Any on-call orthopaedic surgeon will find this a valuable resource for managing urgent clinical situations. Topics cover various common emergencies including open fractures, compartment syndrome, fractures associated with vascular injuries, and more!

Chapters are systematically laid so you can quickly understand the evaluation and management of these orthopaedic emergencies and include videos where appropriate and available. Each chapter is summarized with key points that reinforce the author’s message to the reader. Test questions ensure a solid understanding of relevant knowledge.

Let’s Discuss is an enhanced eBook series designated to keep you on top of the medical advances that you and your colleagues are concerned about and interested in right now. Each title in the series provide clear, concise, and up-to-date information on the most relevant topics for orthopaedic surgeons of all specialties.

Chapters

1. Compartment Syndrome and Necrotizing Fasciitis: Diagnosis
   Richard L. Thomas, MD, and Gregory Kurkis, MD

2. Compartment Syndrome: Management and Techniques of Release
   Alexandra Callan, MD, and Hassan R. Mir, MD, MBA, FACS

3. The Pulseless Extremity
   Paul C. Baldwin III, MD, Peter Shekailo, MD, and Kenneth J. Koval, MD

4. Mangled Extremity: Initial Evaluation and Amputation
   John R. Riehl, MD

5. Open Fractures: Antibiotics, Irrigation, and Débridement Techniques
   Christopher Cosgrove, MD, Xiaochen D. Liu, BS, and Michael J. Gardner, MD

6. Damage Control: When and How—Shaft Fractures and Spanning External Fixators
   Peter Kaveh Mansuripur, MD, and Roman Hayda, MD

7. Intramedullary Nailing of the Femur: Techniques
   Garin G. Hecht, MD, and Philip R. Wolinsky, MD

8. Intramedullary Nailing of Tibia Fractures
   Michael Githens, MD, Matthew P. Sullivan, MD, and Reza Firoozabadi, MD, MBA

9. Dislocations of the Upper Extremity: Diagnosis and Management
   Xinning Li, MD, Antonio Cusano, BS, and Josef K. Eichinger, MD

10. Dislocations of the Lower Extremity: Diagnosis and Management
    Michael S. Kain, MD, and Andrew J. Marcantonio, DO, MBA