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Dr. Sharon McGrath-Morrow is a physician scientist and Pediatric Pulmonologist. She is an NIH-funded investigator studying the effects of neonatal lung injuries and infections on lung immune responses, alveolar growth, and adult pulmonary outcomes.

Her research centers around the impact of early life events such as infection, hyperoxia, and tobacco smoke exposure on postnatal lung development.

Her clinical research has focused on developmental lung diseases, caused by preterm birth and the role of modifiers that can influence long-term respiratory outcomes throughout the lifespan. She is currently the Associate Division Chief in Pediatric Pulmonology and Sleep at CHOP and co-lead of the Rare Lung Diseases Frontier program.

She is Co-PI of a NIH-funded T32 training program in Pediatric Pulmonary and Deputy Director of the NIEHS P30 funded University of Pennsylvania Center of Excellence in Environmental Toxicology (CEET).