

Effect of Gender on Lung Function and Patient-Reported Outcomes in Patients with COPD Receiving Nebulized Glycopyrrrolate [Corrigendum]

Ohar JA, Ozol-Godfrey A, Goodin T, Sanjar S. *Int J Chron Obstruct Pulmon Dis.* 2020;15:995–1004.

both genders are shown to be significant at $p < 0.05$; however, the OR is significant only in males. The correct Figure 4 is shown below.

The authors have advised there is an error in Figure 4B on page 1000. For EXACT-RS responder rates, the OR for

The authors apologize for this error.

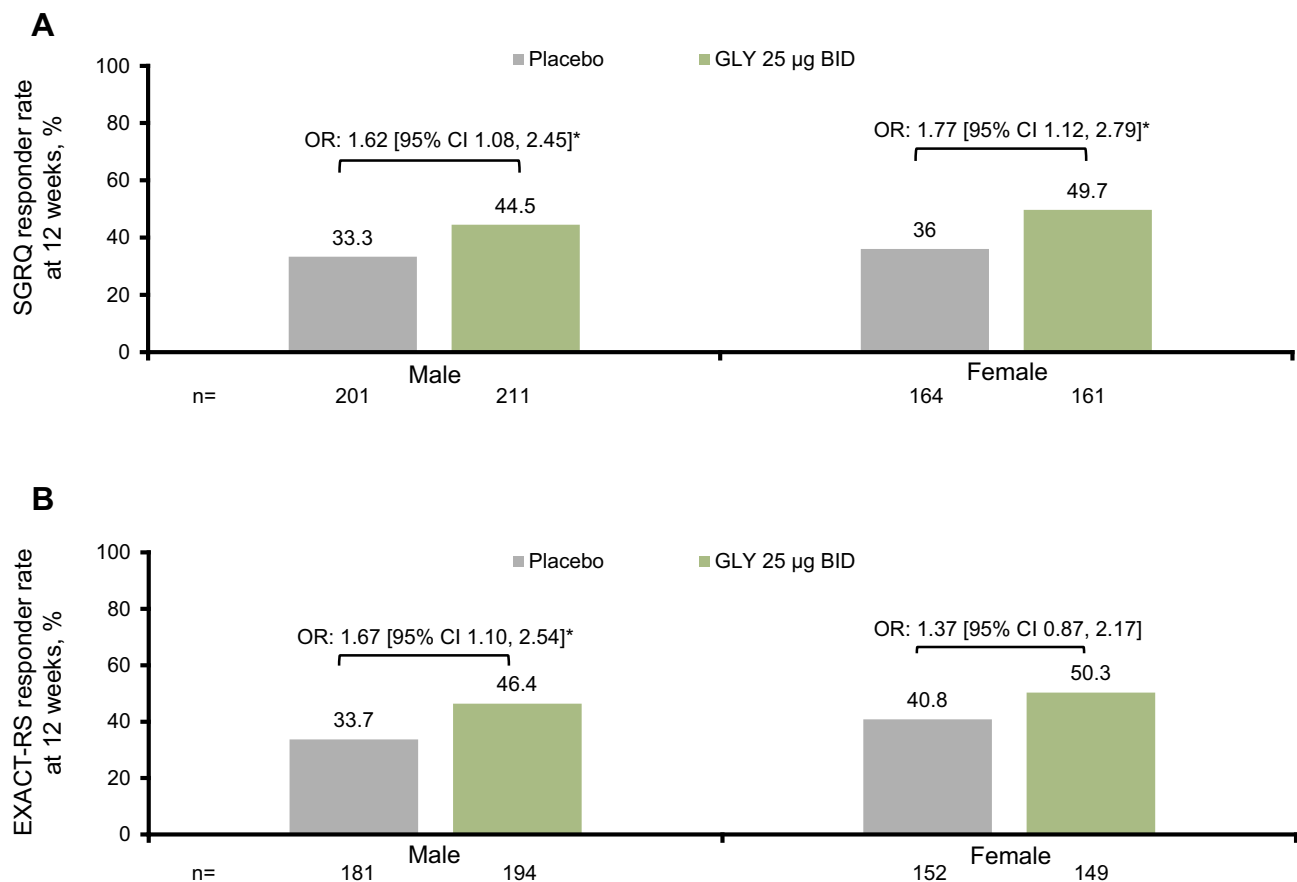


Figure 4 Pooled analysis of (A) SGRQ responder rates, (B) EXACT-RS responder rates at 12 weeks, by gender (ITT population).

Note: * $p < 0.05$ vs placebo.

Abbreviations: BID, twice daily; CI, confidence interval; EXACT-RS, EXacerbations of COPD Tool-Respiratory Symptoms; GLY, nebulized glycopyrrrolate; ITT, intent-to-treat; OR, odds ratio; SGRQ, St George's Respiratory Questionnaire.

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