





Joint Mobilization for the Neurologically Involved Child

On-Line text and lecture designed to provide comprehensive instructional detail for students pursuing higher education in professional health related programs

-  Step by step guide to theory and application
-  Video demonstration of joint function
-  Video demonstration of proper mobilization techniques
-  Comprehensive text and practice exams

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Lecture and demonstration in streaming Video



Watch Extensive Previews



- Chapter by chapter guide is combined with instructional video.
- Video demonstrates proper positioning, glide and direction of mobilization techniques.
- Joint mobility factors and contraindications.
- Lecture and demonstration of joint properties, angles, and ranges of movement.

Mobilization for the neurologically involved child presents two basic concepts. Proper mobilization can improve mobility and proper assessment of each joint's contributions to mobility is the only way to achieve proper mobilization. No longer can there be an assumption that neurological damage exclusively causes motor deficit, but that immobility contributes and causes significant motor deficits.

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Course Contents

- Chapter 1: Pathology & Resultant Mobility
- Chapter 2: Principles of Mobilization
- Chapter 3: System Assessment
- Chapter 4: The Hip
- Chapter 5: The Knee
- Chapter 6: The Ankle-Foot
- Chapter 7: The Shoulder
- Chapter 8: The Elbow
- Chapter 9: The Wrist and Hand
- Chapter 10: The Spine
- Chapter 11: Skill Development

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