

From: Steele, Matthew
Sent: Tuesday, October 25, 2016 2:09 PM
To: nadine_margaretten@merck.com
Cc: Sweeney, Colleen; Khurana, Taruna
Subject: STN 125592 IR

Hi Nadine, we have another IR for this STN. Similar to our recent request on the primary endpoint analyses:

In study MT-06 (P015), you indicate that the key secondary efficacy endpoint analyses were based on a linear mixed effect model and performed on the full analysis set (FAS) using a multiple imputation strategy for missing data (dataset denoted as FAS-MI). Please provide the percent treatment difference relative to placebo with the 95% confidence interval for the key secondary efficacy endpoints using the FAS-MI population.

As always, please do not hesitate to contact us with any questions.

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