

What is Optimal Molecular Weight in HA? *Interpreting claims through an evidence-based lens.*

Date: Friday, May 1, 2026

Time: 12:00 - 1:30 PM

Location: CASEM Conference, Columbia Room

Objectives

- Describe the concept of molecular weight in hyaluronic acid and how it is defined.
- Review the biological mechanisms associated with varying molecular weight ranges.
- Summarize clinical evidence related to molecular weight in hyaluronic acid, including:
 - How high, medium, and low molecular HAs are evaluated in clinical studies
 - How molecular weight is referenced in guidelines, consensus statements, and published studies
- Understand how to interpret molecular weight claims in hyaluronic acid by considering the strength and quality of evidence.

Faculty Speaker



Bogdan Matache, MD CM, FRCSC, Dip Sport Med

Orthopaedic Surgeon

Assistant professor at the University of Ottawa

Specialty

Orthopaedic Surgeon

To RSVP and Register [click here](#).