

Access Free Bruised Metacarpal Manual Guide Free Download Pdf

The Human Bone Manual Manual Therapy of the Extremities *A Manual of Anthropometry; Or, A Guide to the Physical Examination and Measurement of the Human Body Illustrated Manual of Operative Surgery and Surgical Anatomy Illustrated Manual of Operative Surgery and Surgical Anatomy ... Edited with Notes and Additions, and Adapted to Use of the American Medical Student, by W. H. Van Buren ... and C. E. Isaacs, Etc The Bird Building Book Manual of Reconstructive Hand Surgery A Manual of Practical Anatomy Color Atlas of Skeletal Landmark Definitions E-Book Manual of Operative Surgery Measurement of Joint Motion Clinical Skills Documentation Guide for Athletic Training Joint Mobilization/Manipulation - E-Book Campbell's Operative Orthopaedics Campbell's Operative Orthopaedics: Hand Surgery E-Book The Reflexology Manual NeuroKinetic Therapy Mobilization Notes A Practical Guide to Acu-points A Manual of Surgery for Students and Physicians A Manual of surgery Orthopedic Manual Therapy Fundamentals of Hand Therapy - E-Book A Manual of the Operations of Surgery Small Fragment Set Manual Forensic Anthropology Training Manual AO Manual of Fracture Management: Hand & Wrist The Bone Book Pedretti's Occupational Therapy - E-Book ASSH Manual of Hand Surgery The Handbook of Hand Emergencies The Student's Guide to Human Osteology A Manual of the Operations of Surgery ... Fabrication Process Manual for Orthotic Intervention for the Hand and Upper Extremity A Manual of surgical treatment v.2, 1912-13 A Manual of the Operations of Surgery for the use of senior students, house surgeons, and junior practitioners, etc A Manual of Anthropometry Handbook of Upper Extremity Examination Essentials of Hand Surgery*

This volume, dealing with situations from a nailbed injury to an amputation or a gunshot wound and almost everything in between, is a comprehensive but simple manual, addressing the most frequent, and some of the not-so-frequent, emergencies in the field of hand surgery. Every chapter is written by a group of experienced hand surgeons from around the world, who will guide the reader on the management of a variety of different conditions and injuries. Some of the topics covered here include how to examine and treat an acute brachial plexus injury, learning how wrist biomechanics is applied to the management of acute carpal injuries, and performing wide-awake anesthesia with no tourniquet on an acutely injured hand, among many others. This manual is the culmination of more than 35 years of skeletal analysis, teaching forensic anthropology and conducting skeletal research at universities and museums in the U.S., Asia, Pacific, Africa, and Europe. While there are many illustrated human osteology and anatomy books available to students and professionals, there is none that approaches the topic of identifying and siding human bones quite like The Bone Book, with its large, annotated color photographs and easy-to-follow steps. Designed for use in either the lab or the field, the book covers the material from top to bottom—from cranium to metatarsals and phalanges—with the help of more than 400 vivid, full-color photographs, clearly annotated to highlight key features. Complex bones, such as the cranium, are shown in multiple photos (including several “exploded” or disarticulated skulls, showing how the complex bones fit together). In addition to the photos, the book offers easy-to-follow instructions and mnemonic tips that guide the reader, step by step, through the process of identifying every individual bone and which side of the body it came from. The Bone Book can be used as a stand-alone reference or as a companion to other sources. Although most of the photos show adult bones, the book also includes helpful photos of subadult bones and even fetal bones, which some forensic cases involve. The Bone Book will contribute to filling a gap in identifying and siding bones more easily and, in that sense, add to the body of anthropological, anatomical, and medical literature. It will be useful to anthropology students, anatomists, surgeons, medical examiners, and others working with the human skeleton. "A Manual of the Operations of Surgery" by Joseph Bell. Published by Good Press. Good Press publishes a wide range of titles that encompasses every genre. From well-known classics & literary fiction and non-fiction to forgotten—or yet undiscovered gems—of world literature, we issue the books that need to be read. Each Good Press edition has been meticulously edited and formatted to boost readability for all e-readers and devices. Our goal is to produce eBooks that are user-friendly and accessible to everyone in a high-quality digital format. 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. 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. Published in conjunction with the American Society for Surgery of the Hand (ASSH), the ASSH Manual of Hand Surgery is a practical, comprehensive manual on the diagnosis and management of hand problems. Each chapter begins with a section on the anatomy of the region in question. Information is presented in easy-to-scan bullet points, with numerous lists and algorithms. Each chapter ends with board-type questions and answers, annotated references, and a list of what junior and senior level residents need to know. Manual Therapy of the Extremities presents manual therapy techniques from a variety of perspectives. The presentation of multiple techniques for each joint restriction is a unique feature of this book that provides students with a comprehensive and well-rounded approach to mobilization. The consistent format in the presentation of techniques makes for an easy-to-use resource for students and practicing physical therapists. Additionally, the majority of manual therapy books on the market focus on the spine, whereas this book focuses on the upper and lower extremities. Clear, step-by-step guidelines show how to perform Physical Therapy procedures! Joint Mobilization/Manipulation: Extremity and Spinal Techniques, 3rd Edition is your go-to resource for evidence-based Interventions treating conditions of the spine and extremities. New full-color photos and illustrations show detail with added realism, and 192 online videos demonstrate the major techniques described in the book. Written by rehabilitation and movement sciences educator Susan Edmond, this text provides current, complete information ranging from the principles of examination and evaluation to making effective manual therapy interventions. Illustrated descriptions of joint mobilizations make procedures easy to understand and then perform. Unique focus on spine and extremities provides an all-in-one resource for essential information. Contraindications, precautions, and indications are included for each joint mobilization to reinforce clinical decision-making. Clearly labeled photos show the direction of force for each therapy technique. Evidence-based information at the beginning of each chapter provides the latest research and rationales for specific procedures. Cervical Spine chapter includes mobilization techniques such as Paris cervical gliding, Grade V (thrust), and muscle energy. Guidelines to the examination of joint play of the spine include current, evidence-based research. Coverage of osteokinematic and arthrokinematic motion, and degrees of freedom, provides perspective on the body planes. 23 NEW videos demonstrate each step of

manual therapy techniques. NEW full-color photos and illustrations show techniques with a higher degree of clarity and realism. NEW mobilization and manipulation techniques include step-by-step videos for each. UPDATED research makes this book the most current, evidence-based text available on manual therapy of the spine and extremities. Operation on fractures of shafts and joints is chiefly indicated in the upper arm, forearm, femur and tibia. Injuries in these areas can almost always be successfully treated by the techniques described in the "AS IF Manual of Internal Fixation," followed by early exercises. The fixation of small fragments which are of such biomechanical importance, has hitherto given indifferent results, especially when the distal parts of the hand and foot are involved. The implants and instruments developed by Dr. Heim and tried out by AS IF members during recent years have now been assembled into a "small fragment set," which is now available. These implants have significantly expanded the scope of AS IF instrumentation for internal fixation. Pannike first compared the application of the small fragment set with the conventional methods used in hand surgery. Heim and Pfeiffer in cooperation with Meuli, illustrate in this Volume the small fragment set, elucidating in a didactic manner the composition of the set, the indications for its use, and its method of application to all suitable fractures. Enough good results have been secured to establish the usefulness of this development. The following volume may therefore be regarded as an important supplement to the ASIF Manual. It makes it clear again that every internal fixation requires a high level of technical skill, a sense of responsibility, and very gentle handling of the soft tissues. Unrivalled in scope and depth, Campbell's Operative Orthopaedics continues to be the most widely used resource in orthopaedic surgery, relied on for years by surgeons across the globe. It provides trusted guidance on when and how to perform every state-of-the-art procedure that's worth using, with updates to the new edition including hundreds of new techniques, illustrations, and digital diagnostic images to keep you abreast of the latest innovations. Each chapter follows a standard template, with highlighted procedural steps that lead with art and are followed by bulleted text. Covers multiple procedures for all body regions. In-depth coverage helps you accommodate the increasing need for high-quality orthopaedic care in our aging population. Achieve optimal outcomes with step-by-step guidance on today's full range of procedures, brought to you by Drs. Canale, Beaty, and Azar, and many other contributors from the world-renowned Campbell Clinic. Includes approximately 100 new techniques, 300 new illustrations, and 500 new or updated photos and high-quality digital diagnostic images. Features evidence-based surgical coverage wherever possible to aid in making informed clinical choices for each patient. Highlights the latest knowledge on total joint arthroplasty in the ambulatory surgery center, including how to manage metal sensitivity. Provides up-to-date details on rib-based distraction implants (VEPTR) and remote-controlled growing rods (MAGEC) for scoliosis; diagnosis of femoroacetabular impingement (FAI) and its influence on development of osteoarthritis; and the treatment of FAI with the mini-open direct anterior approach. Lavish art program is consistent throughout the 4 volumes, providing a fresh, modern look. Pedretti's Occupational Therapy: Practice Skills for Physical Dysfunction, 8th Edition prepares you for occupational therapy practice with adults who have physical disabilities. This cornerstone text provides a foundation for the development of clinical reasoning skills in a comprehensive, case-based learning approach to physical dysfunction. New full color photos and helpful pedagogy, including threaded case studies, OT Practice Notes, ethical considerations, and end-of-chapter review questions, reinforce learning, enhance retention, and prompt you to apply principles in a clinical setting. UNIQUE! Threaded case studies, woven throughout each chapter, help you apply concepts to real-life clinical practice. UNIQUE! Ethical Considerations boxes highlight the key ethical concerns of treatment options so you can practice ethically. UNIQUE! OT Practice Notes convey important considerations for professional practice. Focuses on the occupational therapist's role in health and wellness, which the OTA has identified as a key practice area in the 21st century. Information on prevention, rather than simply intervention or treatment, shows how OTs can take a proactive role in patient care. Evidence-based content included throughout, especially in regards to evaluation and intervention. Content on occupational therapy's commitment to considering cultural and ethnic diversity in every chapter. Key terms, chapter outlines, chapter objectives lay out the information you can expect to learn from each chapter. In the last quarter century, no one has played a stronger role in hand and wrist fracture management, especially using AO principles, than Jesse Jupiter. This long awaited book is the culmination of his work, along with other pioneers in the field, and presents all key developments in biomechanics, design, materials, and state-of-the-art AO techniques. Organized in a case-based format, the book focuses on fractures of the hand, scaphoid, and distal radius (including soft-tissue injuries). For each case, you'll review patient history, planning, approach, reduction, fixation, and rehabilitation, along with hundreds of full-color illustrations, intraoperative pictures, and x-rays. long with detailed surgical techniques, you'll also find a wealth of guidelines on indications, choice of surgical approach, preoperative planning, and postoperative management. This is a book no orthopedic surgeon should be without. Athletic training students are required to learn, practice, test, and master clinical skill sets throughout their educational career. A textbook that can be used from the start of their education up until graduation becomes essential to this learning process. Answering the call for educators and students is Clinical Skills Documentation Guide for Athletic Training, Second Edition. The esteemed Practical Exam Preparation Guide of Clinical Skills for Athletic Training has been updated, revised, and renamed to accurately reflect the material presented throughout the text that is necessary for athletic training students to master clinical skill sets as tested on throughout their educational career. Herb Amato, Christy D. Hawkins, and Steven L. Cole have revised and updated Clinical Skills Documentation Guide for Athletic Training, Second Edition to reflect the standards and specific outcomes of the Clinical Proficiencies as established by the National Athletic Trainers' Association. Incorporating the "Learning Over Time Concept", this second edition presents a three-weighted practical exam format within the Evaluation Box for each clinical skill set. Additionally, each clinical skill sets follows an easy-to-use checklist design, allowing athletic training students to learn, practice, test, and master clinical skills. New features inside the Second Edition: • Over 110 new clinical skills sets in total throughout the text. • Chapters have been re-organized in a more user-friendly fashion. • Updated references throughout the text. New sections inside the Second Edition: • Joint mobilization • General medical • Therapeutic exercise/re-conditioning • Therapeutic modalities • Therapeutic measurements Athletic training educators will find Clinical Skills Documentation Guide for Athletic Training to be a user-friendly text that will easily supplement their curriculum for a way to document when clinical skills have been taught, practiced, evaluated, and mastered by each student. With new chapters reflecting the progressing field of athletic training, a re-organization of the information presented, and the addition of 110 new clinical skill sets, Clinical Skills Documentation Guide for Athletic Training, Second Edition is the critical first step necessary in developing clinical skill set mastery for athletic training students. An understanding of acu-points is vital not only for acupuncturists but also for bodyworkers. This user-friendly manual contains current, comprehensive information for both groups, with special emphasis on how shiatsu and tuina therapists can best utilize "point knowledge" in their practice. Renowned experts Chris Jarney and Ilaira Bouratinos use succinct text, a well-organized framework, and detailed color anatomical illustrations to clarify the complexities of acu-points. In keeping with normal practice, the authors give the precise anatomical location of a point and illustrate it with a dot, along with alternative locations where relevant. However, the book goes further by delineating the larger area where the point can be activated by pressure, gua sha, and other means. In addition, it explains the optimum physical position for treatment via acupuncture, acupressure, and other strategies, as treatment positions can vary according to the method of point stimulation. The book also documents the distribution of sensation resulting from point stimulation, and differentiates between pressure and needle application where appropriate. A Practical Guide to Acu-Points presents a wealth of carefully researched information equally valuable for professionals, students, and conscientious practitioners. Arranged by anatomic region, it provides an overview of functional anatomy and joint kinematics for the spine and extremities. For each mobilization technique, a detailed description of patient and clinician position along with photographs that include force vector arrows and points of stabilization is provided. Now available for the first time - a convenient eBook on hand surgery from Campbell's Operative Orthopaedics, edited by Drs. S. Terry Canale and James H. Beaty! Load it onto your mobile device or laptop for quick access to world-renowned guidance on hand surgery from the experts at the Campbell Clinic. Consult this title on your favorite e-reader with intuitive search tools and adjustable font sizes. Elsevier eBooks provide instant portable access to your entire library, no matter what device you're using or where you're located. Achieve optimal outcomes in hand surgery with practical, high-yield chapters on Basic Surgical Techniques • Fractures, Dislocations, Ligaments • Nerve Injuries • Paralytic Hand • Arthritic Hand • Compartment Syndrome / Volkmann • Dupuytren • Carpal / Ulnar Tunnel • Tumors / Tumorous Conditions • and Congenital Anomalies. Vividly visualize how to proceed with a wealth of completely new step-by-step illustrations and photos especially commissioned for this edition. Depend on the authority of Campbell's Operative

Orthopaedics - the most trusted and widely used resource in orthopaedic surgery, authored by Drs. S. Terry Canale, James H. Beaty, and 3 other authorities from the world-renowned Campbell Clinic. Access other high-interest areas of Campbell's with these other mini eBooks: Reconstructive Procedures of the Knee: 978-0-323-10135-6 Adult Spine Surgery: 978-0-323-10137-0 Sports Injuries of the Shoulder and Elbow: 978-0-323-10136-3 This book covers most skeletal landmarks that are palpable through manual palpation and virtual palpation (i.e., using 3D models generated from medical imaging). Each chapter focuses on a particular bone or segment and includes: a general anatomical presentation of the bone SL (using images showing real specimens and 3D bone models); very detailed descriptions of skeletal landmarks using manual palpation and virtual palpation. These definitions have been written in order to be reproducible. Each section includes detailed descriptions of all palpable skeletal landmarks for the current bone. Each landmark is described on one page. Also each landmark page is labelled by a unique acronym. The latter should be used for further data exchange and programming in order to guarantee that no redundant label exists. Full colour, over 500 full colour images Each bone is described in a separate section, making referencing easy Multidisciplinary approach Student manual provides comprehensive coverage of the subject and includes extensive use of halftone photographs. Testing procedures use a two-page format, with color to enhance headings, charts, and tables. This edition is consistent with the APTA's Guide to Physical Therapist Practice Terminology. Perfect for hand therapy specialists, hand therapy students, and any other professional who encounters clients with upper extremity issues, Fundamentals of Hand Therapy, 2nd Edition contains everything you need to make sound therapy decisions. Coverage includes hand anatomy, the evaluation process, and diagnosis-specific information. Expert tips, treatment guidelines, and case studies round out this comprehensive text designed to help you think critically about each client's individual needs. "Overall, a very clear readable style is adopted throughout, with theory supported by various anecdotal case studies. Excellent use is made of illustrations, and many chapters contain the helpful addition of 'clinical pearls' or 'tips from the field', which are an attempt to make transparent the links between theory and practice. In conclusion, this is an excellent core text for reference purposes." Reviewed by: British Journal of Occupational Therapy Date: Aug 2014 Clinical Pearls and Precautions highlight relevant information learned by the experienced author and contributors that you can apply to clinical practice. Case examples included in the diagnoses chapters in Part Three demonstrate the use of clinical reasoning and a humanistic approach in treating the client. Diagnosis-specific information in the final section of the book is well-organized to give you quick access to the information you need. Special features sections such as Questions to Discuss with the Physician, What to Say to Clients, Tips from the Field, and more help readers find their own clinical voices. Online sample exercises give you a pool to pull from during professional practice. NEW! Chapters on yoga and pilates provide guidance into new ways to treat upper extremity problems. NEW! Chapter on wound care gives you a thorough foundation on how wounds impact therapeutic outcomes. NEW! Chapter on orthotics has been added to cover basic splinting patterns. NEW! Online resources help assess your understanding and retention of the material. NeuroKinetic Therapy is based on the premise that when an injury has occurred, certain muscles shut down or become inhibited, forcing other muscles to become overworked. This compensation pattern can create pain or tightness. By applying light pressure that the client then resists, the practitioner can evaluate the strength or weakness of each muscle, revealing the sources of injury and retraining the client's body to remove the compensation patterns—reprogramming the body at the neural level. This easy-to-follow practitioner's manual presents a series of muscle tests specially designed to uncover and resolve compensation patterns in the body. Author David Weinstock begins by explaining how this approach stimulates the body and mind to resolve pain. Organized anatomically, each section of the book includes clear photographs demonstrating correct positioning of the muscle accompanied by concise explanations and instructions. Labeled anatomical illustrations appear at the end of each section showing the relationships between the muscles and muscle groups. This essential resource is especially useful for physical therapists, chiropractors, orthopedists, and massage therapists looking for new ways to treat underlying causes of pain. Provides basic information on successfully collecting, processing, analyzing, and describing skeletal human remains. Forensic Anthropology Training Manual serves as a practical reference tool and a framework for training in forensic anthropology. The first chapter informs judges, attorneys, law enforcement personnel, and international workers of the information and services available from a professional forensic anthropologist. The first section (Chapters 2-11) is a training guide to assist in the study of human skeletal anatomy. The second section (Chapters 12-17) focuses on the specific work of the forensic anthropologist, beginning with an introduction to the forensic sciences. Learning Goals Upon completing this book readers will be able to: Have a strong foundation in human skeletal anatomy Explain how this knowledge contributes to the physical description and personal identification of human remains Understand the basics of excavating a grave, preparing a forensic report, and presenting expert witness testimony in a court of law Define forensic anthropology within the broader context of the forensic sciences Describe the work of today's forensic anthropologists This is volume 5 of the 10 Bone Building Books that will be in print. This is a two part manual. The first part is a step by step guide to preparing and articulating a bird skeleton. It is geared to teachers and students with simple illustrated steps. The second part is a bone by bone guide to all the bones in a bird skeleton, complete with siding information. With this, one can take a pile of bones and sort out the bird from mammal bones and determine exactly where on the bird each bone came from. This has been valuable information for both zoo-archaeologists and for students working with bird skeletons. Building on the success of their previous book, White and Folkens' The Human Bone Manual is intended for use outside the laboratory and classroom, by professional forensic scientists, anthropologists and researchers. The compact volume includes all the key information needed for identification purposes, including hundreds of photographs designed to show a maximum amount of anatomical information. Features more than 500 color photographs and illustrations in a portable format; most in 1:1 ratio Provides multiple views of every bone in the human body Includes tips on identifying any human bone or tooth Incorporates up-to-date references for further study This manual is a comprehensive guide to reconstructive hand surgery for orthopaedic and plastic surgeons. Beginning with an introduction to hand surgery and general considerations, the following chapters discuss surgery for different parts of the hand, including bone, nerve, joint and tendon reconstruction. The subsequent sections examine different conditions that may necessitate hand surgery, such as congenital disorders, tumours, infection and degenerative diseases. Extensive appendices explain preparations for the surgical procedures and the harvesting of grafts. Presented in a clear layout, each chapter includes clinical pearls, bullet points and tables for quick and easy reference. More than 160 diagrams and photographs enhance learning. Key points Comprehensive guide to reconstructive hand surgery for orthopaedic and plastic surgeons Covers surgery for all parts of the hand and associated conditions Extensive appendices detailing procedure preparation and graft harvesting Includes clinical pearls, bullets, tables, diagrams and photographs for quick reference Orthopedic Manual Therapy presents a systematic, step-by-step guide to manual therapy for disorders of the extremities and spine. Readers will find detailed examination and treatment techniques, the newest scientific and clinical advances, and updates on pain physiology, biomechanics, neurodynamics, and the biopsychosocial model of disease as the foundation for manual therapy. Special Features Describes every procedure in well structured, logical sequences of assessment, classification, and intervention, including core questions for patients Covers examination and treatment of all joints, from the toes to the shoulder girdle, with new information on the sacro-iliac joint tests, as well as additional new techniques for the wrist and the hindfoot Provides more than 500 full-color, step-by-step photographs that illustrate every technique for treating functional disorders of the locomotor system Explains the important topic of arthrokinematics (movement of the adjacent joint surfaces) and its role in the mechanics of manual therapy Offers a practical documentation template for recording each articulation and communicating findings to colleagues or physicians Access to 20 instructive videos on the Thieme MediaCenter that demonstrate procedures in real-life clinical situations Complete with case studies, checklists, and study questions, this practical, didactic book is ideal as both a textbook and a reference. Students and practitioners of physical and manual therapy will find it essential for gaining the knowledge and decision-making skills to treat any musculoskeletal disorder related to posture and movement. Essentials of Hand Surgery provides a practical manual on the diagnosis and management of hand disorders. The first section covers the basic principles, including anatomy and examination and investigation techniques. The major part of the book is divided between emergency surgery following trauma and those disorders that can be managed by elective surgery. Throughout the emphasis is on providing clear, well-illustrated guidance on the evaluation, diagnosis and management, with discussion of the surgical skills and techniques required for an optimum outcome. A practical guide to the management of hand disorders for trainee hand surgeons, orthopaedic surgeons and plastic surgeons Covers the key procedures for both emergency and elective surgeries

Concise text enhanced by a lavish collection of over 400 photographs and 200 artworks in full colour An ancient therapy used in China, Egypt, and India, reflexology provides effective, holistic treatment for both common and more serious disorders. According to reflexology, the hands and feet are microcosms of the body, containing points or zones that relate to individual glands, nerves, muscles, and organs. Reflexology harnesses the body's healing energy by stimulating specific pressure points on the hands and feet, alleviating the energy blocks that can cause pain or disability and restoring optimum health. In The Reflexology Manual, the practical text guides the reader in mastering these self-help techniques, and color photographs illustrate a full reflexology treatment step by step. Full-color illustrations throughout. Detailed diagrams of pressure-point zones on the hands and feet. Clear explanations of how to work with the energy meridians. Ideal for beginners as well as experienced students of reflexology.

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