

Duke Influenza Symposium

December 11, 2019 11 am - 3 pm

Great Hall at Trent Semans Center



Keynote Speaker

with Introduction by Dean Mary Klotman

Peter Palese, PhD

Icahn School of Medicine
at Mount Sinai

**“The Long Road to a Universal
Influenza Virus Vaccine”**

**With Additional Presentations on Duke Influenza Virus Research
and Clinical Efforts**

- Chip Walter, MD, Pediatrics
- Carol Epling, MD, MSPH, Family Medicine & Community Health
- Cameron Wolfe, MD, Medicine
- Chris Woods, MD, Medicine and Global Health
- Brook Heaton, PhD, Molecular Genetics & Microbiology
- Greg Gray, MD, MPH, Medicine, Global Health and Environmental Health
- Tony Moody, MD, Pediatrics

Registration is free but required: <https://sites.duke.edu/dukevirology/influenza>

Organized by Nick Heaton, PhD

 **Duke University**
School of Medicine



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Symposium Schedule

11:00 AM	Welcome (Nick Heaton, PhD , Molecular Genetics & Microbiology)
11:00-11:20 AM	Chip Walter, MD , Pediatrics "Influenza Vaccine Clinical Studies at Duke: Focus on Pediatric Vaccination"
11:20-11:40 AM	Carol Epling, MD, MSPH , Family Medicine & Community Health Cameron Wolfe, MD , Medicine "Patient Safety and Healthcare Worker Flu Vaccination"
11:40-12:00 PM	Chris Woods, MD , Medicine and Global Health "Generating Biomarkers for Influenza and Other Respiratory Viral Infections"
12:00-12:45 PM	Lunch
12:45-1:05 PM	Greg Gray, MD, MPH , Medicine, Global Health and Environmental Health "Influenza Research at the Human-Livestock Interface in Asia"
1:05-1:25 PM	Brook Heaton, PhD , Molecular Genetics & Microbiology "Genome-wide CRISPR Screens to Identify Anti-Influenza Host Directed Therapeutic Targets"
1:25-1:45 PM	Tony Moody, MD , Pediatrics "Understanding Imprinting of Immunity by Influenza"
1:45-1:55 PM	Break
1:55-2:00 PM	Mary Klotman, MD , Dean of the School of Medicine Introduction of Keynote Speaker
2:00-3:00 PM	Keynote Address Peter Palese, PhD , Icahn School of Medicine at Mount Sinai "The Long Road to a Universal Influenza Virus Vaccine"
3:00 PM	End of symposium