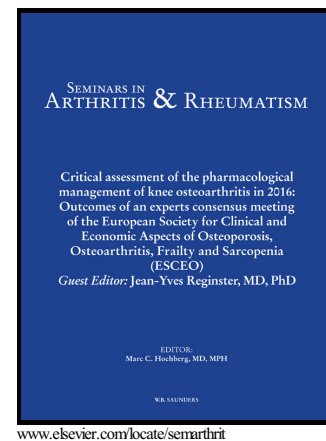


Author's Accepted Manuscript

Biological agents in polyarticular juvenile idiopathic arthritis: a meta-analysis of randomized withdrawal trials

Gil Amarilyo, Simon Tarp, Ivan Foeldvari, Neta Cohen, Tracy D Pope, Jennifer MP Woo, Robin Christensen, Daniel E. Furst



PII: S0049-0172(16)30107-X
DOI: <http://dx.doi.org/10.1016/j.semarthrit.2016.07.001>
Reference: YSARH51070

To appear in: *Seminars in Arthritis and Rheumatism*

Received date: 2 December 2015

Revised date: 6 April 2016

Accepted date: 13 July 2016

Cite this article as: Gil Amarilyo, Simon Tarp, Ivan Foeldvari, Neta Cohen, Tracy D Pope, Jennifer MP Woo, Robin Christensen and Daniel E. Furst, Biological agents in polyarticular juvenile idiopathic arthritis: a meta-analysis of randomized withdrawal trials, *Seminars in Arthritis and Rheumatism*, <http://dx.doi.org/10.1016/j.semarthrit.2016.07.001>

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.

Biological agents in polyarticular juvenile idiopathic arthritis: a meta-analysis of randomized withdrawal trials

Gil Amarilyo, MD¹, Simon Tarp, MSc, PhD², Ivan Foeldvari, MD³, Neta Cohen, MD⁴, Tracy D Pope, BSc⁵, Jennifer MP Woo, MPH⁵, Robin Christensen, MSc, PhD², Daniel E. Furst, MD⁵

Affiliations: ¹Pediatric Rheumatology Unit, Schneider Children's Medical Center of Israel 49202, Petach Tikva, and Sackler Faculty of Medicine, Tel Aviv University, Tel Aviv 69978, Israel; ²Musculoskeletal Statistics Unit, The Parker Institute, Department of Rheumatology, Copenhagen University Hospital, Bispebjerg and Frederiksberg Hospital, Copenhagen, Denmark; ³Hamburger Zentrum für Kinder und Jugendrheumatologie, Klinikum Eilbek, Hamburg 22081, Germany; ⁴Department of Pediatrics, Dana Dwek Children's Hospital, Tel Aviv Sourasky Medical Center, Tel Aviv 64239, Israel; ⁵David Geffen School of Medicine, University of California, Los Angeles 90095, CA, USA.

Address for correspondence and reprint requests: Daniel E Furst MD, 1000 Veteran Ave Rm 32-59, Los Angeles, CA, 90025, [defurst@mednet.ucla.edu], 310-206-5366.

Funding Source: This study was supported by grants from The Oak Foundation and Frederiksberg Hospital, Copenhagen, Denmark.

Disclosures: G. Amarilyo, Consulting fees: Novartis; Research grants: Novartis. S. Tarp, Research grants paid to institute: AbbVie, Bristol-Myers Squibb, Mundipharma, and Roche; Speakers bureau: AstraZeneca, Pfizer, and Norpharma. I. Foeldvari, Consulting fees or other remuneration (payment): Abbott, and Chugai; Speakers bureau: Pfizer. N. Cohen, None. T. D. Pope, None. J. M. P. Woo, None. R. Christensen, Consulting fees paid to institute: Abbott/AbbVie, Axellus A/S, Bristol-Myers Squibb, Cambridge Weight Plan, MSD, Norpharma, Pfizer, and Roche; Axellus A/S, Cambridge Weight Plan, Mundipharma, and Roche; Research grants paid to institute: AbbVie, Axellus A/S, Bayer HealthCare Pharmaceuticals, Biogen Idec, Bristol-Myers Squibb, Cambridge Weight Plan, Ipsen, Laboratoires Expanscience, MSD, Mundipharma, Norpharma, Pfizer, Roche, and Wyeth. D. E. Furst, Research grants: AbbVie, Actelion, Amgen, BMS, Gilead, GSK, NIH, Novartis, Pfizer, Roche/Genentech, UCB; Consulting fees or other remuneration (payment): AbbVie, Actelion, Amgen, BMS, Janssen, Gilead, GSK, NIH, Novartis, Pfizer, Roche/Genentech, UCB; Speakers bureau: AbbVie, Actelion, and UCB.

Download English Version:

<https://daneshyari.com/en/article/5584060>

Download Persian Version:

<https://daneshyari.com/article/5584060>

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