

Curriculum Vitae

Michael J. Fealy, MD FACS

Office Address Ventura Orthopedic Medical Group, Inc
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Employment Simi Valley Center for Plastic Surgery, PC
2750 North Sycamore Drive, Suite 200
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Southern California Permanente Medical Group
5601 De Soto Ave
Woodland Hills, Ca 91365
2/11/2002-8/13/2004

Illinois Valley Center for Plastic Surgery
5601 N. Knoxville Ave Suite 110
Peoria, IL 61615
9/1995-12/2001

Board Certification

American Board of Plastic Surgery 9/12/1998
Recertification 2018
American Board of Plastic Surgery CAQ Hand Surgery 8/28/2000
Recertification 2020

Professional Affiliation

Past Clinical Assistant Professor, U of I College of Medicine, Peoria, IL
Past Associate Clinical Professor, Keck School of Medicine
University of Southern California, Los Angeles, CA
American Society of Plastic Surgeons, Inc
California Society of Plastic Surgeons
American Association for Hand Surgery
Fellow, American College of Surgeons
Southern California Society for Surgery of the Hand

Fellowship Training

Hand and Microsurgery Fellow
Division of Hand Surgery
Stanford University Medical Center 7/95-7/96

Residency Training

General Surgery 6/89-6/93
Plastic Surgery 7/93-7/95
Stanford University Medical Center

Education

1985-1989
The George Washington University School of Medicine
and Health Sciences

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MD with Honors

1979-1983
University of California, Los Angeles
BS with Distinction

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Publications

Lineaweaver WC, Hui KCW, Bresnick S, Fealy MJ: Acute reconstruction of traumatic injuries of ulnar and median nerves by grafting with motor nerves from the rectus muscle. In Reconstructive Microsurgery: Current Trends, p25-26,1996.

Fealy, MJ, Most D, Struck S, et al: Femur Lengthening with a vascularized tibia bone flap. Annals of Plastic Surgery, 37:140-146;1996.

Fealy MJ Ladd AL: Reflex sympathetic dystrophy-clinical diagnosis and treatment. Musculoskeletal Medicine. 13:29,1996.

Fealy MJ, Most D, Huie P, et al: Association of down-regulation of cytokine activity with rat hind limb allograft survival. Transplantation. 59:1475,1995.

Fealy MJ, Lineaweaver W: Intraosseous ganglion cyst of the scaphoid. Annals of Plastic Surgery. 34:215,1995.

Fealy MJ, Umansky WS, Bickel KD, et al: Efficacy of rapamycin and FK506 in prolonging rat hind limb allograft survival. Annals of Surgery. 219:88,1994.

Siegel RJ, Fishbein MC, Said JW, Fealy MJ, et al: Immunohistochemical localization of growth hormone at the myocardial cell surface. The American Journal of Cardiovascular Pathology. 2:345,1989

Siegel RJ, Fealy MJ, et al: Immunohistochemical localization of procainamide in normal, ischemic and necrotic canine myocardium during acute experimental myocardial infarction. American Heart Journal. 113:1383,1987.

Little D, Said JW, Siegel RJ, Fealy MJ, and Fishbein MC: Endothelial cell markers in vascular neoplasms: an immunohistochemical study comparing factor VIII-related antigen, blood group specific antigens, 6-keto-PGF1 alpha, and ULEX Europaius 1 lectin. Journal of Pathology. 149:89,1986.

Presentations

Immediate post-traumatic nerve grafts using rectus motor nerves. Pan Pacific Surgical Association, 23rd Congress, Honolulu, Hawaii. January 1996.

Rectus motor nerves as acute nerve grafts in upper extremity injuries. First International Workshop of Reconstructive Microsurgery, Hospital ABC, Mexico City, Mexico. October, 1995.

The use of vascularized tibia in select cases of long bone reconstruction. Zedplast Plastic Surgery Alumni Conference. Stanford University May 1995.

Acute reconstruction of traumatic injuries of the median and ulnar nerves by grafting with motor nerves from the rectus muscle. 45th Annual Meeting of the California Society of Plastic Surgeons, Inc. Napa, Ca. May, 1995.

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Presentations

Femur lengthening with a pedicled tibia bone flap. 45th Annual Meeting of the California Society of Plastic Surgeons, Inc. Napa, CA
May 1995.

The role of plastic surgery in lower limb salvage. General Surgery Grand Rounds.
Department of General Surgery Stanford University Medical Center.
March 1995.

Cytokine expression during acute rat hind limb allograft rejection. 49th Annual Meeting of the American Society for Surgery of the Hand, Residents and Fellows Conference.
Cincinnati, Ohio.
October, 1994.

Local expression of cytokines correlates with rat hind limb allograft survival. 1994 ASPRS/PSEF/ASMS Annual Meeting. San Diego, CA.
September 1994.

Down regulation of intragraft cytokines is associated with prolonged clinical allograft survival. 44th Annual Meeting of the California Society of Plastic Surgeons, Inc.
Coronado, CA
February 1994.

The efficacy of rapamycin and FK506 in prolonging rat hind limb allograft survival. 43rd Annual Meeting of the California Society of Plastic Surgeons, Inc. Monterey, CA.
March 1993.

New Concepts in limb transplantation. Zedplast Plastic Surgery Alumni Conference.
Stanford University Medical Center.
May 1993.