



AMERICAN OSTEOPATHIC
BOARD OF PHYSICAL MEDICINE & REHABILITATION

Due to copyright restrictions, the AOBPMR cannot provide most reference materials used for longitudinal assessment. However, a list of the references used for the 2024 longitudinal assessment can be found below.

- ["https://asia-spinalinjury.org/international-standards-neurological-classification-sci-isncsci-worksheet/"](https://asia-spinalinjury.org/international-standards-neurological-classification-sci-isncsci-worksheet/)>American Spinal Injury Association (2019); International Standards for Neurological Classification of SCI (ISNCSCI) Worksheet
- ["https://www.cms.gov/Medicare/Coverage/DeterminationProcess/downloads/LLP_Consensus_Document.pdf"](https://www.cms.gov/Medicare/Coverage/DeterminationProcess/downloads/LLP_Consensus_Document.pdf)>Centers for Medicare & Medicaid Services (Sep 2017); Centers for Medicare & Medicaid Services Health Technology Assessment: Lower Limb Prosthetic Workgroup Consensus Document
- ["https://www.ncbi.nlm.nih.gov/books/NBK441951/"](https://www.ncbi.nlm.nih.gov/books/NBK441951/)>StatPearls (Updated Aug 2022); Wernicke aphasia
- ["https://www.ncbi.nlm.nih.gov/books/NBK436010/"](https://www.ncbi.nlm.nih.gov/books/NBK436010/)>StatPearls (Updated Feb 2023); Broca aphasia
- ["https://pubmed.ncbi.nlm.nih.gov/32809425/"](https://pubmed.ncbi.nlm.nih.gov/32809425/)>StatPearls (Updated Jan 2023); Medial Medullary Syndrome
- ["https://www.uptodate.com/contents/overview-of-the-management-of-ehlers-danlos-syndromes?search=Pauker%20SP.%20Clinical%20manifestations%20and%20diagnosis%20of%20Ehlers-Danlos%20syndromes.%20MD,%20Firth,%20HV,%20ed.%20UpToDate.%20&source=search_result&selectedTitle=2~150&usage_type=default&display_rank=2#H15176587"](https://www.uptodate.com/contents/overview-of-the-management-of-ehlers-danlos-syndromes?search=Pauker%20SP.%20Clinical%20manifestations%20and%20diagnosis%20of%20Ehlers-Danlos%20syndromes.%20MD,%20Firth,%20HV,%20ed.%20UpToDate.%20&source=search_result&selectedTitle=2~150&usage_type=default&display_rank=2#H15176587)>UpToDate (Updated Mar 2022); Overview of the management of Ehlers-Danlos syndromes
- ["https://www.uptodate.com/contents/overview-of-the-management-of-ehlers-danlos-syndromes?search=Pauker%20SP.%20Clinical%20manifestations%20and%20diagnosis%20of%20Ehlers-Danlos%20syndromes.%20MD,%20Firth,%20HV,%20ed.%20UpToDate.%20&source=search_result&selectedTitle=2~150&usage_type=default&display_rank=2#H15176587"](https://www.uptodate.com/contents/overview-of-the-management-of-ehlers-danlos-syndromes?search=Pauker%20SP.%20Clinical%20manifestations%20and%20diagnosis%20of%20Ehlers-Danlos%20syndromes.%20MD,%20Firth,%20HV,%20ed.%20UpToDate.%20&source=search_result&selectedTitle=2~150&usage_type=default&display_rank=2#H15176587)>UpToDate (Updated Mar 2022); Overview of the management of Ehlers-Danlos syndromes
- [Anesthesiology \(Nov 2019\); Vol. 135, Issue 5; Transversus abdominis plane block: a narrative review; pg. 1166-1190](#)
- Braddom's Physical Medicine and Rehabilitation, 6th ed. (2020); Ch. 1; pg. 13, 14 ; Ch. 44; pg. 956, 957
- Brain Injury Medicine, 3rd ed. (2021); Ch. 18: Prognosis After Moderate to Severe Traumatic Brain Injury: A Practical, Evidence-Based Approach; pg. 248-270
- Brain Injury Medicine, 3rd ed. (2021); Ch. 30: Assessment and Rehabilitative Management of Individuals With Disorders of Consciousness; pg. 447-461
- [British Journal of Pharmacology \(Feb 2006\); Vol. 147, Issue 2; Alpha1-, alpha2- and beta-adrenoceptors in the urinary bladder, urethra and prostate; pg. S88-119](#)
- [Clinical Neurophysiology \(Sep 2019\); Vol. 130, Issue 9; Standards for quantification of EMG and neurography; pg. 1688-1729](#)
- ClinicalKey, 4th ed. (2020); Ch. 9; pg. 220-258

- ClinicalKey, 6th ed. (2021); Ch. 12; pg. 324-326; Ch. 13; pg. 248-260; Ch. 47; pg. 1023-1026
- ClinicalKey, 6th ed. (2021); Spinal orthosis; pg. 248-260
- Electromyography and Neuromuscular Disorders, 3rd ed. (2013); Ch. 29; pg. 456-457
- [International Journal of Rehabilitation Research \(Sep 2016\); Vol. 39, Issue 3; Constraint-induced movement therapy as a rehabilitation intervention for upper extremity in stroke patients: systematic review and meta-analysis; pg. 197-210](#)
- Intrathecal Baclofen Training (2011); Ch. 20; pg. 160
- [JAMA \(May 2022\); Vol. 327, Issue 17; Diagnosis and management of lumbar spinal stenosis: a review; pg. 1688-1699](#)
- [Journal of Pain Research \(Oct 2021\); Vol. 14; Successful diagnosis of sacroiliac joint dysfunction; pg. 3135-3143](#)
- [Journal of Stroke and Cerebrovascular Diseases: The Official Journal of National Stroke Association \(Jun 2021\); Vol. 30, Issue 6; Constraint induced movement therapy increases functionality and quality of life after stroke](#)
- Lower-Limb Prosthetics and Orthotics: Clinical Concepts, 1st ed. (2011); Ch. 3; pg. 20
- Manual of Traumatic Brain Injury, 3rd ed. (2021); Ch. 10: Sport-Related Concussion II: Managing the Injured Athlete and Return-To-Play Decision-Making; pg. 78-85
- [NeuroRehabilitation \(Jan 2006\); Vol. 21, Issue 2; Constraint-induced movement therapy: answers and questions after two decades of research; pg. 93-95](#)
- Orthotics and Prosthetics in Rehabilitation, 4th ed. (2019); Ch. 9: Principles of Lower Extremity Orthoses; pg. 227
- Physical Medicine and Rehabilitation Board Review, 4th ed. (2020); Ch. 6
- [Physical Therapy \(Feb 1987\); Vol. 67, Issue 2; Interrater reliability of a modified Ashworth scale of muscle spasticity; pg. 206-207](#)
- [Research and Reports in Urology \(Apr 2022\); Vol. 14; Clinical utility of \$\beta\$ 3-adrenoreceptor agonists for the treatment of overactive bladder: a review of the evidence and current recommendations; pg. 167-175](#)
- [The Lancet Neurology \(Feb 2015\); Vol.14, Issue 2; Constraint-induced movement therapy after stroke; pg. 224-34](#)