Gibbe H. Parsons, B.A., M.D.

Philosophy of Care
My interests include pulmonary hypertension and severe asthma. I am currently a UC Davis Health System medical director of Managed Care and Continuing Medical Education (CME).

Clinical Interests
Dr. Parsons volunteers with the American Thoracic Society and California Thoracic Society. His clinical interests include chronic obstructive pulmonary disease, pulmonary hypertension and asthma. His research interests and numerous publications focus on the study of asthma and bronchial blood flow. Dr. Parsons is also involved in the statewide effort to eliminate tuberculosis in California.

Title
Professor, Pulmonary and Critical Care
Assistant Dean, Continuing Medical Education, School of Medicine

Specialty
Pulmonary and Critical Care

Department
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Education
M.D., George Washington University, Washington, D.C., 1968
B.A., Stanford University School of Medicine, Palo Alto, California, 1962
B.A., San Jose State University, San Jose, California, 1964

Internships
St. Vincent's Hospital and Medical Center of New York, New York City, New York, 1968-1969

Residency
UC Davis Medical Center, Sacramento, California, 1971-1973

Fellowships
UC Davis Medical Center, Sacramento, California, 1973-1975

Board Certifications
American Board of Internal Medicine, 1973
American Board of Internal Medicine, Critical Care Medicine, 1991
American Board of Internal Medicine, Critical Care Medicine, 2001
American Board of Internal Medicine, Pulmonary Disease, 1976

Professional Memberships
American College of Physicians, Fellow

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American Federation of Clinical Research
American Medical Association, Alternate delegate
American Physiological Society
American Thoracic Society, Alternate delegate to the American Medical Association (AMA)
British Thoracic Society
California Thoracic Society, Past-President
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Select Recent Publications

Bishop, R, D. McLeod, S. McIlveen, R. Blake, R Gunther, J. Davis, L. Talken, D. Cottee, A.Quail, G. Parsons, and S. White. Effects of graded exercise on bronchial blood flow and airway dimensions in sheep. Pulmonary Pharmacology and therapeutics, 20: 178-189. 2007.

Parsons, G.H., W.J. Bommer, A.D. Siefkin, J. Brock, B.M.T. Lantz. Drainage routes of bronchial blood flow in anaesthetized sheep. Pulmonary Pharmacology and Therapeutics, 20: 109-111. 2007.

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Nichol GM, Parsons GH, Chung KF. Effect of sodium metabisulphite on bronchial blood flow in conscious sheep: pharmacological modulation. British Journal of Pharmacology 1993;111(3):918-

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Parsons GH, Robinson CB. Our approach to finding and managing chronic cor pulmonale. Journal of Respiratory Diseases 1992;13(11):1590-1616

Parsons GH, Villablanca AC, Brock JM, Howard RS, Colbert SR, Nichol GM, Chung KF. Bronchial vasodilation by histamine in sheep: characterization of receptor subtype. Journal of Applied Physiology 1992;72(6):2090-2098

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