

Accepted Manuscript

Title: The morphological substrate for Renal Denervation: nerve distribution patterns and parasympathetic nerves. A post-mortem histological study

Author: Wouter A.C van Amsterdam Peter J. Blankestijn Roel Goldschmeding Ronald L.A.W. Bleys



PII: S0940-9602(15)00146-6
DOI: <http://dx.doi.org/doi:10.1016/j.aanat.2015.11.004>
Reference: AANAT 50993

To appear in:

Received date: 14-9-2015
Revised date: 7-11-2015
Accepted date: 9-11-2015

Please cite this article as: Amsterdam, W.A.C., Blankestijn, P.J., Goldschmeding, R., Bleys, R.L.A.W., The morphological substrate for Renal Denervation: nerve distribution patterns and parasympathetic nerves. A post-mortem histological study, *Annals of Anatomy* (2015), <http://dx.doi.org/10.1016/j.aanat.2015.11.004>

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 morphological substrate for Renal Denervation: nerve distribution patterns and parasympathetic nerves. A post-mortem histological study

Authors

Wouter AC van Amsterdam, BSc^a

Peter J Blankestijn, MD PhD^b

Roel Goldschmeding, MD PhD^c

Ronald LAW Bleys, MD PhD^a

^aDepartment of Anatomy, University Medical Center Utrecht, Utrecht, Netherlands, ^bDepartment of Nephrology, University Medical Center Utrecht, Utrecht, Netherlands, ^cDepartment of Pathology, University Medical Center Utrecht, Utrecht, Netherlands

Brief title

Morphological substrate for renal denervation

Total word count

5894 (of which 288 in the abstract, 1083 in the references and 662 in the figure captions)

Funding

No external funding was used for this research

Relationship with industry

Peter Blankestijn received a research grant and consulting fees from Medtronic, the other authors have no relations with the industry.

Address for correspondence

During review process

Wouter van Amsterdam

Department of Anatomy

Division of Surgical Specialties

University Medical Center Utrecht

P.O.Box 85060

3508 AB Utrecht, the Netherlands

Tel. (0031)642552755

E-mail: woutervanamsterdam@gmail.com

After publication

Ronald Bleys

Department of Anatomy

Division of Surgical Specialties

University Medical Center Utrecht

Download English Version:

<https://daneshyari.com/en/article/8460865>

Download Persian Version:

<https://daneshyari.com/article/8460865>

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