Orthotic Design And Fabrication For The Upper Extremity A Practical Guide

National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Care Services, Committee on the Use of Selected Assistive Products and Technologies in Eliminating or Reducing the Effects of Impairments

Orthotic Design and Fabrication for the Upper Extremity
Katherine Schofield, Deborah Schwartz, 2019

Orthotic Design and Fabrication for the Upper Extremity: A Practical Guide by Drs. Katherine Schofield and Deborah Schwartz is a unique guide that illustrates orthotic design and fabrication in a clear step-by-step fashion by presenting printed textual material along with instructional videos. The first chapters lay the foundation for orthotic design and detail the anatomical knowledge and background information that is required before molding orthoses on clients. Each chapter explores a specific part of the upper extremity, describes several common clinical diagnoses, and highlights typical orthoses that might be utilized to immobilize and protect it. Together, these chapters communicate core, foundational knowledge for the use of orthoses as an intervention in occupational therapy practice. The instructional videos also emphasize the application of biomechanical, anatomic, and clinical constructs in orthotic design, fabrication, and evaluation. The textbook and video content work together enabling students and entry-level practitioners to learn with visual and versatile resources. University faculty members will gain access to ample activities and exercises to augment their classroom and laboratory teaching. This allows for more efficient use of time and appeals to the learning styles of current and future students. This text includes:

- Chapters devoted to specific type of orthosis for parts of the upper extremity linked to step-by-step instructional videos
- Case studies to promote a grasp of the knowledge and application to the development of clinical reasoning skills
- Multiple choice and short answer review questions and activities for most chapters
- Presentation of current evidence to support the use of the specific orthoses in clinical practice
- Patterns that can be replicated and check out sheets to critique each orthosis

The combination of text materials and instructional video material makes Orthotic Design and Fabrication for the Upper Extremity: A Practical Guide a uniquely valuable resource for occupational therapy students, new graduates, and novice clinicians.
Hand Splinting / Orthotic Intervention

Hand splinting/orthotic fabrication is a vital intervention used by occupational and physiotherapists to restore optimum hand function in patients/clients whose upper limbs have been affected by congenital conditions, disease or trauma. This practical book, designed for therapists and students approaches hand splinting/orthotic fabrication from the perspective of the purpose of the intervention. Detailed information describes how orthoses can immobilize tissues to achieve healing or functional objectives, mobilize tissues to restore joint motion, and restrict tissues to gain function. Armed with knowledge of orthosis function and purpose, and practical procedures and techniques, hand and upper limb therapists will be able to fabricate orthoses for a wide range of diagnoses. Features of this book include: - Over 150 illustrations of orthoses and patterns. - Comprehensive index listing orthoses by region/joint and purpose of intervention - immobilization, mobilization, restriction and torque transmission. - Elbow, forearm, wrist, finger and thumb chapters with a consistent easy to follow approach to orthotic intervention options, highlighting anatomical principles and latest literature. - Biomechanical, technical and practical information essential to design and fabrication of upper limb orthoses. - Emphasis on clinical reasoning and patient/client contribution in orthotic intervention. - Detailed illustrations and pattern descriptions of all orthoses. - Step by step instructions for orthosis fabrication. - Specific chapter on orthotic and casting interventions for neurological dysfunction addressing current literature, classification of hand deformity and dysfunction, and intervention options. - Use of nomenclature consistent with the Australian Hand Therapy Association Splint/Orthosis Classification.

Fabrication Process Manual for Orthotic Intervention for the Hand and Upper Extremity

Companion to the comprehensive hand therapy text, Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process This comprehensive manual is the perfect resource for use in the classroom, during labs, and in clinical practice for both occupational and physical therapists. Additionally, it is a great reference for those studying to become a Certified Hand Therapist (CHT). The Fabrication Process Manual complements the main text, Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process, and clearly presents step-by-step instructions for the fabrication of the orthoses as well as providing alternative orthotic treatment options. The various orthoses and techniques presented allow the therapist to tailor each orthosis for the specific patient.

Introduction to Orthotics - E-Book

NEW! Fabrication processes appear in special boxes to allow for quick reference. NEW! Fabrication processes, forms, and grading sheets are included on the Evolve companion website, allowing you to create a personalized study guide. UPDATED content includes new case studies, references, evidence-based research tables, and more on the ‘science’ of orthotic intervention. NEW! Additional learning exercises show how to apply theory to practice. NEW! More integration of patient safety addresses this important aspect of patient care.
**Hand Splinting** Judith C. Wilton, Terri A. Dival, 1997 Rehabilitation of the hand is a challenge undertaken by therapists working with patients whose upper limbs have been affected by disease or trauma. Restoration of optimum hand function is an objective of therapeutic intervention, and hand splinting is an integral part of this intervention.--Cover.

**Orthotic Intervention for the Hand and Upper Extremity** MaryLynn Jacobs, Noelle M. Austin, 2020-02-09 Companion to the Fabrication Process Manual for Orthotic Intervention for the Hand and Upper Extremity, now published as a separate text. This comprehensive text is the perfect resource for use in the classroom, during labs, and in clinical practice for both occupational and physical therapists. Additionally, it is a great reference for those studying to become a Certified Hand Therapist (CHT). Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process superbly highlights anatomical and mechanical principles; discusses associated indications and precautions; and promotes clinical reasoning skills by presenting various patient examples, therefore allowing you to confidently utilize techniques in clinical practice. This updated third edition is divided into the following sections: fundamentals necessary for successful orthotic fabrication, additional intervention methods, and orthoses for specific diagnoses and patient populations. Now with a larger format for more generous pattern appreciation, as well as incorporated and revised evidence-based content from an expanded list of contributing authors, it remains the go-to resource for every level of usage.

**Orthotic Design and Fabrication for the Upper Extremity** Katherine Schofield, Deborah Schwartz, 2024-06-01 Orthotic Design and Fabrication for the Upper Extremity: A Practical Guide by Drs. Katherine Schofield and Deborah Schwartz is a unique guide that illustrates orthotic design and fabrication in a clear step-by-step fashion by presenting printed textual material along with instructional videos. The first chapters lay the foundation for orthotic design and detail the anatomical knowledge and background information that is required before molding orthoses on clients. Each chapter explores a specific part of the upper extremity, describes several common clinical diagnoses, and highlights typical orthoses that might be utilized to immobilize and protect it. Together, these chapters communicate core, foundational knowledge for the use of orthoses as an intervention in occupational therapy practice. The instructional videos also emphasize the application of biomechanical, anatomic, and clinical constructs in orthotic design, fabrication, and evaluation. The textbook and video content work together enabling students and entry-level practitioners to learn with visual and versatile resources. University faculty members will gain access to ample activities and exercises to augment their classroom and laboratory teaching. This allows for more efficient use of time and appeals to the learning styles of current and future students. This text includes: Chapters devoted to specific type of orthosis for parts of the upper extremity linked to step-by-step instructional videos Case studies to promote a grasp of the knowledge and application to the development of clinical reasoning skills Multiple choice and short answer review questions and activities for most chapters Presentation of current evidence to support the use of the specific orthoses in clinical practice Patterns that can be replicated and check out sheets to critique
each orthosis. The combination of text materials and instructional video material makes Orthotic Design and Fabrication for the Upper Extremity: A Practical Guide a uniquely valuable resource for occupational therapy students, new graduates, and novice clinicians.

**Fabrication Process Manual for Orthotic Intervention for the Hand and Upper Extremity** MaryLynn A. Jacobs, Noelle M. Austin, 2021

This comprehensive manual is the perfect resource for use in the classroom, during labs, and in clinical practice for both occupational and physical therapists. Additionally, it is a great reference for those studying to become a Certified Hand Therapist (CHT). The Fabrication Process Manual complements the main text, Orthotic Intervention for the Hand and Upper Extremity: Splinting Principles and Process, and clearly presents step-by-step instructions for the fabrication of the orthoses as well as providing alternative orthotic treatment options. The various orthoses and techniques presented allow the therapist to tailor each orthosis for the specific patient.

**Orthotic Intervention for the Hand and Upper Extremity** MaryLynn A. Jacobs, Noelle M. Austin, MS, PT, Cht, Noelle M. Austin, 2013-11-18

Entry-level occupational therapists are expected to have fundamental skills in splinting theory, design, and fabrication. As occupational therapy students, they gain these skills through didactic courses, fieldwork, or observations. Orthotic Intervention of the Hand and Upper Extremity: Splinting Principles and Process, Second Edition, delivers just that. Instructors need materials to teach students how to apply theory to practice in the area of splinting. This book provides instructors with the pedagogical framework necessary to help students, inexperienced therapists, and expert hand therapists make the right decision whether to fabricate a thermoplastic or neoprene splint, cast, tape, or choose an over-the-counter splint for their patient. This detailed and easy-to-use reference demonstrates splint fabrication techniques and related interventions for the upper extremity and highlights anatomical and biomechanical principles specifically related to splints.

Provided by publisher.

**Handbook of Upper Extremity Examination** Roger Pillemer, 2021-11-20

In addition to complementary radiographic imaging, the physical exam is an essential diagnostic element for the orthopedic surgeon. As such, learning to perform this exam thoroughly is of utmost importance to medical students, residents and interns on an orthopedic rotation and in later practice. This practical text succinctly presents all of the necessary information regarding the physical examination of the upper extremity. The hand, wrist, elbow and shoulder are discussed in dedicated thematic sections, with each section comprised of three main chapters. The initial chapter describes the musculoskeletal anatomy and function of the joint, presenting the tests themselves along with the rationale for performing them. The second chapter presents the systematic examinations carried out in every case, and the third chapter describes examinations for specific conditions relating to the joint, including tendinopathies, osteoarthritis, neurological conditions, deformities, and more. Plentiful bullet points and color images throughout the text describe and illustrate each test and physical sign. Convenient and user-friendly, Handbook of
Upper Extremity Examination is a valuable, portable guide to this all-important diagnostic tool for students and practitioners alike.

**Introduction to Orthotics**

Brenda M. Coppard, Helene Lohman, 2019-04-15

This book provides readers with methods for determining how to choose and fit orthoses for patients with hand injuries and functional deficits. As a combination workbook/textbook, this text covers the theory, design, and fabrication of orthopedic devices. The text emphasizes upper extremity versus hand orthoses, with additional coverage of lower extremity orthotics and upper extremity prosthetics, and offers case studies promoting clinical reasoning and problem solving.--adapted from publisher's description.

**ORTHOTIC INTERVENTION FOR THE HAND AND UPPER EXTREMITY.**

MARYLYNN. JACOBS, 2021

This book provides readers with methods for determining how to choose and fit orthoses for patients with hand injuries and functional deficits. As a combination workbook/textbook, this text covers the theory, design, and fabrication of orthopedic devices. The text emphasizes upper extremity versus hand orthoses, with additional coverage of lower extremity orthotics and upper extremity prosthetics, and offers case studies promoting clinical reasoning and problem solving.--adapted from publisher's description.

**Upper Extremity Casting**

Leanne Banes Kelly, 1996

This new resource instructs students and clinicians in splint fabrication techniques and related interventions for the upper extremity, and highlights anatomical and biomechanical principles specifically related to splints. It defines the purpose of splints, and offers associated indications and precautions. Intelligently organized and generously illustrated, each chapter includes clinical hints, and a specific section dedicated to splinting for a spectrum of diagnoses and populations. Indexes provide a user-friendly cross-reference that lists splints by name and splints by diagnosis to assist the reader in usage of the manual. Also provides insight into the clinical experience with emphasis on containing cost while maximizing time efficiency. Professional hands-on splinting workshops are going on for all levels of experience--visit cj-education.com to find out if these authors are coming to your area!

**Evaluation and Management of Common Upper Extremity Disorders**

Rachel Rohde, Peter Millett, 2024-06-01

Evaluation and Management of Common Upper Extremity Disorders: A Practical Handbook answers the need for a comprehensive, yet concise reference that addresses practical solutions to everyday conditions that general orthopedic surgeons, and specialists alike, as well those involved with general musculoskeletal surgical and nonsurgical care, may encounter. User friendly and pocket size, Evaluation and Management of Common Upper Extremity Disorders by Drs. Rachel S. Rohde and Peter J. Millett provides information on how to diagnose, treat, and manage the most commonly encountered conditions of the upper extremity. Each condition addresses:• Mechanism of injury • Key examination points • Additional testing or imaging • Treatment options (operative and nonoperative) • Surgical anatomy • Surgical procedures • Rehabilitation • Expected outcomes • Potential complications Just a few of the conditions covered inside:• Trigger finger and de Quervain’s tenosynovitis • Distal radius fractures • Cubital tunnel syndrome • Distal biceps tendon rupture • Rotator cuff tears • Shoulder instability Written in a bullet format, and including photos for quick, easy reference, Evaluation and Management of Common Upper Extremity Disorders: A Practical Handbook contains valuable information for all levels of training and
experience. General orthopedic surgeons, orthopedic surgery residents and fellows, orthopedic surgery physician assistants, nurse practitioners, and nonoperative sports medicine specialists will welcome this thorough evaluation of common upper extremity disorders.

*Upper Extremity Casting* Kelly, Leanne Banes Kelly, 1998-07 Clinicians often face the challenge of managing the upper extremities of clients with traumatic brain injury, spinal cord injury, or cerebral palsy. Kelly addresses this challenge in Upper Extreme Casting by presenting detailed casting guidelines. This guide includes comprehensive information on the biomechanics of the upper extremity and clinical procedures for evaluating the limb prior to casting. In this guide, you'll find instructions with accompanying photos and illustrations for applying 12 different casts to the elbow, wrist, and hand. These casting procedures will help reduce spasticity, prevent and reduce contractures, increase range of motion, and maximize functional use of the extremity. Follow the bivalving guidelines to assist your clients with maintaining the achieved results. There are reproducible forms for client information and wearing schedules that may be customized as needed. Refer to the many case studies in this guide for examples of the results that can be achieved with these casting techniques.

*Cerebral Palsy* Freeman Miller, Steven J. Bachrach, 2006-05-08 When a child has a health problem, parents want answers. But when a child has cerebral palsy, the answers don't come quickly. A diagnosis of this complex group of chronic conditions affecting movement and coordination is difficult to make and is typically delayed until the child is eighteen months old. Although the condition may be mild or severe, even general predictions about long-term prognosis seldom come before the child's second birthday. Written by a team of experts associated with the Cerebral Palsy Program at the Alfred I. duPont Hospital for Children, this authoritative resource provides parents and families with vital information that can help them cope with uncertainty. Thoroughly updated and revised to incorporate the latest medical advances, the second edition is a comprehensive guide to cerebral palsy. The book is organized into three parts. In the first, the authors describe specific patterns of involvement (hemiplegia, diplegia, quadriplegia), explain the medical and psychosocial implications of these conditions, and tell parents how to be effective advocates for their child. In the second part, the authors provide a wealth of practical advice about caregiving from nutrition to mobility. Part three features an extensive alphabetically arranged encyclopedia that defines and describes medical terms and diagnoses, medical and surgical procedures, and orthopedic and other assistive devices. Also included are lists of resources and recommended reading.

*Prosthetics and Patient Management* Kevin Carroll, Joan E. Edelstein, 2006 Covering both upper and lower extremity prosthetics, this book provides the information clinicians need to manage a range of prosthetic patients, and their disorders. The authors cover practical solutions to everyday problems that clinicians encounter, from early prosthetic management to issues facing the more advanced prosthetic user. The text is broken down into four sections encompassing the range of subjects that confront practitioners, including Early Management; Rehabilitation of Patients with Lower Limb Amputation;
Rehabilitation of Patients with Upper Limb Amputations; and Beyond the Basics, which includes special considerations for children and futuristic concepts.

*Cooper's Fundamentals of Hand Therapy* Christine M. Wietlisbach, 2019-11-03
Written for hand therapy specialists and non-specialists, Cooper's Fundamentals of Hand Therapy, 3rd Edition emphasizes treatment fundamentals, and provides tips and guidelines for hand therapy practice. This easy-to-use illustrated text and reference guide helps further develop your clinical reasoning skills by describing what goes into the evaluation process, highlighting the humanistic side of each encounter through case studies, and providing the wisdom the contributing authors have acquired through years of practice. This new edition also features additional chapters on the use of common physical agents and orthoses, plus added content on how to integrate evidence-based findings into daily hand practice. UPDATED! Chapter covering Orthoses Essential Concepts reflects the latest information in the field. Case studies with questions and resolutions help you develop strong clinical reasoning skills while presenting the human side of each client encounter. Special features sections such as Questions to Discuss with the Physician, What to Say to Clients, Tips from the Field, and more help you find your own clinical voice. Anatomy sections throughout text highlight important anatomical bases of dysfunctions, injuries, or disorders. Clinical Pearls highlight relevant information from an experienced author and contributors that you can apply to clinical practice in the future. Evaluation Techniques and Tips help you master appropriate and thorough clinical evaluation of clients. Diagnosis-specific information in the final section of the book is well-organized to give you quick access to the information you need. NEW! Chapter covering Physical Agent Modalities helps you understand how to use common hand therapy tools. NEW! Evidence-Based Practice content outlines how to closely examine evidence and integrate it into daily hand therapy practice. NEW! Photos and illustrations throughout provide clear examples of tools, techniques, and therapies.

*The Promise of Assistive Technology to Enhance Activity and Work Participation* National Academies of Sciences, Engineering, and Medicine, Health and Medicine Division, Board on Health Care Services, Committee on the Use of Selected Assistive Products and Technologies in Eliminating or Reducing the Effects of Impairments, 2017-08-01
The U.S. Census Bureau has reported that 56.7 million Americans had some type of disability in 2010, which represents 18.7 percent of the civilian noninstitutionalized population included in the 2010 Survey of Income and Program Participation. The U.S. Social Security Administration (SSA) provides disability benefits through the Social Security Disability Insurance (SSDI) program and the Supplemental Security Income (SSI) program. As of December 2015, approximately 11 million individuals were SSDI beneficiaries, and about 8 million were SSI beneficiaries. SSA currently considers assistive devices in the nonmedical and medical areas of its program guidelines. During determinations of substantial gainful activity and income eligibility for SSI benefits, the reasonable cost of items, devices, or services applicants need to enable them to work with their impairment is subtracted from eligible earnings, even if those items or services are used for activities of daily living in addition to work. In
addition, SSA considers assistive devices in its medical disability determination process and assessment of work capacity. The Promise of Assistive Technology to Enhance Activity and Work Participation provides an analysis of selected assistive products and technologies, including wheeled and seated mobility devices, upper-extremity prostheses, and products and technologies selected by the committee that pertain to hearing and to communication and speech in adults.

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