

Barry J. Make, MD

Dr. Barry Make is Co-Director of the COPD Program and Director, Pulmonary Rehabilitation, and Director, Respiratory Care, at National Jewish Health. He is also Professor of Medicine in the Division of Pulmonary Sciences and Critical Care Medicine at the University of Colorado School of Medicine. Dr. Make is board-certified in Internal Medicine and Critical Care Medicine.

Dr. Make's primary interest is clinical research including management and outcomes of chronic obstructive pulmonary disease (COPD). Dr. Make also sees adult outpatients with pulmonary disorders at National Jewish Health.

Dr. Make's publications include approximately 170 articles, books, and book chapters. He has also created videotapes, CD ROMs and other educational materials for both the professional community and patients.

In addition to clinical research and clinical practice, Dr. Make is an active member of his professional community. He is a Fellow of the American College of Chest Physicians, American Association of Cardiovascular and Pulmonary Rehabilitation, and American College of Physicians. He is a member of the American Thoracic Society, American Association for Respiratory Care, American Federation for Clinical Research, and the Colorado Trudeau Society. Dr. Make is currently an Investigator on three grants from the National Heart, Lung, and Blood Institute – COPD Clinical Research Network, Long-Term Oxygen Treatment Trial, and Genetic Epidemiology of COPD. Dr. Make is Editor of the *COPD: The Journal of Chronic Obstructive Pulmonary Disease*.

Dr. Make received a BS in Science from Pennsylvania State University where he graduated cum laude, and received his MD from Jefferson Medical College, Philadelphia, PA. He completed his internship in medicine at Thomas Jefferson University Hospital, Philadelphia, PA, and residency in internal medicine at the University of Michigan Medical Center, Ann Arbor, MI. Dr. Make went on to complete two fellowships in Pulmonary Medicine, at the University of West Virginia Medical Center, Morgantown, WV, and then at Boston University Medical Center, Boston, MA.