

Eva Y. Lew, M.D.

Philosophy of Care	With my training in pulmonary disease and critical care medicine, I provide patient care and also conduct research on lung disease. As a primary care physician, I see patients for both general health care and pulmonary problems. I especially enjoy the chance to educate patients and help them set and reach health-related goals. I also take care of intensive-care patients, for whom communication with patients and their families is critical in choosing the best treatment plan. This is an especially demanding setting that calls for a wide range of skills. I enjoy relating to my patients, but I also know that my time in the research laboratory may potentially prevent some patients from needing intensive- care treatment.
Clinical Interests	Eva Y. Lew received a Research Training Fellowship from the American Lung Association of California to study apoptosis and oxidant-induced DNA damage in airway epithelium. She also has focused on cardiovascular research, including calcium as a treatment for mild hypertension, and blood pressure recovery curves after submaximal exercise as a predictor of hypertension.
Title	Assistant Professor
Specialty	Internal Medicine, Pulmonary and Critical Care
Department	Internal Medicine
Division	Pulmonary, Critical Care, and Sleep Medicine
Center/Program Affiliation	UC Davis Medical Group
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Languages	Cantonese, Spanish
Education	M.D., UC Davis School of Medicine, Sacramento, California, 1990 B.S., UC Davis, Davis, California, 1986
Internships	University of California, Davis Medical Center , Sacramento, California, 1990-93
Residency	University of California, Davis Medical Center, Sacramento, California, 1990-93

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- Fellowships** University of California, Davis Medical Center, Sacramento, California, 1993-96
- Board Certifications** American Board of Internal Medicine, 1997
- Professional Memberships** American College of Chest Physicians
American Thoracic Society
- Honors and Awards** Bank of America Achievement Award in the fields of Mathematics and Science: Zone Finalist (\$2,000 scholarship), 1982
Soroptimist International Youth Citizenship Award, 1982
Doyle Scholarship, 1982
- Select Recent Publications** Lew EYT, Usachanko J, McDonald RJ. Senescent neutrophils injure airway epithelium. *Journal of Investigative Medicine* 1996;44(1):166A
Lew EYT, Usachanko J, McDonald RJ. Senescent neutrophils injure bronchial epithelium. *Journal of Respiratory and Critical Care Medicine*. 1996;153(4):A286.
Tanji JL, Champlin JJ, Wong GY, Lew EYT, Brown TC, Amsterdam. Blood pressure recovery curves after submaximal exercise: A predictor of hypertension at ten-year follow-up. *American Journal of Hypertension* 1989;2:135-138.
Amsterdam E, Tanji JL, Ridgeway MG, Laslett L, Kamenetsky M, Lew EYT, Vera Z. The false-negative exercise electrocardiogram: Identification of a patient population with relatively limited coronary artery disease. *Clinical Research* 1987;35:99A.

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