Accepted Manuscript

Title: MRI-based quantification of residual fibroglandular tissue of the breast after conservative mastectomies

Authors: Ramona Woitek, Georg Pfeiler, Alex Farr, Panagiotis Kapetas, Julia Furtner, Maria Bernathova, Veronika Schöpf, Paola Clauser, Maria A Marino, Katja Pinker, Pascal A. Baltzer, Thomas H. Helbich

PII: S0720-048X(18)30155-4

DOI: https://doi.org/10.1016/j.ejrad.2018.04.028

Reference: EURR 8175

To appear in: European Journal of Radiology

 Received date:
 30-12-2017

 Revised date:
 23-4-2018

 Accepted date:
 25-4-2018

Please cite this article as: Woitek Ramona, Pfeiler Georg, Farr Alex, Kapetas Panagiotis, Furtner Julia, Bernathova Maria, Schöpf Veronika, Clauser Paola, Marino Maria A, Pinker Katja, Baltzer Pascal A, Helbich Thomas H.MRI-based quantification of residual fibroglandular tissue of the breast after conservative mastectomies. *European Journal of Radiology* https://doi.org/10.1016/j.ejrad.2018.04.028

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.



ACCEPTED MANUSCRIPT

MRI-based quantification of residual fibroglandular tissue of the breast after conservative mastectomies

Ramona Woitek¹, PhD

Georg Pfeiler², Assoc. Prof.

Alex Farr², DDr.

Panagiotis Kapetas¹, Dr.

Julia Furtner³, PhD Assist. Prof.

Maria Bernathova¹, Dr.

Veronika Schöpf⁴, Prof.

Paola Clauser¹, Dr.

Maria A Marino⁵, Dr.

Katja Pinker^{1,6}, Assoc. Prof.

Pascal A Baltzer¹, Assoc. Prof.

Thomas H. Helbich¹, Univ.-Prof.

Corresponding author:

Thomas H. Helbich

Division of Molecular and Gender Imaging, Department of Biomedical Imaging and Imageguided Therapy, Medical University of Vienna Währingergürtel 18-20, 1090 Vienna, Austria

e-mail thomas.helbich@meduniwien.ac.at

telephone 0043/1-40400-48980 fax 0043/1-40400-48930

¹Division of Molecular and Gender Imaging, Department of Biomedical Imaging and Image-guided Therapy, Medical University of Vienna, Austria

²Department of Obstetrics and Gynecology, Medical University of Vienna, Austria

³Division of Neuroradiology and *Musculoskeletal Radiology*, Department of Biomedical Imaging and Imageguided Therapy, Medical University of Vienna, Austria

⁴Institute of Psychology, University of Graz, Austria

⁵Department of Biomedical Sciences and Morphologic and Functional Imaging, Policlinico Universitario G. Martino, University of Messina, Messina, Italy

⁶Department of Radiology, Memorial Sloan-Kettering Cancer Center, New York, USA

Download English Version:

https://daneshyari.com/en/article/8822536

Download Persian Version:

https://daneshyari.com/article/8822536

<u>Daneshyari.com</u>