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EPIC aims to evaluate the efficacy of nivalimab vs efgartigimod in participants initiating FcRn treatment for gMG and to evaluate efficacy and safety of nivalimab in participants switching from efgartigimod to nivalimab

^aAdapted with permission from Antozzi et al. (2025, Lancet Neurol).³ © Elsevier Ltd. ^bAdapted with permission from Howard et al. (2021, Lancet Neurol).⁴ © Elsevier Ltd. **AChR**=acetylcholine receptor, **Fc**=fragment crystallizable, **FcRn**=neonatal Fc receptor, **IgG**=immunoglobulin G, **IQR**=interquartile range, **MG-ADL**=Myasthenia Gravis Activities of Daily Living, **SE**=standard error, **SOC**=standard of care.

D=day, **IV**=intravenous, **MG-ADL**=Myasthenia Gravis Activities of Daily Living, **SC**=subcutaneous, **SD**=switch day, **SW**=switch week, **W**=week

^aType I error rate controlled at the 2-sided 0.05 significance level using fixed sequence gatekeeper approach and Hochberg step-up procedure. AE=adverse event, AESI=AE of special interest, CFB=change from baseline, EOT=end of treatment, IgG=immunoglobulin G, MG-ADL=Myasthenia Gravis Activities of Daily Living, QMG=quantitative myasthenia gravis, SAE=serious AE, SDT=switch day 1, SW12=switch week 12, VTE=venous thromboembolism, W=week.

Part 1: Efficacy

MG-ADL Change from Baseline^{a,b}

Weeks	Placebo + SOC	Nipocalimab + SOC
0	0	0
1	-1.5	-2.5
2	-1.2	-3.0
3	-2.5	-3.5
4	-1.8	-3.8
6	-2.2	-4.2
8	-2.5	-4.5
10	-2.8	-4.8
12	-2.5	-5.2
24	-2.8	-5.0

MG-ADL Change from Baseline^a

Weeks	Placebo + SOC	Efgartigimod + SOC
0	0	0
1	-1.0	-2.5
2	-1.2	-4.0
3	-1.5	-4.5
4	-1.8	-5.0
5	-2.0	-5.2
6	-1.8	-4.8
7	-2.0	-3.5
8	-2.2	-2.5
9	-2.5	-2.0
10	-1.8	-1.5

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- All efficacy and safety analyses will be based on the Full Analysis Sets (FAS)
 - FAS for Arms 1 and 2: All randomized participants who received at least 1 dose (partial or complete) of any study intervention
 - FAS for Arm 3: All participants who received at least 1 dose (partial or complete) of nipocalimab on or after Switch Day