

Kenneth Michael Lin, MD

Clinical Assistant Professor, Orthopaedic Surgery

CLINICAL OFFICES

- **Orthopaedic Surgery and Sports Medicine**

6121 Hollis St Ste 900

Emeryville, CA 94608

Tel (510) 974-2800 **Fax** (510) 806-2634

- **Stanford Dept of Orthopaedic Surgery**

450 Broadway St

MC 6342

Redwood City, CA 94063

Tel (650) 723-5643 **Fax** (650) 721-3429

ACADEMIC CONTACT INFORMATION

- **Alternate Contact**

Maricela Luna - Academic Administrative Associate

Email lunamar@stanford.edu

Tel 650-725-1582 (Academic Office)

Bio

BIO

Dr. Kenneth Lin is an orthopaedic surgeon and clinical assistant professor at Stanford University School of Medicine. He specializes in sports medicine. Dr. Lin has clinical expertise in minimally invasive and reconstructive techniques of the knee, shoulder, and elbow. As a former college athlete, he understands the demands and challenges facing athletes of all ages and competition levels.

Following his undergraduate studies at Massachusetts Institute of Technology, Dr. Lin attended medical school at Washington University in St. Louis. He attended residency at the renowned Hospital for Special Surgery in New York City. Upon graduation, Dr. Lin received the Thomas P. Sculco Award, selected by hospital staff, for exemplary service and exceptional core values. In addition, his peers selected him to receive the Jean C. McDaniel Award for leadership, professionalism, and ethics in patient care. As a Sports Medicine fellow at Stanford, Dr. Lin received special training in complex knee, shoulder, elbow, and hip conditions.

He treats chronic conditions, sports injuries, and traumatic injuries affecting the arm and leg. Dr. Lin has expertise in treating complex knee, shoulder, and elbow conditions, as well as injuries of the hip and ankle. He specializes in joint preservation, tendon/ligament repair and reconstruction, cartilage restoration, and fracture care. Dr. Lin uses nonsurgical, arthroscopic and traditional open surgery techniques. He takes a minimally invasive approach to achieve the greatest recovery with the least invasive treatment.

Dr. Lin has academic research interests in the clinical, basic science, and biomechanical foundations of injury, healing, and rehabilitation. He continues to participate in clinical outcomes research and laboratory research. His research focus is developing new surgical techniques and harnessing emerging technologies for both surgical and nonsurgical treatment. He also has special interest in understanding the biological basis of healing and regeneration of tendons, ligaments, and cartilage.

He has presented at numerous regional, national, and international conferences. He has authored or co-authored over 30 peer-reviewed publications and textbook chapters.

Dr. Lin is a Bay Area native who enjoys surfing, traveling, and being outdoors. He loves coaching, playing, and watching sports. Dr. Lin has provided medical coverage for various types of sporting events. He has also served as a team physician for multiple high schools and junior colleges. Dr. Lin previously served as the assistant team physician for Stanford University Athletics.

CLINICAL FOCUS

- Orthopaedic Surgery

ACADEMIC APPOINTMENTS

- Clinical Assistant Professor, Orthopaedic Surgery

PROFESSIONAL EDUCATION

- Fellowship: Stanford University Orthopaedic Sports Medicine Fellowship (2022) CA
- Residency: Hospital for Special Surgery Orthopaedic Surgery Residency (2021) NY
- Medical Education: Washington University School Of Medicine Registrar (2016) MO