

MDPen Live Educational Webinar: Regenerative Microneedling Controlling the Healing Cascade with PRP & Advanced Biologics

Learn why superior clinical outcomes depend on biology not just technique with live Corrective Microneedling® and PRP.

ATLANTA, GA, UNITED STATES, August 11, 2026 /EINPresswire.com/ -- [MDPen](#) is pleased to announce an advanced practitioner webinar, "[Regenerative Microneedling](#): Controlling the Healing Cascade with PRP and Advanced Biologics," presented by Dr. Colette Bullock, live on Wednesday, August 26, 2026, at 8:00 PM EST. Designed for physicians, nurse practitioners, physician assistants, and other qualified medical aesthetics professionals, the 75-minute educational program combines scientific instruction with a live clinical demonstration focused on optimizing tissue regeneration following [corrective microneedling](#).

The webinar introduces a central concept that challenges conventional thinking in aesthetic medicine: the microneedling procedure initiates biology, but the healing response ultimately determines clinical outcomes. Through an evidence-informed review of wound healing, participants will learn why two patients receiving identical treatments may experience dramatically different results and how practitioner decisions influence the pathway toward either prolonged inflammation or organized tissue regeneration.

During the presentation, attendees will explore:

- The biological distinction between tissue repair and true regeneration
- The complete wound-healing cascade following corrective microneedling
- Five critical clinical decisions that influence healing outcomes
- The role of Advanced Biological PRP in supporting regenerative signaling
- How treatment timing, ingredient selection, and post-procedure management influence tissue recovery
- A live demonstration featuring corrective microneedling, PRP processing, and biologic application during the optimal treatment window

Unlike traditional educational programs that focus primarily on device settings or technique, this webinar emphasizes the biology practitioners influence before, during, and after treatment. Topics include patient selection, inflammation management, procedural design, cellular

communication, and the emerging role of biologic therapies in regenerative medicine.

The live demonstration will provide participants with a step-by-step view of the complete regenerative workflow, including treatment mapping, endpoint recognition, PRP preparation, platelet separation, activation methods, and biologic application during the period of greatest tissue permeability.

The webinar is part of MDPen's continuing commitment to practitioner education by combining foundational wound-healing science with practical clinical protocols that practitioners can incorporate into everyday patient care.

Registration is open now at:

<https://mdpen.co/webinar-registration-regenerative-microneedling-prp-and-advanced-biologics/>

About MDPen Corrective Microneedling™

MDPen Corrective Microneedling™ provides FDA cleared microneedling devices, education and clinical training for licensed medical aesthetics professionals seeking to advance their understanding of corrective microneedling, regenerative medicine principles, biologic therapies, and evidence based treatment protocols. Through comprehensive education, live demonstrations, and continuing practitioner development, MDPen equips clinicians with practical strategies designed to improve patient outcomes and elevate standards of care.

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