

Nicholas Stollenwerk, M.D.

Clinical Interests	Dr. Stollenwerk has clinical and research interests in Cystic Fibrosis.
Title	Assistant Professor
Specialty	Internal Medicine, Pulmonary and Critical Care
Department	Internal Medicine
Division	Pulmonary and Critical Care Medicine
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Education	M.D., UCLA School of Medicine, Los Angeles, California, 1997-2001 B.S., UC Riverside, Riverside, California, 1994-1998
Residency	University of California Harbor-UCLA Medical Center, Torrance, California, 2001-2005
Fellowships	University of California, Davis Medical Center, Sacramento, California, 2005-2008
Board Certifications	American Board of Internal Medicine, 2004 American Board of Internal Medicine, Pulmonary Medicine, 2008
Honors and Awards	Magna Cum Laude, BS, UCR/UCLA Biomedical Sciences Program, 1998
Select Recent Publications	Sandrock C, Stollenwerk N. Acute febrile respiratory illness in the ICU: reducing disease transmission. Chest, 133(5): 1221-31, 2008. Stollenwerk N, Harper RW, Sandrock CE. Bench-to-bedside review: rare and common viral infections in the intensive care unit--linking pathophysiology to clinical presentation. Crit Care, 12(4): 219, 2008. Stollenwerk, N.S. and R.S. Tharratt. Asthma: Should you try a new approach? Cortlandt Forum, 39-40, 2007. Stollenwerk, N.S. and R.S. Tharratt. Asthma: Should you try a new approach? The Clinical Advisor, 38-41, 2007.

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Bhalla V, Nast CC, Stollenwerk N, Tran S, Barba L, Kamil ES, Danovitch G, Adler SG. Recurrent and de novo diabetic nephropathy in renal allografts. *Transplantation*, 75(1): 66-71, 2003.

Marten NW, Hsiang CH, Yu L, Stollenwerk NS, Straus DS. Functional activity of hepatocyte nuclear factor-1 is specifically decreased in amino acid-limited hepatoma cells. *Biochim Biophys Acta*, 1447(2-3): 160-74, 1999.

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