Dr. Steven Abman is Professor of Pediatrics and Director of the Pediatric Heart Lung Center (PHLC) at the University of Colorado Denver Anschutz School of Medicine and Children's Hospital Colorado. Trained in Pediatric Pulmonary and Critical Care Medicine, Dr. Abman has maintained strong translational research and clinical interests in neonatal lung injury, lung vascular development, pulmonary hypertension, chronic lung disease in the newborn (bronchopulmonary dysplasia, BPD), and related topics. His laboratory and clinical work has led to the development and implication of novel therapies, including inhaled nitric oxide, and interdisciplinary care programs to promote child health and family well-being. He has received uninterrupted NIH-funding for research and training grants throughout his academic career. Dr. Abman founded and was past Director the *Pediatric Pulmonary Hypertension Network* (PPHNet) and was one of the co-founders and is Vice Executive Chair of the international *BPD Collaborative*. He is currently a co-leader of the *Pulmonary Vascular Research Institute (PVRI) Pediatric Task Force* and the *PVRI-IDDI Pediatric Workstream.* He served as a member of the Pediatric Task Force for the *7th World Symposium on Pulmonary Hypertension*, and is especially grateful for the opportunity to hae served as past President of the *American Pediatric Society*. His work has been recognized through several national and international awards and has published over 490 peer-reviewed publications and many additional reviews, editorials, and chapters, and continues as an editor for numerous medical journals as well as the *Polin and Fox Fetal and Neonatal Physiology* textbook, now in its 7th edition. Dr. Abman has been active in promoting career development through mentorship experience, which includes current roles as co-PI for the NHLBI *T32 Multicenter Training Program in Pediatric Pulmonary Vascular Disease* and the *NHLBI R38 StARR Resident Research Training Program at the University of Colorado.*