

2014 Pathology Farewell Celebration

The 2013-14 Pathology Farewell Reception and Dinner took place on June 11th at the UCLA Faculty Center. Once again, graduates were honored on a beautiful Southern California evening which began with hors d'oeuvres and an art exhibit featuring faculty, graduate and staff talent. Dinner and presentations followed, hosted by Department Chair, Dr. Jon Braun.

Teaching Awards Recipients

Roy Baily Anatomic Pathology Technical Staff Teaching Award: **Antonio Ruiz**

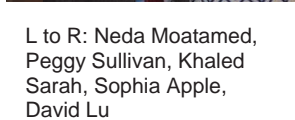
Clinical Pathology Technical Staff Teaching Award: **Shih-Mao Teng**

Clinical Pathology Faculty Teaching Award: **Dr. Stephen Lee**

Roberta Nieberg Faculty Teaching Award in Anatomic Pathology: **Dr. Sophia Apple**



L to R: Dr. Jonathan Braun and Annetta Pierro



L to R: Neda Moatamed, Peggy Sullivan, Khaled Sarah, Sophia Apple, David Lu



L to R: Beth Palla, Meenaskshi Bhasin, Eric Swanson, Sue Chang



L to R: Serge Alexanian, Stephen Lee, Sheeja Pullarkat, Dinesh Rao, Jutatip Kintarak, Eric Loo, Matthew DeNicola



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Dr. Peggy Sullivan Appointed Residency Program Director and Vice Chair for Clinical Education



Peggy Sullivan, MD

Dr. Peggy Sullivan has recently been appointed as Residency Program Director and Vice Chair for Clinical Education for the Department of Pathology and Laboratory Medicine. She is a member of the Pathology Executive Committee and Graduate Medical Education Committee (UCLA). Dr. Sullivan currently chairs the Department Clinical Competency and Program Evaluation Committees, new committees now required by the ACGME.

With her expanded Leadership role in Clinical Education, Dr. Sullivan intends to improve the programmatic aspects of the residency education in many ways: better communication of expectations/goals for trainees, improving the evaluation system, increase training in leadership/management and emerging technologies (e.g., informatics/genomics), encourage scholarly pursuit during clinical training, improve career counseling with conferences/invited panels, and regular CP Call conferences. As an emerging Leader of Education in the Department, Dr. Sullivan intends to build a more collaborative core of faculty, staff, and residents dedicated to improving our educational infrastructure within the department.

Dr. Sullivan plans to continue her various clinical services since they are her true passion and also allow her to be at the forefront of daily clinical practice and education which informs her Directorship/Vice Chair roles. As a collaborator in many translational projects, she hopes to continue to involve as many trainees as possible.

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Clinical Alumni News

Clinical Alumni Spotlight— Judy Melinek, MD



Dr. Judy Melinek graduated from the UCLA School of Medicine in 1996 where she was a Post-Sophomore Fellow in Pathology. After a brief detour to a general surgery residency at Beth Israel/Deaconess Medical Center in Boston, she finished her residency training in Pathology at UCLA in 2001 where she was Chief Resident.

Judy Melinek, MD, Class of '01 She started her forensics fellowship at the New York City Office of the Chief Medical Examiner in July 2001, two months before the Sept. 11 attacks. Dr. Melinek wrote a best-selling memoir about her forensic training, co-authored by her husband T.J. Mitchell, entitled "Working Stiff: Two years, 262 Bodies & the Making of a Medical Examiner" (Scribner 2014). In New York she also completed a Forensic Neuropathology Fellowship.

She currently works at the Alameda County Coroner's Office as a contract physician, and is an Associate Clinical Professor at the UCSF Dept. of Pathology where she won a teaching award in [2007-2008](#). She has qualified as an expert on forensic pathology, neuropathology and

wound interpretation over 100 times in civil and criminal courts. She is also the CEO of a private medico-legal practice called Pathology Expert Inc. She volunteers her professional expertise pro-bono to Parents of Murdered Children and the Northern California Innocence Project. She also likes to teach and has given presentations to elementary, high school and college students about the Coroner's office and about careers in the forensic sciences.

Dr. Melinek has three children. Her husband T.J. is a stay-at-home dad and a writer. They enjoy traveling and hiking. T.J. is a cyclist and every year rides the Central Coast Century to raise money for Amyotrophic Lateral Sclerosis.

She can be reached at her websites www.pathologyexpert.com and www.drworkingstiff.com.

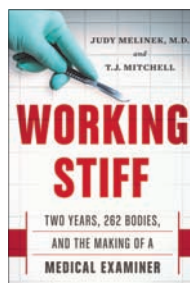
Valerie McWhorter, M.D.
Chair, UCLA Pathology Alumni Committee

Pathologist as Author

The idea for "Working Stiff" came from a teacher I had in medical school. He encouraged us to keep a journal to track our development from lay person to doctor. I only took his advice years later when I started my fellowship because I was interested in tracking my development from doctor to detective. I kept a journal every day as I commuted by train to and from work. I might do an autopsy one day, get the lab results a month later, talk to the police a week after that and not testify in court until the following year, so it was important to take the individual stories out of chronological order to make the book.

It is my story but my husband wrote it. Since I was still working as a doctor, I asked TJ, who is a professional writer, to take over for me after I had created the basic structure. He worked on the book for two years with me emailing each chapter back and forth until it was ready to share, and then again for another year during the editorial process.

Judy Melinek, M.D.
Alumnus



Alumni Giving

You can help assure that UCLA stays at the forefront of innovation and education. Your help is needed to support the excellent research, teaching, and patient care activities of the Department through the fundraising effort currently underway. The alumni strongly support this effort and hope that those who can will be generous in giving to the department. For information on providing support for the UCLA Department of Pathology and Laboratory Medicine, please visit : <https://giving.ucla.edu/pathologyDF>, or call 310-794-7953.

Visit our Alumni Webpages:

<http://pathology.ucla.edu/body.cfm?id=446>

Giving to Pathology is easy and available online by visiting <https://giving.ucla.edu/pathologyDF>,

Research Alumni News

Research Alumni Spotlight—Chad Barber, PhD

Chad Barber, Ph.D., is currently an Assistant Professor at California Lutheran University in Thousand Oaks, California. He attended Pepperdine University in Malibu as an undergrad and entered the UCLA ACCESS graduate program in 2002. He graduated from UCLA in the Molecular Biology Interdepartmental Program in 2008 from Dr. Luisa Iruela-Arispe's lab before becoming a Post-Doctoral Fellow in Dr. Ken Dorshkind's lab in the Pathology and Laboratory Medicine Department. There he studied B lymphocytes in development and aging and had several publications. After completing his post-doc, Chad was hired to a tenure-track, Assistant Professor position in the Biology Department at California Lutheran University (C.L.U.) in Thousand Oaks in 2011.

Chad currently has appointments and teaches in both the Biology and Molecular Biology/ Biochemistry departments at C.L.U. and does research with undergraduate students. In addition to lower division introductory classes for Biology majors, he rotates teaching several upper division electives, including Cell Biology, Cancer Biology, Developmental Biology and Immunology. While he misses his friends and mentors at UCLA, he also enjoys the benefits of a

small school at his new home at C.L.U. Low student to faculty ratios and small class sizes, in addition to being involved in many aspects of campus life make his job very rewarding, he says. Next year, Chad will spend a month in Japan serving as an English-speaking facilitator/instructor for a class in Pathobiochemistry at Okayama University Medical School with Dr. Ryusuke Motomoto, Ph.D. (Post-Doc at UCLA, 2003-2005).

Currently, Chad and his wife, Melissa, live in Thousand Oaks near the C.L.U. campus with their daughter, Olivia (age 8), and two sons Finn (age 6), and Wyatt (age 3). Saturdays are filled with AYSO soccer games, where Chad has coached the last two years. In their spare time the Barber family likes to hike in the surrounding Santa Monica Mountains and visit the local farms for berry picking.



UCLA Clinical Laboratory Ebola Preparedness

Dr. Linda Baum, Dr. Romney Humphries and Dr. Omai Garner, with input from faculty and staff and in consultation with the ID/Infection Control and Disaster Planning teams, are coordinating the Clinical Laboratory Ebola preparedness effort.

An essential part of our plan is to teach and reinforce to all physicians and staff, especially in the ED, that no blood should be drawn on any suspected patient until the patient is in the isolation unit – this is a section of one of our Medical ICUS that has been designated as the isolation unit.

Once the patient is in the isolation unit, we will have POC testing only, in a defined alcove in the patient room. No samples will be sent to any area of the UCLA Clinical Laboratories. The Infectious Disease clinicians understand that we will only offer limited POC testing and agree to this, as this is in compliance with the Centers for Disease Control (CDC) guidelines.

POC testing will include blood gases, electrolytes, glucose, bilirubin, creatinine, PT, CBC, and malaria testing, because many Ebola patients in West Africa are also infected with malaria. There will be a portable laminar flow hood in the testing area and as much testing as possible will be done in the hood over a bleach soaked pad to absorb and neutralize any drips or spills. Instruments that do not fit in the hood will be on a cart adjacent to the hood.

Until we have a patient, the instruments will be in the RPMC Core Lab, where training, proficiency and competency testing, and instrument maintenance can be easily

performed. The instruments will move to the isolation area in the ICU if a patient suspected of having Ebola is admitted. Once a patient is confirmed as being infected with Ebola, the instruments will not leave the patient room, and daily QC and PM will be performed in the ICU area. Reagents will be stored in the ICU area.

The only blood that will leave the patient isolation area will be two plastic tubes, packaged in the isolation area, which will be picked up the Los Angeles Dept. of Public Health (LADPH). One tube will be tested for Ebola by PCR at LADPH and one tube will be shipped by LADPH to the CDC for confirmatory PCR testing.

9 CLS volunteers are learning all POC techniques and methodology, including instrument maintenance, and being trained in donning/doffing of special PPE, including Tyvek suits. If we have a patient admitted, these volunteers will be working in pairs in 12 hr shifts, with a supporting faculty member (Dr. Humphries, Dr. Garner, Dr. Baum or Dr. Drake) available throughout the entire shift to back up the CLS staff.



Publications: February, 2014—November 2014:
Current and Recent Grads, Postdocs, Fellow &
Residents

Winter 2015

GSRs:

Maomeng Tong – Recent GSR (Jonathan Braun lab)

Sampling of Intestinal Microbiota and Targeted Amplification of Bacterial 16S rRNA Genes for Microbial Ecologic Analysis.

Tong M, Jacobs JP, McHardy IH, Braun J.
Curr Protoc Immunol. 2014 Nov 3;107:7.41.1-7.41.11. doi: 10.1002/0471142735.im0741s107.

Reprogramming of gut microbiome energy metabolism by the FUT2 Crohn's disease risk polymorphism.

Tong M, McHardy I, Ruegger P, Goudarzi M, Kashyap PC, Haritunians T, Li X, Graeber TG, Schwager E, Huttenhower C, Fornace AJ Jr, Sonnenburg JL, McGovern DP, Borneman J, Braun J.
ISME J. 2014 Nov;8(11):2193-206. doi: 10.1038/ismej.2014.64. Epub 2014 Apr 29.

A modular organization of the human intestinal mucosal microbiota and its association with inflammatory bowel disease. Tong M, Li X, Wegener Parfrey L, Roth B, Ippoliti A, Wei B, Borneman J, McGovern DP, Frank DN, Li E, Horvath S, Knight R, Braun J. *PLoS One.* 2013 Nov 19;8(11):e80702. doi:10.1371/journal.pone.0080702. eCollection 2013

Jonathan Jacobs – GSR (Jonathan Braun lab)

Immune and genetic gardening of the intestinal microbiome.

Jacobs JP, Braun J.
FEBS Lett. 2014 Nov 17;588(22):4102-4111. doi: 10.1016/j.febslet.2014.02.052. Epub 2014 Mar 5. Review.

Lisa Kohn – CMP Graduate (Gay Crooks lab)

Human lymphoid development in the absence of common γ -chain receptor signaling.

Kohn LA, Seet CS, Scholes J, Codrea F, Chan R, Zaidi-Merchant S, Zhu Y, De Oliveira S, Kapoor N, Shah A, Abdel-Azim H, Kohn DB, Crooks GM.

J Immunol. 2014 Jun 1;192(11):5050-8. doi: 10.4049/jimmunol.1303496. Epub 2014 Apr 25.

Michael Arensman – CMP Student (David Dawson lab)

The CREB-binding protein inhibitor ICG-001 suppresses pancreatic cancer growth.

Arensman MD, Telesca D, Lay AR, Kershaw KM, Wu N, Donahue TR, Dawson DW.
Mol Cancer Ther. 2014 Oct;13(10):2303-14. doi: 10.1158/1535-7163.MCT-13-1005. Epub 2014 Jul 31.

Jennifer Chou – CMP Graduate (Rita Effros lab)

Prostaglandin E2 promotes features of replicative senescence in chronically activated human CD8+ T cells.

Chou JP, Ramirez CM, Ryba DM, Koduri MP, Effros RB.
PLoS One. 2014 Jun 11;9(6):e99432. doi: 10.1371/journal.pone.0099432. eCollection 2014. Erratum in: *PLoS One.*

Parissa Solaimani—recent GSR (Oliver Hankinson lab)

SIN3A, Generally Regarded as a Transcriptional Repressor, Is Required for Induction of Gene Transcription by the Aryl Hydrocarbon Receptor.

Solaimani P, Wang F, Hankinson O.
J Biol Chem. 2014 Nov 28;289(48):33655-62. doi: 10.1074/jbc.M114.611236. Epub 2014 Oct 10.

Genome-wide RNAi high-throughput screen identifies proteins necessary for the AHR-dependent induction of CYP1A1 by 2,3,7,8-tetrachlorodibenzo-p-dioxin.

Solaimani P, Damoiseaux R, Hankinson O.

Toxicol Sci. 2013 Nov; 136(1):107-19. doi: 10.1093/toxsci/kft191. Epub 2013 Aug 31.

William Kim - CMP Graduate (Gay Crooks lab)

Erythropoiesis from human embryonic stem cells through erythropoietin-independent AKT signaling.

Kim WS, Zhu Y, Deng Q, Chin CJ, He CB, Grieco AJ, Dravid GG, Parekh C, Hollis RP, Lane TF, Bouhassira EE, Kohn DB, Crooks GM.
Stem Cells. 2014 Jun;32(6):1503-14. doi: 10.1002/stem.1677.

Xin Rong—CMP Student (Peter Tontonoz lab)

LXR α s regulate ER stress and inflammation through dynamic modulation of membrane phospholipid composition.

Rong X, Albert CJ, Hong C, Duerr MA, Chamberlain BT, Tarling EJ, Ito A, Gao J, Wang B, Edwards PA, Jung ME, Ford DA, Tontonoz P.
Cell Metab. 2013 Nov 5;18(5):685-97. doi 10.1016/j.cmet.2013.10.002.

Airie Kim—CMP Graduate (Tomas Ganz lab)

A mouse model of anemia of inflammation: complex pathogenesis with partial dependence on hepcidin.

Kim A, Fung E, Parkikh SG, Valore EV, Gabayan V, Nemeth E, Ganz T. *Blood.* 2013 Dec 19.

Jeanette Grant—CMP Graduate (Steven Dubinett lab)

A Novel Molecular pathway for snail-dependent, SPARC-mediated invasion in non-small cell lung cancer pathogenesis.

Grant JL, Fishbein MC, Hong, LS, Krysan K, Minna JD, Shay JW, Walsler, TC, Dubinett SM. *Cancer Prev Res (Phila).* 2014 Jan;7(1):150-60. doi 10.1158/1940-6207.CAPR-13-0263. Epub 2013 Nov 19. *Cell Metab.* 2013 Jul 2;18(1):106-17. doi: 10.1016/j.cmet.2013.04.021

Post Docs:

Ronik Khachatoorian - Postdoc (Samuel French lab)

Structural characterization of the HSP70 interaction domain of the hepatitis C viral protein NS5A.

Khachatoorian R, Ruchala P, Waring A, Jung CL, Ganapathy E, Wheatley N, Sundberg C, Arumugaswami V, Dasgupta A, French SW.

Virology. 2014 Nov 25;475C:46-55. doi: 10.1016/j.virol.2014.10.011. [Epub ahead of print]

Lin Lin – Recent Postdoc (Jonathan Braun lab)

Human NK cells licensed by killer Ig receptor genes have an altered cytokine program that modifies CD4+ T cell function.

Lin L, Ma C, Wei B, Aziz N, Rajalingam R, Yung S, Erlich HA, Trachtenberg EA, Targan SR, McGovern DP, Heath JR, Braun J.
J Immunol. 2014 Jul 15;193(2):940-9. doi: 10.4049/jimmunol.1400093. Epub 2014 Jun 16.

Dhong Hyun Lee – Recent Postdoc (Jonathan Said lab)

Synergistic effect of JQ1 and rapamycin for treatment of human osteosarcoma.

Lee DH, Qi J, Bradner JE, Said JW, Doan NB, Forscher C, Yang H, Koeffler HP.

Int J Cancer. 2014 Oct 11. doi: 10.1002/ijc.29269. [Epub ahead of print]

Thomas Zangle – Recent Postdoc (Michael Teitell lab)

Live-cell mass profiling: an emerging approach in quantitative biophysics.

Zangle TA, Teitell MA.
Nat Methods. 2014 Nov 25;11(12):1221-8. doi: 10.1038/nmeth.3175.

Publications: November, 2013 – February, 2014

...continued from previous page

Christina Priest – Postdoc (Peter Tontonoz lab)

SUMOylation places LRH-1 in PROXimity to lipid metabolism.

Priest C, Tontonoz P.

Cell Metab. 2014 Oct 7;20(4):558-9. doi: 10.1016/j.cmet.2014.09.008.**Stephen Lee – (Peter Tontonoz lab)**

Eosinophils in fat: pink is the new brown.

Lee SD, Tontonoz P.

Cell. 2014 Jun 5;157(6):1249-50. doi: 10.1016/j.cell.2014.05.025.**Randall Chin – (Jing Huang lab)**The metabolite α -ketoglutarate extends lifespan by inhibiting ATP synthase and TOR.

Chin RM, Fu X, Pai MY, Vergnes L, Hwang H, Deng G, Diep S, Lomenick B, Meli VS, Monsalve GC, Hu E, Whelan SA, Wang JX, Jung G, Solis GM, Fazlollahi F, Kaweeteerawat C, Quach A, Nili M, Krall AS, Godwin HA, Chang HR, Faull KF, Guo F, Jiang M, Trauger SA, Saghatelian A, Braas D, Christofk HR, Clarke CF, Teitell MA, Petrascheck M, Reue K, Jung ME, Frand AR, Huang J.

Nature. 2014 Jun 19;510(7505):397-401. doi: 10.1038/nature13264.

Epub 2014 May 14.

Yoko Kidani –Steven Bensinger lab)

Lipids rule: resetting lipid metabolism restores T cell function in systemic lupus erythematosus.

Kidani Y, Bensinger SJ. *J Clin Invest.* 2014 Feb 3;124(2):482-5.

doi:10.1172/JCI74141. Epub 2014 Jan 27.

Nicole Valenzuela—(Elaine Reed Lab)

Antibodies in transplantation: the effects of HLA and non-HLA antibody binding and mechanisms of injury.

Valenzuela NM, Reed EF. *Methods Mol Biol.* 2013; 1034:41-70. doi: 10.1007/978-1-62703-493-7_2.

Antibody-mediated graft injury: complement-dependent and complement-independent mechanisms.

Valenzuela NM, McNamara JT, Reed EF. *Curr Opin Organ Transplant.* 2014 Feb;19(1):33-40. doi: 10.1097/MOT.0000000000000040.

doi:10.1097/MOT.0000000000000040.

Residents/Fellows:**Jennifer Woo – Resident**

A Novel Association of Biventricular Cardiac Non-Compaction and Diabetic Embryopathy: Case Report and Review of the Literature.

Woo JS, Perez-Rosendahl M, Haydel DM, Perens G, Fishbein MC.

Pediatr Dev Pathol. 2014 Nov 11. [Epub ahead of print]**Aaron W. James—Resident**

Splenic hamartomas in Alagille syndrome: case report and literature review.

James AW, Nguyen A, Said J, Genshaft S, Lassman CR, Teitell M.

Fetal Pediatr Pathol. 2014 Aug;33(4):216-25. doi:

10.3109/15513815.2014.913748. Epub 2014 May 27.

Review of signaling pathways governing MSC osteogenic and adipogenic differentiation. *Scientifica.* Dec 12 2013, Epub ahead of print.

Invited Spotlight Article.

Abnormal karyotypes in osteochondroma: Case series and literature review. James AW, Tirado CA, Levine B, Dry SM. *J Orthop, Dec 2013, In press.*Clavicular and meningeal alveolar soft part sarcoma: An unusual case and literature review. James, AW, Chang L, Levine B, Dry SM.; *J Orthop, Dec 2013, In press***Michael Alberti – Resident**

Influence of serum separator tubes on mycophenolic acid concentrations determined by HPLC.

Alberti MO, Fukuchi AM, Kelly KA.

Ther Drug Monit. 2014 Oct;36(5):686-7. doi: 10.1097/

FTD.0000000000000066. No abstract available.

Atsuko Seki – Recent Fellow

Posterolateral hypertrophic cardiomyopathy: a rare, but clinically significant variant of hypertrophic cardiomyopathy.

Seki A, Perens G, Fishbein MC.

Cardiovasc Pathol. 2014 Nov-Dec;23(6):381-2. doi: 10.1016/

j.carpath.2014.07.002. Epub 2014 Jul 15.

Reply to the editor-does the cervical vagus contain sympathetic fibers that act on the heart?

Seki A, Chen PS, Fishbein MC.

Heart Rhythm. 2014 Oct;11(10):e79-80. doi: 10.1016/

j.hrthm.2014.07.009. Epub 2014 Jul 9. No abstract available.

Predicting the development of cardiac allograft vasculopathy.

Seki A, Fishbein MC.

Cardiovasc Pathol. 2014 Sep-Oct;23(5):253-60. doi: 10.1016/

j.carpath.2014.05.001. Epub 2014 May 21.

Sympathetic nerve fibers in human cervical and thoracic vagus nerves.

Seki A, Green HR, Lee TD, Hong L, Tan J, Vinters HV, Chen PS, Fishbein MC.

Heart Rhythm. 2014 Aug;11(8):1411-7. doi: 10.1016/

j.hrthm.2014.04.032. Epub 2014 Apr 24.

Shino Magaki – Resident

Comorbidity in dementia: update of an ongoing autopsy study.

Magaki S, Yong WH, Khanlou N, Tung S, Vinters HV.

J Am Geriatr Soc. 2014 Sep;62(9):1722-8. doi: 10.1111/jgs.12977.

Epub 2014 Jul 15.

Maria Vergara-Lluri – Recent Fellow

Comparative evaluation of ProEx C and ImmunoCyt/uCyt assays in atypical urine cytology.

Vergara-Lluri ME, Hu E, Rao JY, Levin M, Apple SK, Moatamed NA.

Arch Pathol Lab Med. 2014 Sep;138(9):1215-22. doi: 10.5858/

arpa.2013-0433-OA.

Albert Su—Current Resident

Malignant melanoma with neural differentiation: an exceptional case report and brief review of the pertinent literature.

Su A, Dry SM, Binder SW, Said J, Shintaku P, Sarantopoulos GP. *Am J Dermatopathol.* 2014 Jan;36(1):e5-9. doi: 10.1097/DAD.0b013e31828cf90a**Annie Wu—Current Resident**

Bifid cardiac apex in a 25-year-old male with sudden cardiac death.

Wu A, Kay D, Fishbein MC. *Cardiovasc Pathol.* 2014 Jan-Feb; 23

(1):59-60. doi:10.1016/j.carpath.2013.06.003. Epub 2013 Aug 6.

Winnie Wu – Fellow

Strong expression of chemokine receptor CCR9 in diffuse large B-cell lymphoma and follicular lymphoma strongly correlates with gastrointestinal involvement.

Wu W, Doan N, Said J, Karunasiri D, Pullarkat ST.

Hum Pathol. 2014 Jul;45(7):1451-8. doi: 10.1016/

j.humpath.2014.02.021. Epub 2014 Mar 13.

We Want to Hear from You

If you have information you would like to share in a future edition of UCLA Path & Lab Alumni News, would like to be added to our Database, or to update your records, please complete this form and return to UCLA Department of Pathology and Laboratory Medicine; **924 Westwood Blvd., Ste. 705, Los Angeles, CA 90095**. You may also email this information to pathologywebsite@mednet.ucla.edu or fax to 310-267-4486. (*required information)

Name (f/m/l)*: _____

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Work Address: _____ City/ST/Zip: _____ Work Phone: _____

Preferred Contact (Home/Bus Email, Phone, etc.): _____ Please check one: Clinical Alumni Research Alumni

Year Residency/Fellowship Completed*: _____ May we include you in our shared Alumni Data Base? Yes No

Personal News you would like to share for possible inclusion in a future edition of *Alumni News* (examples include family engagements, weddings, births, and retirements): _____

Professional News you would like to share for possible inclusion in a future edition of *Alumni News* (examples include publications, new affiliations and promotions). Please include any relevant information, such as dates, titles and companies: _____

Employment Opportunities you would like publicized in Alumni News (please attach relevant information): _____

Would you like to be contacted as a future Alumni Spotlight or for other Newsletter information? Yes No

**Please return form to UCLA Department of Pathology & Laboratory Medicine, 924 Westwood Plaza, Suite 705,
Los Angeles, CA 90095; or email to : jpomakian@mednet.ucla.edu**

Alumni News:

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