

Accepted Manuscript

Title: Radiological assessment of local resectability status in patients with pancreatic cancer: Interreader agreement and reader performance in two different classification systems

Authors: Louiza Loizou, Carlos Valls Duran, Elisabet Axelsson, Mats Andersson, Inger Keussen, Jörgen Strinholm, Wolf Bartholomä, Marco Del Chiaro, Ralf Segersvärd, Lars Lundell, Nikolaos Kartalis



PII: S0720-048X(18)30220-1
DOI: <https://doi.org/10.1016/j.ejrad.2018.06.014>
Reference: EURR 8224

To appear in: *European Journal of Radiology*

Received date: 12-3-2018
Revised date: 15-6-2018
Accepted date: 19-6-2018

Please cite this article as: Loizou L, Duran CV, Axelsson E, Andersson M, Keussen I, Strinholm J, Bartholomä W, Del Chiaro M, Segersvärd R, Lundell L, Kartalis N, Radiological assessment of local resectability status in patients with pancreatic cancer: Interreader agreement and reader performance in two different classification systems, *European Journal of Radiology* (2018), <https://doi.org/10.1016/j.ejrad.2018.06.014>

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.

Radiological assessment of local resectability status in patients with pancreatic cancer: Interreader agreement and reader performance in two different classification systems

Louiza Loizou^a, Carlos Valls Duran^a, Elisabet Axelsson^{a,b}, Mats Andersson^c, Inger Keussen^d, Jörgen Strinnholm^e, Wolf Bartholomä^f, Marco Del Chiaro^{g,h}, Ralf Segersvärd^{g,h}, Lars Lundell^g, Nikolaos Kartalis^{a,*}

^aDivision of Radiology, Department of Clinical Science, Intervention and Technology (CLINTEC), Karolinska Institutet and Department of Abdominal Radiology, Karolinska University Hospital, 14186, Stockholm, Sweden

^bDepartment of Radiology, Uppsala University Hospital, 75185, Uppsala, Sweden

^cDepartment of Radiology, Sahlgrenska University Hospital and Sahlgrenska Academy, University of Gothenburg, 41345, Gothenburg, Sweden

^dDiagnostic Radiology, Department of Clinical Sciences and Center for Medical Imaging and Physiology, Skåne University Hospital, 22185, Lund, Sweden

^eDiagnostic Radiology, Department of Radiation Sciences, Umeå University, 90187, Umeå, Sweden

^fDepartment of Radiology and Department of Medical and Health Sciences, Linköping University Hospital, 58185, Linköping, Sweden

^gPancreatic Surgery Unit, Division of Surgery, CLINTEC, Karolinska Institutet, 14186, Stockholm, Sweden

^hDepartment of Upper GI diseases, Cancer Theme, Karolinska University Hospital, Stockholm, 14186 Sweden

***Corresponding author:** Nikolaos Kartalis

C1-46, Karolinska University Hospital, 14186, Stockholm, Sweden, e-mail: nikolaos.kartalis@sl.se,

Tel.: +46858584628, Fax: +46858580860

Download English Version:

<https://daneshyari.com/en/article/8822455>

Download Persian Version:

<https://daneshyari.com/article/8822455>

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