# Prenatal Vitamin C, In Utero Smoke, and Lung Function Trajectories 

Cindy McEvoy, MD, MCR<br>Professor of Pediatrics, Obstetrics and Gynecology<br>Director of Maternal Child Health Research, Pediatric Department<br>Credit Unions for Kids Professor in Pedatric Research<br>Pape Pediatric Research Institute<br>Oregon Health \& Science University

## Virtual via ZOOM

March 8, 2024
8:00-9:00 AM

To claim credit, text MAMVOS to 703.260.9391

Target audience: Pediatric Pulmonologists; Advance Practice Practitioners, nurses and respiratory therapists in pulmonary medicine; Intensivists; Emergency Medicine physicians; Allergists; General Pediatricians

## Learning objectives:

- Name several prenatal and early life factors that can affect lung function across a lifetime.
- Describe sociodemographic factors that are associated with continued smoking during pregnancy.
- Describe changes in offspring lung function tests are in-utero smoke exposure and how supplemental Vitamin C to the pregnant smoker may improve the outcomes.

Accreditation: This activity has been planned and implemented in accordance with the accreditation requirements and policies of the Medical Society of Virginia (MSV) through the joint providership of Inova Office of Continuing Medical Education and Children's National Medical Center. The Inova Office Continuing Medical Education is accredited by the Medical Society of Virginia to provide continuing education for physicians.

Credit designation: The Inova Office of Continuing Medical Education designates this live educational activity for a maximum of 1.0 AMA PRA Category 1 Credit(s) ${ }^{\mathrm{TM}}$. Physicians should only claim credit commensurate with the extent of their participation in the activity. Physicians may claim up to 1.0 credit in Type 1 CME on the Virginia Board of Medicine Continued Competency and Assessment Form required for renewal of an active medical license in Virginia.

