioradialis)""; ""Tendinitis Of The Extensor Digitorum Communis"" ""Clinical Considerations""""Symptoms""; ""Location of Symptoms (Where?)""; ""Onset of Symptoms (When?)""; ""Characteristics of Onset (How?)""; ""Impact On Activities Of Daily Living""; ""Recording of Information on Exposure Factors""; ""Occupational History""; ""Previous Work""; ""Current Work""; ""Current Work and organisational Factors""; ""Sports-related, Recreational, And household Activities""; ""Clinical Examination""; ""Physical Examination""; ""Observation""; ""Palpation""; ""Assessment of Range of Movement""; ""Dynamic Movements against Resistance""; ""Diagnostic Tests""

""Summary of the Evaluation"""; "Guidelines for Therapeutic and Preventive Intervention"; "Therapeutic Guidelines"; "Prevention Guidelines"; "CONCLUSION"; "Bibliography"; "Back Cover"
