

Serum Neurofilament Light Trajectories and Their Relation to Subclinical Radiological Disease Activity in Relapsing Multiple Sclerosis Patients in the APLIOS Trial

Amit Bar-Or¹, Xavier Montalban², Xixi Hu³, Harald Kropshofer⁴, Petra Kukkaro⁴, Neva Coello⁴, Inga Ludwig⁴, Roman Willi⁴, Martin Zalesak⁴, Krishnan Ramanathan⁴, Bernd C. Kieseier^{4,5}, Dieter A. Häring⁴, Morten Bagger⁴, Edward Fox⁶

¹Center for Neuroinflammation and Experimental Therapeutics and Department of Neurology, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, USA; ²Department of Neurology-Neuroimmunology and Centre d'Esclerosi Múltiple de Catalunya (Cemcat), Hospital Universitari Vall d'Hebron, Barcelona, Spain; ³Novartis Pharmaceuticals Corporation, East Hanover, New Jersey, USA; ⁴Novartis Pharma AG, Basel, Switzerland; ⁵Department of Neurology, Medical Faculty, Heinrich-Heine University, Dusseldorf, Germany; ⁶Central Texas Neurology Consultants and Dell Medical School, The University of Texas at Austin, Round Rock, Austin, Texas, USA

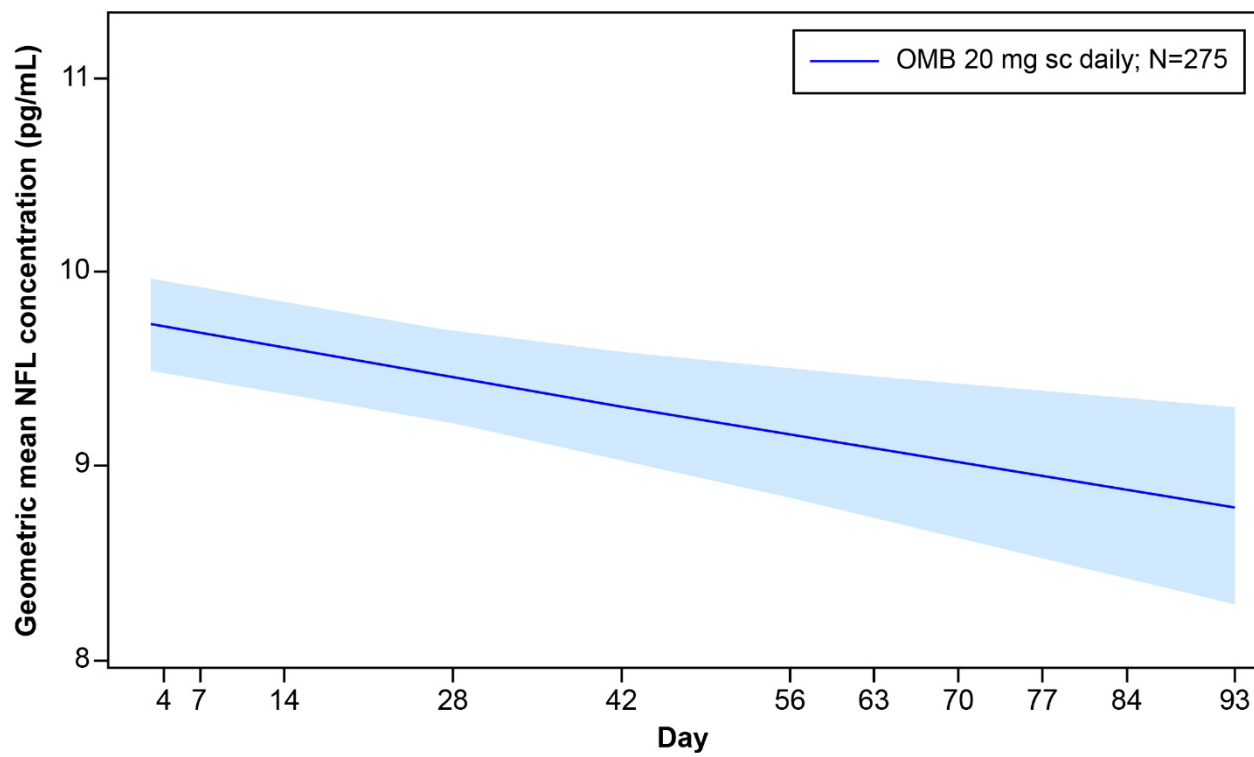
Corresponding Author:

Dr. Amit Bar-Or

Center for Neuroinflammation and Experimental Therapeutics and Department of Neurology, Perelman School of Medicine, University of Pennsylvania, Philadelphia, Pennsylvania, USA

Email: amitbar@pennmedicine.upenn.edu

Supplementary Material: Adjusted Geometric Mean sNFL Levels Over Time



OMB, ofatumumab; sc, subcutaneous.