ASO VISUAL ABSTRACT

ASO Visual Abstract: Ampullary Neuroendocrine Tumors—Insight into a Rare Histology

Samantha M. Ruff, MD^{1,2}, Oliver Standring, MD^{1,2}, Grace Wu, BA², Anna Levy, MD^{2,3}, Sandeep Anantha, MD^{2,3}, Elliot Newman, MD^{2,4}, Martin S. Karpeh Jr., MD^{2,5}, William Nealon, MD^{2,6}, Gary B. Deutsch, MPH, MD^{2,3}, Matthew J. Weiss, MD^{2,3}, and Danielle K. DePeralta, MD^{2,3}

¹Department of General Surgery, Northwell Health, Queens, NY; ²Donald and Barbara Zucker School of Medicine at Hofstra/Northwell, Hempstead, NY; ³Monter Cancer Center, Northwell Health, North New Hyde Park, NY; ⁴Lenox Hill Hospital Surgical Oncology, Northwell Health Cancer Institute, New York, NY; ⁵Department of Surgical Oncology, Northwell Health, Huntington Hospital, Huntington, NY; ⁶Department of General Surgery, Northwell Health, Queens, NY

Ampullary neuroendocrine tumors (NETs) make up < 1% of all gastroenteropancreatic NETs. Our study uses a national database to evaluate clinicopathologic factors and overall survival of this rare tumor (<https://doi.org/10.1245/s10434-021-10371-w>).

It demonstrates that ampullary NETs likely have a different underlying biology than duodenal and pancreatic head NETs.