

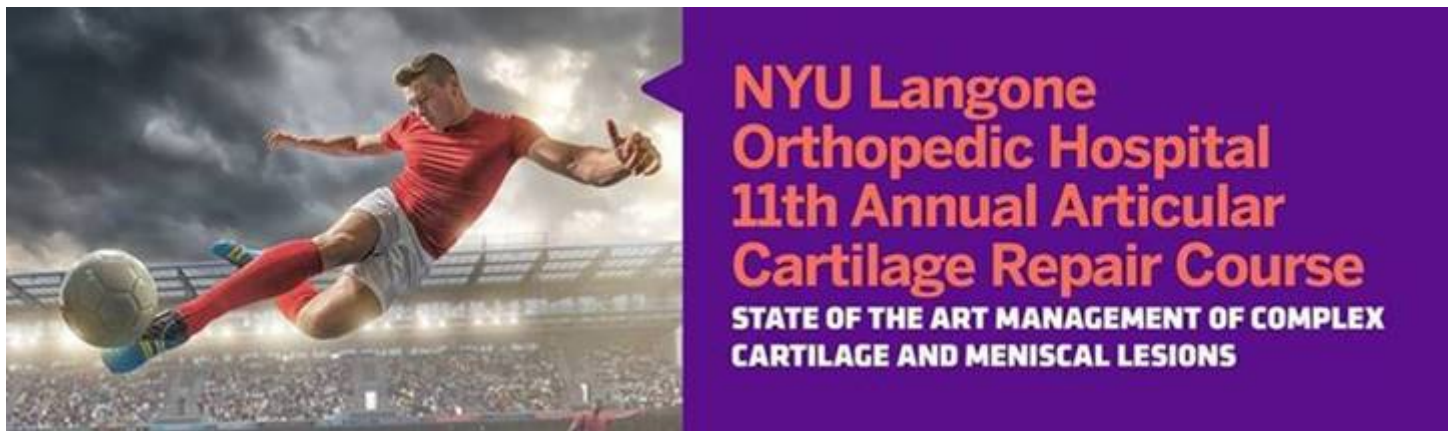
This Saturday! NYU Langone Orthopedic Hospital 11th Annual Articular Cartilage Repair Course - Register Today!

CMEORTHO <CMEORTHO@LISTSERVPUBLIC.MED.NYU.EDU> on behalf of
NYU Continuing Medical Education <cme@NYULANGONE.ORG>

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To: # CME Ortho <CMEOrtho@listservpublic.med.nyu.edu>;

Continuing Medical Education



NYU Langone Orthopedic Hospital 11th Annual Articular Cartilage Repair Course

State of the Art Management of Complex Cartilage and Meniscal Lesions

Saturday, November 5, 2022

This course will be offered both in-person and live-streamed online.

This program, designed for orthopedic surgeons, primary care sports medicine specialists, physiatrists, physical therapists, occupational therapists, nurses, and orthopedic surgery residents, will address the biologic approach to the treatment of cartilage injuries, using marrow stimulation techniques,

osteocondral grafting, and cell-based repair methods to fill symptomatic defects. The program will encompass physical exam, imaging, basic science, surgical and non-surgical options, and rehabilitation.

Through a case-based approach there will be a discussion about new research and practices, including Basic Science Clinical Applications; Diagnostic Imaging Modalities; Decision Making for Cartilage Restoration; osteochondral Autografting; Cell-Based Cartilage Therapy; The role of Osteotomies in Cartilage Repair; Meniscal Transplantation and Meniscus Repair Techniques, and osteochondral Allograft Transplantation. In addition, patient safety topics will be brought up in regard to the decision-making process on what is best suited for the patient. Risks and benefits will be discussed along with alternatives – operative and non-operative management, as well as specific improvements, expectations, and patient demographics.

Course Directors

Kirk A. Campbell, MD

Associate Professor of Orthopedic Surgery
NYU Grossman School of Medicine

Guillem Gonzalez-Lomas, MD

Assistant Professor of Orthopedic Surgery
NYU Grossman School of Medicine

Hear Clinical Experts Speak on These Hot Topics and More!

- Diagnostic Imaging Modalities for Articular Cartilage: MRI & Beyond
- What's New in Cartilage Restoration: From Stem Cells, PRP, Orthobiologics and Other Promising New Developments
- The Role of Trochleoplasty in Treating Patellar Instability
- Meniscal Allografts Transplantation
- Updates on Rehabbing Cartilage Injuries with Emphasis on Patellofemoral Compartment: Is There a Role for Blood Flow Restriction and Alter G
- Management of Cartilage Injuries About the Ankle

Course Details and Description

Agenda



NYU Grossman School of Medicine - Continuing Medical Education

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www.nyulmc.org/cme

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