



Treated Name v. Placebo Name

This forest plot displays the estimated treatment effect and 90% confidence interval for two comparisons. The x-axis represents the estimated treatment effect, ranging from -0.1 to 0.3. A vertical dashed line at 0.0 indicates no effect. The top comparison, 'Treated Name v. Placebo Name', has a point estimate of approximately 0.11 and a 90% confidence interval from approximately -0.02 to 0.24. The bottom comparison, 'Treatment Group v. Control Group', has a point estimate of approximately 0.10 and a 90% confidence interval from approximately -0.04 to 0.24. Both confidence intervals cross the zero line, indicating that the treatment effects are not statistically significant at the 90% level.

Comparison	Estimated Treatment Effect	90% Confidence Interval
Treated Name v. Placebo Name	0.11	[-0.02, 0.24]
Treatment Group v. Control Group	0.10	[-0.04, 0.24]

Treatment Group v. Control Group

-0.1

0.0

0.1

0.2

0.3

Estiamted Treatment Effect  
and 90% Confidence Interval