

Curriculum Vitae

J. Alberto Navarro, M.D.

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Wellington, Florida 33414
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EDUCATION

University of Texas Southwestern Medical School
Doctor of Medicine

Dallas, TX
August 1990 - June 1995

University of Texas at Austin
B.A. in Natural Science

Austin, TX
August 1986 - August 1990

Harvard Medical School
Summer Research – Dr. Pollack, Preceptor

Boston, MA
June 1988 – August 1988

POST-GRADUATE TRAINING

University of Texas Southwestern Medical Center
Plastic Surgery Laser & Pediatric Vascular Anomalies Fellowship

Dallas, TX
July 2005 – September 2007

Nassau University Medical Center
Plastic Surgery Residency

Long Island, NY
July 2003 – June 2005

Albert Einstein College of Medicine
Microsurgery Research Fellowship

Bronx, NY
July 2001 – June 2003

State University of New York Health Science Center
General Surgery Residency; Including Transplant Surgery Research (97-99)

Brooklyn, NY
July 1995 - June 2001

PROFESSIONAL AFFILIATIONS

Plastic Surgery of Palm Beach, P.A.
Association with Alan B. Pillersdorf, M.D.
Association with Luis A. Viñas, M.D.
Association with Dov I. Eidelman, M.D.
Association with Hatem Abou-Sayed M.D.
Association with Ernesto Hayn M.D.
Tax Identification Number: 65-0208782

West Palm Beach, FL
November 2007 - Present
November 2007 - Present
November 2007 - Present
November 2007 - Present
November 2007 - Present

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Out-Patient Plastic Surgery Center, Inc

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Association with Luis A. Viñas, M.D.
Association with Dov I. Eidelman, M.D.
Association with Hatem Abou-Sayed M.D.
Association with Ernesto Hayn M.D.
Tax Identification Number: 65-0789191*

West Palm Beach, FL

*November 2007 - Present
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Spa Zen @ Plastic Surgery of Palm Beach, Inc.

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Wellington, FL

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CERTIFICATIONS

Florida Medical License # ME 98794 (Exp. 1/31/2009)
New York State Medical License #228606 (Exp. 4/30/2009)
DEA# BN9284984 (Exp. 10/31/2010)
Basic Life Support (Exp. 08/2009)
Advanced Cardiac Life Support (Exp. 08/2009)

HOSPITAL APPOINTMENTS

Columbia Hospital

2201 45th Street, West Palm Beach, FL 33407
Status: Provisional

Good Samaritan Medical Center

1300 N. Flagler Dr, West Palm Beach, FL 33402
Status: Provisional

Columbia JFK Medical Center

5301 S. Congress Ave, Lake Worth, FL 33460
Status: Provisional

Columbia Palms West Hospital

13001 Southern Blvd, Loxahatchee, FL 33470
Status: Provisional

St. Mary's Medical Center

901 45th Street, West Palm Beach, FL 33407

Status: Provisional

Wellington Regional Medical Center

10101 Forest Hill Blvd, Wellington, FL 33414

Status: Provisional

Jupiter Medical Center

1210 S. Old Dixie Highway, Jupiter, FL 33458

Status: Provisional

MEMBERSHIPS

American Medical Association

1992 - Present

Texas Medical Association

1990 – 1995, October 2006 – present

Dallas County Medical Society

October 2006 – September 2007

Palm Beach County Medical Society

October 2007

American Society for Laser Medicine & Surgery

July 2007

The Medical Society of the State of New York

July 2003 – 2005

Latin American Student Organization

1990 – 1995; Secretary (94-95), Junior Class Representative (93-94), Treasurer (91-92)

University of Texas Southwestern Medical School

Recruitment Program 1990 - 1994

Latin American Premedical Organization

President, 1989 - 1990

National Institute of Health, Bethesda, MD

Introduction to Biomedical Research Program, 1989

Harvard Health Professions Program

1988

AWARDS

Bronx Chapter of the American College of Surgeons

Resident Essay Competition Winner

Montefiore Medical Center

Young Investigator Symposium Award

Alpha Epsilon Delta - National Premedical Honor Society

MAPA Academic Achievement Award – Students' Dean, Beta Beta Beta Honor Society 1987 – 1990

POSTER PRESENTATIONS

Alizadeh, K, Navarro, JA. Periareolar Augmentation Mastopexy Complications: How to Categorize the Problems and Find an Algorithm for Treatment. *Northeastern Society of Plastic Surgeons Annual Meeting*, Naples, FL, Jan 2005.

Navarro, JA, Alizadeh, K. Correction of Periareolar Augmentation Mastopexy Complications with the Vertical Mammoplasty Technique. *The Nassau Surgical Society, Inc. 40th Annual Clinic Day*, Uniondale, NY, Dec 2003.

Navarro JA, Yu HL, Kabau, F, Strauch, B. The Effects of Pulsed Electromagnetic Energy in Cutaneous Wound Healing in Rats. *American College of Surgeons-Bronx Chapter*, Bronx, NY, May, 2003.

Weber RV, Navarro JA, Yu HL, Wu J, Strauch B. Flap Survival: Use of an Arterial Loop and Pulsed Magnetic Energy. *American Association for Hand Surgery/American Society for Reconstructive Microsurgery*, Kauai, Hawaii, January, 2003.

PRESENTATIONS

Navarro JA, Alizadeh K. An Algorithm for the Treatment of Complications in Peri-Areolar Augmentation Mastopexy. *American Society of Plastic Surgeons*, Chicago, September, 2005.

Navarro JA, Yu HL, Kabau, F, Strauch, B. The Effects of Pulsed Electromagnetic Energy in Cutaneous Wound Healing in Rats. *Plastic Surgery Research Council*, Las Vegas, April, 2003.

Distant D, Navarro J, Gopalan V, Sumrani N, Hong J, Markell M, Sommer B. Tacrolimus immunosuppression improves the early outcome of marginal donor allografts. *American Society of Transplant Surgeons*, Chicago, May, 1999.

Denny R, Navarro J, Distant D, Ocasio V, Sumrani N, Hong J, Sommer B. Combination of Dimethylurea and Oxypurinol preserves renal function during ischemia-reperfusion injury. *American Society of Transplant Surgeons*, Chicago, May, 1999.

Distant D, Navarro J, Gopalan V, John D, Sumrani N, Hong J, Markell M, Sommer B. Ipsilateral retroperitoneal double cadaveric (DBLCAD) transplants: a method for extending the use of marginal donors. *American Society of Transplant Surgeons*, Chicago, May, 1998

Distant D, Navarro J, Akoad M, Singh A, Baqi N, Sumrani N, Hong J, Sommer B. Successful Tacrolimus rescue in cyclosporine treated pediatric renal transplant recipients. *Third International Congress on Pediatric Transplantation*. Boston, July, 1998.

Denny R, Valerie E, Navarro J, Weber R, Distant D, Fodor W, Squantos S, Norin A. Long term survival of cd59+ swine skin Xenograft in primates. *Proc. 4th International Congress. Xenotransplantation*. Nantes, France. September 8-12, 1997.

PUBLICATIONS

Burns, A. J., Navarro, J. A., Cooner, R. Classification of Vascular Anomalies and the Comprehensive Treatment of Hemangiomas. *Plastic Reconstruction Surgery*, Pediatric Supplement, 2008 (In Press)

Burns, A. J., Navarro, J. A. Role of laser therapy in Pediatric Patients. *Plastic Reconstruction Surg.*, Pediatric Supplement, 2008 (In Press)

Strauch, B., Patel, M., Navarro, J.A., Berdichevsky, M., Yu, H. L., Pilla, A.A. Pulsed magnetic fields accelerate Cutaneous wound healing in rats. *Plastic Reconstructive Surgery* 120(2): 425-430, 2007.
Weber RV, Navarro JA, Wu J, Yu HL, Strauch B. Pulse Magnetic Fields Applied to a Transferred Arterial Loop Supports the Rat Groin Composite Flap. *Plastic & Reconstructive Surgery*, 114(5):1185-1189, 2004.

Switzer, W., Michler, R., Denny, R., Navarro, J.A., Evans, V., Norin, A. J. Lack of Cross - Species Transmission of Porcine Endogenous Retrovirus Infection to Nonhuman Primate Recipients of Porcine Cells, Tissues or Organs. *Transplantation* 71(7):959-965, 2001, April.

Ersek, R.A., Navarro, J.A., Nemeth, D.Z., Sas, G. A No Bleed Implant. *Aesthetic Plastic Surgery*, 17(3):225-228, 1993.

Ersek, R.A, Glaes, K.L., and Navarro, J.A. Results of Reaugmentation with MISTI Prostheses after Failure of Smooth Silicone Prostheses. *Plastic and Reconstructive Surgery*, 89(1):83-87, 1992, Jan.

Ersek, R.A. Burroughs, J.R., Ersek, C.L., Navarro, J.A. Interrelationship of Capsule Thickness and Breast Hardness Confirmed by a New Measurement Method. *Plastic and Reconstructive Surgery*, 87(6):1069-73, 1991, June.

Ersek, R.A. and Navarro, J.A. Transaxillary Sub-pectoral Placement of Textured Breast Prostheses. *Annals of Plastic Surgery*, 27(1):93, 1991, July.

Ersek, R.A. and Navarro, J.A. Maximizing Wound Healing with Silver-Impregnated Porcine Xenograft. *Today's O.R. Nurse* 12(12):4-9, 1990, Dec.

Ersek, R.A. and Navarro, J.A. Physiological Management of Open Wounds. *Surgical Rounds* 12:37-41, 1989.

RESEARCH EXPERIENCE

Microsurgery Research Fellow, Plastic and Reconstructive Surgery, Albert Einstein College of Medicine/Montefiore Medical Center, Bronx, NY 7/2001-6/2003

Performed microsurgical studies on improving abdominal flap survival in rats when subjected to a pulse electromagnetic field. Other studies consisted of finding a suitable manufactured biological interposition nerve conduit for nerve repairs.

Research Fellow in Division of Transplantation, SUNY-Brooklyn, 1997-1999.

Plastic Surgery O.R. Technician for Dr. Robert A. Ersek, Plastic Surgery Clinic of Austin; Summer 1991

Plastic Surgery Research Assistant under Dr. Robert A. Ersek, Plastic Surgery Clinic of Austin; Oct. 1988 - Aug. 1990.

Circadian Physiology Research Assistant under Dr. D. Pollack, Harvard Medical School; Summer 1988

Medicinal Chemistry Laboratory Assistant under Dr. Fred Seamen,
Dept. of Pharmacy, University of Texas at Austin; 1988

Phytochemistry Research Assistant under Dr. Tom J. Mabry,
Dept. of Botany, University of Texas at Austin; Sept. 1987-May 1989

ACKNOWLEDGEMENTS

Cohney, B.C., Cohney, T.B., and Hearne, V.A. Nineteen Years' Experience with Polyurethane Foam-covered Mammary Prosthesis: A Preliminary Report. *Annals of Plastic Surgery*, 27:27, 1991.

Ersek, R.A., Stovall, R.B., Vazques-Salisbury, A. Chin Augmentation Using Minimally Invasive Techniques and Bioplastique. *Plastic and Reconstructive Surgery*. 95 (6):985-92, 1995, 1995, May.

Ersek, R.A., Schaeferle, M., Beckman, P. H. A New Body: Liposuction Today. Utah, MWW Publishers, 2000

Ersek, R.A. A New Face. Utah, MWW Publishers, 2000

Fluent in Spanish
References Available Upon Request