28th Annual Meeting of the European Charcot Foundation (ECF) PD Response to Oral DRF Submission deadline: 20 September 2020; 11:59pm CEST

Title: Orally Administered Diroximel Fumarate Induces Activation of the Nuclear Factor (erythroid-derived 2)-like 2 Transcriptional Pathway

Short Title: Pharmacodynamic Response to Oral DRF

Authors:

Michael J. Palte, Ankur M. Thomas, Davide Gianni, Kristopher King, Jordan Messer, Ellen Cahir-McFarland

Corresponding/submitting author: Michael J. Palte

Presenting author: Michael J. Palte

Affiliations:

Biogen, Cambridge, MA, USA

Author Disclosures

Michael J. Palte reports being a full-time employee of and holding stock/stock options in Biogen.

Ankur M. Thomas reports being a full-time employee of and holding stock/stock options in Biogen.

Davide Gianni reports being a full-time employee of and holding stock/stock options in Biogen.

Kristopher King reports being a full-time employee of and holding stock/stock options in Biogen.

Jordan Messer reports being a full-time employee of and holding stock/stock options in Biogen.

Ellen Cahir-McFarland reports being a full-time employee of and holding stock/stock options in Biogen.