

Hugh Black, M.D.

Clinical Interests	Dr. Black provides critical care, pulmonary and intensive care management of patients who have undergone complex thoracic, cardiopulmonary or otolaryngological surgeries as well as general clinical pulmonary medicine.
Title	Assistant Professor
Specialty	Internal Medicine
Department	Internal Medicine
Division	Pulmonary and Critical Care Medicine
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Education	M.D., University of Chicago Pritzker School of Medicine, Chicago, Illinois, 2000 B.A., University of Chicago, Chicago, Illinois, 1992 Pre-Med, University of Pittsburgh, Pittsburgh, Pennsylvania, 1994
Residency	UC Davis School of Medicine, Sacramento, California, 2000-2003
Fellowships	UC Davis School of Medicine, Sacramento, California, 2003-2005 UC Davis School of Medicine, Sacramento, California, 2005-2006
Board Certifications	American Board of Internal Medicine, 2003 American Board of Internal Medicine, Critical Care Medicine, 2007 American Board of Internal Medicine, Pulmonary Disease, 2006
Professional Memberships	American College of Chest Physicians (Fellow, ACCP/FCCP) American Thoracic Society
Honors and Awards	Fellow of the Year Award, 2006 Resident Teaching Award, 2003
Select Recent Publications	Black H, Yoneda K, Millar J, et al. Endoscopic placement of a novel feeding tube. <i>Chest</i> , accepted 12/2009, in press. Black H, Mendoza M, Murin S. Thoracic manifestations of inflammatory bowel disease. <i>Chest</i> , 131:

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Black H, Sigal D, Barnes D, Felisky C, Folette D, Harper R. Roentgenogram of the month: A spontaneous pneumothorax in a 25-year-old woman. *Chest*, 128:3080-3083, October 2005.

Svensson E, Black H, Dugger D, Tripathy S, Goldwasser E, Hao Z, Chu L, Leiden J. Long-term expression in rodents and non-human primates following intramuscular injection of a replication-defective adenovirus vector. *Human Gene Therapy*, 8:1791-1806, May 1997.

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Tripathy S, Svensson E, Black H, Goldwasser E, Margolith M, Hobarth P, Leiden J. Long-term expression of erythropoietin in the systemic circulation of mice after intramuscular injection of a plasmid DNA vector. *Proceedings of the National Academy of Sciences*, 93:10876-10880, July 1996.

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