

Anika to Highlight Regenerative Medicine and Orthobiologics Portfolio at 2019 Asia Pacific Orthopaedic Association Sports Meeting

BEDFORD, Mass.--(BUSINESS WIRE)--Apr. 3, 2019-- Anika Therapeutics, Inc. (NASDAQ: ANIK), a global, integrated orthopedic and regenerative medicines company specializing in therapeutics based on its proprietary hyaluronic.acid ("HA") technology, today announced plans to showcase its regenerative medicine and orthobiologics portfolio at the 2019 Asia Pacific Orthopaedic Association (APOA) Sports Meeting. The global meeting, being held in Kuala Lumpur, Malaysia on April 4 – 6, will feature an educational symposium and handson simulated demonstrations on <a href="https://hyaluronic.org/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluronic.gov/hyaluroni

"Orthopedic sports medicine and sports-related injuries are an important focus for us given our extensive portfolio of treatments to address the continuum of orthopedic care from managing joint pain related to everyday and sports-related wear and tear to repairing cartilage defects," said Joseph Darling, President and Chief Executive Officer of Anika Therapeutics. "We're looking forward to presenting new clinical evidence and technical tips on the use of HYALOFAST at the APOA Sports Meeting to demonstrate the ease of use and clinical benefits of the minimally-invasive, one-step cartilage regeneration procedure to orthopedic surgeons from around the world."

"As part of my clinical research, I have been using HYALOFAST for over eight years to treat cartilage lesions," said Prof. Mahmut Nedim Doral, MD, APOA President and Chairman of the Department of Orthopaedics and Traumatology at UFUK University. "Clinical results utilizing HYALOFAST to repair cartilage in the ankle have been very satisfying for both myself and the many patients I treated. I am excited to be sharing my surgical techniques and results during Anika's symposium at the APOA Sports Meeting 2019 in Kuala Lumpur."

Below are the Anika-sponsored activities being held at the 2019 APOA Sports Meeting:

SYMPOSIUM: HYALOFAST One-Step Procedure in Cartilage Repair: Path-Breaking, Interactive Symposium Friday, April 5, 2019

12:15 - 12:45pm

Hilton Kuala Lumpur - Lecture Hall B

Moderator: Prof. Mahmut Nedim Doral, MD, APOA President and Chairman of the Department of Orthopaedics and Traumatology at UFUK University in Ankara, Turkey Topics/Speakers:

- HYALOFAST plus microfracture for cartilage repair in the knee: 3-year results and surgical tips & tricks Dr. Tho Kam San, orthopedic surgeon at Gleneagles Hospital in Singapore
- HYALOFAST in the treatment of osteochondral lesion of the ankle: surgical technique and clinical results Prof. Mahmut Nedim Doral

Anika Exhibit Booth #G02

• Featuring the HYALOFAST arthroscopic virtual simulator for demonstrations on surgical application

About HYALOFAST

HYALOFAST is a non-woven, single-step, off-the-shelf, biodegradable HA-based scaffold for hyaline-like cartilage regeneration to treat cartilage injuries and defects. HYALOFAST is commercially available in approximately 15 countries and has been used to successfully treat approximately 16,000 patients internationally, and with

strong eight-year patient follow-up data. HYALOFAST is pending regulatory submission in the United States and its FastTRACK Phase III trial is currently enrolling patients across the U.S. and Europe.

About Anika Therapeutics, Inc.

Anika Therapeutics, Inc. (NASDAQ: ANIK) is a global, integrated orthopedic and regenerative medicines company based in Bedford, Massachusetts. Anika is committed to improving the lives of patients with degenerative orthopedic diseases and traumatic conditions with clinically meaningful therapies along the continuum of care, from palliative pain management to regenerative tissue repair. The Company has over two decades of global expertise developing, manufacturing, and commercializing more than 20 products based on its proprietary <a href="https://doi.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.1001/journal.org/10.10

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https://ir.anika.com/Anika-to-Highlight-Regenerative-Medicine-and-Orthobiologics-Portfolio-at-2019-Asia-Pacific-Orthopaedic-Association-Sports-Meeting