

Chistian M. Sebat, D.O.

Research/Academic Interests	Dr. Sebat's research interests include: Rapid Response Teams, Resuscitation Teams, and Care of the "at risk" hospitalized patient.
Title	Assistant Clinical Professor of Medicine
Specialty	Pulmonary and Critical Care, Neuro-critical Care Medicine, Internal Medicine
Department	Internal Medicine
Division	Pulmonary and Critical Care Medicine UC Davis Medical Group, Folsom
Clinic	UC Davis Medical Group, Folsom
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Education	D.O., Western University of Health Sciences/College of Osteopathic Med of the Pacific, Pomona, CA, 2005 B.S., University of Idaho, Moscow, ID, 2001
Internships	Internal Medicine, University of Illinois Medical Center and Jesse Brown, Chicago, IL, 2005-06
Residency	Internal Medicine, University of Illinois Medical Center and Jesse Brown, Chicago, IL, 2006-08
Fellowships	Pulmonary and Critical Care Medicine, UC Davis Medical Center/Mather VA Medical Center, Sacramento, CA, 2009-12
Board Certifications	American Board of Internal Medicine American Board of Internal Medicine, Critical Care Medicine American Board of Internal Medicine, Pulmonary Disease United Council of Neurological Subspecialties
Professional Memberships	American College of Chest Physicians American Thoracic Society Neurocritical Care Society Society of Critical Care Medicine

Christian M. Sebat, D.O.

Honors and Awards Golden Apple Teaching Award, 2009

Friends of Nursing Award, 2011

Select Recent Publications Springfield CL, Sebat F, Johnson D, Lengle S, Sebat C. Utility of impedance cardiography to determine cardiac vs. noncardiac cause of dyspnea in the emergency department. Congestive heart failure, 2014 10(2): 14-16

Quinonez, Zoel M.D., Speicher, Ted M.D., Sebat, Christian D.O., Avdalovic, Mark M.D. A Case of Cutaneous Rhizopus Infection at a Central Venous Catheter Insertion Site in a Critically Ill Renal Transplant Patient. Healthcare Infection, 2012 17(3): 83-86

Sebat CM, Albertson TE, Morrissey BM. Cerebral Gas Embolism in a Case of Influenza A-associated Acute Respiratory Distress Syndrome Treated with High-frequency Oscillatory Ventilation. Annals of Thoracic Medicine, 2013 8(2): 124-126

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