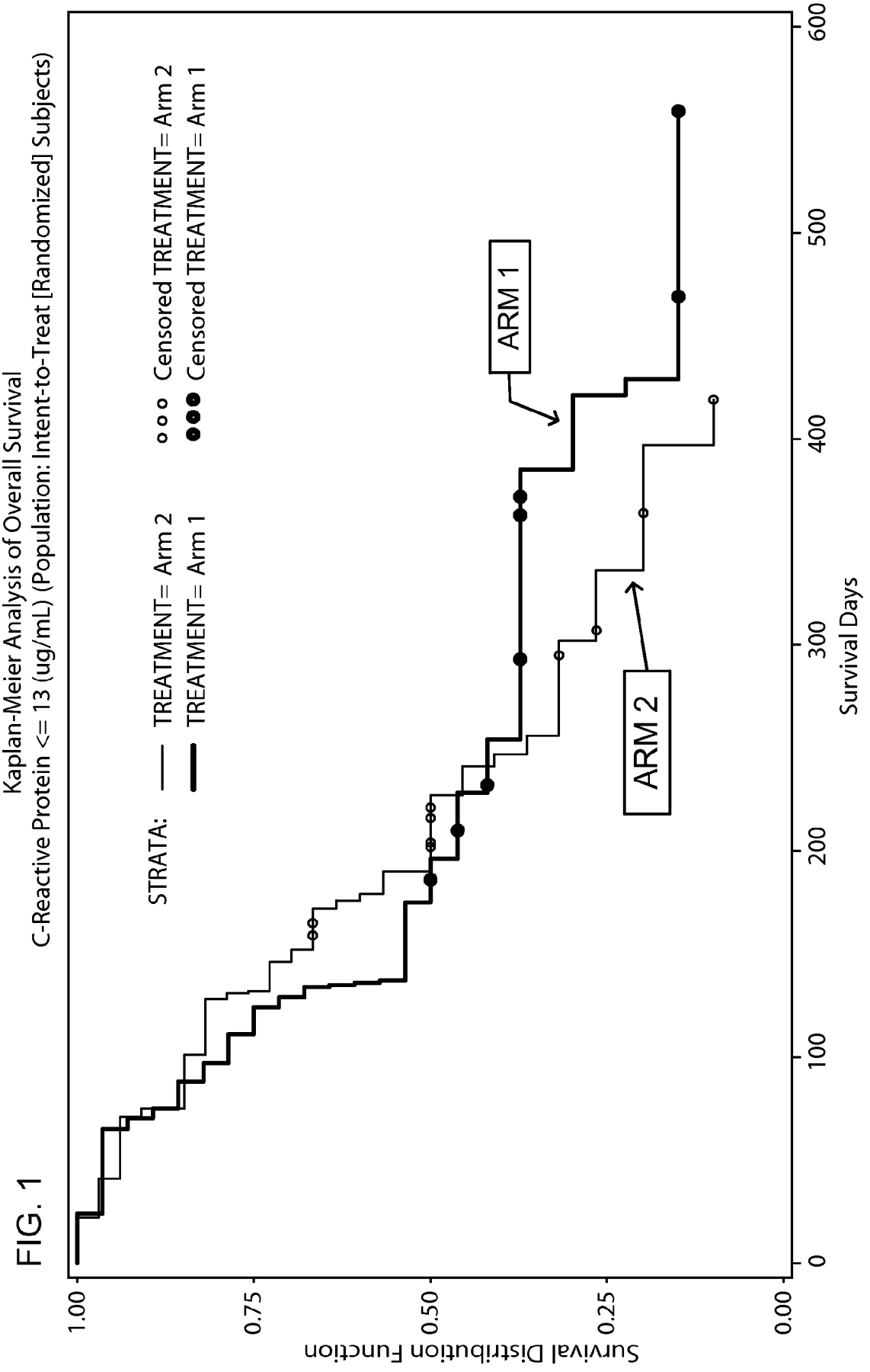

Kaplan-Meier Analysis of Overall Survival
C-Reactive Protein <= 13 (ug/mL) (Population: Intent-to-Treat [Randomized] Subjects)
STRATA:
TREATMENT= Arm 2
TREATMENT= Arm 1
Censored TREATMENT= Arm 2
Censored TREATMENT= Arm 1
ARM 1
ARM 2
Survival Distribution Function
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
500
600
Survival Days

FIG. 1

FIG. 2

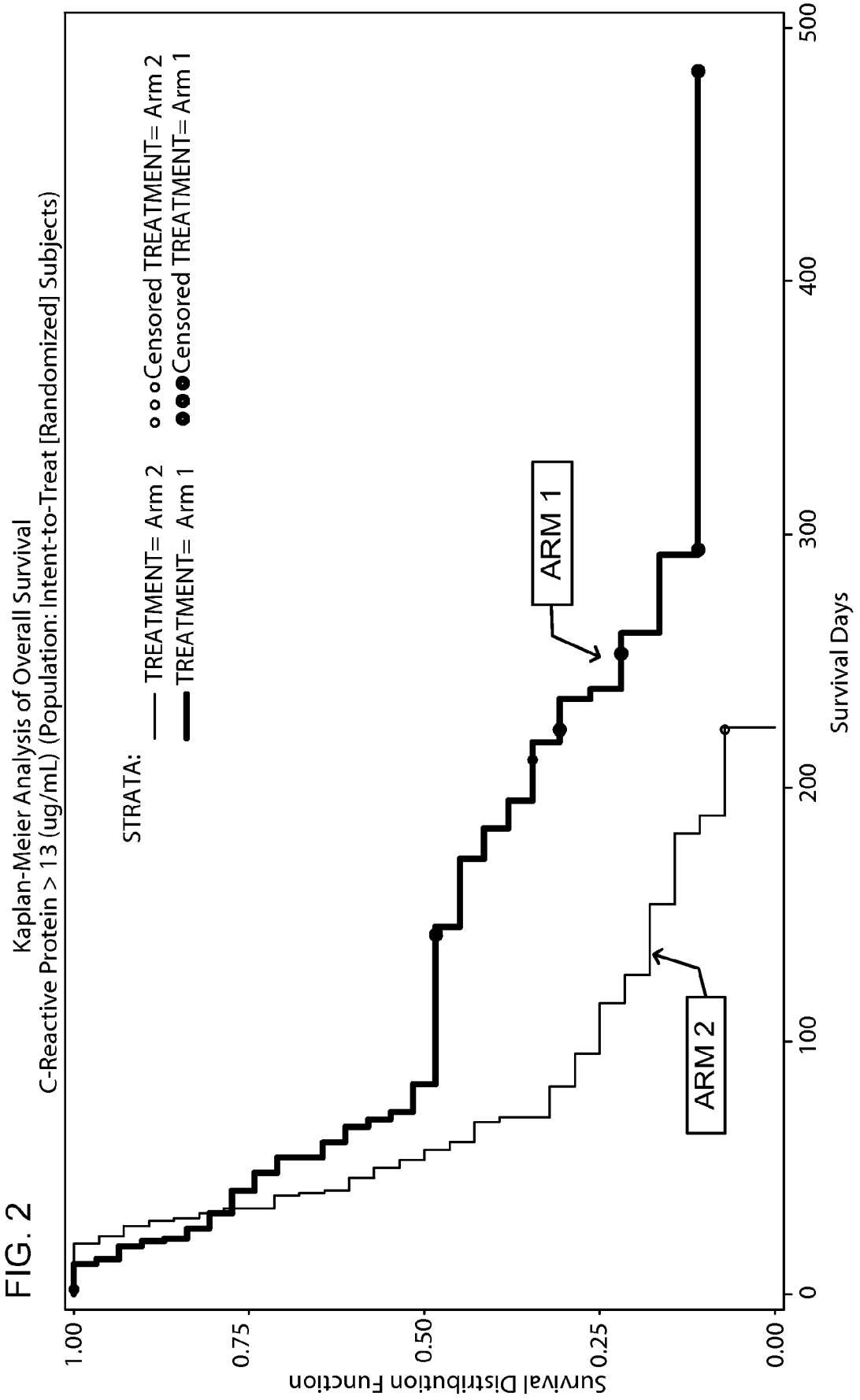
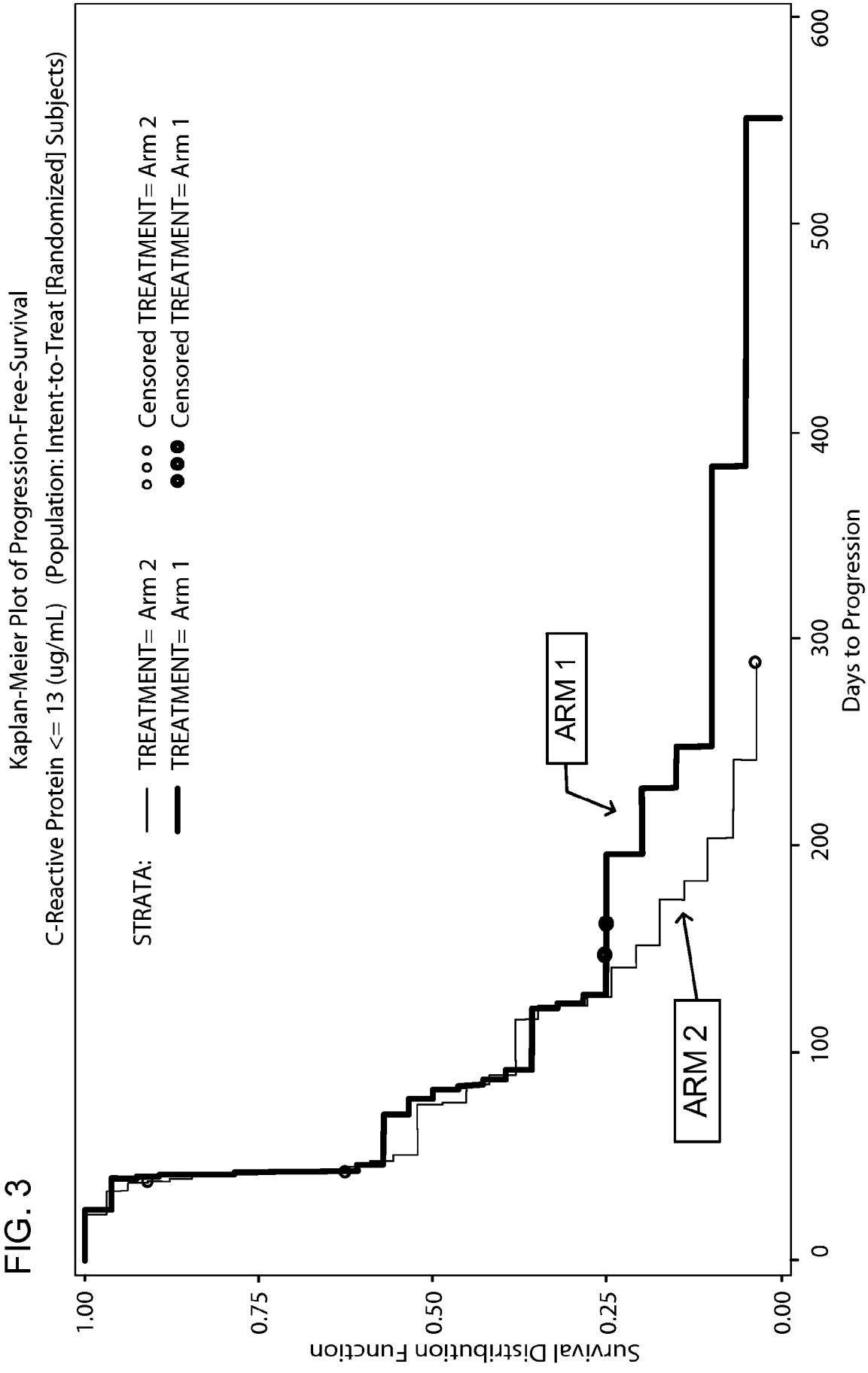

Kaplan-Meier Analysis of Overall Survival
C-Reactive Protein > 13 (ug/mL) (Population: Intent-to-Treat [Randomized] Subjects)
STRATA:
TREATMENT= Arm 2
TREATMENT= Arm 1
Censored TREATMENT= Arm 2
Censored TREATMENT= Arm 1
ARM 1
ARM 2
Survival Distribution Function
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
500
Survival Days

FIG. 3


Kaplan-Meier Plot of Progression-Free-Survival
C-Reactive Protein <= 13 (ug/mL) (Population: Intent-to-Treat [Randomized] Subjects)
STRATA:
TREATMENT= Arm 2
TREATMENT= Arm 1
Censored TREATMENT= Arm 2
Censored TREATMENT= Arm 1
ARM 1
ARM 2
Survival Distribution Function
1.00
0.75
0.50
0.25
0.00
0
100
200
300
400
500
600
Days to Progression

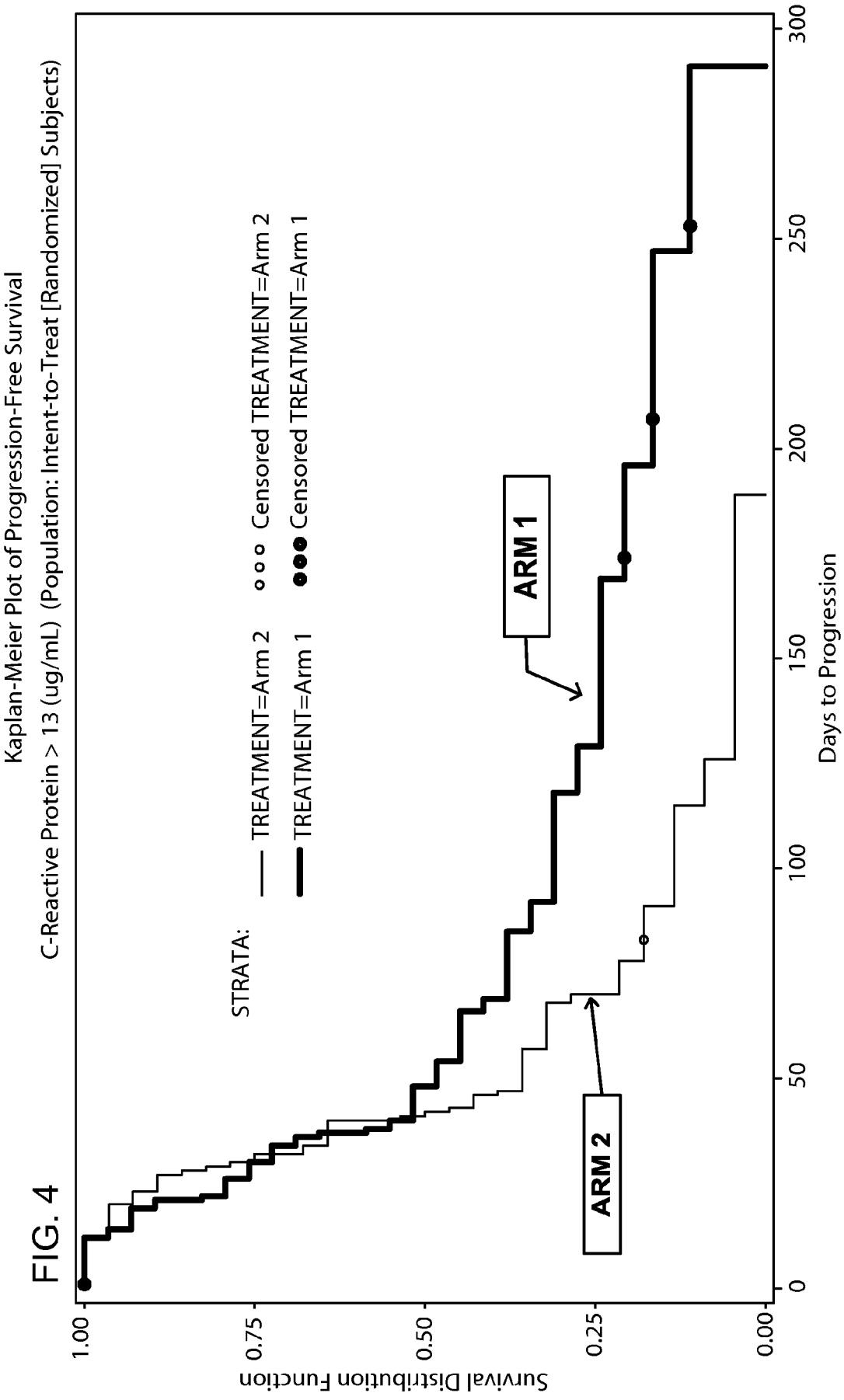

Kaplan-Meier Plot of Progression-Free Survival
C-Reactive Protein > 13 (ug/mL) (Population: Intent-to-Treat [Randomized] Subjects)
STRATA:
TREATMENT=Arm 2
TREATMENT=Arm 1
Censored TREATMENT=Arm 2
Censored TREATMENT=Arm 1
ARM 1
ARM 2
Survival Distribution Function
1.00
0.75
0.50
0.25
0.00
0
50
100
150
200
250
300
Days to Progression

FIG. 4

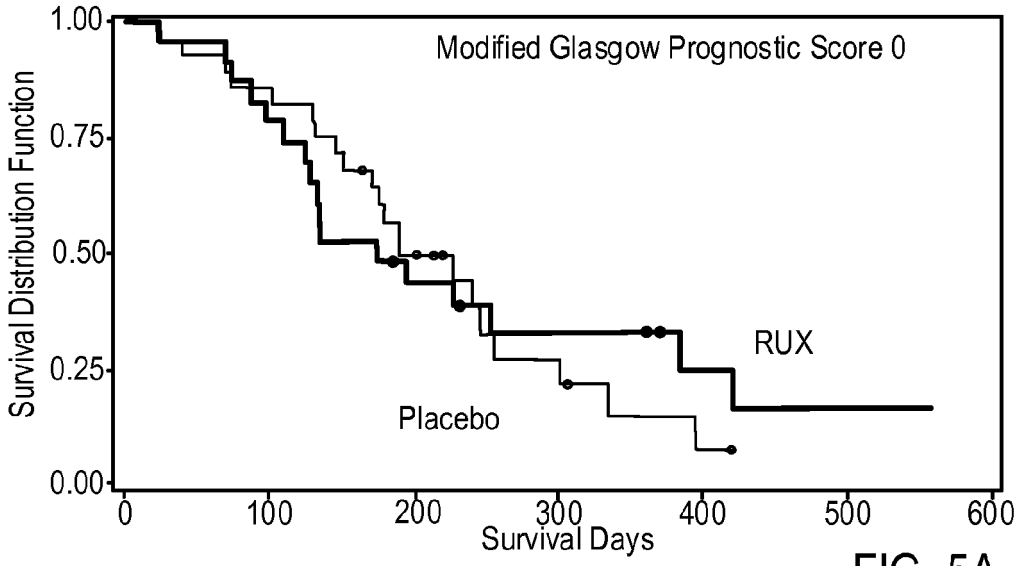


FIG. 5A

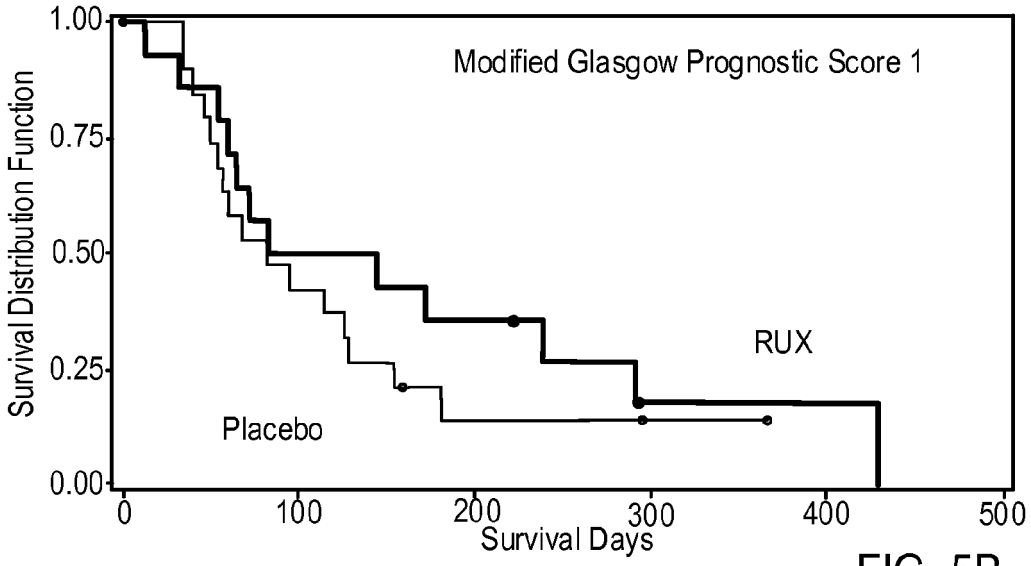


FIG. 5B

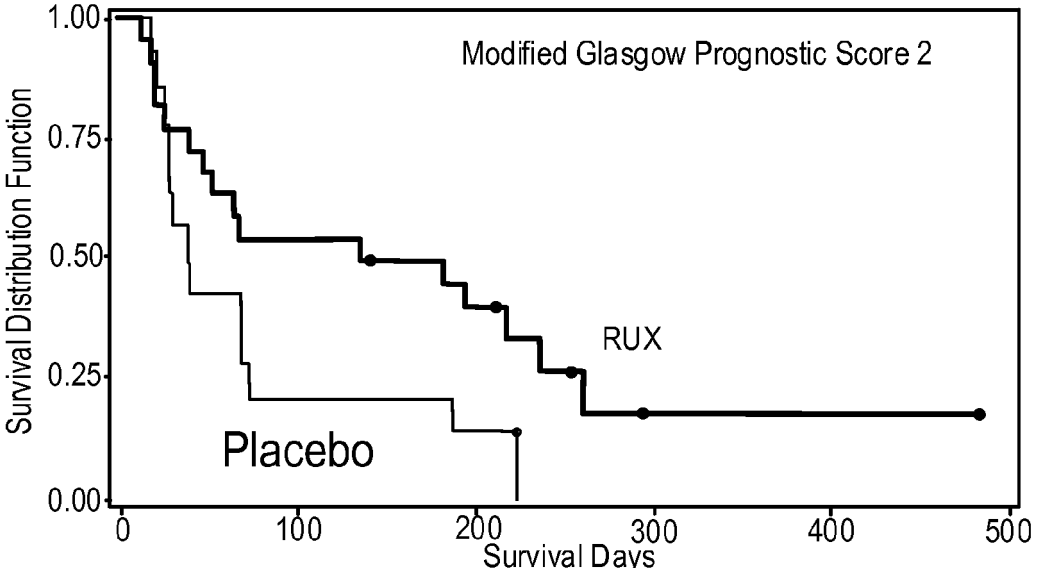


FIG. 5C