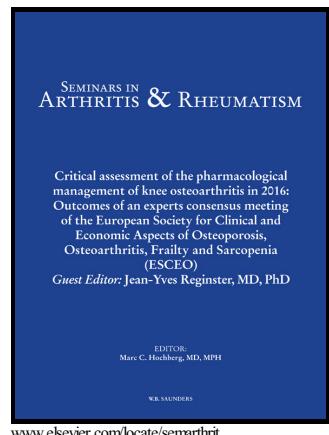


Author's Accepted Manuscript

Controlling the digital ulcerative disease in systemic sclerosis is associated with improved hand functionControl of digital ulcerative disease in SSc with bosentan

Luc Mounthon, Patrick H. Carpentier, Catherine Lok, Pierre Clerson, Virginie Gressin, Eric Hachulla, Alice Bérezné, Elisabeth Diot, Aurélie Khau Van Kien, Patrick Jego, Christian Agard, Anne Bénédicte Duval-Modeste, Agnès Sparsa, Eve Puzenat, Marie-Aleth Richard



PII: S0049-0172(17)30036-7
DOI: <http://dx.doi.org/10.1016/j.semarthrit.2017.01.001>
Reference: YSARH51136

To appear in: *Seminars in Arthritis and Rheumatism*

Cite this article as: Luc Mounthon, Patrick H. Carpentier, Catherine Lok, Pierre Clerson, Virginie Gressin, Eric Hachulla, Alice Bérezné, Elisabeth Diot, Aurélie Khau Van Kien, Patrick Jego, Christian Agard, Anne Bénédicte Duval-Modeste, Agnès Sparsa, Eve Puzenat and Marie-Aleth Richard, Controlling the digital ulcerative disease in systemic sclerosis is associated with improved hand functionControl of digital ulcerative disease in SSc with bosentan, *Seminars in Arthritis and Rheumatism*, <http://dx.doi.org/10.1016/j.semarthrit.2017.01.001>

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 galley proof before it is published in its final citable 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.

Controlling the digital ulcerative disease in systemic sclerosis is associated with improved hand function

Running head: Control of digital ulcerative disease in SSc with bosentan

Luc Mounthon¹, MD, PhD; Patrick H. Carpentier², MD; Catherine Lok³, MD; Pierre Clerson⁴, MD; Virginie Gressin⁵, MD; Eric Hachulla⁶, MD, PhD; Alice Bérezné¹, MD; Elisabeth Diot⁷, MD, PhD; Aurélie Khau Van Kien⁸, MD; Patrick Jego⁹, MD, PhD; Christian Agard¹⁰, MD, PhD; Anne Bénédicte Duval-Modeste¹¹, MD; Agnès Sparsa¹², MD, PhD; Eve Puzenat¹³, MD; Marie-Aleth Richard¹⁴, MD, PhD, on behalf of the ECLIPSE study investigators

Institutional addresses: ¹Paris Descartes University, Cochin Hospital, Assistance Publique-Hôpitaux de Paris, Internal Medicine, Paris, France; ²University Hospital Grenoble, Vascular Medicine, Grenoble, France; ³University Hospital Amiens, Dermatology, Amiens, France; ⁴Orgamétrie Biostatistics, Roubaix, France; ⁵Actelion Pharmaceuticals France, Paris, France; ⁶Claude Huriez Hospital, Lille 2 University, Internal Medicine, Lille, France; ⁷Bretonneau Hospital, Internal Medicine, Tours, France; ⁸Saint Eloi Hospital, Internal Medicine, Montpellier, France; ⁹University Hospital Rennes, Internal Medicine, Rennes, France; ¹⁰University Hospital Nantes, Internal Medicine, Nantes, France; ¹¹University Hospital Rouen, Dermatology, Rouen, France; ¹²University Hospital Limoges, Dermatology, Limoges, France; ¹³Saint Jacques Hospital, Dermatology, Besançon, France; ¹⁴Aix-Marseille University, la Timone Hospital, Assistance Publique-Hôpitaux de Marseille, Dermatology, Marseille, France.

e-mail addresses: ¹luc.mounthon@cch.aphp.fr, ²patrick.carpentier@ujf-grenoble.fr, ³lok.catherine@chu-amiens.fr, ⁴pierre.clerson@orgametrie.com, ⁵virginie.gressin@actelion.com, ⁶ehachulla@chru-lille.fr, ⁷alice.berezne@cch.aphp.fr, ⁷ediot@med.univ-tours.fr, ⁸a-khauvankien@chu-montpellier.fr, ⁹patrick.jego@chu-rennes.fr, ¹⁰christian.agard@chu-nantes.fr,

Download English Version:

<https://daneshyari.com/en/article/5583897>

Download Persian Version:

<https://daneshyari.com/article/5583897>

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