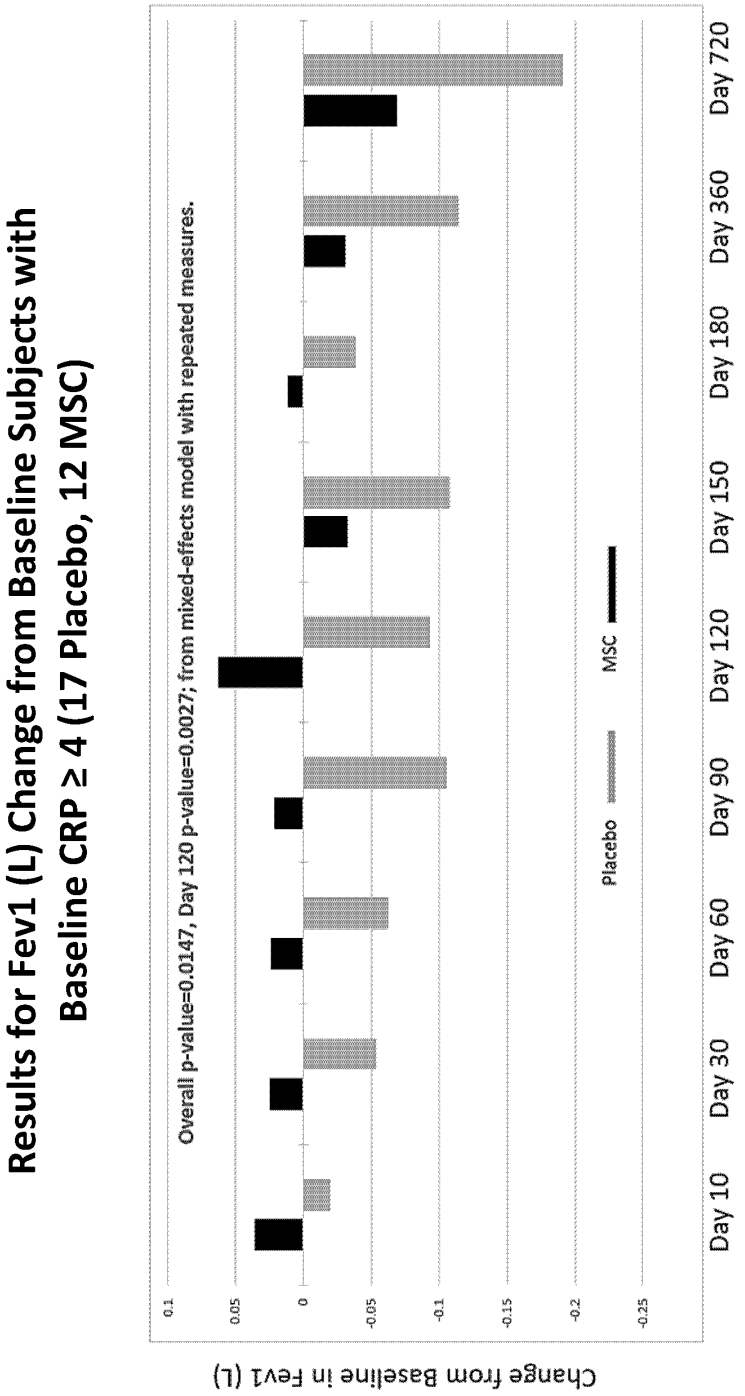

Results for Fev1 (L) Change from Baseline Subjects with Baseline CRP ≥ 4 (17 Placebo, 12 MSC)
Overall p-value=0.0147, Day 120 p-value=0.0027; from mixed-effects model with repeated measures.
Change from Baseline in Fev1 (L)
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
-0.25
Placebo
MSC
Day 10
Day 30
Day 60
Day 90
Day 120
Day 150
Day 180
Day 360
Day 720

FIGURE 1

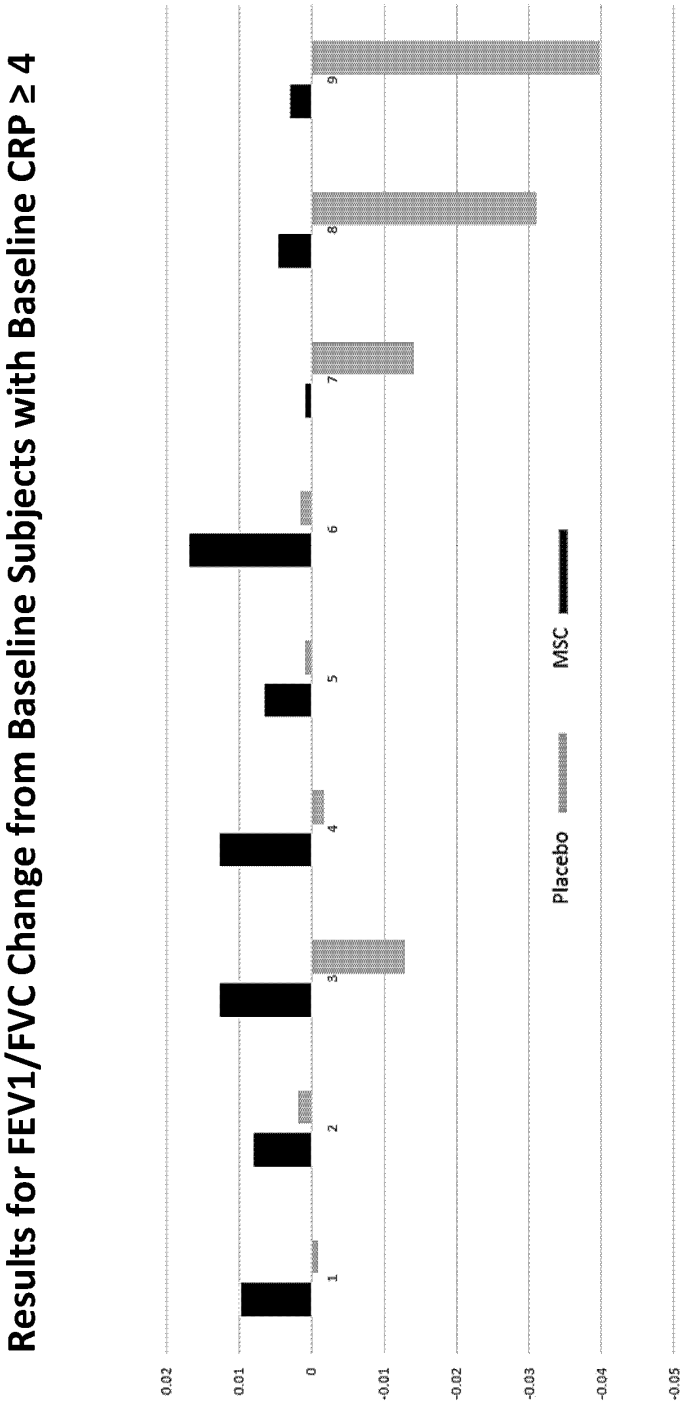

Results for FEV1/FVC Change from Baseline Subjects with Baseline CRP ≥ 4
0.02
0.01
0
-0.01
-0.02
-0.03
-0.04
-0.05
1
2
3
4
5
6
7
8
9
Placebo
MSC

FIGURE 2

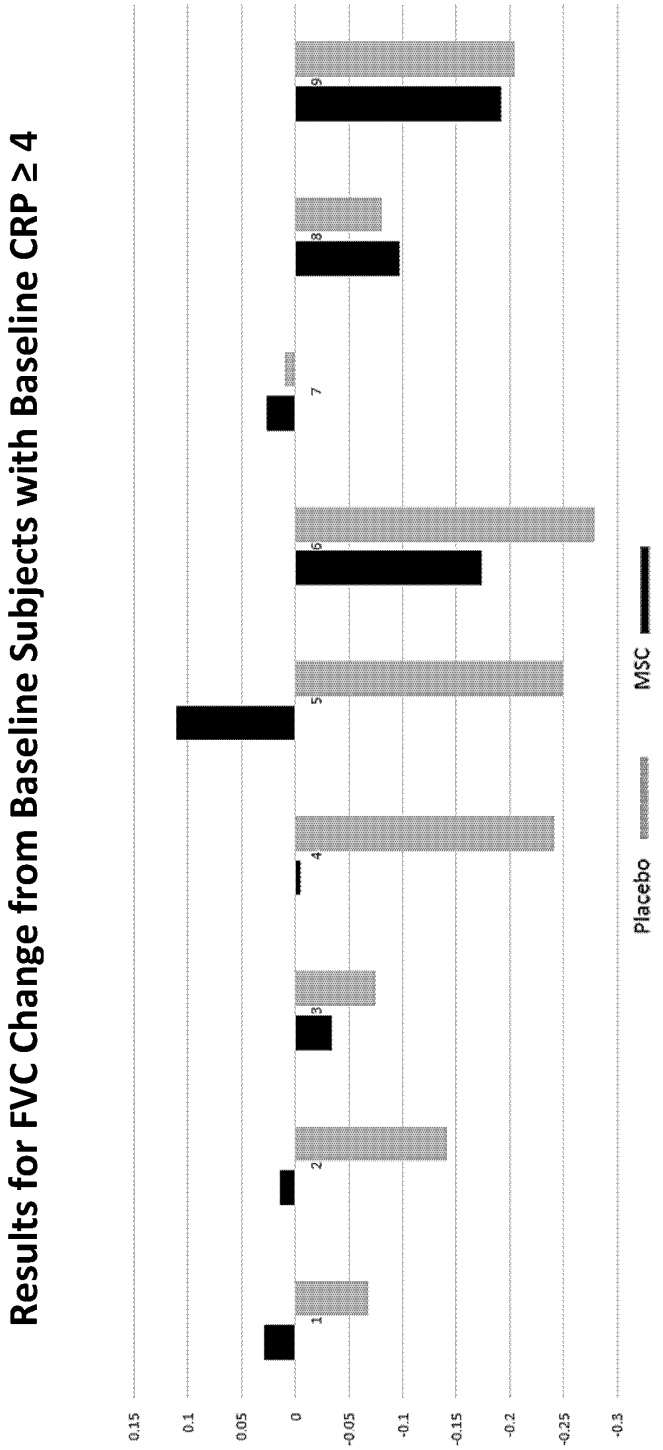

Results for FVC Change from Baseline Subjects with Baseline CRP ≥ 4
0.15
0.1
0.05
0
-0.05
-0.1
-0.15
-0.2
-0.25
-0.3
1
2
3
4
5
6
7
8
9
Placebo
MSC

FIGURE 3

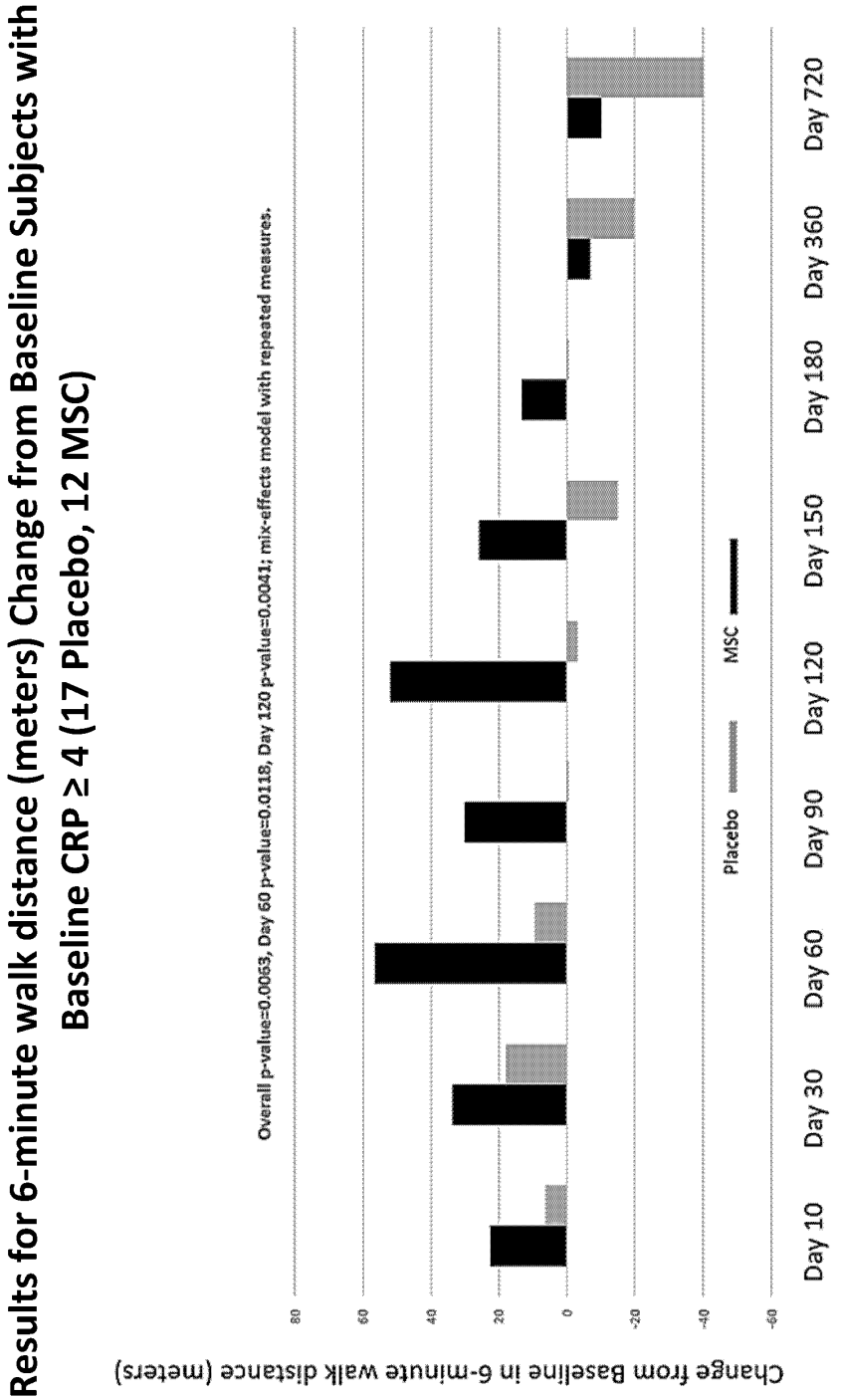

Results for 6-minute walk distance (meters) Change from Baseline Subjects with Baseline CRP ≥ 4 (17 Placebo, 12 MSC)
Overall p-value=0.0063, Day 60 p-value=0.0118, Day 120 p-value=0.0041; mix-effects model with repeated measures.
Change from Baseline in 6-minute walk distance (meters)
80
60
40
20
0
-20
-40
-60
Day 10
Day 30
Day 60
Day 90
Day 120
Day 150
Day 180
Day 360
Day 720
Placebo
MSC

FIGURE 4