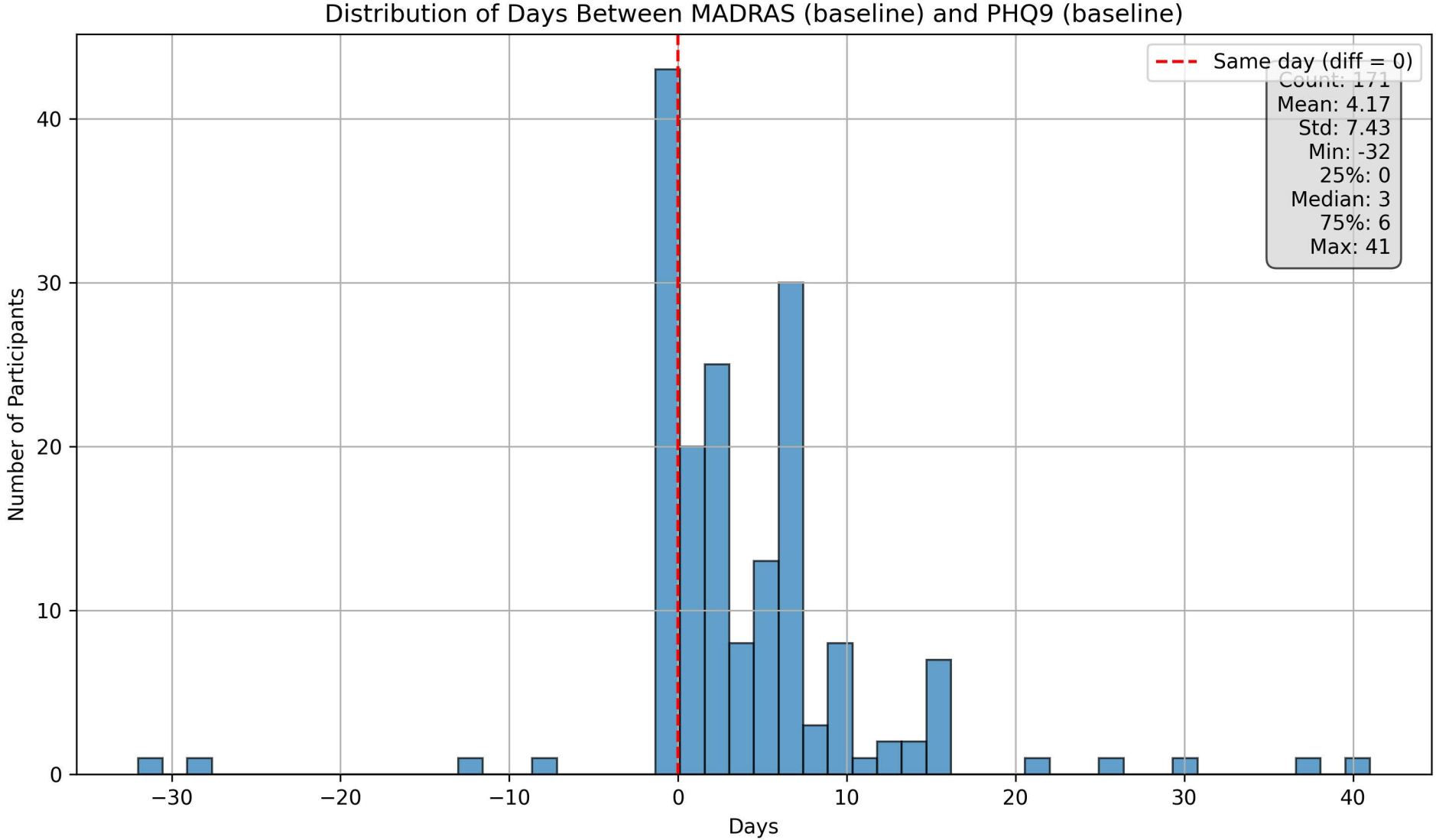
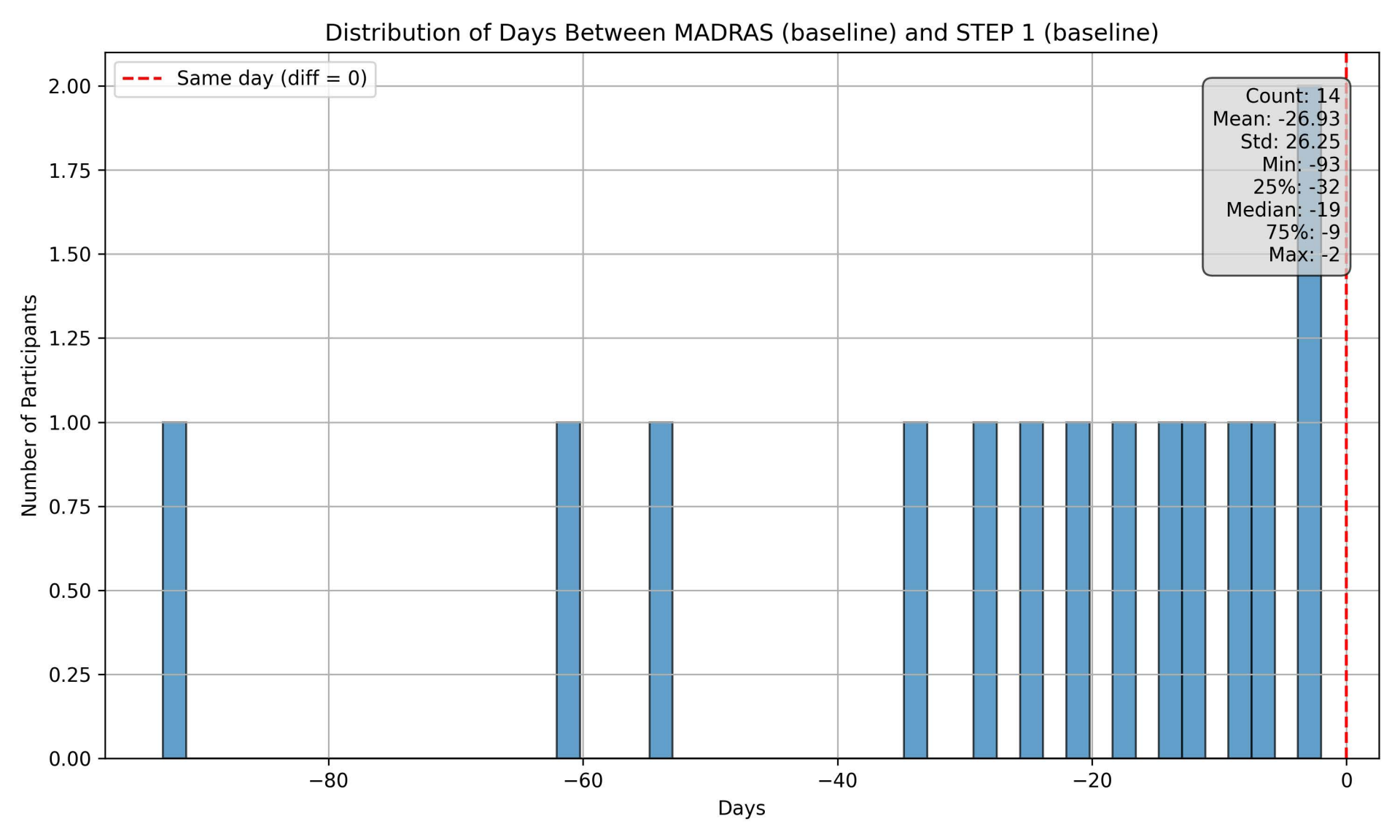
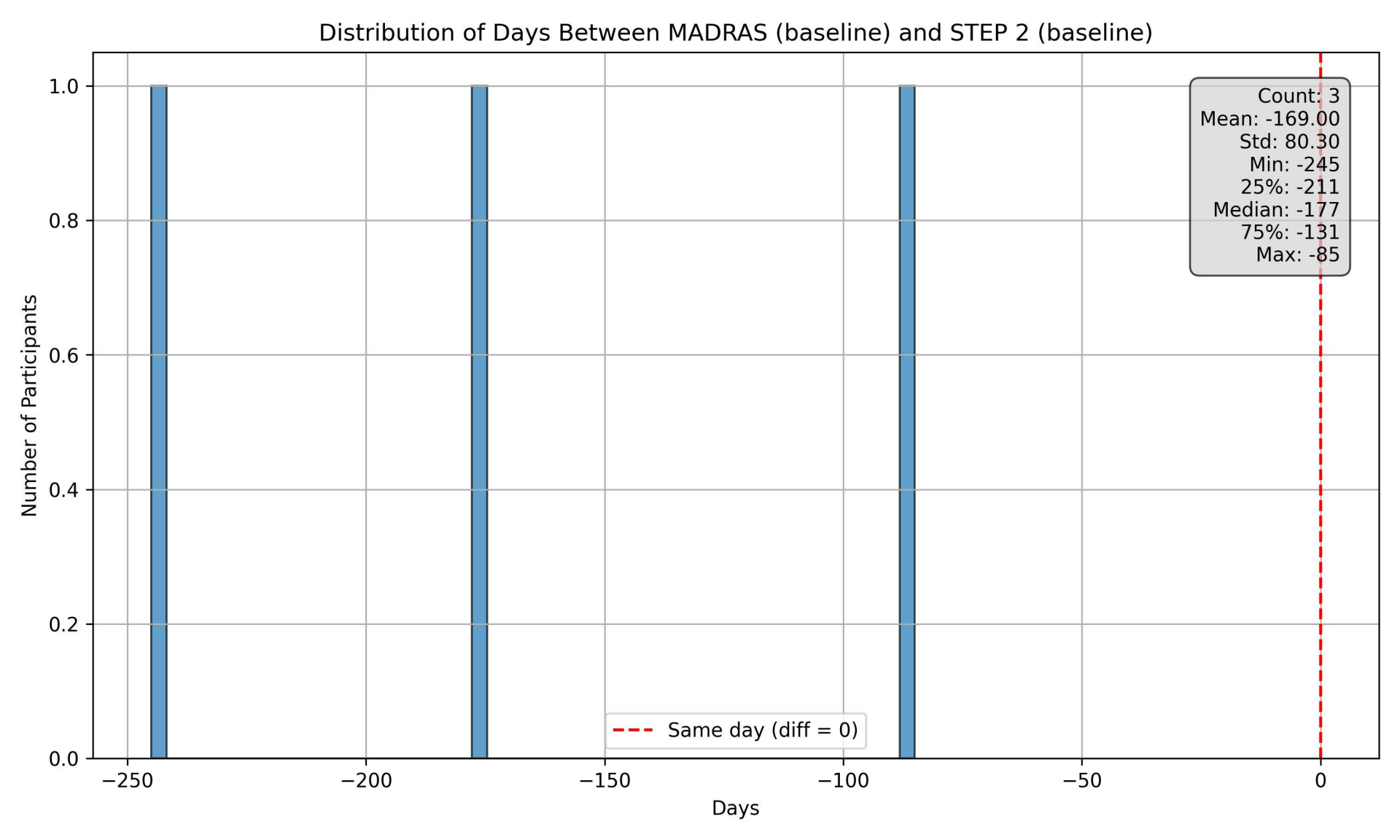
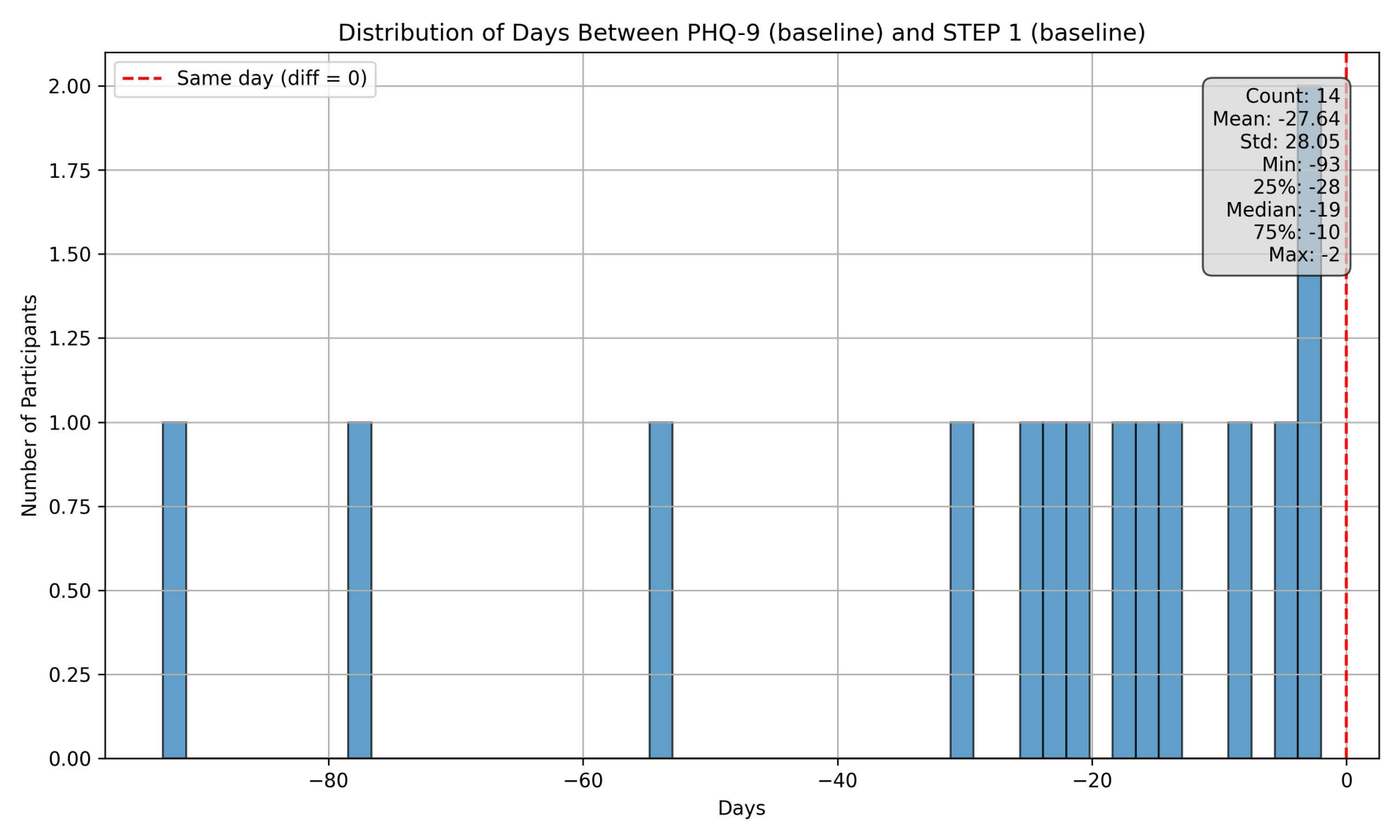
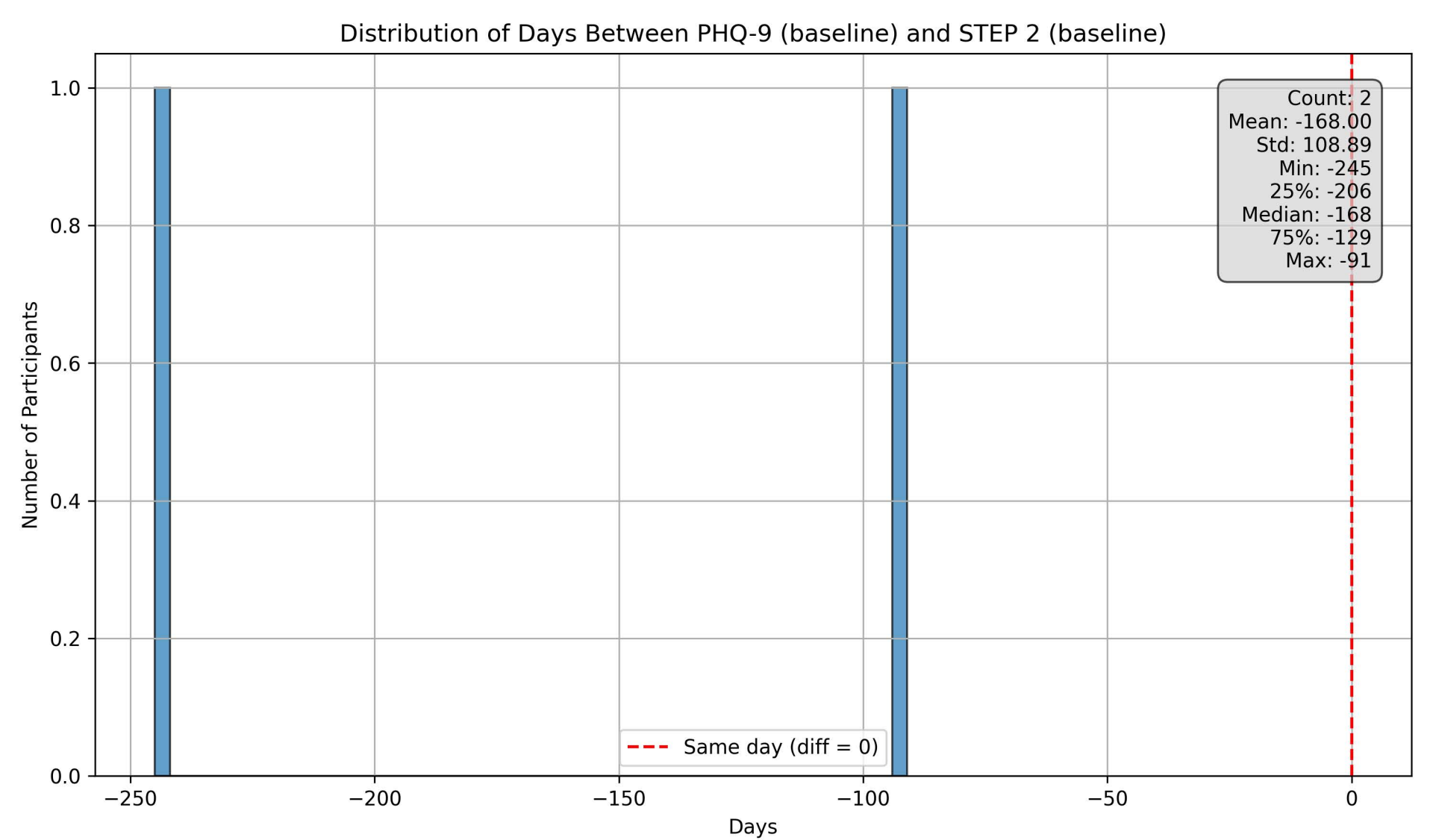

Distribution of Days Between MADRAS (baseline) and PHQ9 (baseline)
Same day (diff = 0)
Count: 171
Mean: 4.17
Std: 7.43
Min: -32
25%: 0
Median: 3
75%: 6
Max: 41
Number of Participants
Days
0
10
20
30
40
−30
−20
−10
0
10
20
30
40


Distribution of Days Between MADRAS (baseline) and STEP 1 (baseline)
Same day (diff = 0)
Count: 14
Mean: -26.93
Std: 26.25
Min: -93
25%: -32
Median: -19
75%: -9
Max: -2
Number of Participants
Days
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
−80
−60
−40
−20
0


Distribution of Days Between MADRAS (baseline) and STEP 2 (baseline)
Count: 3
Mean: -169.00
Std: 80.30
Min: -245
25%: -211
Median: -177
75%: -131
Max: -85
Same day (diff = 0)
Number of Participants
Days
0.0
0.2
0.4
0.6
0.8
1.0
−250
−200
−150
−100
−50
0


Distribution of Days Between PHQ-9 (baseline) and STEP 1 (baseline)
Same day (diff = 0)
Count: 14
Mean: -27.64
Std: 28.05
Min: -93
25%: -28
Median: -19
75%: -10
Max: -2
Number of Participants
Days
0.00
0.25
0.50
0.75
1.00
1.25
1.50
1.75
2.00
−80
−60
−40
−20
0


Distribution of Days Between PHQ-9 (baseline) and STEP 2 (baseline)
Count: 2
Mean: -168.00
Std: 108.89
Min: -245
25%: -206
Median: -168
75%: -129
Max: -91
Same day (diff = 0)
Number of Participants
Days
0.0
0.2
0.4
0.6
0.8
1.0
−250
−200
−150
−100
−50
0