Accepted Manuscript

Efficacy and Safety of Ixekizumab Over 4 Years of Open-Label Treatment in a Phase 2 Study in Chronic Plaque Psoriasis

Claus Zachariae, MD, Kenneth Gordon, MD, Alexandra Kimball, MD, Mark Lebwohl, MD, Andrew Blauvelt, MD, Craig Leonardi, MD, Daniel Braun, MD, Missy McKean-Matthews, MS, Russel Burge, Gregory Cameron

PII: S0190-9622(18)30505-X

DOI: 10.1016/j.jaad.2018.03.047

Reference: YMJD 12440

To appear in: Journal of the American Academy of Dermatology

Received Date: 8 June 2017

Revised Date: 23 March 2018 Accepted Date: 27 March 2018

Please cite this article as: Zachariae C, Gordon K, Kimball A, Lebwohl M, Blauvelt A, Leonardi C, Braun D, McKean-Matthews M, Burge R, Cameron G, Efficacy and Safety of Ixekizumab Over 4 Years of Open-Label Treatment in a Phase 2 Study in Chronic Plaque Psoriasis, *Journal of the American Academy of Dermatology* (2018), doi: 10.1016/j.jaad.2018.03.047.

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.



1 Efficacy and Safety of Ixekizumab Over 4 Years of Open-Label Treatment in a Phase 2 **Study in Chronic Plaque Psoriasis** 2 3 Claus Zachariae, MD¹; Kenneth Gordon, MD²; Alexandra Kimball, MD³; Mark Lebwohl, MD⁴; 4 Andrew Blauvelt, MD⁵; Craig Leonardi, MD⁶; Daniel Braun, MD⁷; Missy McKean-Matthews, MS⁸; 5 Russel Burge⁷; Gregory Cameron⁷ 6 7 8 ¹University Hospital of Copenhagen Gentofte, Hellerup, Denmark ²Medical College of Wisconsin, Milwaukee, Wisconsin, United States of America 9 ³Harvard Medical School, Boston, Massachusetts, United States of America 10 ⁴Mount Sinai Medical Center, New York, New York, United States of America 11 ⁵Oregon Medical Research, Portland, Oregon, United States of America 12 ⁶Department of Dermatology, Saint Louis University School of Medicine, Saint Louis, Missouri, 13 United States of America 14 ⁷Eli Lilly and Company, Indianapolis, Indiana, United States of America 15 8inVentiv Health Clinical, Ann Arbor, Michigan, United States of America 16 17 18 Send Reprint Requests and Correspondence to: 19 Claus Zachariae, MD, DMSci Department of Dermatology and Allergy 20 Gentofte Hospital, University of Copenhagen 21 22 Kildegaardsvei 28 23 Hellerup, Denmark 2900 Tel: +45-38673203 24 Email: claus.zachariae@regionh.dk 25 26 27 Word counts: Abstract=197; Capsule Summary=50; Text= 2315 Number of references: 19 28 Number of figures/tables: 3/2 29 30 31 Funding source: Funding for this study was provided by Eli Lilly and Company 32 33 IRB approval: This manuscript describes outcomes from the I1F-MC-RHAJ (NCT01107457) clinical trial conducted under local institutional review board approval in accordance with the 34 Declaration of Helsinki and applicable laws and regulations. 35 36 Clinicaltrials.gov number: NCT01107457 37 38 Prior presentation statement: The data within this manuscript have not been previously presented. 39 40 **List of Attachments:** 41 42 Protocol 43 Statistical analysis plan 44 Journal manuscript submission form and checklist 45 **CONSORT** checklist IRB approval letter 46 Conflict of interest statements 47 48 Copyright transfer statement

Download English Version:

https://daneshyari.com/en/article/8714896

Download Persian Version:

https://daneshyari.com/article/8714896

<u>Daneshyari.com</u>