Accepted Manuscript

Title: Safety <!--query id="Q1">Please check the presentation of article title footnote, and correct if necessary.</query>-->and long-term efficacy of fractional CO₂ laser treatment in women suffering from genitourinary syndrome of menopause



Authors: Fariba Behnia-Willison, Sara Sarraf, Joseph Miller, Behrang Mohamadi, Alison Care, Alan Lam, Nadia Willison, Leila Behnia, Stefano Salvatore

PII: S0301-2115(17)30148-3

DOI: http://dx.doi.org/doi:10.1016/j.ejogrb.2017.03.036

Reference: EURO 9840

To appear in: EURO

Received date: 1-11-2016 Revised date: 8-3-2017 Accepted date: 25-3-2017

Please cite this article as: {http://dx.doi.org/

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

Safety and long-term efficacy of fractional CO₂ laser treatment in women suffering from

genitourinary syndrome of menopause

Dr Fariba Behnia-Willison¹
Dr Sara Sarraf²
Mr Joseph Miller³
Mr Behrang Mohamadi⁴
Dr Alison Care⁵
Dr Alan Lam⁶
Ms Nadia Willison⁷
Leila Behnia⁸
Dr Stefano Salvatore⁹

- 1. FBW Gynaecology Plus; Flinders Medical Centre; Flinders University
- 2. Virginia Women's Center; St. Francis Medical Center; Memorial Regional Medical Center; St. Mary's Hospital
- 3. The University of Adelaide
- 4. FBW Gynaecology Plus
- 5. The University of Adelaide
- 6. Centre for Advanced Reproductive Endosurgery
- 7. Flinders University
- 8. University of Tehran
- 9. San Raffaele University; San Raffaele Hospital

Download English Version:

https://daneshyari.com/en/article/5693469

Download Persian Version:

https://daneshyari.com/article/5693469

<u>Daneshyari.com</u>