Challenges in Sport Medicine: From Research to Team Care Coordination

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12 Noon, Friday, October 5, 2018
Mailman Center for Child Development, Room 5003
Lunch provided; first come, first served.

Sport and exercise medicine have expanded rapidly in recent years. From concussion and cramp to runner’s knee and tennis elbow, many of the injuries associated with sports and exercise are well known; and chemical and genetic enhancement are growing concerns. There remains an urgent need to utilize research in sport medicine in prevention and treatment. Appropriate clinical care is based on patient-centric care, proper protocols and organizational leadership.

Dr. Kaplan is the director of the University of Miami Sports Medicine Institute. He is Professor of Orthopaedics, Biomedical Engineering, and Kinesiology and Sports Sciences at the University Of Miami Miller School of Medicine, and the Petra and Stephen Levin Endowed Chair in Sports Medicine. Dr. Kaplan is a renowned specialist in sports-related knee, shoulder and elbow injuries, and arthroscopic surgery. He earned his medical degree from The George Washington University in Washington, D.C., and is board certified in Orthopaedic Surgery and Orthopaedic Sports Medicine.

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