

NIKITA BEZRUKOV, MD, MS

310 804 5481

nikita.bezrukov.MD@gmail.com

**WORK
EXPERIENCE**

Orange Orthopaedic Medical Group 10/2017 – current
Adult Arthroplasty, Sports Medicine, Trauma
Orange, CA

Maui Medical Group 10/2014 – 9/2016
General Orthopaedic Practice (Sports Medicine, Shoulder/Hip/Knee Arthroplasty, Trauma)
Wailuku, HI

**POST-GRADUATE
EDUCATION AND
TRAINING**

Fellowship (Adult Arthroplasty)
UCSD Department of Orthopedics, 2016 - 2017
San Diego, CA

Fellowship (Sports Medicine)
Kaiser Permanente Orange County, 2013 - 2014
Irvine, CA

Residency
UCLA Medical Center, Department of Orthopaedic Surgery, 2009 – 2013
Los Angeles, CA

Internship
UCLA Medical Center, General Surgery Core Program, 2008 - 2009
Los Angeles, CA

EDUCATION

Doctor of Medicine
UCLA School of Medicine, 2004 - 2008
Los Angeles, CA

Master of Science (Biomedical Physics)
UCLA, 1999 - 2001
Los Angeles, CA

Bachelor of Science (Applied Physics)
Angelo State University, *Summa Cum Laude*, 1996 - 1999
San Angelo, TX

Associate in Science/Arts (Biology)
Howard College, *Summa Cum Laude*, 1994 - 1996
Big Spring, TX

**PROFESSIONAL
LICENSURE**

Board Certified, American Board of Orthopaedic Surgery (ABOS) 2016
Medical License in State of California, active since 3/2010
Medical License in State of Hawaii, active since 8/2014
Drug Enforcement Agency (DEA) License, active since 4/2010

**PROFESSIONAL
SOCIETY
MEMBERSHIPS**

American Academy of Orthopaedic Surgeons (AAOS)
American Orthopaedic Society for Sports Medicine (AOSSM)
Arthroscopy Association of North America (AANA)
California Orthopaedic Association (COA)

PUBLICATIONS**PEER-REVIEWED PUBLICATIONS**

Yian E, Zhou H, Schreiber A, Sodl J, Navarro R, Singh A, Bezrukov N.
“Early Hospital Readmission and Mortality Risk after Surgical Treatment of Proximal Humerus Fractures in a Community-Based Health Care Organization”
Perm J. 2016 Winter;20(1):47-52.

Petrigliano FP, Bezrukov N, Gamradt SC, SooHoo NF "Factors predicting complication and reoperation rates following surgical treatment of proximal humerus fractures." J Bone Joint Surg Am. 2014 Sep 17;96(18):1544-51

Smith ZA, Gorgulho AA, Bezrukiy N, McArthur D, Agazaryan N, Selch MT, De Salles AA.
“Dedicated linear accelerator radiosurgery for trigeminal neuralgia: a single-center experience in 179 patients with varied dose prescriptions and treatment plans.” Int J Radiat Oncol Biol Phys. 2011 Sep 1;81(1):225-31.

Cooper, VN, III, Oshiro T, Cagnon CH, Bassett LW, McLeod T, Bezrukiy NV. “Evaluation of detector dynamic range in the x-ray exposure domain in mammography: a comparison between film-screen and flat panel detector systems” Medical Physics, 30(10): 2614 – 21 (2003).

**PRESENTATIONS
AND ABSTRACTS****ABSTRACTS AND/OR PROCEEDINGS**

Bezrukov N, Petrigliano FP, Gamradt SC, Zingmond D, SooHoo NF “Long-Term Reoperations and Complications Following Operative Management of Proximal Humerus Fractures” Poster Presentation at the AAOS Annual Meeting in Chicago, IL, March 2013

Bezrukov N, Petrigliano FP, Gamradt SC, Zingmond D, SooHoo NF “Short-Term Reoperations and Complications Following Operative Management of Proximal Humerus Fractures” Poster Presentation at the AAOS Annual Meeting in Chicago, IL, March 2013

Gorgulho A, Bezrukiy NV, Pieton J, Mitchell E, Agazaryan N, De Marco J, Selch MT, De Salles AF.
“Radiosurgery for Brain Metastasis from Breast Cancer” Congress of Neurological Surgeons (CNS) 2006 – Chicago, IL.

De Salles AAF, Gorgulho A, Jahan R, Medin P, Agazaryan N, Solberg T, Krahl S, Bezrukiy NV, Lacan G, Melega W. “Animal Models for Stereotactic Radiosurgery” 3rd Novalis Circle Meeting, Kyoto, Japan, May 30-31, 2006.

Gorgulho A, De Salles AAF, Bezrukiy NV, King J, Zhang S, Selch M, Agazaryan N “Immediate Pain Relief after Stereotactic Radiosurgery (SRS) for Trigeminal Neuralgia” 3rd Novalis Circle Meeting, Kyoto, Japan, May 30-31, 2006.

Gorgulho A, Bezrukiy NV, De Salles AAF, Mattozo C, Zhang S, Agazaryan N, Selch M “Incidence and grading of numbness post-radiosurgery (SRS) for Trigeminal Neuralgia at the root entry zone” Annual Meeting of the American Association of Neurological Surgeons (AANS) 2006 – San Francisco, CA. Poster 1030, Scientific Program CD.

Gorgulho A, De Salles AAF, Bezrukiy NV, Marder C “Immediate Pain Relief after stereotactic radiosurgery for Trigeminal Neuralgia: pain outcome, recurrence and complications” Annual Meeting of the American Association of Neurological Surgeons (AANS) 2006 – San Francisco, CA. Oral Presentation 815, Scientific Program CD.

Bezrukiy NV, Cooper VN. “Feasibility Study Of A Tissue Decomposition Method For Breast Density Measurement In Digital Mammography” Oral presentation at the 45th AAPM meeting, 2003. San Diego, CA. *Medical Physics*. 2003; 30(6): 1455.

Krahl SE, DeSalles A, Mazarati A, Bezrukiy NV, Solberg TD, Wasterlain C “Identification of a satisfactory animal model to study radiosurgery for epilepsy” International Winter Conference on Brain Research Abstracts. 2003; 36: 50-51.

**PRESENTATIONS
AND ABSTRACTS
(cont)**

Bezrukiy NV, Cooper V. "A Feasibility Study for CNR Based Technique Selection in Digital Mammography" Oral presentation at the 44th AAPM annual meeting, Montréal, Canada. *Medical Physics*. 2002; 29(6): 1307.

Bezrukiy NV, DeSalles AAF, Dahlbom M, Selch MT, Solberg TD, Boedeker K. "Multimodality Image Fusion for Stereotactic Radiosurgery Planning and Follow-Up" Oral presentation at the 87th RSNA annual meeting, Chicago, IL. *Radiology*. 2001; 221(P): 223.

Bezrukiy NV, DeMarco JJ, Chetty I, Smathers JB, Solberg TD "Verification of Output Factors for Small Photon Beams Using Monte Carlo Methods" Poster presentation at the World Congress on Medical Physics and Biomedical Engineering 2000, 42nd AAPM annual meeting, Chicago, IL. *Medical Physics*. 2000; 27(6): 1412.

Bezrukiy NV, DeMarco JJ, Chetty I, Smathers JB, Solberg TD "Verification of output factors for small photon beams using Monte Carlo methods" Engineering in Medicine and Biology Society, 2000. Proceedings of the 22nd Annual International Conference of the IEEE; Vol 3: 1831 – 1833.

Bezrukiy NV, et al. "Activation Energy for Surface Diffusion of Ga on GaAs" Oral presentation at the Alpha Chi National Convention, New Orleans, LA (1999).