Supplement to:

Pulmonary vascular pruning in smokers with bronchiectasis

Alejandro A. Diaz¹ MD, MPH, Diego J. Maselli² MD, Farbod Rahaghi¹ MD PhD, Carolyn E. Come¹ MD, MPH, Andrew Yen³ MD, Erick S. Maclean¹ BS, Carlos H. Martinez⁴ MD, MPH, Tsuneo Yamashiro⁵ MD, David A. Lynch⁶ MB, Wei Wang⁷ PhD, Gregory L. Kinney⁸ PhD, George R. Washko¹ MD MS, Raúl San José Estépar⁹ PhD.

- Division of Pulmonary and Critical Care Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston MA
- 2. Division of Pulmonary Diseases & Critical Care, University of Texas Health Science Center, San Antonio TX
- 3. Department of Radiology, University of California, San Diego, San Diego, CA
- 4. Division of Pulmonary & Critical Care Medicine, University of Michigan Health System, Ann Arbor MI
- 5. Department of Radiology, Graduate School of Medical Science, University of the Ryukyus, Nishihara, Okinawa, Japan.
- 6. Department of Radiology, National Jewish Health, Denver CO
- 7. Division of Sleep Medicine, Brigham and Women's Hospital, Harvard Medical School, Boston MA
- 8. Colorado School of Public Health, University of Colorado Denver, Aurora CO
- 9. Department of Radiology, Brigham and Women's Hospital, Harvard Medical School, Boston MA

 Table E1 Reading for bronchiectasis on 486 baseline CT scans

Reading	Bronchiectasis Ascertainment on CT			Total
	Yes	No	Equivocal	
First Reading	52	434	0	486
Second Reading	156	319	7	486
Agreement Readings 1 and 2 (yes/no)	339	147	-	486
Third reading	122	25	0	147
Final Diagnosis of Bronchiectasis	155	331	0	486