

## **Juan C. Frisancho, M.D.**

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**BORN:** February 11, 1970; Ann Arbor, MI

### ***EDUCATION***

- ♦ B.S., University of Michigan, 1992 (Anthropology-Zoology & Biomedical Sciences)
- ♦ M.D., University of Michigan Medical School, 1996

### ***INTERNSHIP***

- ♦ General Surgery, University of Michigan Hospitals, Ann Arbor, MI, 6/96 – 6/97  
Michael W. Mulholland, M.D., Ph.D., Chair

### ***RESEARCH***

- ♦ University of Michigan Orthopaedic Research Laboratories, 7/97 – 6/98  
Steve Goldstein, Ph.D., Director

### ***RESIDENCY***

- ♦ Orthopaedic Surgery, Los Angeles County, King-Drew Medical Center, Los Angeles, CA, 6/98 - 12/03  
Donald Sanders, M.D., Chair

### ***FELLOWSHIP SUBSPECIALITY TRAINING***

- ♦ Arthritis and Reconstructive Surgery, Arthritis Institute, Inglewood, CA, 1/04 - 6/04  
Lawrence D. Dorr, M.D., Director
- ♦ Arthritis and Reconstructive Surgery, Desert Orthopaedic Center, Las Vegas, NV, 8/04 - 7/05  
Todd V. Swanson, M.D., Director

### ***MEDICAL BOARD LICENSURE***

- ♦ California, #A68291; renewed/current, expires 2/28/2007
- ♦ Nevada, #10901; current, expires 6/30/2007

### ***HOSPITAL AFFILIATIONS***

- ♦ Torrance Memorial Medical Center, 3330 Lomita Boulevard, Torrance, CA 90505
- ♦ Little Company of Mary Hospital, 4101 Torrance Boulevard, Torrance, CA 90503
- ♦ Coast Surgery Center, 3445 Pacific Coast Highway, Suite 110, Torrance, CA 90505

### ***D.E.A. CONTROLLED SUBSTANCE REGISTRATION CERTIFICATE***

- ♦ Renewed/current, expires 9/30/2008

### ***FLUOROSCOPY X-RAY SUPERVISOR AND OPERATOR PERMIT***

- ♦ California, # RHC 148506; renewed/current, expires 1/31/2007

**LANGUAGES:** English and Spanish

### ***EXTRACURRICULAR ACTIVITIES***

- ♦ Active in tennis, swimming, in-line skating, downhill skiing, and occasional home improvement

## **HONORS**

- ◆ Third Place Poster Presentation, Residents and Fellows Research Symposium, King-Drew Medical Center, Los Angeles, CA, May 2001
- ◆ Charles S. Neer Award, American Shoulder and Elbow Surgeons, AAOS Specialty Day, Orlando, FL, March 18, 2000
- ◆ Medical School Honors in Pediatric Surgery, Otolaryngology, Anesthesia, Pharmacology, Nature of Illness, and Clinical Studies
- ◆ Graduation from the University of Michigan with distinction, 6/1992
- ◆ University of Michigan President's Scholastic Award, 1988-1990
- ◆ Admitted to the University of Michigan Integrated Premedical-Medical (Inteflex) Program, 1988
- ◆ University of Michigan Scholar Recognition Award, 1988

## **PUBLICATIONS**

- ◆ Malicky DM, Kuhn JE, **Frisancho JC**, Lindholm SR, Raz JA, Soslowsky LJ. Non-recoverable strain fields of the anteroinferior glenohumeral capsule under subluxation, *Journal of Shoulder and Elbow Surgery*. 2002; 11(6): 529-540.
- ◆ Leet AI, **Frisancho J**, Ebramovich E. Delayed treatment of type 3 supracondylar humerus fractures in children, *Journal of Pediatric Orthopaedics*. 2002; 22(2): 203-207.
- ◆ Weiss MA, **Frisancho JC**, Roessler B, and Raphael Y. Viral mediated gene transfer in the cochlea, *International Journal of Developmental Neurobiology*. 1997; 15: 577-583.
- ◆ **Frisancho JC**, Fritsma L, and Raphael Y. Presynaptic terminals in hyaline cells of normal and overstimulated chick inner ears, *Journal of Neurocytology*. March 1997; 26(3): 121-131.
- ◆ Raphael Y, **Frisancho JC**, and Roessler B. Adenoviral-mediated gene-transfer into guinea pig cochlear cells in vivo, *Neuroscience Letters*. March 1996; 207(2): 137-141.

## **PRESENTATIONS**

- ◆ Long WT, Dorr LD, **Frisancho JC**. Hypersensitivity is not a Clinical Problem with Metasul M-O-M Articulation Surface in THR. American Academy of Orthopaedic Surgeons, Chicago, IL, 3/06.
- ◆ Leet A, **Frisancho JC**, Ebramzadeh E. Delayed Treatment of Type 3 Supracondylar Humerus Fractures. Residents and Fellows Research Symposium, King-Drew Medical Center, Los Angeles, CA, May 2001.
- ◆ Leet A, **Frisancho JC**, Ebramzadeh E. Delayed Treatment of Type 3 Supracondylar Humerus Fractures. American Academy of Orthopaedic Surgeons, San Francisco, CA, March 01, 2001.
- ◆ **Frisancho JC**, Adler HJ, Wang Y, and Raphael Y. Changes in efferent innervation in short hair cells and hyaline cells following acoustic trauma, Midwinter Meeting of the Association for Research in Otolaryngology, St. Petersburg Beach, FL, Feb 1996.
- ◆ Raphael Y, **Frisancho JC**, and Roessler B. In vivo gene transfer in the cochlea, Midwinter Meeting of the Association for Research in Otolaryngology, St. Petersburg Beach, FL, Feb 1996.
- ◆ Raphael Y, **Frisancho JC**, and Roessler B. Viral-mediated gene transfer into the cochlea, Second Meeting on Molecular Biology of Hearing and Deafness, Washington DC, Oct 1995.
- ◆ **Frisancho JC**, Adler H, and Raphael Y. Hyaline cell synapses change after acoustic trauma, Workshop on Inner Ear Biology, Madrid, Spain, Sept 1995.
- ◆ **Frisancho JC**, Rouleau JP, Lee ML, Goulet JA, and Goldstein SA. Effect of interposition material on fracture fragment stability, 37th University of Michigan Medical School Student Biomedical Research Forum, University of Michigan, Ann Arbor, MI, Oct. 1991.