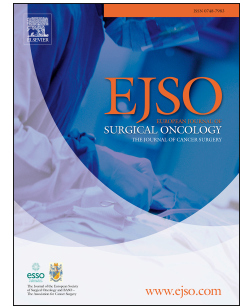


Accepted Manuscript

The Number of Positive Nodes Accurately Predicts Recurrence after Pancreaticoduodenectomy for Nonfunctioning Neuroendocrine Neoplasms

Stefano Partelli, MD, PhD, Ammar A. Javed, MD, Valentina Andreasi, Jin He, MD, PhD, Francesca Muffatti, MD, Matthew J. Weiss, MD, Fausto Sessa, MD, Stefano La Rosa, MD, Claudio Doglioni, MD, Giuseppe Zamboni, MD, Christopher L. Wolfgang, MD, PhD, Massimo Falconi, MD



PII: S0748-7983(18)30950-8

DOI: [10.1016/j.ejso.2018.03.005](https://doi.org/10.1016/j.ejso.2018.03.005)

Reference: YEJSO 4899

To appear in: *European Journal of Surgical Oncology*

Received Date: 14 January 2018

Revised Date: 2 March 2018

Accepted Date: 7 March 2018

Please cite this article as: Partelli S, Javed AA, Andreasi V, He J, Muffatti F, Weiss MJ, Sessa F, La Rosa S, Doglioni C, Zamboni G, Wolfgang CL, Falconi M, The Number of Positive Nodes Accurately Predicts Recurrence after Pancreaticoduodenectomy for Nonfunctioning Neuroendocrine Neoplasms, *European Journal of Surgical Oncology* (2018), doi: 10.1016/j.ejso.2018.03.005.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

The Number of Positive Nodes Accurately Predicts Recurrence after Pancreaticoduodenectomy for Nonfunctioning Neuroendocrine Neoplasms

Stefano Partelli, MD, PhD^{a^}; Ammar A. Javed, MD^{b^}; Valentina Andreasi^a; Jin He MD, PhD^b;
Francesca Muffatti, MD^a; Matthew J. Weiss, MD^b; Fausto Sessa, MD^c; Stefano La Rosa, MD^d;
Claudio Doglioni, MD^e; Giuseppe Zamboni, MD^f; Christopher L. Wolfgang, MD, PhD^{b*}; Massimo
Falconi, MD^{a*}

^a*Pancreatic Surgery Unit, Pancreas Translational & Clinical Research Center, San Raffaele Scientific Institute, "Vita-Salute" University, Milan, Italy* ^b*Department of Surgery, Johns Hopkins University School of Medicine, Baltimore, MD, USA* ^c*Department of Medicine and Surgery, University of Insubria, Varese, Italy* ^d*Service of Clinical Pathology, Lausanne University Hospital, Institute of Pathology, Lausanne, Switzerland* ^e*Department of Pathology, Pancreas Translational & Clinical Research Center, San Raffaele Scientific Institute, "Vita-Salute" University, Milan, Italy* ^f*Department of Pathology, Ospedale "Sacro Cuore-Don Calabria", Negrar, Italy*

[^]Stefano Partelli and Ammar Javed share the first authorship

^{*}Christopher L. Wolfgang and Massimo Falconi share the last authorship

Declarations of Interest: None

Running Head: Nodal Staging in PanNENs

Correspondence to:

Massimo Falconi, MD
Pancreatic Surgery Unit
Pancreas Translational & Clinical Research Center
San Raffaele Scientific Institute, "Vita-Salute" University
Via Olgettina 60, 20132 Milan, Italy
Phone: +39 02 2643 6020
Email address: falconi.massimo@hsr.it

Download English Version:

<https://daneshyari.com/en/article/8786706>

Download Persian Version:

<https://daneshyari.com/article/8786706>

[Daneshyari.com](https://daneshyari.com)