

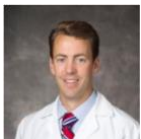


FOR IMMEDIATE RELEASE

Contact: Donna Richardson
Phone: 216-338-6412
Email: donna@collamedixinc.com

**CollaMedix Inc. Collaborates with
Esteemed Orthopedic Surgeons and Scientists and
Appoints David Nolan to Business Advisory Board**

CLEVELAND, OHIO, December 2022. CollaMedix® Inc. is pleased to announce the distinguished members of our Orthopedic Advisory Board including:



Robert Gillespie, MD Chairman, Orthopedic Advisory Board

Chief, Shoulder and Elbow Service, UH Cleveland Medical Center
Vice Chair Education and Associate Professor Orthopaedic Residency Program.
Program Director, Orthopaedic Surgery, UH Cleveland Medical Center
Associate Professor, CWRU School of Medicine



Ozan Akkus, PhD, Inventor

Chief Scientific Officer, CollaMedix Inc.
Kent H. Smith Professor of Engineering, CWRU
Renowned Collagen Expert and Inventor



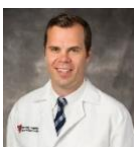
Kathleen Derwin, PhD

Vice Chair, Cleveland Clinic Department of Biomedical Engineering
Co-Director, Cleveland Clinic Musculoskeletal Research Center
Lerner Research Institute, Cleveland Clinic Lerner College of Medicine, CWRU



Joseph Iannotti, MD, PhD

Professor, Surgery Cleveland Clinic Lerner College of Medicine, CWRU
Chief of Staff, Chief Academic, and Innovations Officer Cleveland Clinic Florida
Past Chairman Department Orthopaedic Surgery, Cleveland Clinic 2000 – 2018

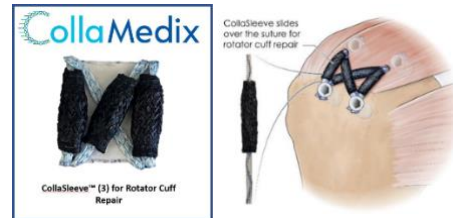


James Voos, MD

Head Team Physician, Cleveland Browns, University Hospitals
Chair, Department of Orthopaedic Surgery, UH Cleveland Medical Center
Professor, CWRU School of Medicine

Dr. Gillespie commented, *"I have enjoyed collaborating with Dr. Akkus on his exciting electrocompaction technology. There is significant clinical need for a biologic to augment rotator cuff soft tissue repair and promote healing. I am eager to begin clinical trials with the CollaSleeve. Equally impressive are animal results demonstrating CollaFabric's promise to provide treatment for patients requiring massive gap repair, both with and without added mesenchymal stem cells."*

Donna Richardson, Founder, CEO stated: “CollaMedix collaborated with our renowned Orthopedic Advisory Board to develop the CollaSleeve®, a novel pure collagen triple braided sleeve or scaffold which advances over any suture tape or wire during the standard SpeedBridge rotator cuff repair procedure.”



“CollaMedix’s novel electrocompacted pure collagen scaffold demonstrates rapid cell infiltration, and a novel pro-regenerative effect. New tenogenic collagen is deposited within the CollaSleeve implant which aligns with native tendon resulting in new tissue formation and strengthening the implant while it slowly resorbs. This response is unlike other products which require the addition of a synthetic material for strength with a potential inflammatory reaction.” CollaSleeve is expected to be on the market in 2024.

Ms. Richardson continued: “CollaMedix also welcomes Dave Nolan to our Business Advisory Board. Dave brings significant expertise from his distinguished 25 year career as a recognized leader in the medical technology industry with extensive domestic and international experience in the Orthopedic market. Dave will guide CollaMedix as it prepares to enter the Sports Medicine (\$5B) and Regenerative Medicine markets.”



Dave Nolan, Board Advisor
Retired Group President,
Global Businesses, Zimmer Biomet

CollaMedix®, a start-up medical device company, develops novel electrocompacted technology and is commercializing products with CollaFabric® a pure collagen biofabric or scaffold to promote soft tissue healing. The company is funded by grants from the National Science Foundation, National Institutes of Health and State of Ohio Third Frontier funds.

CollaMedix is seeking syndication investment partners for Series A \$5.5M. If you would like more information contact Donna Richardson, CEO, CollaMedix Inc. at donna@collamedixinc.com; or visit www.collamedixinc.com. A Term Sheet and Offering Memorandum are available for qualified investors.

***CollaFabric® novel pure collagen medical devices
promote soft tissue healing***

