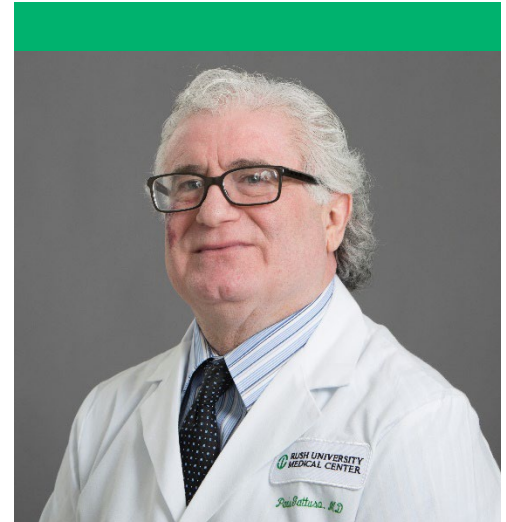


Paolo Gattuso, MD

The Otho S. A. Sprague Professor of Pathology

Advancement of Medicine

My research continues to cover a wide range of topics related to the field of pathology. In 2023, I contributed to research that studied the histopathology (study of tissue) effects of rhinosinusitis (infection in the mucus membrane of the nose) on various populations, including those with diabetes, people with polyps and the aging population. Also, my textbook in pathology, *Gattuso's Differential Diagnosis in Surgical Pathology*, now in its fourth edition, won the highly respected British Medical Association Medical Book Award in the Pathology category. The textbook is widely used by residents, fellows and practicing pathologists around the world.



Research

Our lung cancer translational and clinical research programs continued work in early detection combining blood biomarkers and CT scans.

Clinical Trials

We expanded our clinical trials infrastructure significantly for the Department of Cardiovascular and Thoracic Surgery and the Rush Lung Center, with the hiring of a director to oversee regulation, IRB processes, budgets and industry collaborations.

Publication Highlights – Abbreviated

- “Histopathological differences in adult and elderly patients with chronic rhinosinusitis,” *American Journal of Rhinology and Allergy* (2023).
- “Histopathologic differences between adult and pediatric patients with chronic rhinosinusitis,” *Forum of Allergy and Rhinology* (2023).



The Year Ahead: 2024 and Beyond

As in previous years, I will continue to engage in and prioritize the same educational and scholarly activities.

With Gratitude

I sincerely appreciate this generous support of my scholarly research.