

# **Hep Medical Abbreviation Physical Therapy**

# Medical Abbreviations & Acronyms

L - left, liter, lumbar  
LA - left arm  
LAC - left antecubital, laceration  
LAD - left anterior descending  
Lap - laproscopic  
LB - pound  
LBBB - left bundle branch block  
LC - leptomeningeal carcinomatosis  
LDL - low density lipoprotein  
LE - lower extremity, lupus erythematosus  
LFA - left forearm  
LFT - liver function tests  
LHC - left heart catheterization  
LIJ - left internal jugular  
LIP - licensed independent practitioner  
Liq - liquid  
LIS - low intermittent suction  
LLE - left lower extremity  
LLL - left lower lobe  
LM - liters per minute  
LMP - last menstrual period  
LMWH - low molecular weight heparin  
LOA - lysis of adhesions  
LOC - level of consciousness  
LOS - length of stay  
LP - lumbar puncture  
LPN - licensed practical nurse  
LR - lactated ringers  
LRI - lower respiratory infection  
LSO brace - lumbosacral orthosis brace  
LTAC - long term acute care  
LTC - Long term care  
LUA - left upper arm  
LUL - left upper lobe  
LV - left ventricle  
LVL - level  
LVN - licensed vocational nurse  
Lymph - lymphocytes



# HEP Medical Abbreviation Physical Therapy: Decoding the Code

Are you a physical therapy professional, a student navigating the complexities of medical terminology, or simply curious about the abbreviation "HEP" in a physical therapy context? This comprehensive guide will unravel the meaning of HEP in the world of physical therapy, explaining its significance, common applications, and what you can expect from a HEP plan. We'll explore its role in rehabilitation, discuss different types of HEP, and answer frequently asked questions to provide a complete understanding of this vital aspect of patient care.

## What Does HEP Stand For in Physical Therapy?

The abbreviation "HEP" in physical therapy stands for Home Exercise Program. It's a crucial component of patient rehabilitation, representing the tailored exercises and activities a patient performs independently at home to support their recovery and progress. Think of it as the "homework" assigned after a physical therapy session. It's designed to reinforce the work done in the clinic and promote long-term functional improvements. The effectiveness of HEP is significantly linked to patient adherence and understanding.

## The Importance of a Well-Structured HEP

A well-designed HEP is not simply a list of exercises. It's a carefully crafted plan that considers the individual patient's specific needs, limitations, and goals. A successful HEP incorporates several key elements:

### #### 1. Clear Instructions and Demonstrations:

The instructions should be easy to understand and follow, avoiding complex medical jargon. Ideally, the physical therapist will demonstrate each exercise correctly, providing visual aids or written materials for reference.

### #### 2. Gradual Progression:

The exercises should progress in difficulty over time, ensuring the patient is challenged but not overwhelmed. This gradual increase in intensity and complexity helps prevent injury and promotes continuous improvement.

### #### 3. Realistic Goals and Expectations:

The HEP should align with the patient's overall treatment goals and their individual capabilities. Setting realistic expectations helps maintain motivation and prevents discouragement.

#### #### 4. Patient Education and Feedback:

Effective communication is crucial. The physical therapist should educate the patient about the rationale behind each exercise and encourage feedback on their progress and any challenges they encounter. Regular check-ins and adjustments are vital for optimal results.

#### #### 5. Integration into Daily Life:

A successful HEP should seamlessly integrate into the patient's daily routine, making it easier for them to stick to the plan.

## **Types of Exercises Included in a HEP**

A HEP can include a variety of exercises tailored to the patient's condition. These might include:

Range of motion exercises: Improving flexibility and joint mobility.

Strengthening exercises: Building muscle strength and endurance.

Cardiovascular exercises: Improving heart and lung function.

Balance exercises: Enhancing stability and reducing fall risk.

Neuromuscular exercises: Improving coordination and motor control.

Proprioceptive exercises: Enhancing body awareness and joint position sense.

## **HEP and Different Patient Populations**

HEP is applicable across a broad spectrum of patient populations, including:

Post-surgical rehabilitation: Following orthopedic surgeries like knee replacements or rotator cuff repairs.

Sports injuries: Recovering from sprains, strains, and other athletic injuries.

Neurological conditions: Managing conditions like stroke, multiple sclerosis, or Parkinson's disease.

Chronic pain management: Addressing conditions like arthritis or back pain.

Geriatric rehabilitation: Improving mobility and function in older adults.

## **Maximizing the Effectiveness of Your HEP**

To get the most out of your HEP, remember to:

Follow instructions carefully: Adhere to the prescribed exercises, repetitions, and sets.

Listen to your body: Stop if you experience pain and consult your physical therapist.

Maintain consistency: Regular adherence is crucial for optimal results.

Communicate with your therapist: Report any progress, challenges, or changes in your condition.  
Ask questions: Don't hesitate to clarify anything you don't understand.

## Conclusion

Understanding the meaning and importance of "HEP" – Home Exercise Program – is vital for anyone involved in physical therapy. A well-structured HEP is a cornerstone of successful rehabilitation, contributing significantly to a patient's recovery and improved quality of life. By understanding its components and actively participating in the process, patients can maximize the benefits of their physical therapy and achieve their rehabilitation goals.

## FAQs

1. What happens if I can't complete all the exercises in my HEP? Contact your physical therapist immediately. They can adjust the program to better suit your abilities.
2. How often should I do my HEP exercises? This will vary depending on your condition and your therapist's recommendations; usually daily or several times a week.
3. Is it okay to modify exercises in my HEP? No, it's essential to perform the exercises as instructed to avoid injury and ensure effective rehabilitation. If you have concerns, contact your physical therapist.
4. Can I use video tutorials to understand my HEP exercises? While helpful, videos should not replace a physical therapist's demonstration and explanation; seek clarification if something is unclear.
5. My HEP feels too easy/difficult. What should I do? Schedule a follow-up appointment with your physical therapist to adjust the intensity and progression of your program.

**hep medical abbreviation physical therapy: Constraint-induced Movement Therapy** G. Uswatte, 2006 Constraint-Induced Movement therapy (CI therapy) is a behavioral approach to neurorehabilitation based on a program of neuroscience experiments conducted with monkeys. Evidence has accumulated to support the efficacy of CI therapy for rehabilitating hemiparetic arm use in individuals with chronic stroke. This book addresses the related topics.

**hep medical abbreviation physical therapy: Therapeutic Exercise** William D. Bandy, Barbara Sanders, 2001 This entirely new resource focuses on the implementation of treatment plans and intervention using the newest appropriate therapeutic exercise techniques. It provides descriptions and rationale for use of a wide range of exercises to improve a patient's function and health status and to prevent potential future problems. The description of the purpose, position and procedure is given for each technique, providing a complete understanding of the exercise. Features include Pediatric and Geriatric Boxes, Case Studies, and Clinical Guidelines. Fourteen contributors in the

fields of exercise science and physical therapy make the text a comprehensive, well-rounded overview of therapeutic exercise techniques.

**hep medical abbreviation physical therapy: Medical Acronyms & Abbreviations** Marilyn Fuller Delong, 1989 Some 6,000 entries, listed alphabetically, along with the complete term or terms they represent. Encompasses all medical/surgical specialities. 4x7. Annotation copyrighted by Book News, Inc., Portland, OR

**hep medical abbreviation physical therapy: Dictionary of Abbreviations in Medical Sciences** Rolf Heister, 2012-12-06 Not everyone is a friend of the manifold abbreviations that have by now become a part of the scientific language of medicine. In order to avoid misunderstanding these abbreviations, it is wise to refer to a reliable dictionary, such as this one prepared by Heister. The abbreviation ED means, for instance, effective dose to the pharmacologist. However, it might also stand for emetic dose. Radiologists use the same abbreviation for erythema dose, and ED could also mean ethyl dichlorarsine. A common meaning of ECU is European currency unit, a meaning that might not be very often in scientific medical publications. ECU, however, also means environmental control unit or European Chiropractic Union. Hopefully, those making inventions and discoveries will make use of Heister's dictionary before creating new abbreviations when preparing manuscripts for scientific publications. It is a very worthwhile goal not to use the same abbreviation for several different terms, especially if it is already widely accepted to mean only one of them. It may be impossible, however, to achieve this goal in different scientific disciplines. Therefore, although it is wise for the abbreviations used in a publication to be defined, it is also very helpful for readers and writers to use a dictionary such as this one. The author deserves our warmest thanks since we know that compiling such a comprehensive dictionary is based upon incredibly hard effort.

**hep medical abbreviation physical therapy: Physical Therapy in Acute Care** Daniel Joseph Malone, Kathy Lee Bishop Lindsay, 2006 Safe and effective management is a top priority for every physical therapy student or clinician involved with patients in the acute care setting. Physical Therapy in Acute Care: A Clinician's Guide is a user-friendly, pocket-sized, evidence-based text that guides and reinforces successful acute care patient management. Physical Therapy in Acute Care provides clinicians with an understanding of the basic physiological mechanisms underlying normal function of all major organ systems, contrasted with the pathophysiology of the disease and disorders that physical therapists will most often encounter in an acute care environment. Inside the pages of Physical Therapy in Acute Care, Daniel Malone and Kathy Lee Bishop-Lindsay provide a comprehensive review of acute physical therapy best practice. This text builds upon fundamental knowledge by addressing important components of patient examination, discussing relevant medical tests, and listing diseases and diagnoses alphabetically with brief medical management. Some Chapter Topics Include: • Cardiovascular, pulmonary, musculoskeletal, gastrointestinal, genitourinary, and neurological diseases and disorders • The immune system and infectious disease • Oncology rehabilitation • Wound care • Transplantation Each chapter highlights important physical therapy concerns, examination findings, and rehabilitation interventions. In addition, Physical Therapy in Acute Care includes numerous tables, figures, review questions, and case studies that highlight the physical therapy patient care model as outlined in the Guide to Physical Therapist Practice. Exciting Features: • An in-depth description of laboratory tests and procedures incorporating the physiologic significance of abnormal findings • Pharmacologic information for each organ system chapter including side effects of common medical interventions • A chapter on deconditioning and bed rest effects in the acute care environment • A discharge recommendation decision tree Whether you are a student of physical therapy, a physical therapist entering the acute care environment, or an experienced acute care physical therapist, Physical Therapy in Acute Care is the only resource for successful patient management you will need by your side.

**hep medical abbreviation physical therapy: Trauma** William C. Wilson, Christopher M. Grande, David B. Hoyt, 2007-02-05 Compiled by internationally recognized experts in trauma critical care, this set discusses the entire gamut of critical care management of the trauma patient.

**hep medical abbreviation physical therapy: Trauma Induced Coagulopathy** Hunter B.

Moore, Matthew D. Neal, Ernest E. Moore, 2020-10-12 The first edition of this publication was aimed at defining the current concepts of trauma induced coagulopathy by critically analyzing the most up-to-date studies from a clinical and basic science perspective. It served as a reference source for any clinician interested in reviewing the pathophysiology, diagnosis, and management of the coagulopathic trauma patient, and the data that supports it. By meticulously describing the methodology of most traditional as well as state of the art coagulation assays the reader is provided with a full understanding of the tests that are used to study trauma induced coagulopathy. With the growing interest in understanding and managing coagulation in trauma, this second edition has been expanded to 46 chapters from its original 35 to incorporate the massive global efforts in understanding, diagnosing, and treating trauma induced coagulopathy. The evolving use of blood products as well as recently introduced hemostatic medications is reviewed in detail. The text provides therapeutic strategies to treat specific coagulation abnormalities following severe injury, which goes beyond the first edition that largely was based on describing the mechanisms causing coagulation abnormalities. Trauma Induced Coagulopathy 2nd Edition is a valuable reference to clinicians that are faced with specific clinical challenges when managing coagulopathy.

**hep medical abbreviation physical therapy: The HEP ... Higher Education Directory** , 1995

**hep medical abbreviation physical therapy: Movement System Impairment Syndromes of the Extremities, Cervical and Thoracic Spines** Shirley Sahrmann, 2010-12-15 Extensively illustrated and evidence based, Movement System Impairment Syndromes of the Extremities, Cervical and Thoracic Spines helps you effectively diagnose and manage musculoskeletal pain. It discusses diagnostic categories and their associated muscle and movement imbalances, and makes recommendations for treatment. Also covered is the examination itself, plus exercise principles, specific corrective exercises, and the modification of functional activities. Case studies provide examples of clinical reasoning, and a companion Evolve website includes video clips of tests and procedures. Written and edited by the leading experts on muscle and movement, Shirley Sahrmann and associates, this book is a companion to the popular Diagnosis and Treatment of Movement Impairment Syndromes. - An organized and structured method helps you make sound decisions in analyzing the mechanical cause of movement impairment syndromes, determining the contributing factors, and planning a strategy for management. - Detailed, yet clear explanations of examination, exercise principles, specific corrective exercises, and modification of functional activities for case management provide the tools you need to identify movement imbalances, establish the relevant diagnosis, and develop the corrective exercise prescription. - Case studies illustrate the clinical reasoning used in managing musculoskeletal pain. - Evidence-based research supports the procedures covered in the text. - Over 360 full-color illustrations -- plus tables and summary boxes -- highlight essential concepts and procedures. - A companion Evolve website includes video clips demonstrating the tests and procedures and printable grids from the book.

**hep medical abbreviation physical therapy: Physical Rehabilitation Laboratory Manual** Susan B. O'Sullivan, Thomas J. Schmitz, 1999 ... this manual does an excellent job of merging traditional and contemporary principles of neurotherapeutic intervention, all with a practical, functional orientation. -- Physical Therapy Care Reports, Vol. 2, No. 1, January 1999 Here's an integrated physical therapy model applicable to a variety of clinical problems and diagnoses. After exploring the application of treatment techniques, the authors focus on clinical decision-making strategies using clinical problems and progressively comprehensive case studies. This text offers a wonderful source of ideas for developing laboratory experiences that will be directly applicable to clinical situations that our students will face in their future practice. -- Mark W. Pape, MSPT, Angelo State University, San Angelo, Texas

**hep medical abbreviation physical therapy: Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis** Renato Alberto Sinico, Loïc Guillevin, 2019-09-13 This volume, written by well-known experts in the field, covers all aspects of Anti-Neutrophil Cytoplasmic Antibody (ANCA) Associated Vasculitis (AAV). The expression refers to a group of diseases,

characterized by destruction and inflammation of small vessels. The clinical signs vary and affect several organs, such as the kidney, lung, skin, nervous system and others. The opening chapters give some historical hints, explain the genetic basis of the disease and provide insights into the pathogenesis derived from recent experimental studies and guides the reader through classification and nomenclature. A large part of the book is then devoted to a detailed description of the specific related diseases and their clinical presentations, the disease course, and potential complications. The advice regarding treatment is based on the best currently available evidence in this constantly evolving area. The book is part of Springer's series Rare Diseases of the Immune System, which presents recently acquired knowledge on pathogenesis, diagnosis, and therapy with the aim of promoting a more holistic approach to these conditions. AAVs are systemic autoimmune diseases of unknown cause that affect small (to medium) sized blood vessels. They include granulomatosis with polyangiitis (formerly Wegener's granulomatosis), microscopic polyangiitis, and eosinophilic granulomatosis with polyangiitis (formerly Churg-Strauss syndrome). This volume will be an invaluable source of up-to-date information for all practitioners involved in the care of patients with these diseases.

**hep medical abbreviation physical therapy:** Medical Terminology Barbara A. Gylys, Barbara A. Gylys, MeD, CMA-A, Mary Ellen Wedding, 1999-02 Each chapter in the volume features outlines, objectives, line drawings, pronunciation keys and worksheets for immediate feedback. The book uses word-building and the body-systems approach to teach terminology. Medical records sections relate the content to real-life situations.

**hep medical abbreviation physical therapy:** Guccione's Geriatric Physical Therapy E-Book Dale Avers, Rita Wong, 2019-10-24 \*\*Selected for Doody's Core Titles® 2024 in Physical Therapy\*\* Offering a comprehensive look at physical therapy science and practice, Guccione's Geriatric Physical Therapy, 4th Edition is a perfect resource for both students and practitioners alike. Year after year, this text is recommended as the primary preparatory resource for the Geriatric Physical Therapy Specialization exam. And this new fourth edition only gets better. Content is thoroughly revised to keep you up to date on the latest geriatric physical therapy protocols and conditions. Five new chapters are added to this edition to help you learn how to better manage common orthopedic, cardiopulmonary, and neurologic conditions; become familiar with functional outcomes and assessments; and better understand the psychosocial aspects of aging. In all, you can rely on Guccione's Geriatric Physical Therapy to help you effectively care for today's aging patient population. - Comprehensive coverage of geriatric physical therapy prepares students and clinicians to provide thoughtful, evidence-based care for aging patients. - Combination of foundational knowledge and clinically relevant information provides a meaningful background in how to effectively manage geriatric disorders - Updated information reflects the most recent and relevant information on the Geriatric Clinical Specialty Exam. - Standard APTA terminology prepares students for terms they will hear in practice. - Expert authorship ensures all information is authoritative, current, and clinically accurate. - NEW! Thoroughly revised and updated content across all chapters keeps students up to date with the latest geriatric physical therapy protocols and conditions. - NEW! References located at the end of each chapter point students toward credible external sources for further information. - NEW! Treatment chapters guide students in managing common conditions in orthopedics, cardiopulmonary, and neurology. - NEW! Chapter on functional outcomes and assessment lists relevant scores for the most frequently used tests. - NEW! Chapter on psychosocial aspects of aging provides a well-rounded view of the social and mental conditions commonly affecting geriatric patients. - NEW! Chapter on frailty covers a wide variety of interventions to optimize treatment. - NEW! Enhanced eBook version is included with print purchase, allowing students to access all of the text, figures, and references from the book on a variety of devices.

**hep medical abbreviation physical therapy:** Drug-Induced Liver Injury , 2019-07-13 Drug-Induced Liver Injury, Volume 85, the newest volume in the Advances in Pharmacology series, presents a variety of chapters from the best authors in the field. Chapters in this new release include



Cell death mechanisms in DILI, Mitochondria in DILI, Primary hepatocytes and their cultures for the testing of drug-induced liver injury, MetaHeps an alternate approach to identify IDILI, Autophagy and DILI, Biomarkers and DILI, Regeneration and DILI, Drug-induced liver injury in obesity and nonalcoholic fatty liver disease, Mechanisms of Idiosyncratic Drug-Induced Liver Injury, the Evaluation and Treatment of Acetaminophen Toxicity, and much more. - Includes the authority and expertise of leading contributors in pharmacology - Presents the latest release in the Advances in Pharmacology series

**hep medical abbreviation physical therapy: FDM** Stephen Typaldos, 2002-03-01 This text presents the theoretical and conceptual framework of the Fascial Distortion Model. Manipulative treatments of most common musculoskeletal injuries are described and future medical treatments for a wide range of conditions from myocardial infarction to seizures are proposed.

**hep medical abbreviation physical therapy: Quick Reference Dictionary for Physical Therapy** Jennifer Bottomley, 2024-06-01 Quick Reference Dictionary for Physical Therapy has been revised and updated into a Third Edition to include the latest information in the field of physical therapy. This reference book, designed specifically for the physical therapy and physical therapist assistant student and practitioner, provides a magnitude of terms, definitions, guidelines, and references essential to the field. This Third Edition provides quick access to over 3400 words and their definitions that are encountered on a day-to-day basis (400 more than the previous edition). There are also 41 appendices in this user-friendly, pocket-sized reference where you can find information such as lists of general acronyms and abbreviations for words commonly used in physical therapy/rehabilitation; commonly used acronyms for evaluative tests and measures; and definitions of impairment, disability, and handicap as established and accepted by the World Health Organization. What is new inside the Third Edition: • More than 100 new abbreviations and acronyms • Updated Code of Ethics for the Physical Therapist • A new Drug Prescribing and Elimination Abbreviations appendix • Updates to suggested readings Quick Reference Dictionary for Physical Therapy, Third Edition is the perfect, pocket size, affordable companion for school, clinical affiliations, and physical therapy practice.

**hep medical abbreviation physical therapy: Immunization in Practice**, 2015 This practical guide contains seven modules targeted at district and health facility staff. It intends to meet the demands to improve immunization services so as to reach more infants in a sustainable way, building upon the experiences of polio eradication. It includes materials adapted from polio on planning, monitoring and use of data to improve the service, that can be used at any level. Revising the manual has been a team exercise. There are contributions from a large number of experts, organizations and institutions. This new edition has seven modules. Several new vaccines that have become more readily available and used in recent years have been added. Also the section on integration with other health interventions has been expanded as exciting opportunities and experiences have become evident in the years following the previous edition. Module 1: Target diseases and vaccines Module 2: The vaccine cold chain Module 3: Ensuring safe injections Module 4: Microplanning for reaching every community Module 5: Managing an immunization session Module 6: Monitoring and surveillance Module 7: Partnering with communities.

**hep medical abbreviation physical therapy: Hepatitis C: Care and Treatment** Angelos Hatzakis, 2021-05-10 This volume provides the reader with a detailed overview of the current state-of-the art approach of Hepatitis C management. It reviews the course of action in handling of chronic Hepatitis C patients with various HCV genotypes and treats special cases such as acute hepatitis, transplant and renal patients as well as people who inject drugs. The two volume work on Hepatitis C introduces to the topic by reviewing virology, diagnosis, epidemiology, prevention, management and elimination of HCV. The book provides a valuable source at full length for researchers and clinicians working on Hepatitis C.

**hep medical abbreviation physical therapy: Documentation for Physical Therapist Assistants** Wendy D Bircher, 2017-10-01 Build your documentation skills—and your confidence. Step by step, this text/workbook introduces you to the importance of documentation; shows you how

to develop and write a proper and defensible note; and prepares you to meet the technological challenges you'll encounter in practice. You'll learn how to provide the proper documentation to assure all forms of reimbursement (including third party) for your services. You'll also explore issues of patient confidentiality, HIPAA requirements, and the ever-increasing demands of legal and ethical practice in a litigious society.

**hep medical abbreviation physical therapy:** *CDC Yellow Book 2018: Health Information for International Travel* Centers for Disease Control and Prevention CDC, 2017-04-17 THE ESSENTIAL WORK IN TRAVEL MEDICINE -- NOW COMPLETELY UPDATED FOR 2018 As unprecedented numbers of travelers cross international borders each day, the need for up-to-date, practical information about the health challenges posed by travel has never been greater. For both international travelers and the health professionals who care for them, the CDC Yellow Book 2018: Health Information for International Travel is the definitive guide to staying safe and healthy anywhere in the world. The fully revised and updated 2018 edition codifies the U.S. government's most current health guidelines and information for international travelers, including pretravel vaccine recommendations, destination-specific health advice, and easy-to-reference maps, tables, and charts. The 2018 Yellow Book also addresses the needs of specific types of travelers, with dedicated sections on: · Precautions for pregnant travelers, immunocompromised travelers, and travelers with disabilities · Special considerations for newly arrived adoptees, immigrants, and refugees · Practical tips for last-minute or resource-limited travelers · Advice for air crews, humanitarian workers, missionaries, and others who provide care and support overseas Authored by a team of the world's most esteemed travel medicine experts, the Yellow Book is an essential resource for travelers -- and the clinicians overseeing their care -- at home and abroad.

**hep medical abbreviation physical therapy:** *Design and Estimation for the National Health Interview Survey, 1995-2004* , 2000

**hep medical abbreviation physical therapy:** *Pediatric Swallowing and Feeding* Joan C. Arvedson, Linda Brodsky, Maureen A. Lefton-Greif, 2019-07-26 *Pediatric Swallowing and Feeding: Assessment and Management, Third Edition* provides information to practitioners interested in and involved with children who demonstrate swallowing and feeding disorders. Since the 2002 publication of the second edition, there has been an exponential increase in the number of medically fragile and complex children with swallowing/feeding disorders. A corresponding proliferation in the related basic and clinical research has resulted in the increased appreciation of the complicated inter-relationships between structures and systems that contribute to swallowing/feeding development, function, and disorders. Case studies throughout the book provide examples for decision making and highlight salient points. New to the Third Edition: \* Maureen A. Lefton-Greif, PhD, CCC-SLP, BCS-S, is welcomed as co-editor. She brings extensive research expertise and clinical practice in pediatric dysphagia and feeding. \* All chapters contain significant updated evidence-based research and clinical information. \* New chapters focus on the genetic testing and conditions associated with swallowing and feeding disorders, and the pulmonary manifestations and management of aspiration. \* World Health Organization (WHO) description of an International Classification of Functioning, Disability, and Health (ICF) sets the stage for an in-depth discussion of clinical feeding evaluation procedures, interpretation, and management decision making. *Pediatric Swallowing and Feeding* continues to be the leading text on pediatric dysphagia that provides practical information for clinicians seeing children with swallowing and feeding disorders. The overall importance of an appropriate fund of knowledge and shared experience employing team approaches is emphasized throughout this third edition as in the earlier editions of this book. From the Foreword: The Editors have recognized the advances and changes in the understanding in the information now available for the care of pediatric swallowing and feeding challenges. They have recruited an outstanding group of contributors for this newest edition. There are numerous critically important updates and additions in the third edition. They have included World Health Organizations International Classification of Functioning, Disability and Health is the functional basis in all areas of the book. This text has its importance as there has been an increased number of children with

complex medical and healthcare conditions which are risk for feeding and swallowing disorders. This edition stresses the need for team approaches and also documents the use of “virtual” teams ...Pediatric Swallowing and Feeding: Assessment and Management, Third Edition is the fundamental holistic source for all healthcare providers providing the care for swallowing and feeding in children. This book will be utilized by all caring for children with feeding and swallowing problems throughout the world. The previous editions have been and now this updated third edition continues to be the standard source for the information concerning diagnosis and care of these children. —Robert J. Ruben, MD, FAAP, FACS Distinguished University Professor Departments of Otorhinolaryngology – Head and Neck Surgery and Pediatrics Albert Einstein College of Medicine Montefiore Medical Center Bronx, New York

**hep medical abbreviation physical therapy:** The New Oxford Handbook of Economic Geography Dariusz Wójcik, 2018-01-04 The first fifteen years of the 21st century have thrown into sharp relief the challenges of growth, equity, stability, and sustainability facing the world economy. In addition, they have exposed the inadequacies of mainstream economics in providing answers to these challenges. This volume gathers over 50 leading scholars from around the world to offer a forward-looking perspective of economic geography to understanding the various building blocks, relationships, and trajectories in the world economy. The perspective is at the same time grounded in theory and in the experiences of particular places. Reviewing state-of-the-art of economic geography, setting agendas, and with illustrations and empirical evidence from all over the world, the book should be an essential reference for students, researchers, as well as strategists and policy makers. Building on the success of the first edition, this volume offers a radically revised, updated, and broader approach to economic geography. With the backdrop of the global financial crisis, finance is investigated in chapters on financial stability, financial innovation, global financial networks, the global map of savings and investments, and financialization. Environmental challenges are addressed in chapters on resource economies, vulnerability of regions to climate change, carbon markets, and energy transitions. Distribution and consumption feature alongside more established topics on the firm, innovation, and work. The handbook also captures the theoretical and conceptual innovations of the last fifteen years, including evolutionary economic geography and the global production networks approach. Addressing the dangers of inequality, instability, and environmental crisis head-on, the volume concludes with strategies for growth and new ways of envisioning the spatiality of economy for the future.

**hep medical abbreviation physical therapy:** *Functional Neurologic Disorders*, 2016-10-06 Functional Neurologic Disorders, the latest volume in the Handbook of Clinical Neurology series, summarizes state-of-the-art research findings and clinical practice on this class of disorders at the interface between neurology and psychiatry. This 51-chapter volume offers an historical introduction, chapters on epidemiology and pathophysiology, a large section on the clinical features of different type of functional neurologic symptoms and disorders (including functional movement disorders, non-epileptic seizures, dizziness, vision, hearing, speech and cognitive symptoms), and then concluding with approaches to therapy. This group of internationally acclaimed experts in neurology, psychiatry, and neuroscience represent a broad spectrum of areas of expertise, chosen for their ability to write clearly and concisely with an eye toward a clinical audience. This HCN volume sets a new landmark standard for a comprehensive, multi-authored work dealing with functional neurologic disorders (also described as psychogenic, dissociative or conversion disorders). - Offers a comprehensive interdisciplinary approach for the care of patients with functional disorders seen in neurologic practice, leading to more efficient prevention, management, and treatment - Provides a synthesis of research efforts incorporating clinical, brain imaging and neurophysiological studies - Fills an existing gap between traditional neurology and traditional psychiatry - Contents include coverage of history, epidemiology, clinical presentations, and therapy - Edited work with chapters authored by leaders in the field, the broadest, most expert coverage available

**hep medical abbreviation physical therapy:** *Jones Strain-Counterstrain* Lawrence H. Jones,

Randall S. Kusunose, Edward K. Goering, 1995

**hep medical abbreviation physical therapy: Medical Terminology Express** Barbara A Gyls, Regina M Masters, 2014-11-24 Now in its 2nd edition, Medical Terminology Express adapts Barbara Gyls's proven word-building techniques for the short-course. Organized by body system, this text shows the connection between anatomical structures and associated medial word roots.

**hep medical abbreviation physical therapy: Occupational Therapy for People with Parkinson's Disease** Ana Aragon, Jill Kings, 2010 These practice guidelines draw upon the widest relevant knowledge and evidence available to describe and inform contemporary best practice occupational therapy for people with Parkinson's disease. They include practical examples of interventions to allow occupational therapists to apply new treatments to their practice.

**hep medical abbreviation physical therapy: Rehabilitation of the Hand and Upper Extremity** Terri M. Skirven, 2010 With the combined expertise of leading hand surgeons and therapists, *Rehabilitation of the Hand and Upper Extremity*, 6th Edition, by Drs. Skirven, Osterman, Fedorczyk and Amadio, helps you apply the best practices in the rehabilitation of hand, wrist, elbow, arm and shoulder problems, so you can help your patients achieve the highest level of function possible. This popular, unparalleled text has been updated with 30 new chapters that include the latest information on arthroscopy, imaging, vascular disorders, tendon transfers, fingertip injuries, mobilization techniques, traumatic brachial plexus injuries, and pain management. An expanded editorial team and an even more geographically diverse set of contributors provide you with a fresh, authoritative, and truly global perspective while new full-color images and photos provide unmatched visual guidance. Access the complete contents online at [www.expertconsult.com](http://www.expertconsult.com) along with streaming video of surgical and rehabilitation techniques, downloadable patient handouts, links to Pub Med, and more. The 6th Edition of this classic text combines the expertise of hand surgeons and hand therapists to detail the pathophysiology, diagnosis, and management of hand and upper extremity disorders. This comprehensive resource covers the entire upper extremity, with increased coverage of wrist, elbow and shoulder problems.

**hep medical abbreviation physical therapy: Rehabilitation of the Spine** Craig Liebenson, 2007 The foremost authorities from chiropractics, orthopaedics and physical therapy present a practical overview of spinal rehabilitation. This clinical resource presents the most current and significant spinal rehab information, showing how to apply simple and inexpensive rehabilitation in the office. The updated Second Edition includes clinical/regional protocols and chapters on diagnostic triage, acute care, functional assessment, recovery care, outcomes, and biopsychosocial aspects. A bonus DVD offers demonstrations of key therapies and procedures.

**hep medical abbreviation physical therapy: Documentation Basics** Mia Erickson, Mia L. Erickson, 2012 Complete and accurate documentation is one of the most important skills for a physical therapist assistant to develop and use effectively. The new Second Edition of *Documentation Basics: A Guide for the Physical Therapist Assistant* continues the path of teaching the student and clinician documentation from A to Z.

**hep medical abbreviation physical therapy: Targeted Muscle Reinnervation** Todd A. Kuiken, Aimee E. Schultz Feuser, Ann K. Barlow, 2013-07-23 Implement TMR with Your Patients and Improve Their Quality of Life Developed by Dr. Todd A. Kuiken and Dr. Gregory A. Dumanian, targeted muscle reinnervation (TMR) is a new approach to accessing motor control signals from peripheral nerves after amputation and providing sensory feedback to prosthesis users. This practical approach has many advantage

**hep medical abbreviation physical therapy: Vertebral Manipulation** G. D. Maitland, 1986-03-20 Vertebral Manipulation

**hep medical abbreviation physical therapy: The Lumbar Spine** R. A. McKenzie, 1981

**hep medical abbreviation physical therapy: Dictionary of Medical Acronyms and Abbreviations** Stanley Jablonski, 2004-09 This dictionary lists acronyms and abbreviations occurring with a reasonable frequency in the literature of medicine and the health care professions. Abbreviations and acronyms are given in capital letters, with no punctuation, and with concise

definitions. The beginning sections also include symbols, genetic symbols, and the Greek alphabet and symbols.

**hep medical abbreviation physical therapy:** Taber's Cyclopedic Medical Dictionary Donald Venes, 2017-01-25 Taber's brings meanings to life. Put the language of nursing, medicine and the healthcare professions at your fingertips. In hand, online, or on your mobile device—anywhere and everywhere, Taber's 23 is the all-in-one, go-to source in the classroom, clinical, and beyond. Under the editorial direction of Donald Venes, MD, MSJ, a team of expert consulting editors and consultants representing nearly every health care profession ensures that the content reflects the most current healthcare information.

**hep medical abbreviation physical therapy: Federal Guidelines for Opioid Treatment Programs** U.S. Department of Health and Human Services, 2019-11-23 The Federal Guidelines for Opioid Treatment Programs (Guidelines) describe the Substance Abuse and Mental Health Services Administration's (SAMHSA) expectation of how the federal opioid treatment standards found in Title 42 of the Code of Federal Regulations Part 8 (42 CFR § 8) are to be satisfied by opioid treatment programs (OTPs). Under these federal regulations, OTPs are required to have current valid accreditation status, SAMHSA certification, and Drug Enforcement Administration (DEA) registration before they are able to administer or dispense opioid drugs for the treatment of opioid addiction.

**hep medical abbreviation physical therapy: Diagnosis and Treatment of Movement Impairment Syndromes** Shirley Sahrmann, 2001-09-04 Authored by an acknowledged expert on muscle and movement imbalances, this well illustrated book presents a classification system of mechanical pain syndromes that is designed to direct the exercise prescription and the correction of faulty movement patterns. The diagnostic categories, associated muscle and movement imbalances, recommendations for treatment, examination, exercise principles, specific corrective exercises, and modification of functional activities for case management are described in detail. This book is designed to give practitioners an organized and structured method of analyzing the mechanical cause of movement impairment syndrome, the contributing factors and a strategy for management. \* Provides the tools for the physical therapist to identify movement imbalances, establish the relevant diagnosis, develop the corrective exercise prescription and carefully instruct the patient about how to carry out the exercise program. \* Authored by the acknowledged expert on movement system imbalances. \* Covers both the evaluation process and therapeutic treatment. \* Detailed descriptions of exercises for the student or practitioner. \* Includes handouts to be photocopied and given to the patient for future reference.

**hep medical abbreviation physical therapy: Medical-Surgical Nursing** Sharon Mantik Lewis, Margaret McLean Heitkemper, Jean Foret Giddens, Shannon Ruff Dirksen, 2003-12-01 Package includes Medical-Surgical Nursing: Assessment and Management of Clinical Problems Two Volume text and Virtual Clinical Excursions 2.0

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**hep medical abbreviation physical therapy: Chemonucleolysis** Joseph E. Brown, Eugene J. Nordby, Lyman Smith, 1985

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