Bradley D. Crow, M.D., F.A.A.O.S

Clinical Assistant Professor

Orthopaedic Joint Surgery Stanford Medicine Health Care 925.272.2860 5725 W. Las Positas Blvd. Suite 200, Pleasanton, CA 94588

Credentials

Board Certification: American Board of Orthopaedic SurgeryExpires 12/31/30California State Medical License, A9924907-03/23

Employment History

Stanford Orthopaedics Pleasanton	04/23-present
Golden State Orthopedics and Spine, Walnut Creek, CA	01/22-03/23
Muir Orthopaedic Specialists, Walnut Creek, CA	01/16-12/21
East Bay Sports Medicine, Concord, CA	08/08-12/15

Education

Fellowship, Lower Extremity Reconstruction, Scripps Green Hospital, La Jolla CA	07/07-07/08
Orthopaedic Residency, University of Missouri, Columbia MO	07/01-06/06
General Surgery Internship, University of Missouri-Columbia, Columbia MO	07/01-06/02
Medical School, M.D., Saint Louis University School of Medicine, Saint Louis MO	10/97-05/01
Undergraduate, BA Chemistry, Minor Biology, Saint Louis University, Saint Louis MO	09/93-05/97

Hospital Affiliations

Stanford Health Care Tri-Valley Medical Center, Pleasanton, CA	04/23-present
Stanford Health Care Tri-Valley Surgery Center, Livermore, CA	04/23-present
John Muir Medical Center, Concord Campus, Concord, CA	06/08-03/23
John Muir Medical Center, Walnut Creek Campus, Walnut Creek, CA	09/08-03/23
Sequioa Surgical Pavilion, Walnut Creek, CA	09/08-03/23
Brentwood Surgery Center, Brentwood, CA	09/08-08/19

Memberships

American Academy of Orthopaedic Surgery	08/2010-present
American Association of Hip and Knee Surgeons	11/2015-present
California Orthopaedic Association	08/2008-present

Publications

1. Crow BD, Haltom D, Cook JL, Cason W, Greene WB: Evaluation of a novel biomaterial enhanced healing in a muscle laceration model. J Orthop Res. 2007 Mar25(3):396-403.

2. Crow BD, Mundis G, Anglen JO: Clinical Results of Minimal Plate Fixation of Forearm Fractures. Am J Ortho. 2007 Sep:36(9).

Presentations

1. Crow BD, Sandwell, J, Ezzet KA: Can Range of Motion be Improved by Changes in Tibial Insert Geometry in Total Knee Arthroplasty. Poster presentation at the American Academy of Orthopaedic Surgeons Annual Meeting, Las Vegas, NV; 02/2009.

2. Crow BD, Barrett M, Aleto, TJ, Bal BS: Clinical and Radiographic Results of Total Hip Replacement with a Tapered Femoral Stem and the MIS-2 Incision Technique. Podium presentation at the Mid-America Orthopaedic Association Annual Meeting, San Antonio, TX; 04/2006.

3. Crow BD, Haltom JD, Cook JL, Carson WL, Greene WB: Evaluation of a Novel Biomaterial for Enhanced healing in a muscle laceration model. Podium presentation at the Mid-Americal Orthopaedic Association Annual Meeting, Amelia Island, FL; 04/2005.

4. Crow BD, Haltom JD, Cook JL, Carson WL, Greene WB: Evaluation of a Novel Biomaterial for Enhanced healing in a muscle laceration model. Poster presented at the Orthopaedic Research Society Meeting, Washington, DC; 02/2005.

5. Crow B, Mundis G, Anglen JO: Clinical Results of Minimal Plate Fixation of Forearm Fractures. Poster presented at the Mid-Ameria Orthopaedic Association Annual Meeting, La Quinta, CA; 04/2004.

6. Crow B, Mundis G, Anglen JO, You Don't Need Six Cortices: Clinical Results of Minimal Plate Fixation of Forearm Fractures. Podium presentation at the Missouri Sate Orthopaedic Association's Annual Meeting, Kansas City, Mo; 06/2003.

7. Kazmier, P, Gornowicz, BA, **Crow B,** Christensen, GD, Bal, S: Bacterial Adhesion to Alumina Ceramic Versus Cobalt-Chrome Femoral Heads. Poster presented at the Orthopaedics Research Society Meeting, New Orleans, LA 02/2003.

Philanthropy

Operation Access, Contra Costa County, CA. Provide no cost surgery to patients from San Francisco Bay Area who are underserved. 01/10-03/23.

Canvasback Missions, Benicia CA. Participated in a medical mission trip to Palau, Micronesia, 01/19-02/19. Provided Orthopaedic care including 25 hip and knee replacements for the native islanders.