

Paolo Gattuso, MD

The Otho S. A. Sprague Professor of Pathology

Advancement of Medicine

Over the past year, my research has focused on how pathology can better guide patient care.

I contributed to studies examining cancers that arise in transplanted kidneys, helping clarify where and how these tumors originate. This work may improve treatment strategies for transplant patients.

I also collaborated on a research review of neutrophilic granulomatous mastitis, a rare inflammatory breast condition, to improve diagnostic accuracy and clinical management. Additionally, I participated in a retrospective study of amyloidoma, analyzing 46 cases to better understand this uncommon condition and its clinical implications.

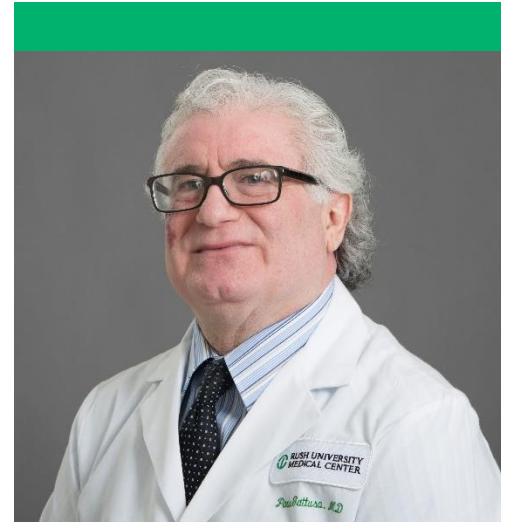
Collectively, this work advances the field of pathology by improving disease classification, diagnosis and clinical decision-making, supporting better outcomes for patients.

Leadership

I was elected president of the Chicago Pathology Society, an outstanding forum for educational programs that provides clinical and anatomical material to all levels of practice in the Chicago and Wisconsin areas. In this role, I delivered a lecture titled “Histopathologic Mimics of Neuroendocrine Carcinoma of the Head and Neck” in October 2025.

Publication Highlights – Abbreviated

- Nonhematopoietic Malignancies in Allograft Kidneys: Where Does the Tumorigenesis Begin? *Mod Pathol.* 2025 Nov; 38(11):100887.
- Clinicopathologic and Immunohistochemical Analysis of Cytokeratin 7 (CK7)-Positive and CK7-Negative Metastatic Breast Carcinomas. CAP25 Annual Meeting, Orlando, FL. September 2025





- A Retrospective Clinicopathologic Study of Appendiceal Endometriosis. CAP25 Annual Meeting, Orlando, FL. September 2025

The Year Ahead: 2026 and Beyond

In 2026, I plan to focus on my clinical scholar activities and mentorship of residents and fellows in the Department of Pathology.

With Gratitude

I sincerely appreciate this generous support of my scholarly activities and research.