

CELINA M. NADELMAN, M.D.

Phone: (310) 702-6701

Email: fna@drnadelman.com

Board Certified in Anatomic and Clinical Pathology; Cytopathology
Certified in ThinPrep and SurePath
California Medical license since 2000

EDUCATION

1994-98 M.D., Keck School of Medicine at the University of Southern California, Los Angeles, CA
1986-90 B.A., Clark University, graduated *Cum Laude*, Worcester, MA (Majors: Psychology and Studio Art; Minor: Biology)

POST-GRADUATE EDUCATION

2005-6 Fellow in Cytopathology, UCLA School of Medicine, Los Angeles, CA
2004-05 Fellow in Surgical pathology, UCLA School of Medicine, Los Angeles, CA
2002-04 Resident in Pathology (AP/CP), UCLA School of Medicine, Los Angeles, CA
2001-02 Resident in Pathology (AP/CP), Harbor-UCLA Medical Center, Torrance, CA
1999-2001 Research Fellow in Dermatology, Keck School of Medicine at the University of Southern California, Los Angeles, CA
1998-99 Intern in Internal Medicine, West Los Angeles VA-UCLA Medical Center, Los Angeles, CA

ACADEMIC HONORS

1999 Winner of U.S.C. Norris Cancer Center Grand Rounds Oral Presentation Contest

PROFESSIONAL EXPERIENCE

2007-present Laboratory Director, Precision Aspiration and Biopsy Laboratory, Beverly Hills, CA
2015-present Laboratory Director, Keith M. Gross Lab, Upland & Barstow, CA
2014-present FNA Director, Cytopathologist, MLK Outpatient Center, Watts, CA
2006-2009,2013 Attending Staff Pathologist, Surgical Pathology, Cytopathology, West Los Angeles VA Medical Center, Los Angeles, CA

ACTIVITIES

2016 Speaker, Arizona Cytology Association, Phoenix, AZ
2014 Speaker, Kaiser Permanente Southern California, Los Angeles, CA
2011 Speaker, Los Angeles Society of Ear, Nose and Throat, Los Angeles, CA
2006-2009, 2013 Volunteer Assistant Clinical Professor, Department of Pathology, Keck School of Medicine at U.S.C.
2005-present Instructor, Greater Los Angeles Cytotechnology Training Consortium, UCLA
2005 Speaker, Mattel Children's Hospital at UCLA Pediatric Pulmonary Critical Care
2003-6 Pathology representative, Resident Action Committee, UCLA
2004-6 Infection Control Committee, UCLA
2002-06 Teaching Assistant for the medical student Pathology course, UCLA
2001-2 Grand rounds/M & M presenter, Harbor-UCLA
2000 Oral Presenter, *The p38 MAPK signaling pathway for is required for keratinocyte migration*, Society of Investigative Dermatology Annual Conference
2000 Oral Presenter, *The p38 MAPK signaling pathway for is required for keratinocyte migration*, U.S.C. Norris Cancer Center Grand Rounds and Poster Session

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- 2000 **Poster Presentation, *Protein Kinase C-delta is required for collagen-induced keratinocyte migration*, Society of Investigative Dermatology Annual Conference**
- 1994-98 **STD education speaker for inner-city high schools, Outreach Program, Keck School of Medicine at U.S.C.**
- 1994-98 **Fundraiser; guest-speaker coordinator, American Medical Women's Association**
- 1992-94 **Clinic assistant and interpreter (Spanish, Italian, French), Venice Family Clinic**

PROFESSIONAL MEMBERSHIPS

- 2001-present **College of American Pathologists**
- 2001-present **Los Angeles Society of Pathologists**
- 2005-present **American Society of Cytopathology**
- 2005-2010 **American Society of Clinical Pathology**

RESEARCH EXPERIENCE

- 1999-2002 **Research fellow in Dermatology: Keratinocyte migration and wound healing, Laboratory of David T. Woodley, M.D., Keck School of Medicine at the University of Southern California, Los Angeles, CA**
- 1997 **Clinical Research Assistant: Chronic idiopathic urticaria, Psoriasis, UV light effects on the skin, Laboratory of Nicholas Lowe, M.D., Clinical Research Specialists/So. Cal. Dermatology & Psoriasis, Santa Monica, CA**
- 1992 **Research Assistant: Alzheimer's disease, Laboratory of Gary Small, M.D., Neuropsychiatric Institute, David Geffen School of Medicine at UCLA, Los Angeles, CA**
- 1990-92 **Research Assistant: Mini-mental status exam revision; creation of computer assisted rehabilitation programs for neuropsychiatric patients, Laboratory of Paolo Renzi, M.D., Adriano Gentilomo, M.D., Luigi Pizzamiglio, M.D., University of Rome, La Sapienza, Italy**
- 1990 **Research Assistant: Pathology of aging, Laboratory of Peter Fleming, M.D., University of Massachusetts Medical Center, Worcester, MA**

PUBLICATIONS

Sucheta S, **Nadelman C**: "Synchronous Ipsilateral Warthin Tumor Encased by a Separate Mucoepidermoid Carcinoma of the Parotid Gland: A case report and review of the literature. *Diagnostic Cytopathology*, February 2010.

Edwards M, **Nadelman C**, et al. Bile Formation in Hepatocellular Carcinoma Metastatic to the Mandible: A Case Report. *Ear Nose and Throat Journal*, 2009, under submission.

Nadelman C, Rao D, Said J, Hirschowitz S: Anaplastic Large Cell Lymphoma: A differential diagnosis of large cells in cytology. *Check Sample*, ASCP Press, June 2007.

Nadelman C, Lee J, et al.: Malignant Phyllodes tumor of a genotypic male, phenotypic female with liposarcomatous differentiation: A case report. *The Breast Journal*, May/June 2007, vol. 13 (3), 312-313.

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Nadelman C, Leslie K, Fishbein M: Benign metastasizing adenomyoepithelioma of the breast: Case report. *ARCHIVES of Pathology & Laboratory Medicine*, September 2006.

Li W, **Nadelman C**, Gratch N, Li W, Chen M, Kasahara N, Woodley DT:
An important role for Protein Kinase C-delta in human keratinocyte migration on dermal collagen. *Experimental Cell Research*, February 2002, vol. 273(2): 219-28.

Li W, **Nadelman C**, Henry G, Fan J, Muellenhoff M, Medina E, Gratch N, Chen M, Han J, Woodley DT: The p38 MAPK/SAPK pathway is required for human keratinocyte migration on dermal collagen. *Journal of Investigative Dermatology*, December 2001, vol. 117: 1601-11.

Hallel-Halevy D and **Nadelman C**, Chen M, Woodley DT: Epidermolysis Bullosa Acquisita: Update and Review. *Clinics in Dermatology*, November-December 2001, vol. 19(6): 712-8.

Nadelman C and Newcomer V: Herpes Simplex Virus Infections: New treatment approaches make early diagnosis even more important. *Postgraduate Medicine*, March 2000, vol. 107:189-200.

Woodley DT, O'Toole E, **Nadelman C**, Li W: Mechanisms of human keratinocyte migration: lessons for understanding the re-epithelialization of human skin wounds. *Progress in Dermatology*, December 1999, vol. 33:4.