

Accepted Manuscript



Urgency Urinary Incontinence and the Interoceptive Network: A Functional MRI Study

Loren H. Ketai, MD, Yuko M. Komesu, MD, Mr. Andrew B. Dodd, MS, Rebecca G. Rogers, MD, Mr. Josef M. Ling, BA, Andrew R. Mayer, PhD.

PII: S0002-9378(16)30193-4

DOI: [10.1016/j.ajog.2016.04.056](https://doi.org/10.1016/j.ajog.2016.04.056)

Reference: YMOB 11087

To appear in: *American Journal of Obstetrics and Gynecology*

Received Date: 6 March 2016

Revised Date: 21 April 2016

Accepted Date: 29 April 2016

Please cite this article as: Ketai LH, Komesu YM, Dodd AB, Rogers RG, Ling JM, Mayer AR, Urgency Urinary Incontinence and the Interoceptive Network: A Functional MRI Study, *American Journal of Obstetrics and Gynecology* (2016), doi: 10.1016/j.ajog.2016.04.056.

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.

URGENCY URINARY INCONTINENCE AND THE INTEROCEPTIVE NETWORK: A FUNCTIONAL MRI STUDY

Loren H. KETAI, MD¹

Yuko M. KOMESU, MD¹

Mr. Andrew B. DODD, MS²

Rebecca G. ROGERS, MD¹

Mr. Josef M. LING, BA²

Andrew R. MAYER, PhD.²

1 University of New Mexico Health Sciences Center, Albuquerque, New Mexico

2 Mind Research Network, Albuquerque, New Mexico

Research reported in this publication was supported by the National Center for Complementary & Integrative Health of the National Institutes of Health under Award Number R01AT007171. The content is solely the responsibility of the authors and does not necessarily represent the official views of the National Institutes of Health.

The study is registered with ClinicalTrials.gov; <https://clinicaltrials.gov> ID#: NCT01829425

Disclosures: Dr. Ketai & Dr. Komesu are Co-PIs for the NIH Award noted above (R01AT007171) and Dr. Mayer and Dr. Rogers are Co-Investigators for this same award. Dr. Rebecca Rogers: DSMB chair for the TRANSFORM trial sponsored by ASTORA; royalties from UPtoDate and McGraw Hill for scientific writings

Corresponding Author:

Yuko M Komesu MD University of New Mexico Health Sciences Center Department of Obstetrics and Gynecology MSC 10 5580 1 University of New Mexico Albuquerque, New Mexico 87131-0001, U.S.A. Phone: +1-505-272-9712 Fax: +1-505-272-1336 Email address: ykomesu@salud.unm.edu

This work was presented at the American Urogynecologic Society's Pelvic Floor Disorder's Week Conference (formerly the American Urogynecologic Society's 36th Annual Scientific Meeting), October 15-17, 2015, Seattle, Washington and at the International Urogynecologic Society Meeting, Nice, France, June 2015.

Word count abstract: 457

Word count text excluding abstract: 3825

Download English Version:

<https://daneshyari.com/en/article/5676490>

Download Persian Version:

<https://daneshyari.com/article/5676490>

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