

Stanford



Bruce B. Fogel

Academic Staff - Hourly - CSL, Surgery - Anatomy

CONTACT INFORMATION

• Academic Contact

Bruce Fogel - Adjunct Professor

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Bio

ACADEMIC APPOINTMENTS

- Academic Staff - Hourly - CSL, Surgery - Anatomy

ADMINISTRATIVE APPOINTMENTS

- Adjunct Professor, Division of Clinical Anatomy, School of Medicine, Stanford University, (2011- present)
- Adjunct Clinical Associate Professor, University of the Pacific School of Dentistry, (1975-2018)
- Director, Endodontic Surgical Services, University of the Pacific School of Dentistry, (2002-2014)
- Consultant in Endodontics, Palo Alto Veterans Administration Hospital, (1985-2013)

HONORS AND AWARDS

- 40 Year Outstanding Teaching Award, Dept. of Endodontics - University of the Pacific School of Dentistry (November 2019)
- 30 Year Dedicated Service Award, University of the Pacific School of Dentistry (October 2005)
- Honorary Member, TKO Dental Honor Society - University of the Pacific (May 2009)
- Fellow, American College of Dentists (June 1991)
- Fellow, International College of Dentists (June 1990)
- Achievement Award, American Association of Endodontists (June 1970)
- Member, OKU Dental Honor Society - National (June 1970)

BOARDS, ADVISORY COMMITTEES, PROFESSIONAL ORGANIZATIONS

- Member, Past President, Mid-peninsula Dental Society (1974 - present)
- Member, American Association of Endodontists (1972 - present)
- Member, California Dental Association (1970 - present)
- Member, American Dental Association (1970 - present)

PROFESSIONAL EDUCATION

- Certificate in Endodontics, Harvard University School of Dental Medicine/Forsyth Dental Center , Endodontics (1972)

- Doctor of Dental Surgery, UCLA School of Dentistry , Dentistry (1970)

Teaching

COURSES

2023-24

- (CASES) Clinical Anatomy and Surgical Education Series - Head and Neck and Torso: SURG 256C (Spr)
- (CASES) Clinical Anatomy and Surgical Education Series - Torso and Limbs: SURG 256A (Aut)
- Anatomy and Design Innovations: SURG 172 (Spr)
- Clinical Anatomy and Surgical Education Series (CASES) - Torso: SURG 256B (Win)
- Virtual And Real: Human Anatomy And Sports Injuries Of The Head And Neck: SURG 100B (Win)
- Virtual and Real: Human Anatomy and Sports Injuries of the Limbs and Torso: SURG 100A (Aut)
- Virtual and Real: Human Anatomy and Sports Injuries: Grand Rounds: SURG 100C (Spr)

2022-23

- (CASES) Clinical Anatomy and Surgical Education Series - Head and Neck and Torso: SURG 256C (Spr)
- (CASES) Clinical Anatomy and Surgical Education Series - Torso and Limbs: SURG 256A (Aut)
- Anatomy and Design Innovations: SURG 172 (Spr)
- Clinical Anatomy and Surgical Education Series (CASES) - Torso: SURG 256B (Win)
- Virtual And Real: Human Anatomy And Sports Injuries Of The Head And Neck: SURG 100B (Win)
- Virtual and Real: Human Anatomy and Sports Injuries of the Limbs and Torso: SURG 100A (Aut)
- Virtual and Real: Human Anatomy and Sports Injuries: Grand Rounds: SURG 100C (Spr)

2021-22

- (CASES) Clinical Anatomy and Surgical Education Series - Head and Neck and Torso: SURG 256C (Spr)
- (CASES) Clinical Anatomy and Surgical Education Series - Torso and Limbs: SURG 256A (Aut)
- Anatomy and Design Innovations: SURG 172 (Spr)
- Clinical Anatomy and Surgical Education Series (CASES) - Torso: SURG 256B (Win)
- Virtual And Real: Human Anatomy And Sports Injuries Of The Head And Neck: SURG 100B (Win)
- Virtual and Real: Human Anatomy and Sports Injuries of the Limbs and Torso: SURG 100A (Aut)
- Virtual and Real: Human Anatomy and Sports Injuries: Grand Rounds: SURG 100C (Spr)

2020-21

- Anatomy and Design Innovations: SURG 72Q (Spr)
- Virtual And Real: Human Anatomy And Sports Injuries Of The Head And Neck: SURG 100B (Win)
- Virtual and Real: Human Anatomy and Sports Injuries of the Limbs and Torso: SURG 100A (Aut)
- Virtual and Real: Human Anatomy and Sports Injuries: Grand Rounds: SURG 100C (Spr)