

October 2019



Patient Care

[Ultrasound-guided fasciotomy shows promise as an alternative to standard fasciotomy in treating chronic exertional compartment syndrome](#)

According to Mayo Clinic physiatrist Jonathan T. Finnoff, D.O., this Mayo Clinic-developed technique may result in fewer complications and faster return to activity for patients.

[Regenerative medicine provides new options for PM&R practitioners](#)

In Simply PM&R Podcast episode 1, Mayo Clinic physiatrists Jeffrey S. Brault, D.O., and Jacob L. Sellon, M.D., discuss the efficacy and outcomes associated with multiple regenerative medicine treatments.

[Newly constructed rehabilitation facility supports program expansion](#)

Carmen M. Terzic, M.D., Ph.D., and Erica Bellamkonda, M.D., explain the benefits associated with combining Mayo Clinic's clinical rehabilitation services and related research in a new setting on the Rochester, Minnesota, campus.



Research

[New clinical evaluation tool for breast cancer-related lymphedema has strong intra- and interrater reliability and validity](#)

Mayo Clinic physiatrist Andrea L. Cheville, M.D., and co-investigators assess the Cancer-Related Lymphedema of the Upper Extremity (CLUE) standardized clinical evaluation tool.

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Education

[3rd Annual Mayo Clinic Sports Medicine Summit: Care for the Athlete](#)

Feb. 21-22, 2020, in Tempe, Ariz.

This course features evidence-based and cutting-edge diagnostic and treatment strategies for sports-related and musculoskeletal conditions with a concentrated focus on upper extremity, shoulder, elbow and concussion.

[Mayo Clinic Wound Symposium 2020](#)

Feb. 26-28, 2020, in Rochester, Minn.

This course provides the latest diagnostic and treatment strategies for comprehensive wound management, with faculty representing various wound-related fields.

[4th Annual Sports Medicine for the Primary Care Clinician 2020](#)

March 6-8, 2020, in Orlando, Fla.

This course is designed to help attendees accurately diagnose and treat sports-related conditions, determine appropriate testing and referral criteria, and improve physical exam and imaging interpretation skills.

[12th International Conference on Frontotemporal Dementias 2020](#)

Oct. 7-10, 2020, in Minneapolis

The course focuses on the presentation of new data relating to frontotemporal dementias, including key areas of clinical, neuropsychology, neuroimaging, genetics, biofluid markers, molecular biology, neuropathology, animal models and treatment.

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