

Accepted Manuscript

Title: Adelmidrol + sodium hyaluronate in IC/BPS or conditions associated to chronic urothelial inflammation. A translational study

Authors: Edoardo Ostardo, Daniela Impellizzeri, Mauro Cervigni, Daniele Porru, Monica Sommariva, Marika Cordaro, Rosalba Siracusa, Roberta Fusco, Enrico Gugliandolo, Rosalia Crupi, Carlo Schievano, Antonino Inferrera, Rosanna Di Paola, Salvatore Cuzzocrea, Urology Study Group

PII: S1043-6618(18)30497-3
DOI: <https://doi.org/10.1016/j.phrs.2018.05.013>
Reference: YPHRS 3904

To appear in: *Pharmacological Research*

Received date: 9-4-2018
Revised date: 17-5-2018
Accepted date: 18-5-2018

Please cite this article as: Ostardo E, Impellizzeri D, Cervigni M, Porru D, Sommariva M, Cordaro M, Siracusa R, Fusco R, Gugliandolo E, Crupi R, Schievano C, Inferrera A, Di Paola R, Cuzzocrea S, Adelmidrol + sodium hyaluronate in IC/BPS or conditions associated to chronic urothelial inflammation. A translational study, *Pharmacological Research* (2018), <https://doi.org/10.1016/j.phrs.2018.05.013>

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.



Adelmidrol + sodium hyaluronate in IC/BPS or conditions associated to chronic urothelial inflammation. A translational study.

Edoardo Ostaro^a, Daniela Impellizzeri^b, Mauro Cervigni^c, Daniele Porru^d, Monica Sommariva^e, Marika Cordaro^b, Rosalba Siracusa^b, Roberta Fusco^b, Enrico Gugliandolo^b, Rosalia Crupi^b, Carlo Schievano^f, Antonino Inferrera^g, Rosanna Di Paola^b, and Salvatore Cuzzocrea^{b,h}, *and Urology Study Group*ⁱ

^aUrodynamic and Neurourology Unit, S Maria degli Angeli Hospital, Pordenone, Italy

^bDepartment of Chemical Biological, Pharmaceutical and Environmental Sciences, University of Messina, Viale Ferdinando Stagno D'Alcontres 31, 98166 Messina, Italy;

^cInterstitial Cystitis Referral Center, Department of Women's Health and New Life, Catholic University, Rome, Italy

^dDepartment of Urology, Fondazione IRCCS Policlinico S.Matteo, Pavia, Italy

^eDivision of Urology - "G.Fornaroli" Hospital, Magenta (MI);

^fInnovative Statistical Research, Padua, Italy

^gDepartment of General Surgery, Oncology and Pathology, Urology Unit, University of Messina, Via Consolare Valeria 1, 98100 Messina, Italy;

^hManchester Biomedical Research Centre, Manchester Royal Infirmary, School of Medicine, University of Manchester, Manchester, United Kingdom;

edoardo.ostardo@aopn.fvg.it; dimpellizzeri@unime.it; mauro.cervigni@libero.it; danieleporru@tin.it; monica.sommariva@gmail.com; cordarom@unime.it, rosiracusa@gmail.com; rfusco@unime.it; egugliandolo@me.com; rcrupi@unime.it; cs@i-stat.it; antinfe@tin.it; dipaolar@unime.it; salvator@unime.it.

Download English Version:

<https://daneshyari.com/en/article/8536188>

Download Persian Version:

<https://daneshyari.com/article/8536188>

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