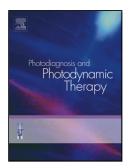
Accepted Manuscript

Title: Photodynamic therapy with topical photosensitizers in mucosal and semimucosal areas: review from a dermatologic perspective

Authors: Vieri Grandi, Maurizio Sessa, Luigi Pisano, Riccardo Rossi, Arturo Galvan, Riccardo Gattai, Moira Mori, Luana Tiradritti, Stefano Bacci, Giuliano Zuccati, Pietro Cappugi, Nicola Pimpinelli



PII:	S1572-1000(17)30468-4
DOI:	https://doi.org/10.1016/j.pdpdt.2018.04.005
Reference:	PDPDT 1144
To appear in:	Photodiagnosis and Photodynamic Therapy
Received date:	10-10-2017
Revised date:	3-4-2018
Accepted date:	10-4-2018

Please cite this article as: Grandi V, Sessa M, Pisano L, Rossi R, Galvan A, Gattai R, Mori M, Tiradritti L, Bacci S, Zuccati G, Cappugi P, Pimpinelli N, Photodynamic therapy with topical photosensitizers in mucosal and semimucosal areas: review from a dermatologic perspective, *Photodiagnosis and Photodynamic Therapy* (2010), https://doi.org/10.1016/j.pdpdt.2018.04.005

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

Photodynamic therapy with topical photosensitizers in mucosal and semimucosal areas: review from a dermatologic perspective

Vieri Grandi 1*, Maurizio Sessa 2, Luigi Pisano 1, Riccardo Rossi 1, Arturo Galvan 3, Riccardo Gattai 4, Moira Mori 1, Luana Tiradritti 1, Stefano Bacci 5, Giuliano Zuccati 1, Pietro Cappugi 1, Nicola Pimpinelli 1.

- University of Florence School of Health Sciences, Department of Surgical and Translational Medicine, Section of Dermatology, P. Palagi Hospital, Viale Michelangelo 41, ZIP 50125, Florence, Italy
- University of Campania "Luigi Vanvitelli", Department of Experimental Medicine, Section of Pharmacology "L. Donatelli", Via L. De Crecchio 7, Naples, Italy
- 3. Private Practice Dermatologist, C.M.R, Via S. Giovanni Bosco, 24, ZIP 36015, Schio, Italy
- 4. University of Florence School of Health Sciences, Department of Surgical and Translational Medicine, Largo Brambilla 3, ZIP 50141, Florence, Italy
- Department of Clinical and Experimental Medicine, Research Unit of Histology and Embriology, University of Florence, ZIP 50141, Florence, Italy

*Corresponding Author:

Dr. Vieri Grandi, MD, University of Florence School of Health Sciences, Department of Surgical and Translational Medicine, Section of Dermatology, P. Palagi Hospital, Viale Michelangelo 41, ZIP 50125, Florence, Italy, e-mail: vieri.grandi@unifi.it

Highlights

- Photodynamic Therapy is effective and safe for the treatment of skin tumours of the eyelid
- Photodynamic Therapy has proven antiviral, antibacterial and fungicidal properties.
- Photodynamic therapy may exert beneficial effects on anogenital inflammatory conditions.

Abstract

Download English Version:

https://daneshyari.com/en/article/8765202

Download Persian Version:

https://daneshyari.com/article/8765202

Daneshyari.com