



Webinar: "Biologics in Sports Medicine"

May 22, 2024. 6pm -7pm (EST)

Presenter: Keith Monchik, MD, FAAOS

Orthopedic surgeon, University Orthopedics

Learning Objectives

- Explain the concept of biologic therapies in sports medicine, including the types of biologics commonly used, such as platelet-rich plasma PRP, stem cells, and growth factors.
- Discuss their mechanisms of action and how they differ from traditional treatments.
- Identify suitable candidates for biologic therapies based on patient history, physical examination findings, imaging studies, and other relevant factors
- Describe the specific conditions and injuries in sports medicine where biologic therapies are commonly used, such as tendon injuries, ligament injuries, osteoarthritis, and muscle strains.

Target Audience: Athletic Trainers

Registration

Registration
www.riathletictrainers.net
By May 16th:
RIATA Members: \$10
Non RIATA Members: \$20
After May 16th:
RIATA Members: \$15
Non RIATA Members \$25
Registration will close 12p May 21, 2024

This webinar will be recorded and emailed to all registered participants. Registered attendees will have until June 23rd to complete assessment. Certificate will be sent automatically upon completion

Cancellation policy: Conference registration canceled in writing on or before May 20 may be refundable but subject to a \$5 administrative fee. No refunds offered after this date.

The Rhode Island Athletic Trainers' Association (P#346) is approved by the Board of Certification Inc. to provide continuing education to Certified Athletic Trainers. This program is eligible for a maximum of 1 Category A CEU's. ATs should claim only those hours actually spent in the educational program.

