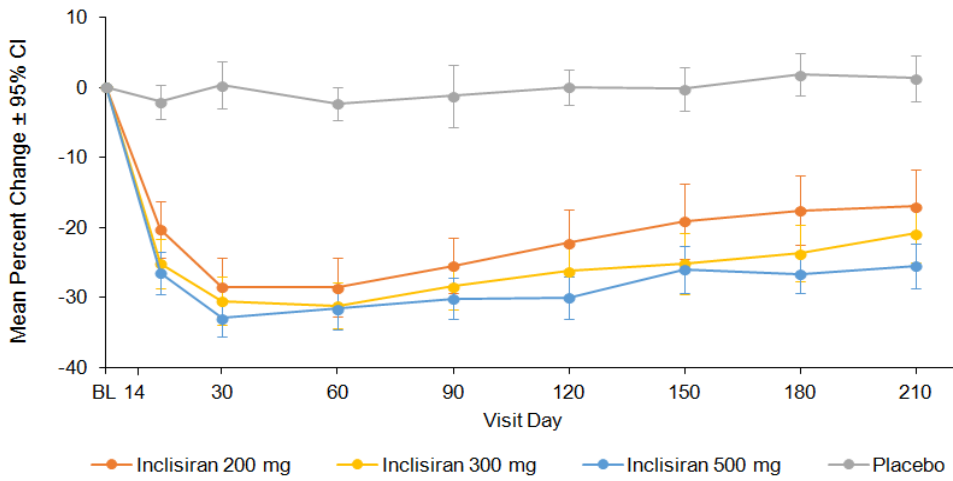
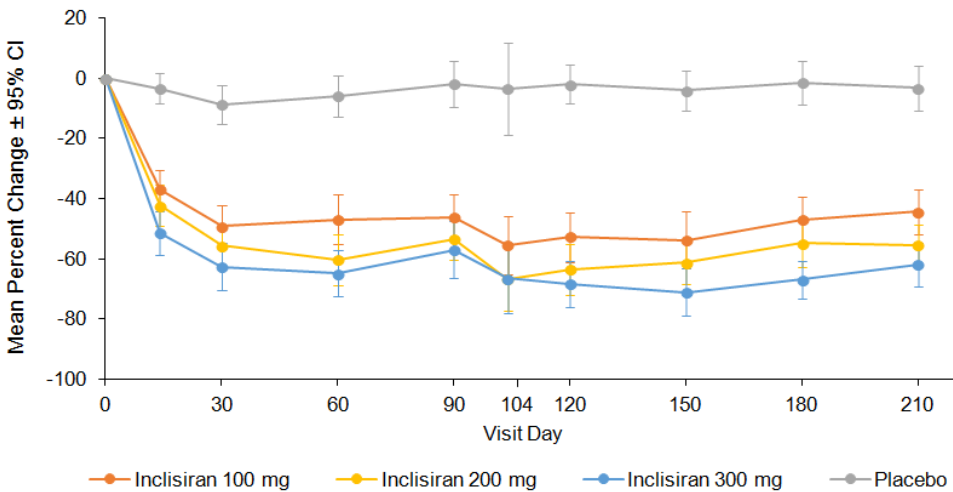


SUPPLEMENTAL MATERIAL

Percent Change from Baseline, Total Cholesterol by Dose Group Over Time
 MITT Population + Single-Dose

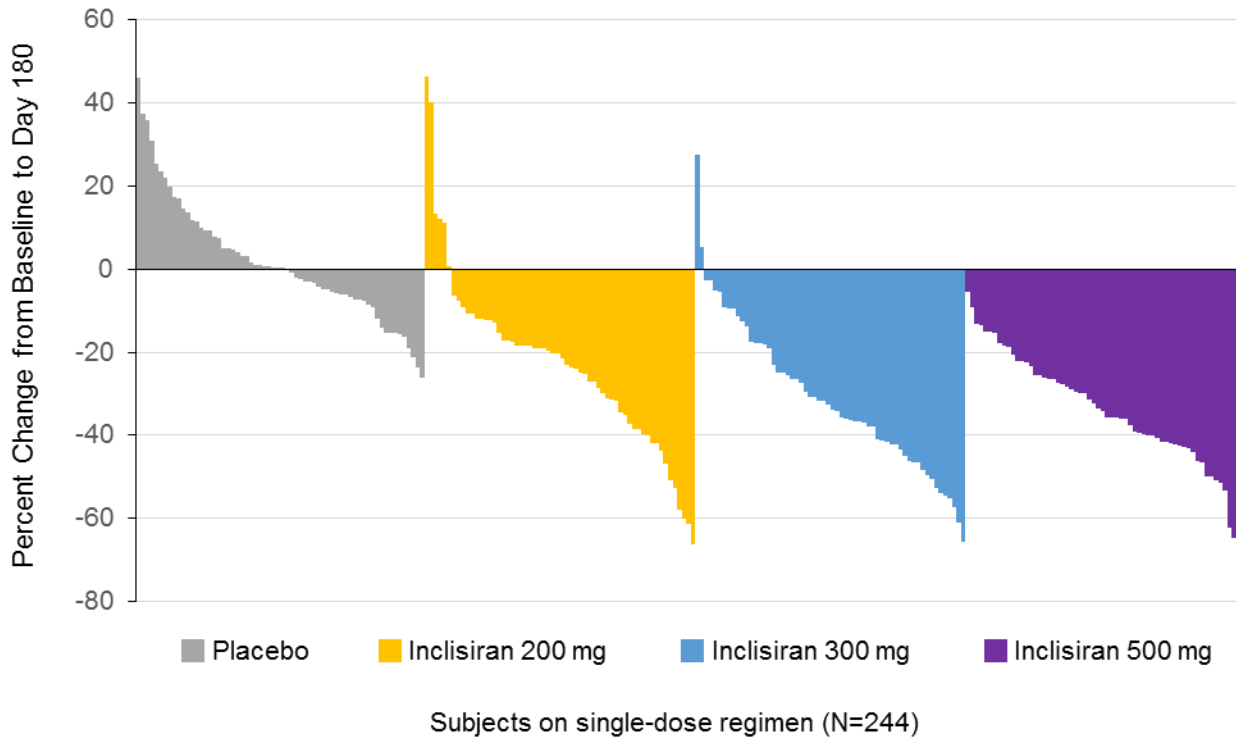


Percent Change from Baseline, Total Cholesterol by Dose Group Over Time
 MITT Population + Double-Dose



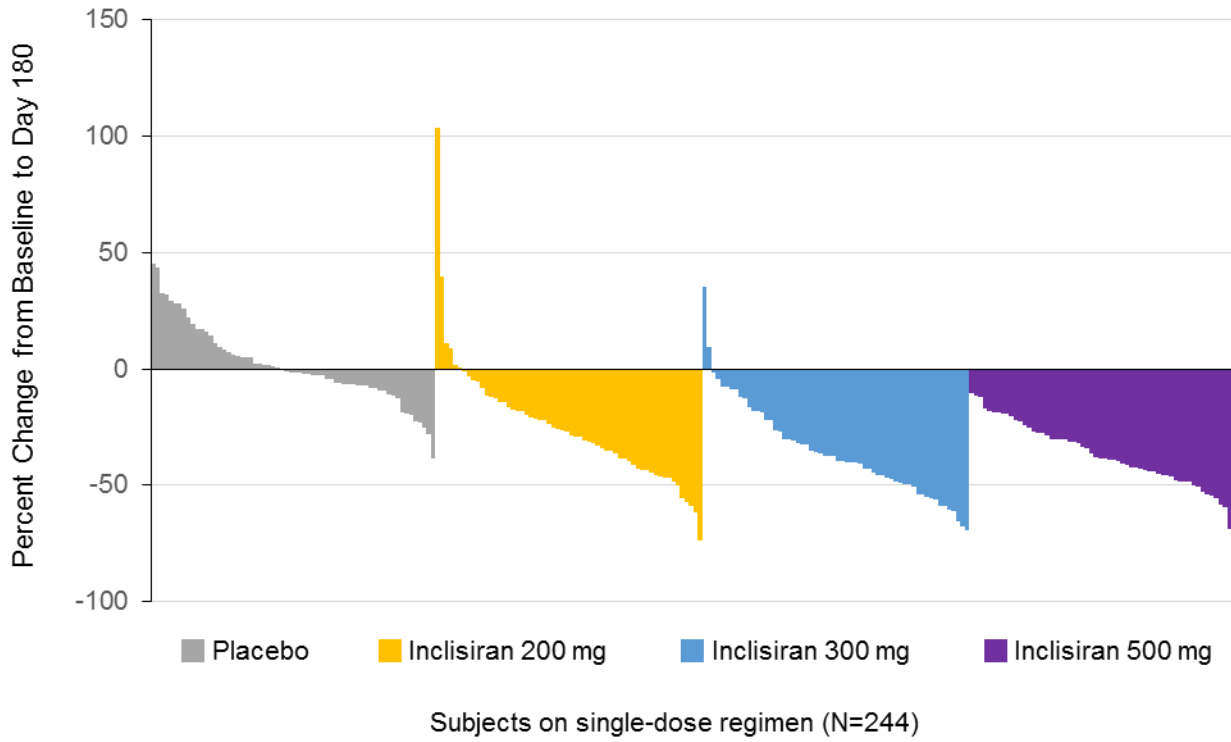
Supplementary Figure 1: %-change in total cholesterol, single-dose groups (above) and double-dose groups (below)

Percent Change in Apolipoprotein B from Baseline to Day 180
MITT Population + Single-Dose



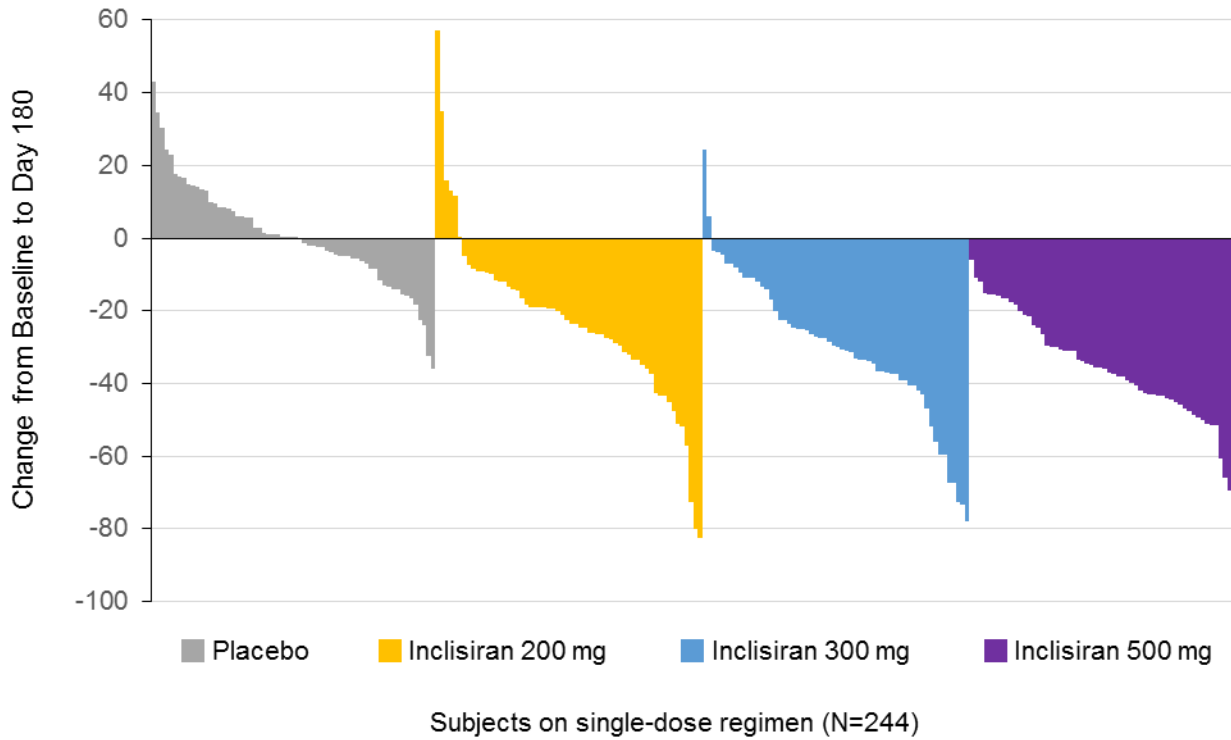
Supplementary Figure 2: Waterfall plot of %-change from baseline for the single dose groups to Day 180 - Apolipoprotein B

Percent Change in Non-HDL Cholesterol from Baseline to Day 180
MITT Population + Single-Dose



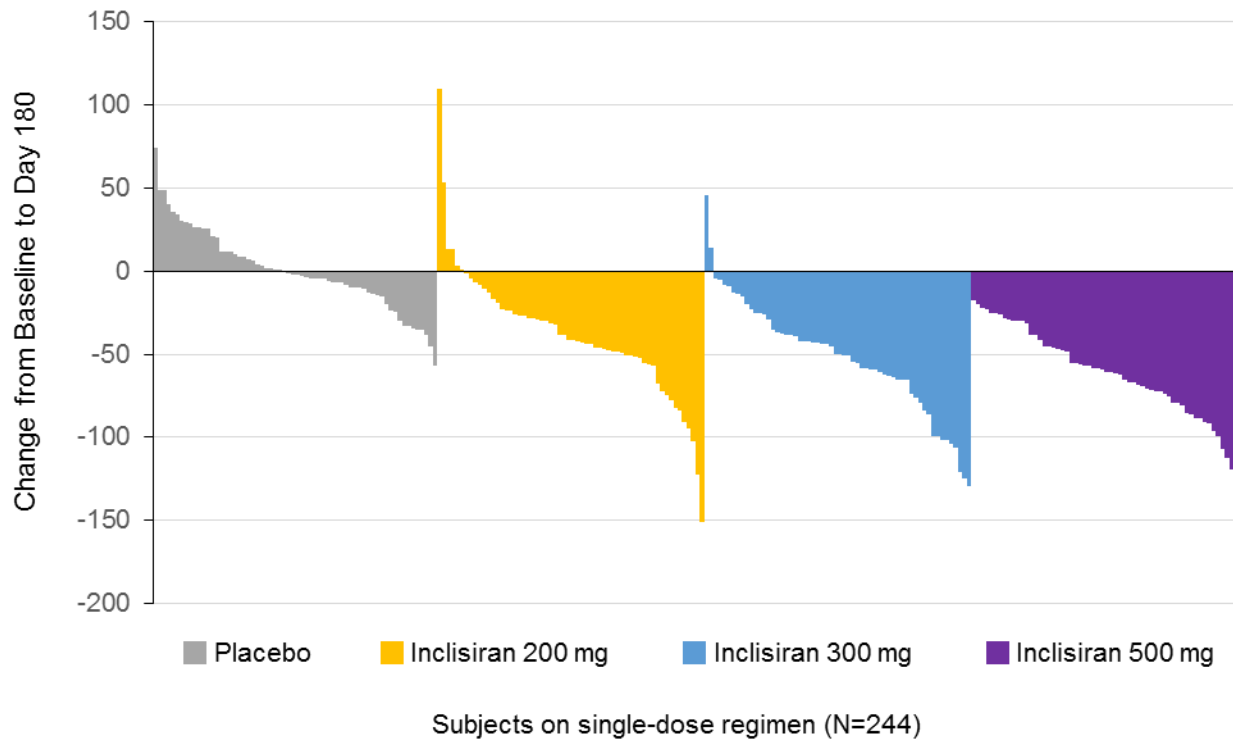
Supplementary Figure 3: Waterfall plot of %-change from baseline for the single dose groups to Day 180 – Non-HDL cholesterol

Change in Apolipoprotein B from Baseline to Day 180
MITT Population + Single-Dose

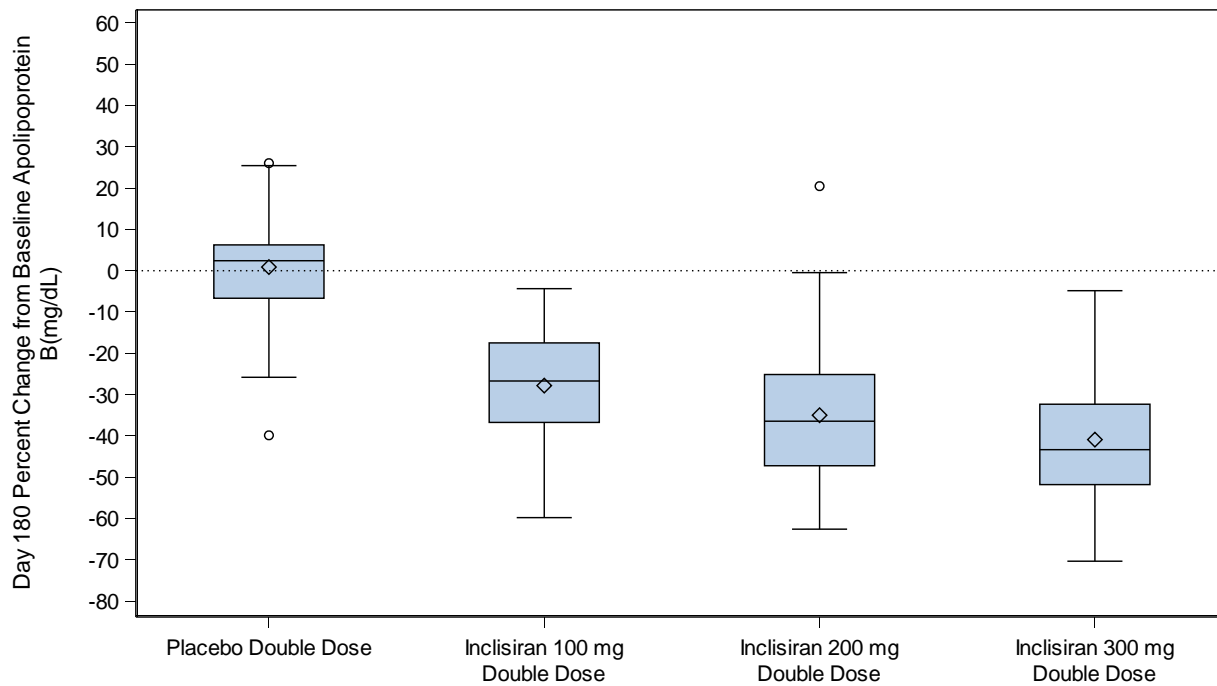
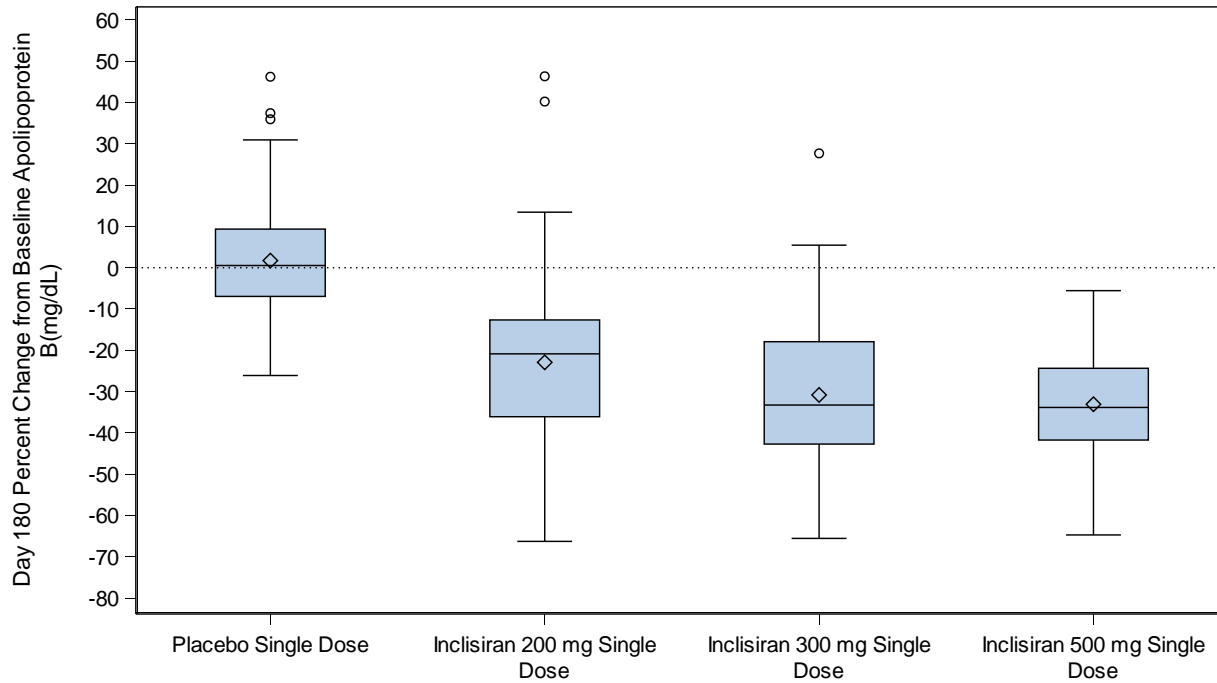


Supplementary Figure 4: Waterfall plot of absolute changes from baseline for the single dose groups to Day 180 – Apolipoprotein B

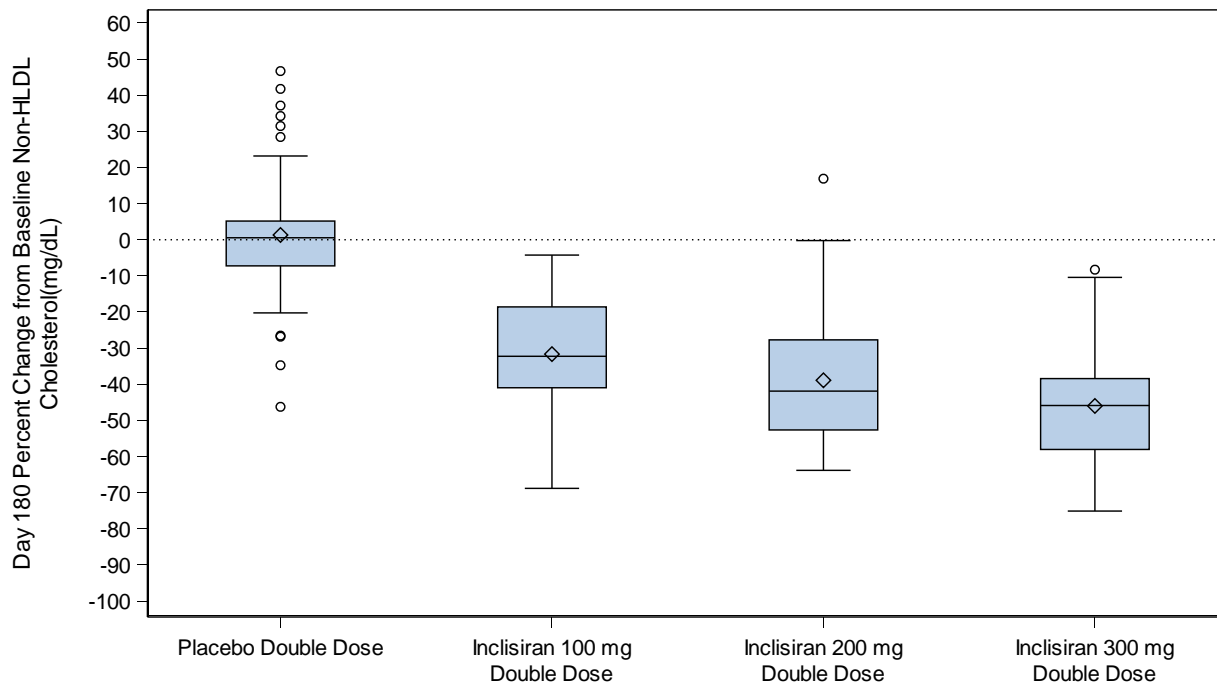
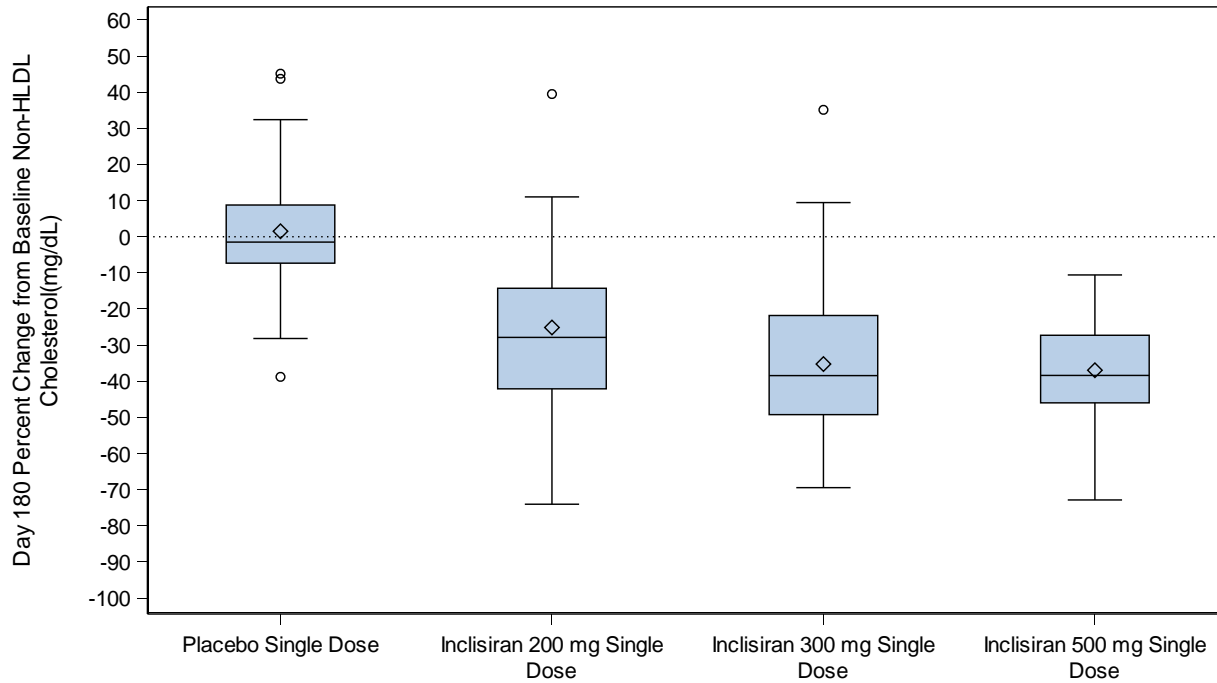
Change in Non-HDL Cholesterol from Baseline to Day 180
MITT Population + Single-Dose



Supplementary Figure 5: Waterfall plot of absolute changes from baseline for the single dose groups to Day 180 – Non-HDL cholesterol

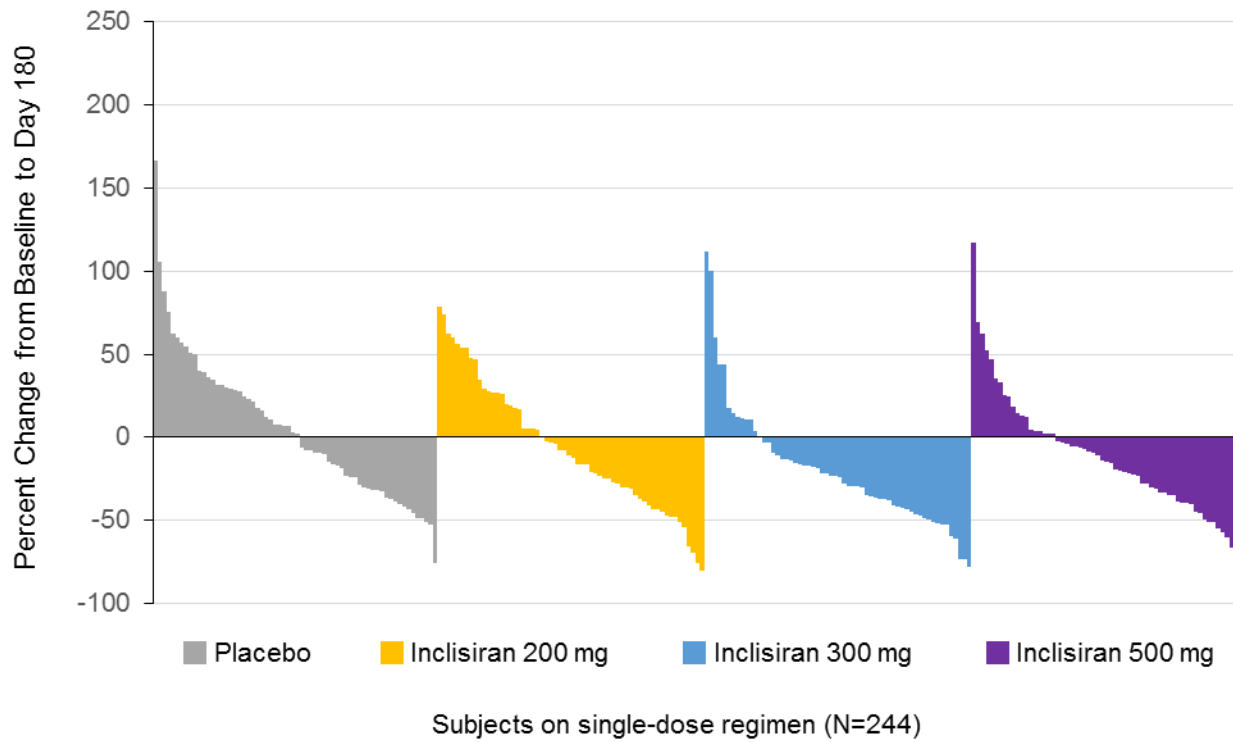


Supplementary Figure 6: Box-and-whisker plot of %-change from baseline to Day 180 - Apolipoprotein B



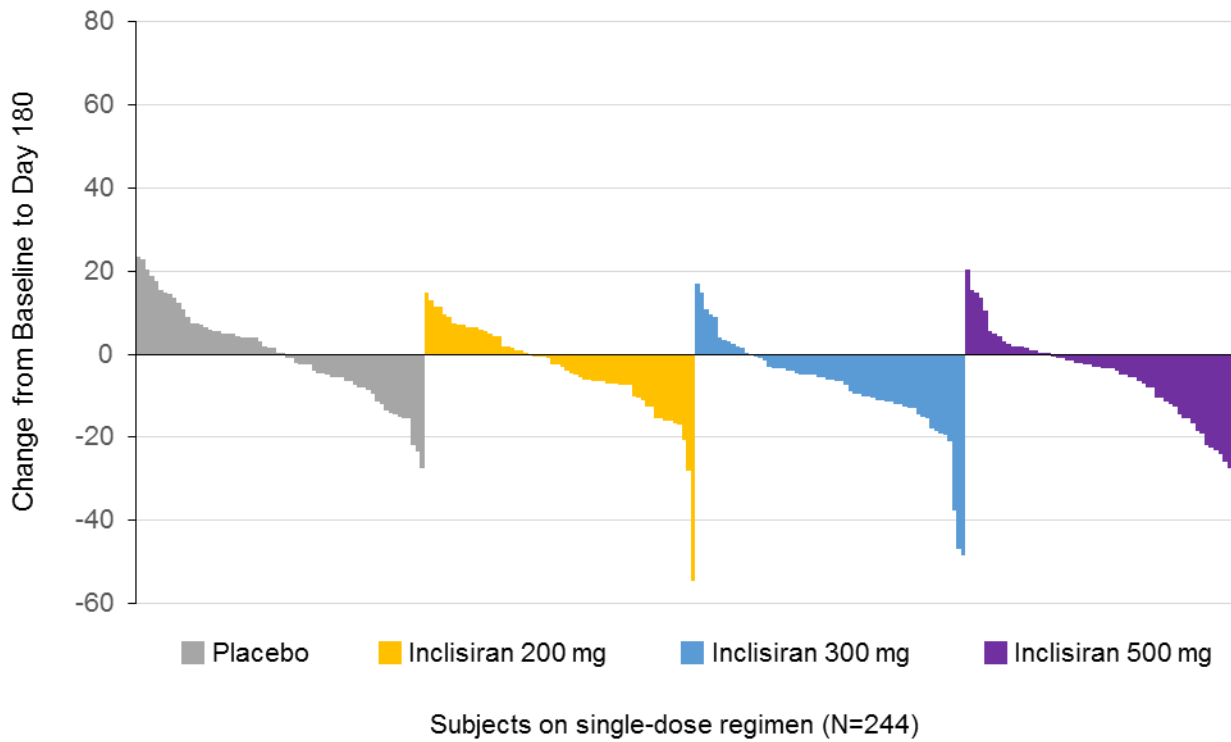
Supplementary Figure 7: Box-and-whisker plot of %-change from baseline to Day 180 – Non-HDL-C

Percent Change in VLDL Cholesterol from Baseline to Day 180
MITT Population + Single-Dose

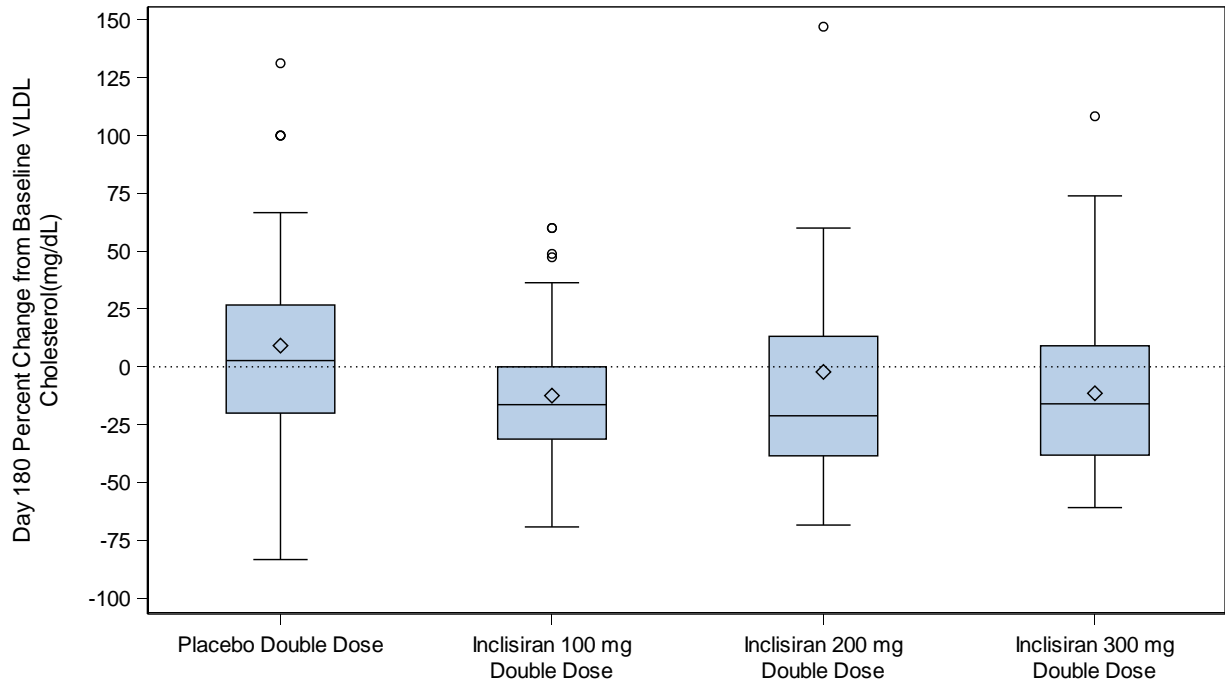
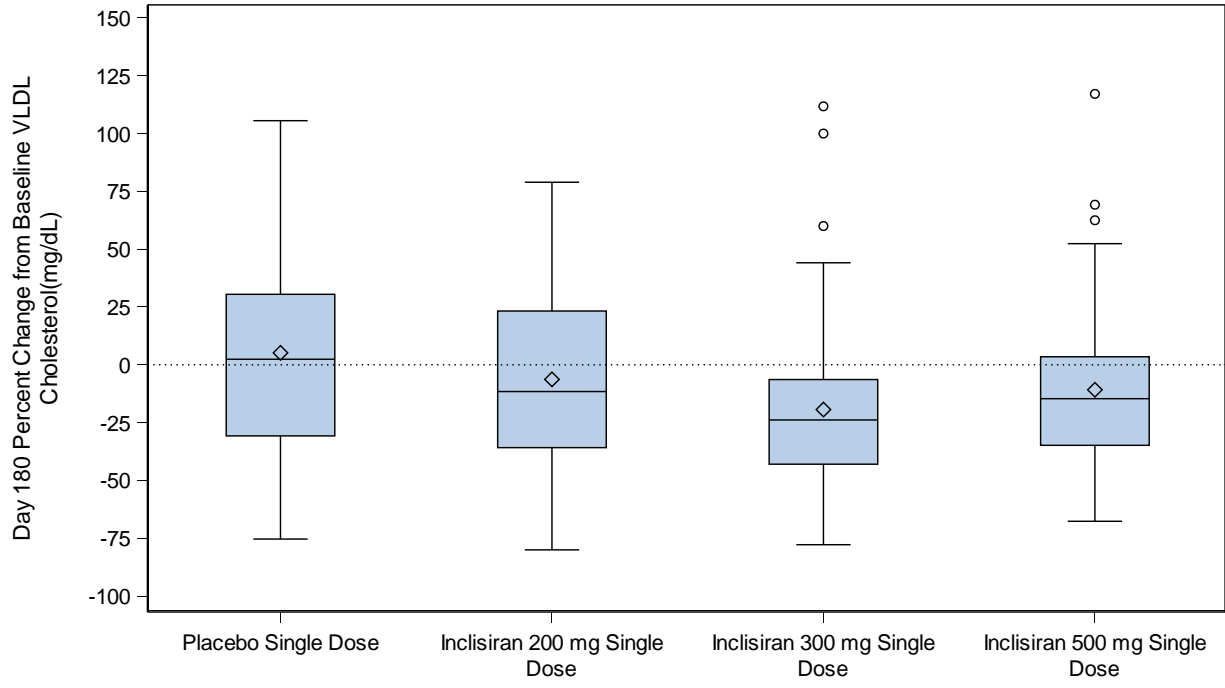


Supplementary Figure 8: Waterfall plot of %-change from baseline for the single dose groups to Day 180 – VLDL cholesterol

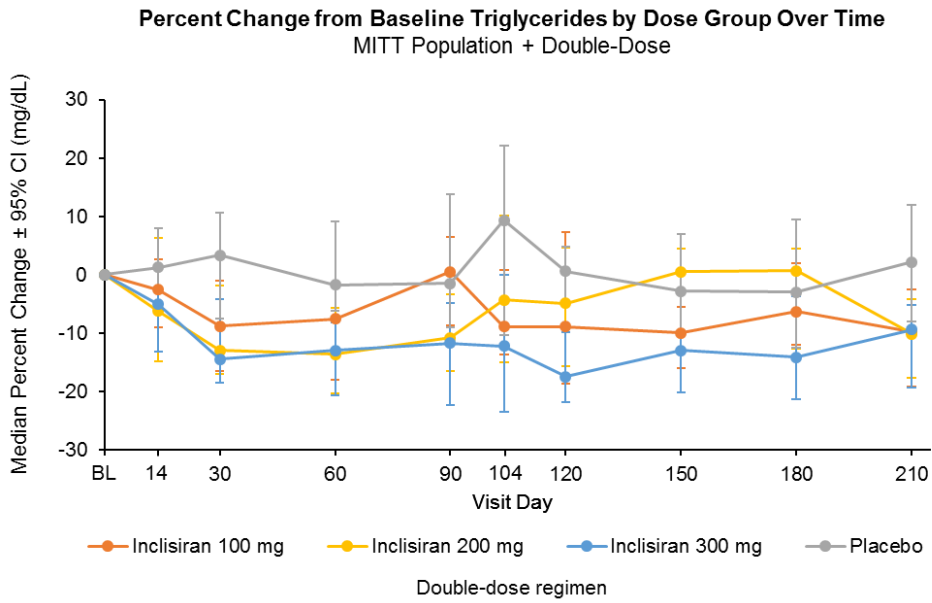
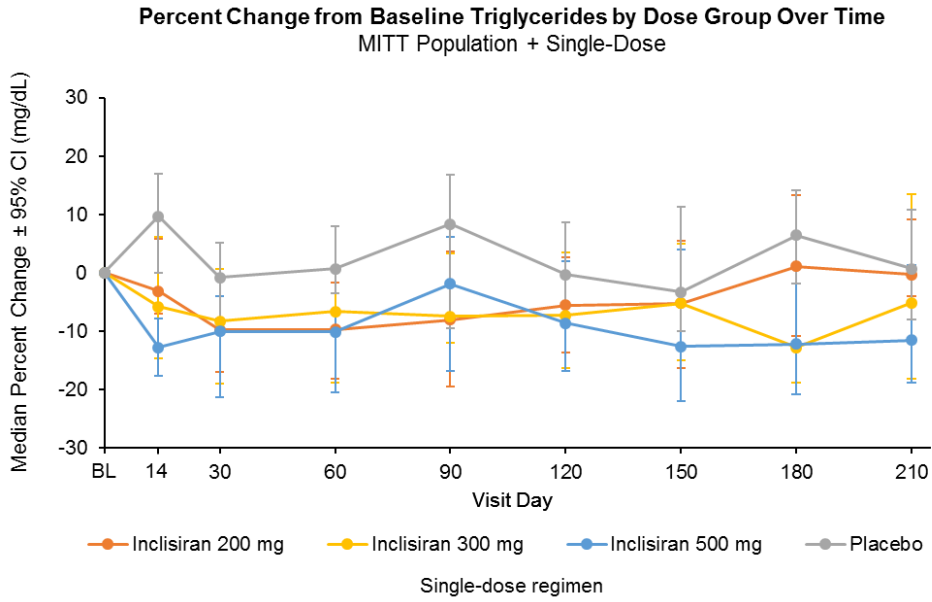
Change in VLDL Cholesterol from Baseline to Day 180
MITT Population + Single-Dose



Supplementary Figure 9: Waterfall plot of absolute changes from baseline for the single dose groups to Day 180 – VLDL cholesterol

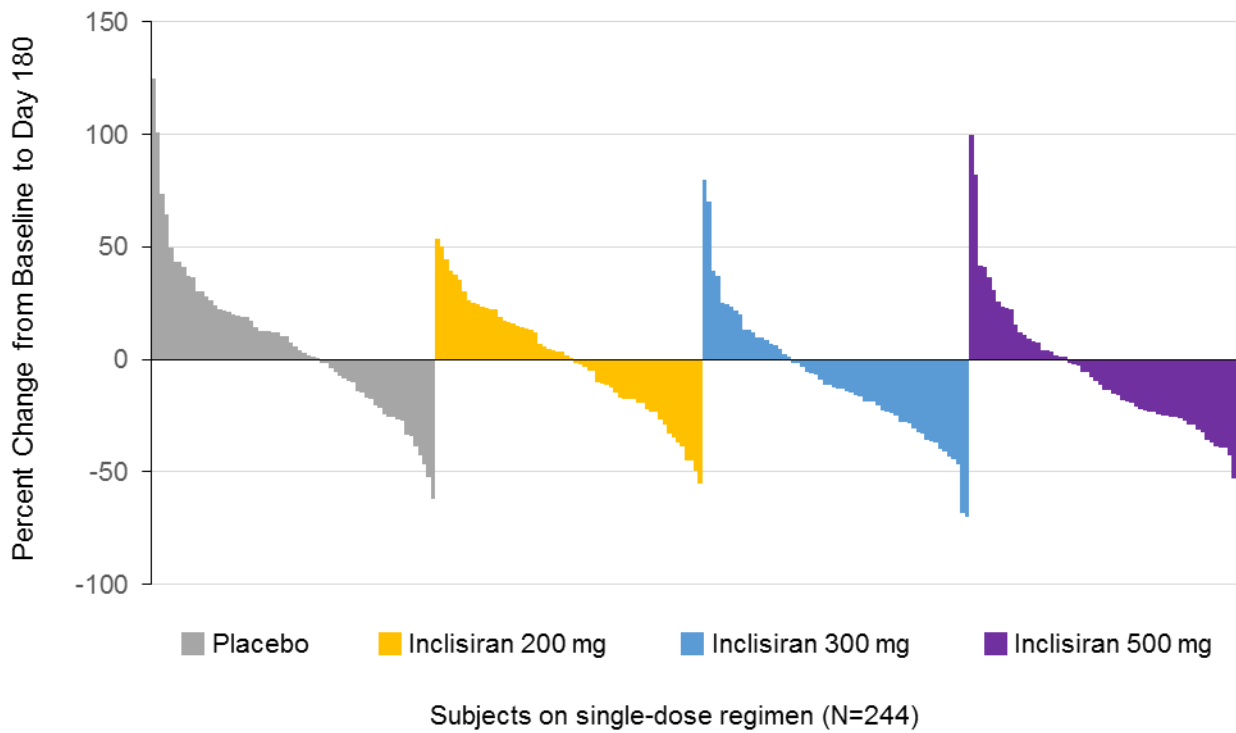


Supplementary Figure 10: Box-and-whisker plot of %-change from baseline to Day 180 – VLDL-C



Supplementary Figure 11: %-change in triglycerides, single-dose groups (above) and double-dose groups (below)

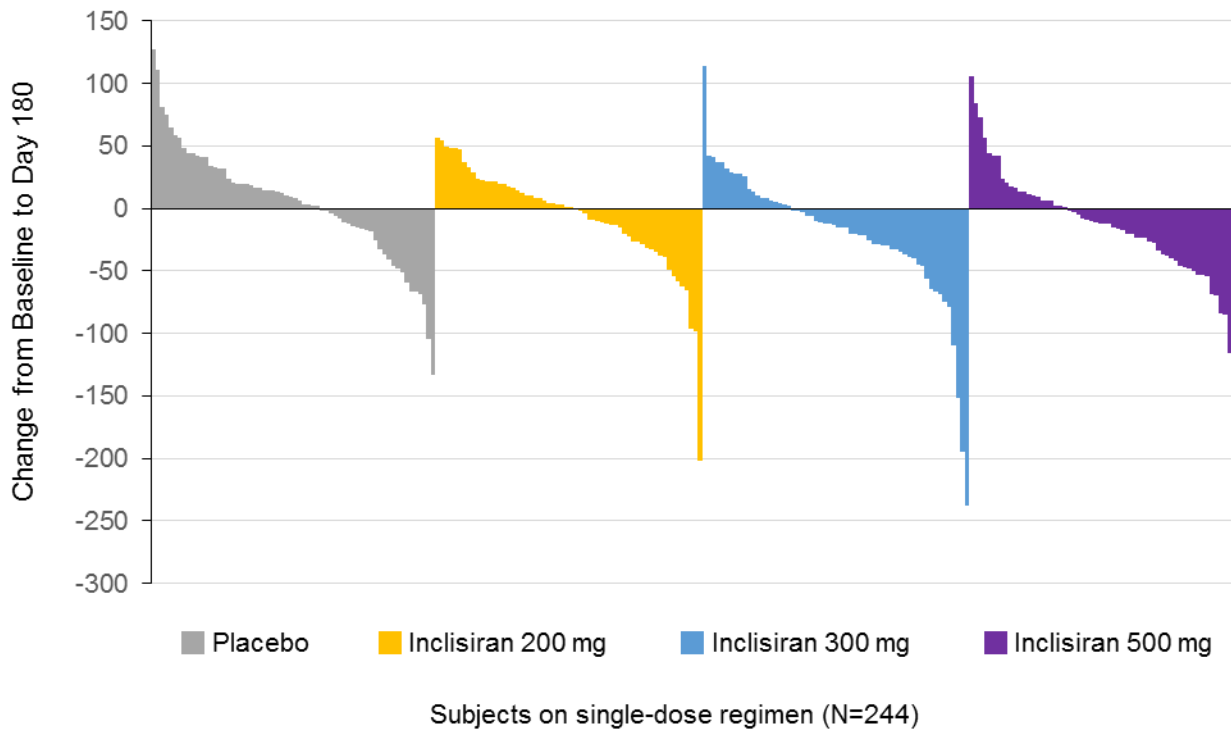
Percent Change Triglycerides from Baseline to Day 180
MITT Population + Single-Dose



Supplementary Figure 12: Waterfall plot of %-change from baseline for the single dose groups to Day 180

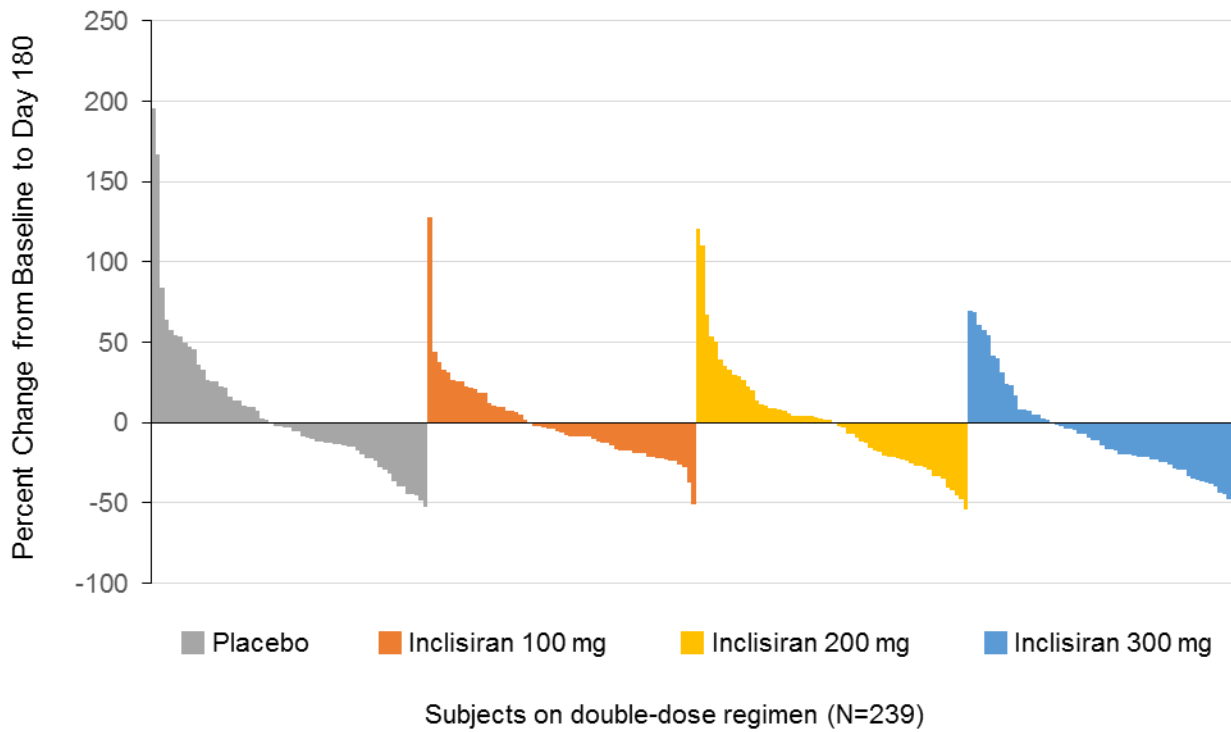
– Triglycerides

Change in Triglycerides from Baseline to Day 180
MITT Population + Single-Dose



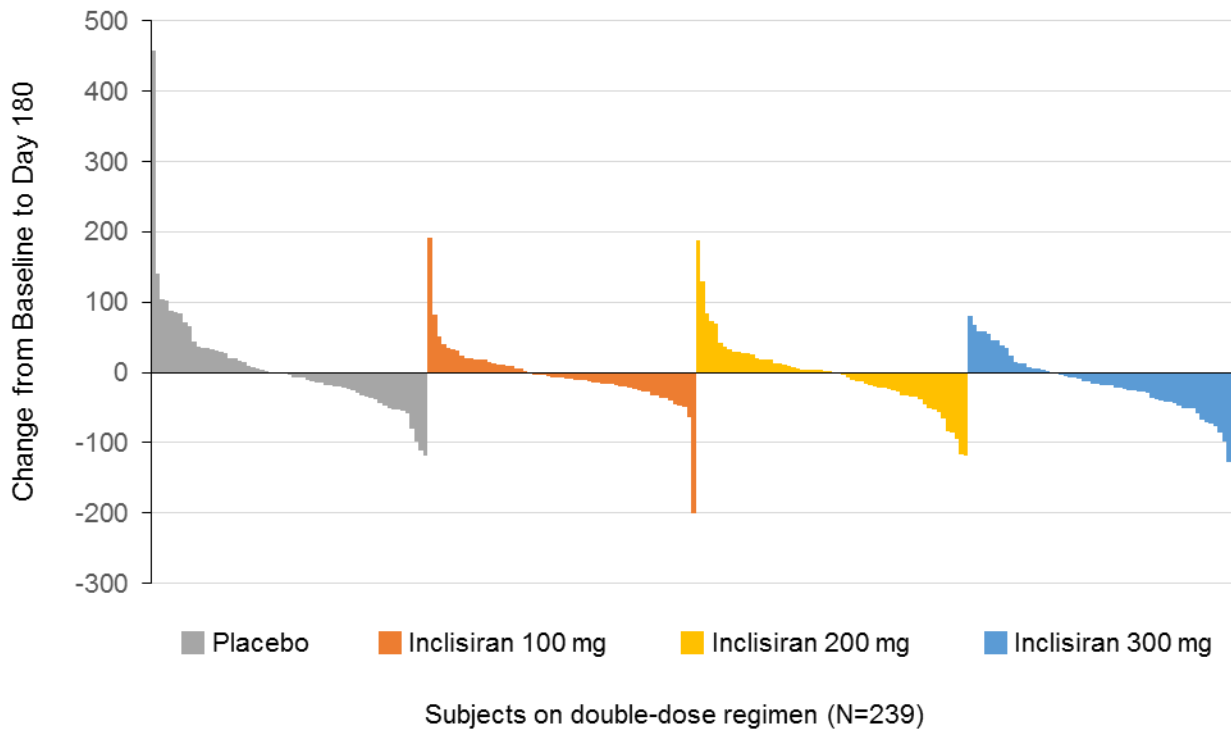
Supplementary Figure 13: Waterfall plot of absolute changes from baseline for the single dose groups to Day 180 – Triglycerides

Percent Change in Triglycerides from Baseline to Day 180
MITT Population + Double-Dose



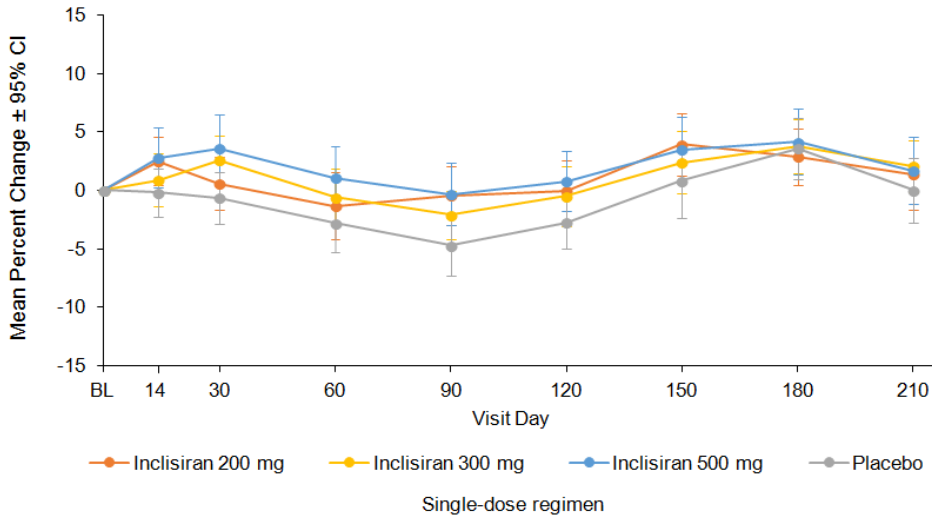
Supplementary Figure 14: Waterfall plot of %-changes from baseline for the double dose groups to Day 180 – Triglycerides

Change in Triglycerides from Baseline to Day 180
MITT Population + Double-Dose

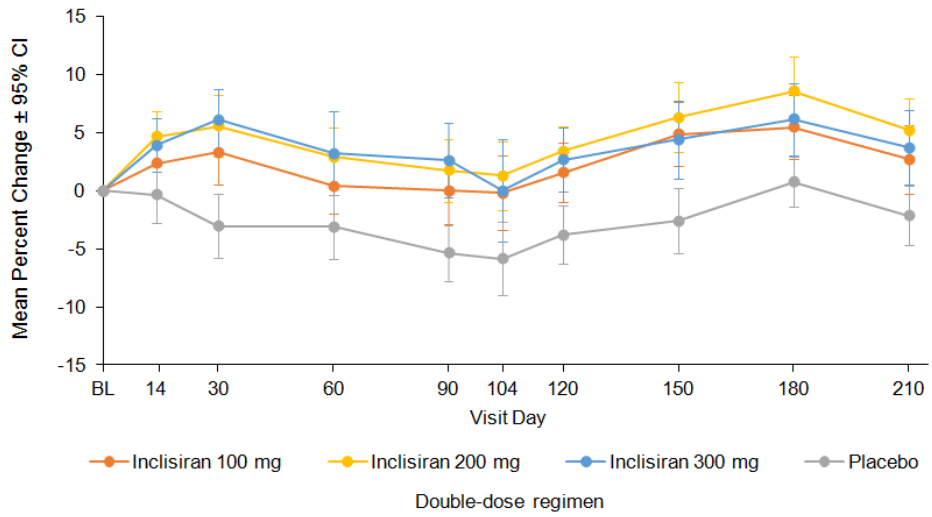


Supplementary Figure 15: Waterfall plot of absolute changes from baseline for the double dose groups to Day 180 – Triglycerides

**Percent Change from Baseline, Apolipoprotein A1 by Dose Group Over Time
MITT Population + Single-Dose**

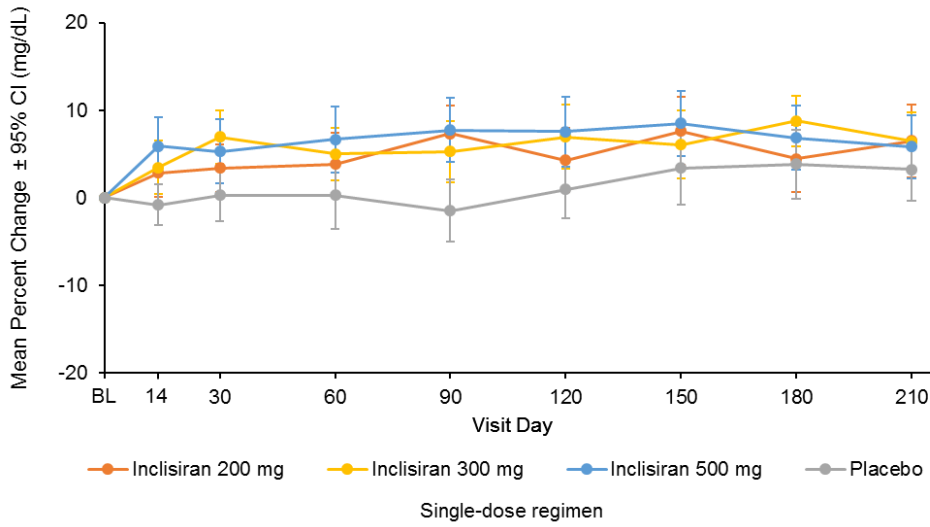


**Percent Change from Baseline, Apolipoprotein A1 by Dose Group Over Time
MITT Population + Double-Dose**

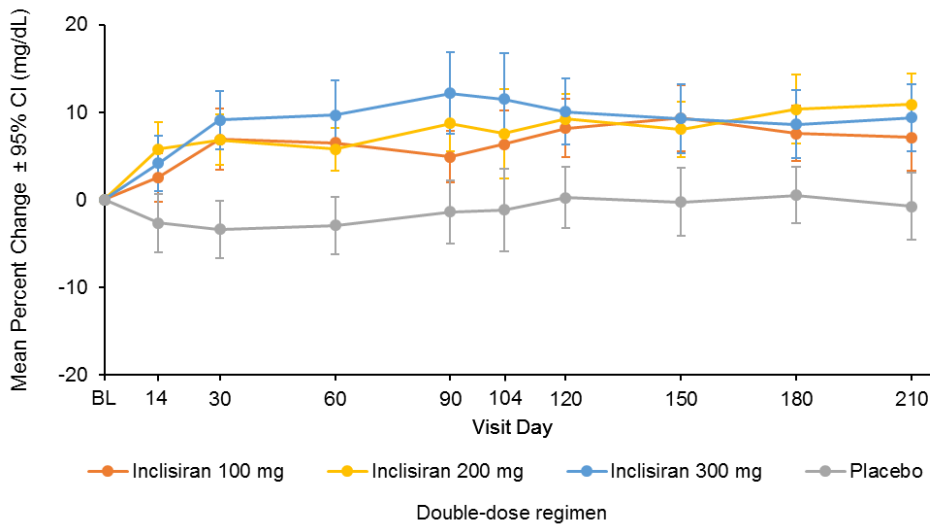


Supplementary Figure 16: %-change in apolipoprotein A1, single-dose groups (above) and double-dose groups (below)

Percent Change from Baseline HDL Cholesterol by Dose Group Over Time
 MITT Population + Single-Dose

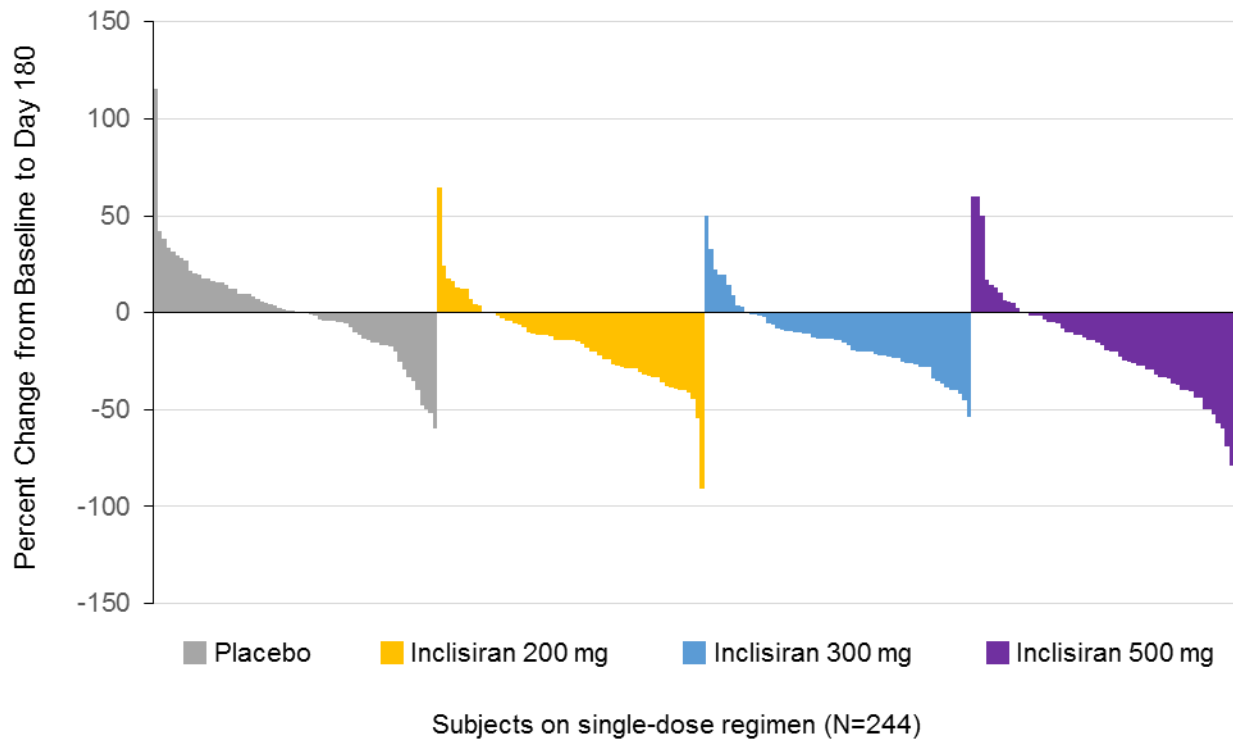


Percent Change from Baseline HDL Cholesterol by Dose Group Over Time
 MITT Population + Double-Dose



Supplementary Figure 17: %-change in HDL cholesterol, single-dose groups (above) and double-dose groups (below)

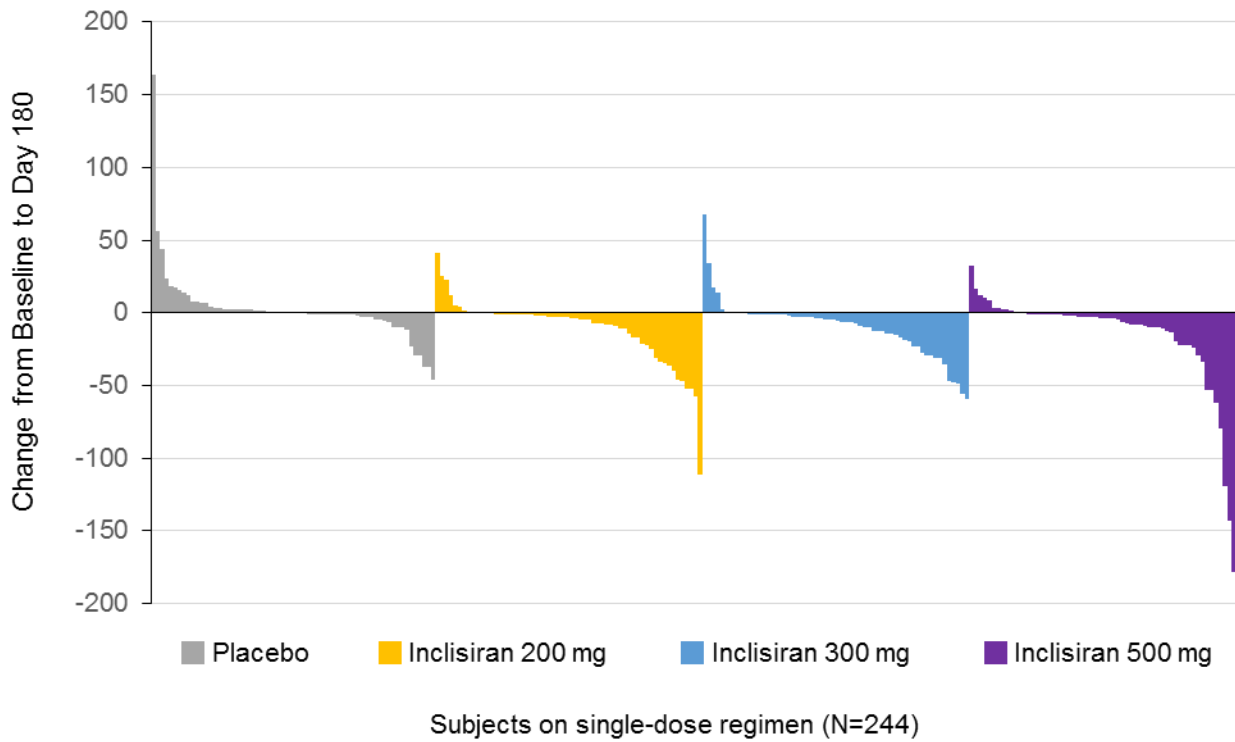
Percent Change in Lipoprotein(a) from Baseline to Day 180
MITT Population + Single-Dose



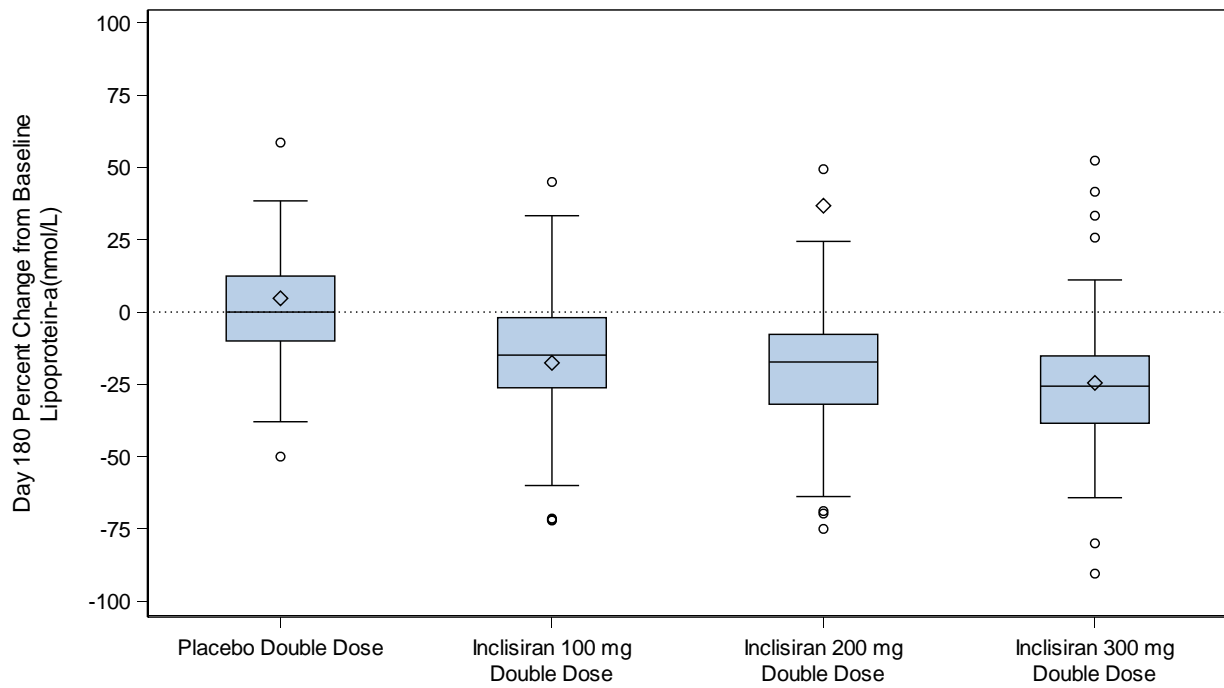
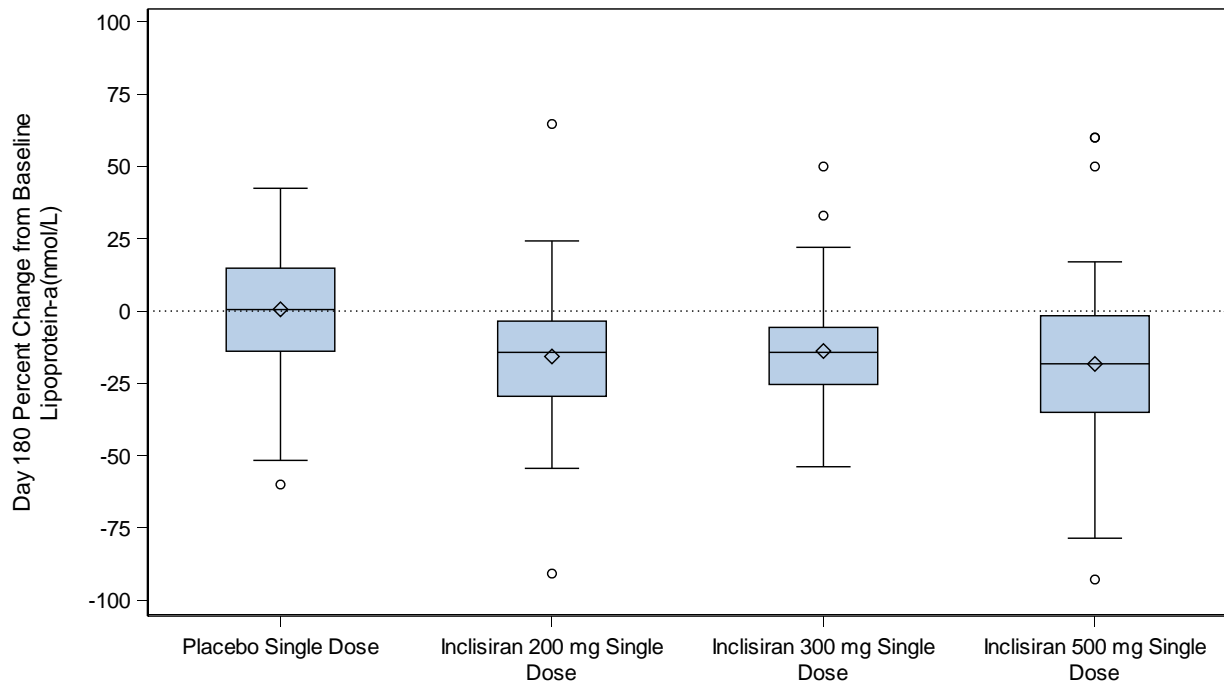
Supplementary Figure 18: Waterfall plot of %-change from baseline for the single dose groups to Day 180

– Lipoprotein(a)

Change in Lipoprotein(a) from Baseline to Day 180 MITT Population + Single-Dose



Supplementary Figure 19: Waterfall plot of absolute changes from baseline for the single dose groups to Day 180 – Lipoprotein(a)



Supplementary Figure 20: Box-and-whisker plot of %-change from baseline to Day 180 – Lipoprotein(a)

