
Education

B.A.	Dartmouth College, Hanover, New Hampshire	8/93 - 6/97
M.D.	University of Pittsburgh, Pittsburgh, Pennsylvania	8/97 - 5/01
Internship	Johns Hopkins Hospital, Baltimore, Maryland	7/01 - 6/02
Residency	Johns Hopkins Hospital, Baltimore, Maryland	7/02 - 6/04
Fellowship	Johns Hopkins Hospital, Baltimore, Maryland (Pulmonary and Critical Care Medicine)	7/04 - 6/05; 7/06 - 6/09
Assistant Chief of Service (Chief Residency)	Johns Hopkins Hospital, Baltimore, Maryland	7/05 - 6/06

Board Certification

American Board of Internal Medicine	2004
Pulmonary Diseases	2008

Honors

Academic citations (Mathematics, Biology, Government), Dartmouth College	1993, 96, 97
Phi Beta Kappa Honor Society, Dartmouth College	1997
Graduated Magna Cum Laude, Dartmouth College	1997
Alpha Omega Alpha Honor Society, University of Pittsburgh	2001
Mayer A. Green Memorial Award in Internal Medicine, University of Pittsburgh	2001
Medical Alumni Association Recognition Award (Excellence during 4 th year of medical school), University of Pittsburgh	2001
Graduated Cum Laude, University of Pittsburgh	2001
Asked to be Assistant Chief of Service for 2005-6, Johns Hopkins Hospital	2003
American Thoracic Society	2003
American College of Chest Physicians	2004
American Physiological Society	2009

Publications

1. Hann CL, **Schmidt EP**. Images in Clinical Medicine: Toxic Neutrophils in Streptococcus pneumoniae Sepsis. *N Engl J Med* 2004; Dec 16;351(25):2636.
 2. Lechtzin N, **Schmidt EP**, Clawson L. Approach to the Patient with Amyotrophic Lateral Sclerosis. *Clin Pulm Med*. 2005 May 12(3): 168-176
 3. **Schmidt EP**, Zaas D, Pearse D. Venous Thromboembolism. In: Nilsson KR, Piccini JP ed. *The Osler Medical Handbook*. 2nd Edition. Philadelphia, PA: Saunders; 2006: 911-921.
 4. **Schmidt EP**, Drachman DB, Wiener CM, Clawson L, Kimball R, Lechtzin N. Pulmonary predictors of survival in amyotrophic lateral sclerosis: use in clinical trial design. *Muscle Nerve* 2006; Jan 33(1): 127-32.
 5. Brandes JC, **Schmidt E**, Yung R. Occlusive endobronchial stent placement as a novel management approach to massive hemoptysis from lung cancer. *J Thorac Oncol*. 2008 Sept 3(9):1071-2
 6. **Schmidt EP**, Damarla M, Rentsendorj O, Servinsky LE, Zhu B, Moldobaeva A, Gonzalez A, Hassoun PM, Pearse DB. Soluble guanylyl cyclase contributes to ventilator-induced lung injury in mice. *Am J Physiol Lung Cell Mol Physiol*. 2008 Dec 295(6): L1056-65
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Funded Research

1. 2007-2008 Ruth L. Kirschstein National Research Service Award. "cGMP Compartmentalization in Pulmonary Endothelial Barrier Dysfunction". F32HL090296-01; National Heart, Lung, and Blood Institute. Award amount: \$56,702 (year 1); \$58,886 (year 2). Principle Investigator: Eric P Schmidt, MD. Sponsor/Mentor: David B Pearse, MD