

5 Things to Know About HA Viscosity

1. Viscosity's Role in Hyaluronic Acid Products

Hyaluronic acid is available in a wide range of formulations, and viscosity is one of the primary ways they differ. A low-viscosity product is thin and fluid, while a high-viscosity product is thicker and holds its shape more firmly.





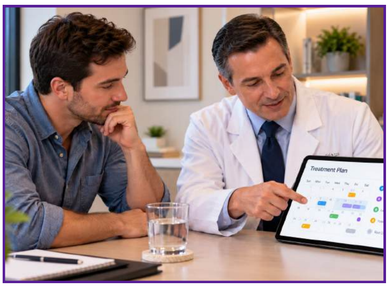
2. The Formulation Needs To Match the Treatment

Penile tissue moves throughout the day, so flexibility is an important consideration when choosing an HA formulation. Lower-viscosity products are designed to move more readily with the tissue, while higher-viscosity products resist movement.

3. What Lower-Viscosity HA Offers for Girth Enhancement

A lower-viscosity formulation better adapts to the full range of the tissue's natural movement. Migration is a possibility with any HA product, regardless of viscosity, and technique, including placement and post-care, is critical to longevity.





4. Why Formulation and Technique Work Together

The formulation affects how the product behaves once it's in the tissue, and the provider's technique determines how it's placed and managed through the settling period. Smaller amounts spread across multiple sessions allow time to see how the tissue responds.

5. What to Ask When Evaluating a Provider's Protocol

Ask which HA formulation they use, how they would describe its viscosity, and why they chose it for this application. Then ask about the treatment process and post-care. A provider should be able to explain how they manage the treatment from placement through post-care.



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