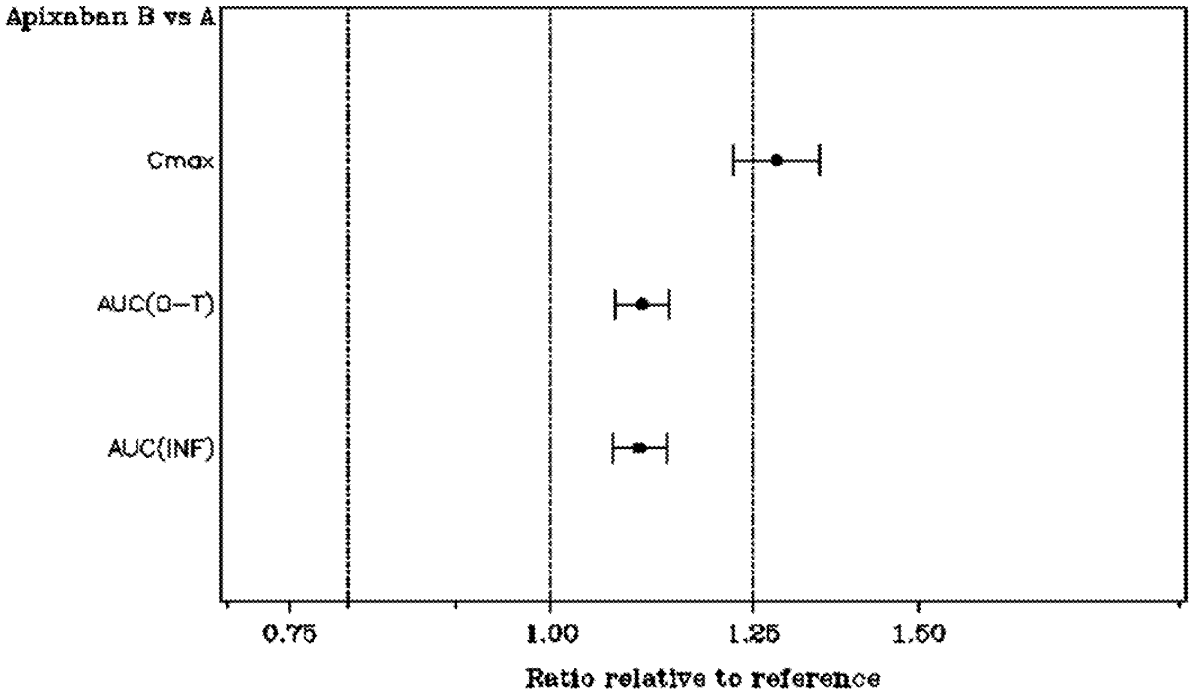
FIG. 1

Forest Plot of Adjusted GMR of Cmax and AUC for Apixaban 25 × 0.1-mg Sprinkle Capsules vs Apixaban 5 × 0.5-mg Tablets (Evaluable Pharmacokinetic Population)



GMR = geometric mean ratio

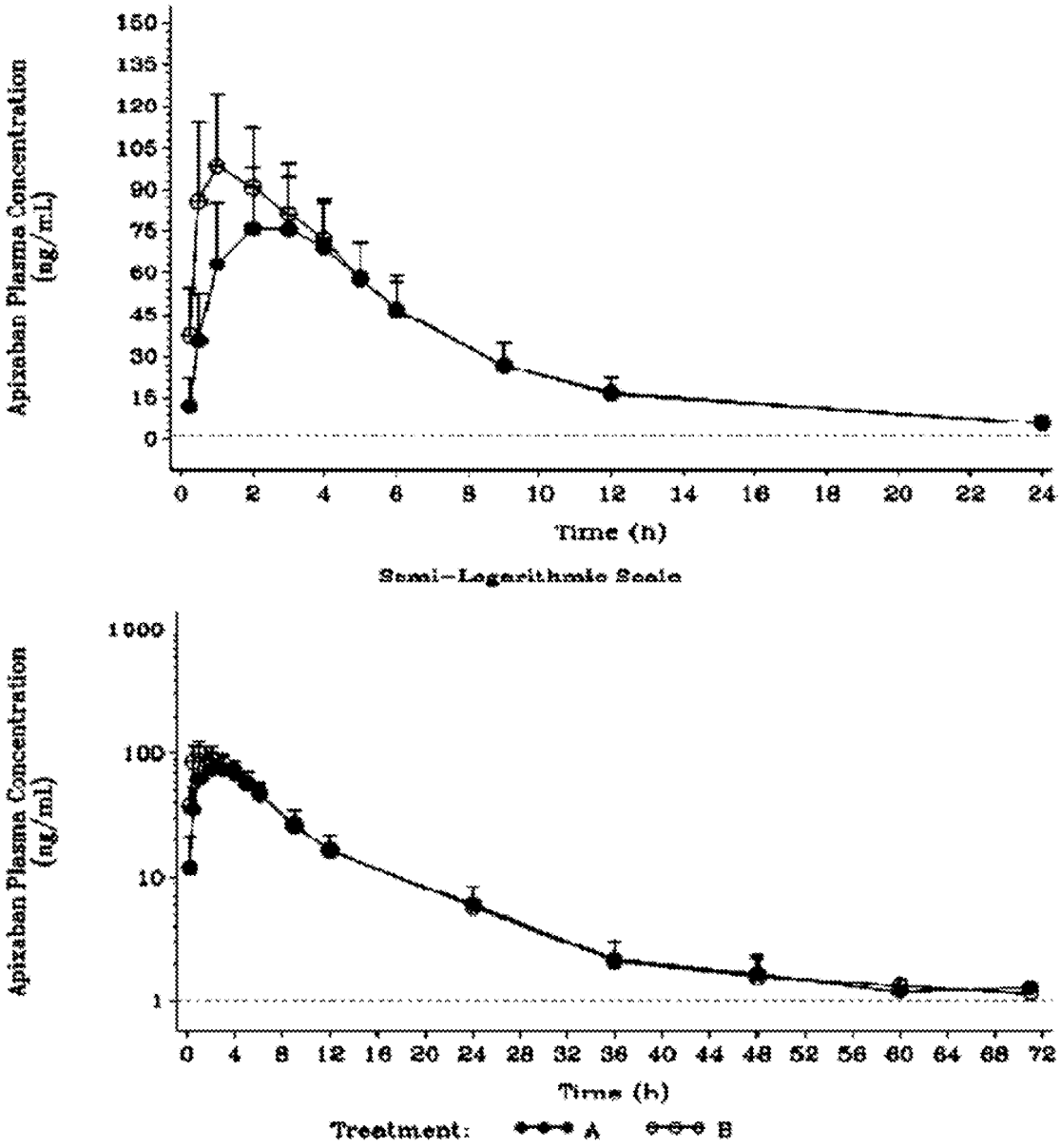
Treatments: A = 5 × 0.5-mg apixaban tablets; B = 25 × 0.1-mg apixaban sprinkle capsules

The filled circle and line represent the point estimate and 90% confidence interval of the geometric mean ratio relative to the reference treatment.

Dashed lines are drawn at 0.8, 1.00, and 1.25.

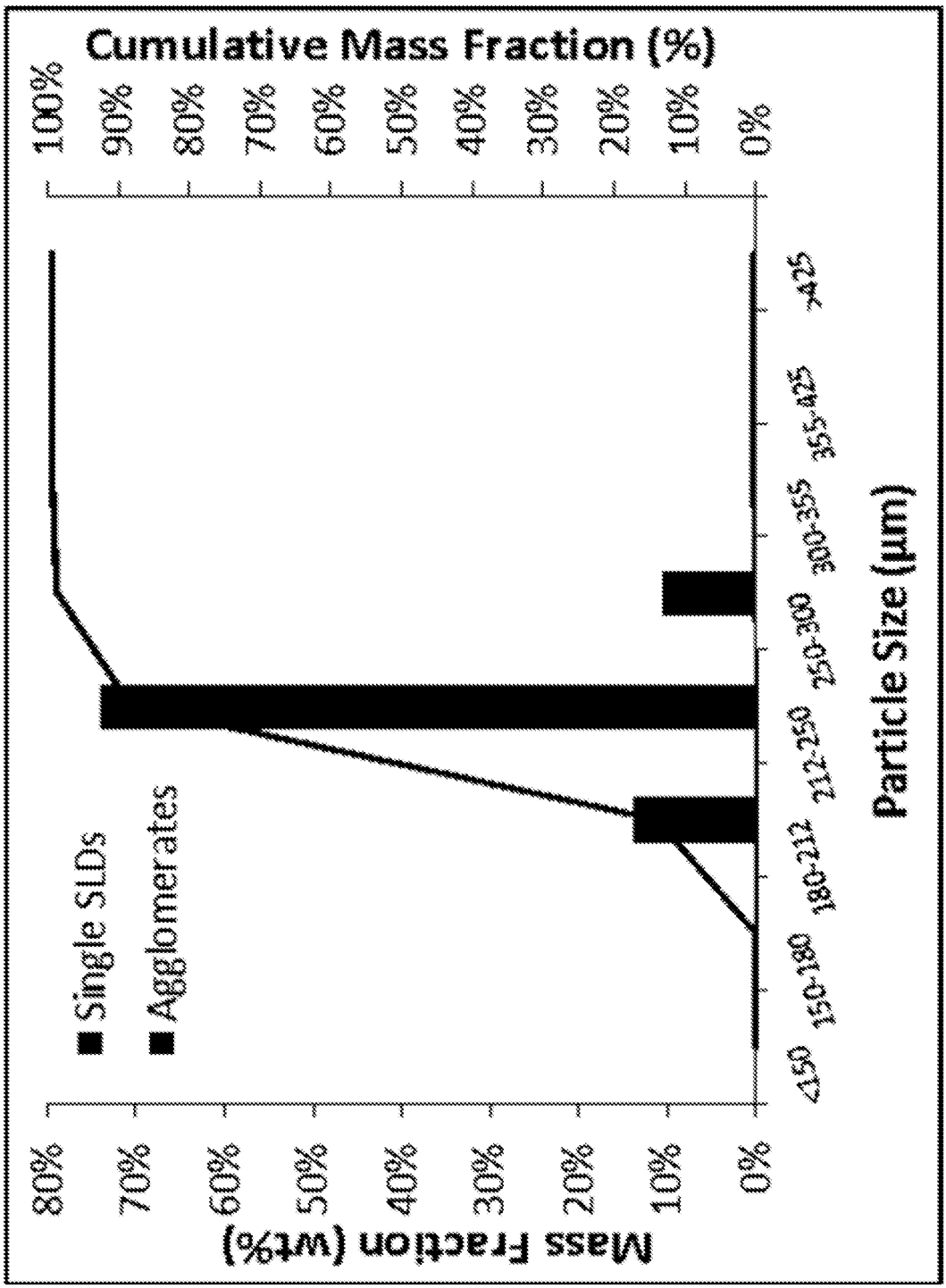
FIG. 2

Mean (+SD) Apixaban Plasma Concentration Profile vs Time
(Evaluable Pharmacokinetic Population)



h = hour; LLOQ = lower limit of quantification; SD = standard deviation
Treatments: A = 5 × 0.5-mg apixaban tablets; B = 25 × 0.1-mg apixaban sprinkle capsules
Dotted line represents LLOQ (1.00 ng/mL). Less than LLOQ values were treated as "missing" for calculation of mean and SD values.

FIG. 3


Cumulative Mass Fraction (%)
100%
90%
80%
70%
60%
50%
40%
30%
20%
10%
0%
Single SLDs
Agglomerates
Mass Fraction (wt%)
80%
70%
60%
50%
40%
30%
20%
10%
0%
<150
150-180
180-212
212-250
250-300
300-355
355-425
>425
Particle Size (µm)