

# Norman LeRoy Banks, M.S., M.D.

## Curriculum Vitae

### Office:

1706 El Camino Real, Suite 101  
Menlo Park, CA 94027  
t. 650.325.1395  
f. 650.325.2019

### Education:

1990 – 1994 B.S. in Physiological Science, University of California, Los Angeles, CA  
1995 – 1997 M.S. in Physiological Science, University of California, Los Angeles, CA  
1997 – 2002 M.D., University of California, Los Angeles, CA

### Postdoctoral Training:

2002 – 2003 General Surgery Resident, Harbor UCLA Medical Center, Torrance, CA  
2004 – 2007 Physical Medicine and Rehabilitation Residency  
UCLA/VA Multicampus Physical Medicine and Rehabilitation, Los Angeles, CA  
2006 – 2007 Interim Chief Resident, Physical Medicine and Rehabilitation  
UCLA/VA Multicampus Physical Medicine and Rehabilitation, Los Angeles, CA

### Award and Honors:

1995 – 1996 Graduate Opportunity Fellowship Recipient  
1998 – 1999 Ormie and Baldwin Lamson Scholarship Recipient for Outstanding Community Service as a Medical Student, Auxiliary Division, UCLA Medical Center  
2006 – 2007 Rene Cailliet, M.D. Outstanding Senior Resident Award Recipient  
UCLA/VA Multicampus Physical Medicine and Rehabilitation, Los Angeles, CA

### Licensure and Certifications:

2005 – Present American Academy of Physical Medicine and Rehabilitation  
2008 – Present American Board of Physical Medicine and Rehabilitation Fellow,  
Board Certified, #8836  
American Board of Pain Medicine, Diplomate, Board Certified, #211094  
California Medical Board Certified, License #A91480  
California Department of Public Health, Fluoroscopy Supervisor and Operator,  
Licensed, #167134  
Spine Interventional Society, Member

## Work History:

1994 – 1995	Laboratory Helper Department of Physiological Science, University of California, Los Angeles, CA
1995 – 1997	Teacher's Assistant Human Anatomy, Cellular Physiology, and Cell & Tissues Biology Courses Department of Physiological Science, University of California, Los Angeles, CA
7/97 – 8/97	Research Assistant & Cadaver Prosection Proctor—Human Anatomy Course Department of Physiological Science, University of California, Los Angeles, CA
8/98 – 12/98	Anatomy Consultant for first year Physical Therapy students Department of Biokinesiology and Physical Therapy University of Southern California, Los Angeles, CA
7/98 & 7/99	Anatomy Instructor, Prologue at UCLA/Drew School of Medicine University of California, School of Medicine, Los Angeles, CA
1999 – 2000 (Winter Quarters)	Teacher's Associate for Human Anatomy Department of Biomedical Engineering, University of California, Los Angeles, CA
7/99 – 6/00	Resident in Pathology, Department of Pathology University of California, School of Medicine, Los Angeles, CA
8/03 – 12/07 (Fall Semesters)	Adjunct Assistant Professor for Musculoskeletal Anatomy Course Department of Biokinesiology and Physical Therapy Anatomy University of Southern California, Los Angeles, CA
9/2007 – 1/2020	Attending Physician of PM&R, Interventional & Chronic Pain and Sports Medicine Palo Alto Medical Foundation, San Carlos, CA
9/2007 – 12/2020	Sutter Health, Mills Peninsula Medical Center, Menlo Park, CA
2017 – 2020	Campus Vice Chief of Staff, Menlo Park Surgical Hospital, Menlo Park, CA
1/2019 – Present	Professional Staff Executive Committee Member Mills Peninsula Medical Center, Burlingame, CA
5/2020 – 4/2023	Apex Spine and Wellness, Foster City, CA
5/2023 – Present	Dearborn & Associates, Menlo Park, CA

## Athletic Team Coverage:

1991 – 1993	Head and Assistant Basketball Coach National Basketball Association Summer Professional League
1992 – 1994	Athletic Student Trainer and Athletic Tutor University of California, Los Angeles, Department of Athletics
2012 – Present	Volunteer Football Team Physician, Palo Alto High School

## Publications & Media:

1994 & 1995

National Institutes of Health grant to study neurological disorders and strokes

*The effects of high frequency and low frequency electrical stimulation on human paraplegic muscle*, Neuroscience Abstracts, 1995. Mentor: Reggie Edgerton, Ph.D.

2002

Federation of American Societies for Experimental Biology Journal

*Vascular Anomalies of the Brachial Plexus as Displayed by MRI and MRA*

Primary investigator: James D. Collins

2002

National Medical Association- Publication date August 2002

*Herniated Lung Compressing the Carotid Sheath – Causing Syncope as Displayed by MRI/MRA*

Primary investigator: James D. Collins

2007

West Los Angeles VA Medical Center, Department of Physical Medicine and Rehabilitation *Patient Education Video: Stroke Prevention, Treatment and Rehabilitation*, Narrator

2008

American Association of Physical Medicine and Rehabilitation Conference, Abstract *Efficacy of an Intensive 3-month Exercise Training Intervention for Men with Peripheral Arterial Disease*. Stephen F. Figoni, Arash Asher, Norman L. Banks, Charles Kunkel, Anthony Rivera, A.M. Erika Scremin, John K. Tin, Archives of Physical Medicine and Rehabilitation November 2008 (Vol. 89, Issue 11, Page e81)

2008

Elsevier – Publisher

*Musculoskeletal Disorders, Pain and Rehabilitation, Chapter 10 – Adhesive Capsulitis, 2<sup>nd</sup> edition*

Editors: Walter Frontera, Julie Silver and Thomas Rizzo, Authors: Brian Krabak and Norman Banks

2009

Physical Medicine and Rehabilitation Journal, *"Effects of Exercise Training on Calf Tissue Oxygenation in Men with Intermittent Claudication,"* Stephen F. Figoni, Arash Asher, Norman L. Banks, Charles Kunkle, Anthony Rivera, A.M. Erika Scremin, John K. Tin

