

Physician-Reported Perspectives on Myasthenia Gravis in the United States: A Real-World Survey

Milada Mahic¹; Ali M. Bozorg²; Jonathan J. DeCourcy³; Keisha J. Golden³; Gregor A. Gibson³; Christian F. Taylor³; Angela Ting⁴; Tyler J. Story⁴; Anna Scowcroft¹

¹UCB Pharma, Slough, UK; ²UCB Pharma, Morrisville, NC, US; ³Adelphi Real World, Bollington, UK;

⁴UCB Inc, Atlanta, GA, US.

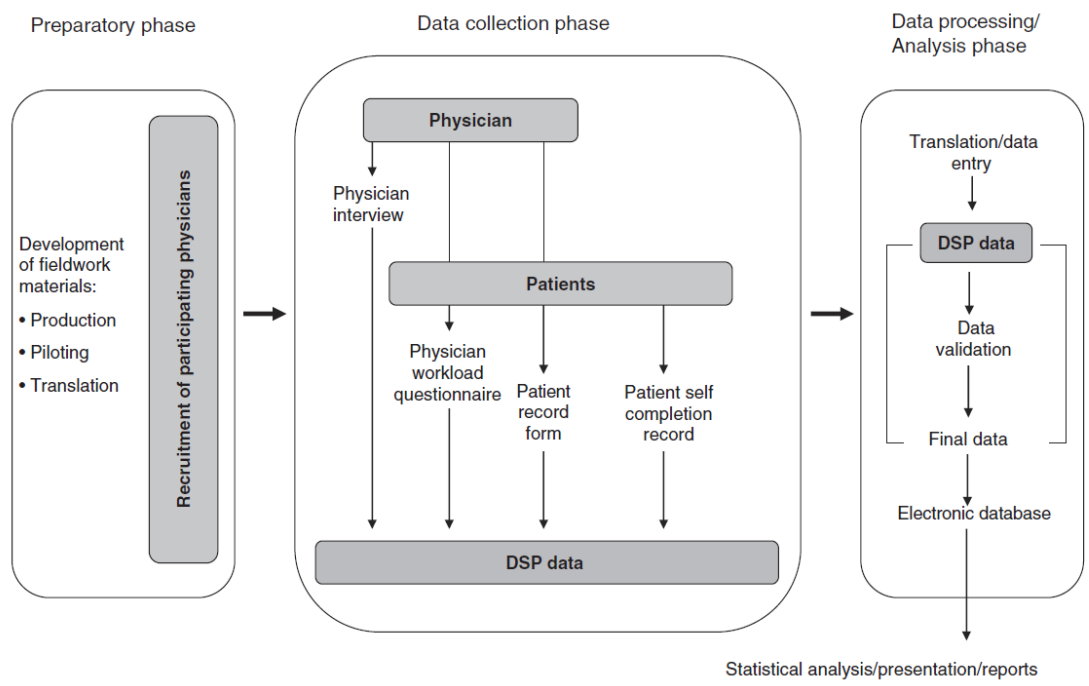
Corresponding author

Anna Scowcroft, MSc

Email: Anna.Scowcroft@ucb.com

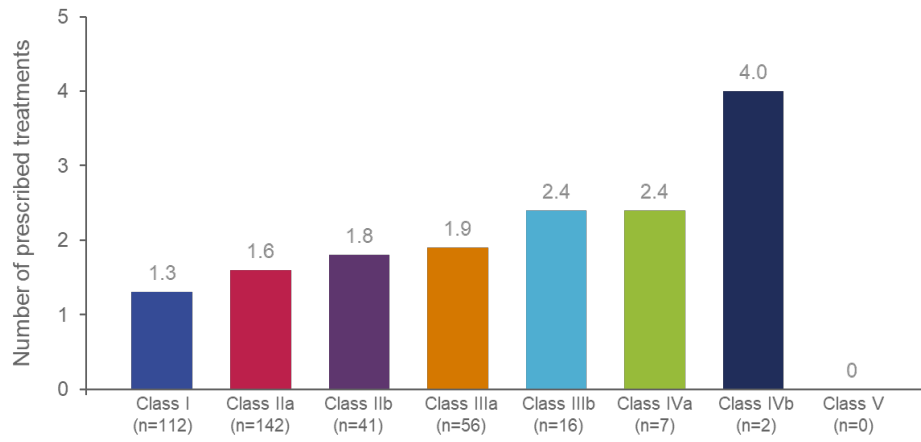
Supplementary Figure 1. The three main phases of a DSP

DSPs can be split into three key phases: Preparatory phase, data collection phase, and data processing/analysis phase. Development of fieldwork materials takes place in the preparatory phase including research, programming, and translation. The data collection phase occurs next and fieldwork is collected from physicians (on both an attitudinal level and a patient level) and then matched, where possible, with patients providing voluntary self-completion forms (occasionally filled out by a caregiver when a patient is unavailable or incapable). After data collection, the data are processed and analyzed. Presentations and reports can begin during the data processing/analysis phase.



DSP, Disease Specific Programme™.

Supplementary Figure 2. MGFA class and number of prescribed maintenance treatments (N=456)



MGFA, Myasthenia Gravis Foundation of America.