

d) **Partial/Green-stick fractures** - Occur because bones in children especially <10 years are very flexible. Longitudinal compression force leads to **crumpling** whereas an **angulation** force tends to **bend** the bone at one cortex & to buckle or break it at the other producing an **incomplete fracture**. They are **not** mobile due to the thick periosteum.

Open & Closed Fractures



Open/Compound fractures

Open/Compound fractures can communicate with the outside in 3 ways:

- i) Trauma directly damaging skin & breaks bone - **outside-in injury**
- ii) Bone breaks & pierces through skin - **inside-out injury**
- iii) Injury to skin which becomes necrotic & sloughs off exposing bone

Classification

A. *Gustilo and Anderson Classification:*

- **Type 1 fracture** is a low-energy injury with a wound <1 cm in length, often from an **inside-out injury**.
- **Type 2 fracture** involves a wound >1 cm long and significantly more injury, caused by more energy absorption during the production of the fracture.
- **Type 3 fracture** has extensive wounds >10 cm in length, significant *fracture fragment comminution*, and a great deal of *soft tissue damage & periosteal stripping*. It is usually a high-energy injury. This type of injury results typically from *high-velocity gun shots, motorcycle accidents, or injuries with contamination from outdoor sites* such as with tornado disasters or farming accidents.
 - **Type 3A fractures** *do not require major reconstructive surgery* to provide skin coverage.
 - **Type 3B fractures**, in contrast, usually *require reconstructive procedures* because of soft tissue defects that provide either *poor coverage for bone or no coverage*.
 - **Type 3C injuries** involve **vascular compromise** requiring surgical repair or reconstruction.

B. *Mangled Extremity Severity Score (MESS) Scoring:*

Table 3-1. Factors in evaluation of the mangled extremity severity score (MESS) variables. ¹	
	Points
A. Skeletal and soft tissue injury	
Low energy (stab; simple fracture; "civilian" gunshot wound)	1
Medium energy (open or multiple fractures, dislocation)	2
High energy (close-range shotgun or "military" gunshot wound, crush injury)	3
Very high energy (above plus gross contamination, soft tissue avulsion)	4
B. Limb ischemia²	
Pulse reduced or absent but perfusion normal	1
Pulseless; paresthesia, diminished capillary refilling	2
Cool, paralyzed, insensate, numb	3
C. Shock	
Systolic blood pressure almost more than 90 mm Hg	0
Hypotensive transiently	1
Persistent hypotension	2
D. Age	
<30 years	0
30-50 years	1
>50 years	2

¹Adapted and reproduced, with permission, from Johansen K et al: Objective criteria accurately predict amputation following lower extremity trauma. J Trauma 1990;30:369.

²Score doubled for ischemia more than 6 hours.

Outline Of Orthopaedic Practice

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Outline Of Orthopaedic Practice:

Adams's Outline of Orthopaedics E-Book David L. Hamblen, Hamish Simpson, 2009-09-09 This extensively revised and redesigned edition of Adams's classic textbook on orthopaedics celebrates its 50th year in print. Renown for its clear comprehensive and concise account of the subject, the book will appeal to undergraduate, postgraduate and trainee surgeons alike. New edition of an internationally respected and successful textbook of orthopaedics. Gives succinct practical guidance on examination of the limbs and spine, especially useful for exam candidates. Provides up to date surgical therapies as well as conservative treatment options for orthopaedic conditions. Highly praised by reviewers for its clear and lucid text and for its logical classification of orthopaedic conditions. A new author team includes a specialist contributor on imaging techniques. The sections on clinical methods and diagnostic techniques have been expanded, in particular those on new imaging modalities. Includes recent advances in minimal access surgery. Includes expanded coverage of hip surgery, spinal surgery and reconstruction. Includes a discussion of the role of genetics in the diagnosis of bone disorders. A revised two colour page design now matches that of its sister title, *Outline of Fractures*. The extended artwork programme now includes more line drawings, new radiographs, MRI and CT scans.

Outline of Orthopaedics John Crawford Adams, David L. Hamblen, 1995 A D A M Animated Dissection of Anatomy for Medicine is a highly interactive multimedia software package of human anatomy. Integrating detailed graphics with intuitive operation, A D A M enhances the knowledge and communications capability of students and professionals worldwide.

Outlines in Orthopaedic Surgery Valentin Antoci, Adam E. M. Eltorai, 2019-10-25 Pocket size user friendly roadmap to learning the basic skills of orthopaedic surgery. Surgery requires a combination of knowledge and skill acquired through years of direct observation, mentorship and practice. The learning curve can be steep, frustrating and intimidating for many medical students and junior residents. Too often books and texts that attempt to translate the art of surgery are far too comprehensive for this audience and counterproductive to learning important basic skills to succeed. *Outlines in Orthopaedic Surgery* by Valentin Antoci and Adam Eltorai is the orthopaedic volume in a series of textbooks that offer a simplified roadmap to surgery. The text serves as starting point for learning orthopaedic surgery techniques, with room for adding notes, details and pearls collected during the journey. This unique resource outlines key steps for common orthopaedic procedures, laying a solid foundation of basic knowledge from which trainees can easily build and expand. Thirty five chapters are systematically organized and formatted by subspecialty, starting with an introduction followed by sections covering surgery of the hand, shoulder and elbow, joint arthroplasty, sports orthopaedics, spine surgery, orthopaedic trauma, foot and ankle and pediatrics. Each chapter includes symptoms and signs, surgical pathology, diagnostic modalities, differential diagnosis, treatment options, indications for surgical intervention, step by step procedures, pitfalls and prognosis. Key Features: Concise text and bullets provide quick procedural outlines essential for understanding procedural steps. The generously illustrated text encompasses a full spectrum of musculoskeletal disorders related to degenerative

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Illustrated Orthopedic Physical Assessment Ronald C. Evans,2009-02-17 Logically organized with comprehensive coverage this newly revised third edition prepares you to choose the right orthopedic tests accurately assess any patient and arrive at a clear diagnosis Trusted for both its depth of coverage and its accessible accurate information it features gamuts clinical pearls and cross reference tables for quick and easy reference Now in brilliant full color with all new photos of every test it s even more visually appealing and illustrates common conditions and procedural tests more effectively than ever before This edition offers a fresh look at testing for orthopedic conditions with detailed text that explains the key moves of each test its alternate names and the appropriate reporting statement Extensive cross referencing ensures that you can easily find the right test for efficient and effective practice and protocol charts guide you through the examination process step by step Chapters are logically organized by region and tests within each chapter are arranged alphabetically so you can find the information you need in seconds Each test begins with a brief discussion of basic anatomy then moves into a description of the actual procedure and ends with next step directives Critical Thinking questions at the end of each chapter help you apply what you ve learned to clinical practice Orthopedic Gamuts provide summaries of key points in a concise list numerous gamuts within each chapter help you master material quickly and easily Clinical Pearls share the author s knowledge gained through years of clinical experience helping you avoid common misdiagnoses Cross reference tables offer at a glance guidance on which tests should be used to diagnose particular diseases for maximum accuracy and efficiency in practice Each chapter begins with an index of tests for easy reference and axioms that remind you of elemental information such as how painful certain maneuvers may be or the extent of some body parts range Contains a chapter on malingering non organically based complaints helping you investigate and determine the root cause of complaint whether due to injury for psychological reasons or an attempt to feign injury for various purposes such as for improper receipt of worker s compensation Companion DVD contains video footage of Dr Evans performing and explaining each assessment test in the book Full color photographs demonstrate how to perform 237 orthopedic tests At the Viewbox feature contains high quality radiographs that depict various pathologies as well as musculature and other anatomy that can t be shown photographically

Instructional Course Lectures: Volume 72 Brian J. Galinat,Ronald A. Navarro,2023-01-05 Developed in partnership with the American Academy of Orthopaedic Surgeons AAOS and edited by Brian J Galinat MD MBA FAAOS editor and Ronald A

Navarro MD FAAOS assistant editor Instructional Course Lectures Volume 72 offers current clinically relevant information across a broad spectrum of orthopaedic topics These lectures were written by the orthopaedic surgeons who presented at the 2022 AAOS Annual Meeting This all new volume covers topics such as increasing diversity in orthopaedics controversies in total knee replacement biologics and sports medicine endoscopic spine surgery and more **Review of Orthopaedics** Mark D. Miller, Stephen R. Thompson, Jennifer Hart, 2012-01-01 At all levels of orthopaedic training and practice Review of Orthopaedics by Mark D Miller MD is an ideal state of the art resource for efficient review of key orthopaedic knowledge and board prep Thoroughly updated this edition helps you ensure your mastery of the very latest scientific and clinical information Focus on the concepts you are most likely to be tested on Every chapter has been carefully compared to the most recent OITE and ABOS self assessment exams to ensure that the content covers everything you need to pass and nothing you don't Learn from the best Study confidently summaries and review questions compiled by noted national and international subspecialists Efficiently retain and synthesize information thanks to a concise at a glance format with numerous illustrations and summary boxes throughout the book that highlight salient top testing facts and condense complex concepts to assist you in understanding key material presented in each chapter Hone your skills with succinct yet thorough synopses of a wide range of key operative techniques Effectively understand and review key concepts through abundant full color tables and images including pathology slides Test your knowledge with multiple choice review questions Spend more time studying and less time searching Testable material is now bolded throughout and summarized at the end of each chapter for quick reference to essential information Easily locate additional sources for study with carefully selected bibliographies organized by topic Access the full contents online fully searchable at expertconsult.com with links to full reference lists and original PubMed source material Ace your board exams with the Miller Review *Orthopaedic Knowledge Update: 14* Leesa M Galatz, Frederick M Azar, 2023-01-18 Orthopaedic Knowledge Update 14 edited by Leesa M Galatz MD MBA FAAOS and Frederick M Azar MD FAAOS brings you a comprehensive synthesis of the latest clinical thinking and best practices across all orthopaedic specialty areas OKU 14 covers developments of the last three years with revisions and updates based on new evidence outcomes and innovations in the recent literature including annotated references Keep pace with the rapidly evolving body of orthopaedic knowledge and clinical practice with OKU's objective balanced coverage Backed by clinical research informed by practical experience and rigorously edited by thought leaders across the orthopaedic specialties OKU 14 is your most up to date resource to guide your delivery of high quality orthopaedic patient care today Orthopaedic Review, 1987 The Ultimate Medical School Rotation Guide Stewart H. Lecker, Bliss J. Chang, 2021-06-14 Written by the top medical student rotators this book provides medical students with the often elusive information and skills required to ace their clinical rotations Chapters cover all major medical subspecialties such as internal medicine general surgery cardiology dermatology orthopedics neurosurgery and ophthalmology Additionally the book offers many novel features including a

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Value-Based Health Care in Orthopaedics Eric C. Makhni, Benedict U. Nwachukwu, Kevin J. Bozic, 2023-12-20 Providing an expert overview of the current structure of health care and how it affects today's orthopaedic surgeons, Value Based Health Care in Orthopaedics addresses the healthcare system's transition from a fee for service model to value based health care. This transition aligns the incentives of all stakeholders including payers, purchasers, clinicians and most importantly patients by prioritizing health over care and facilitating competition based on

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