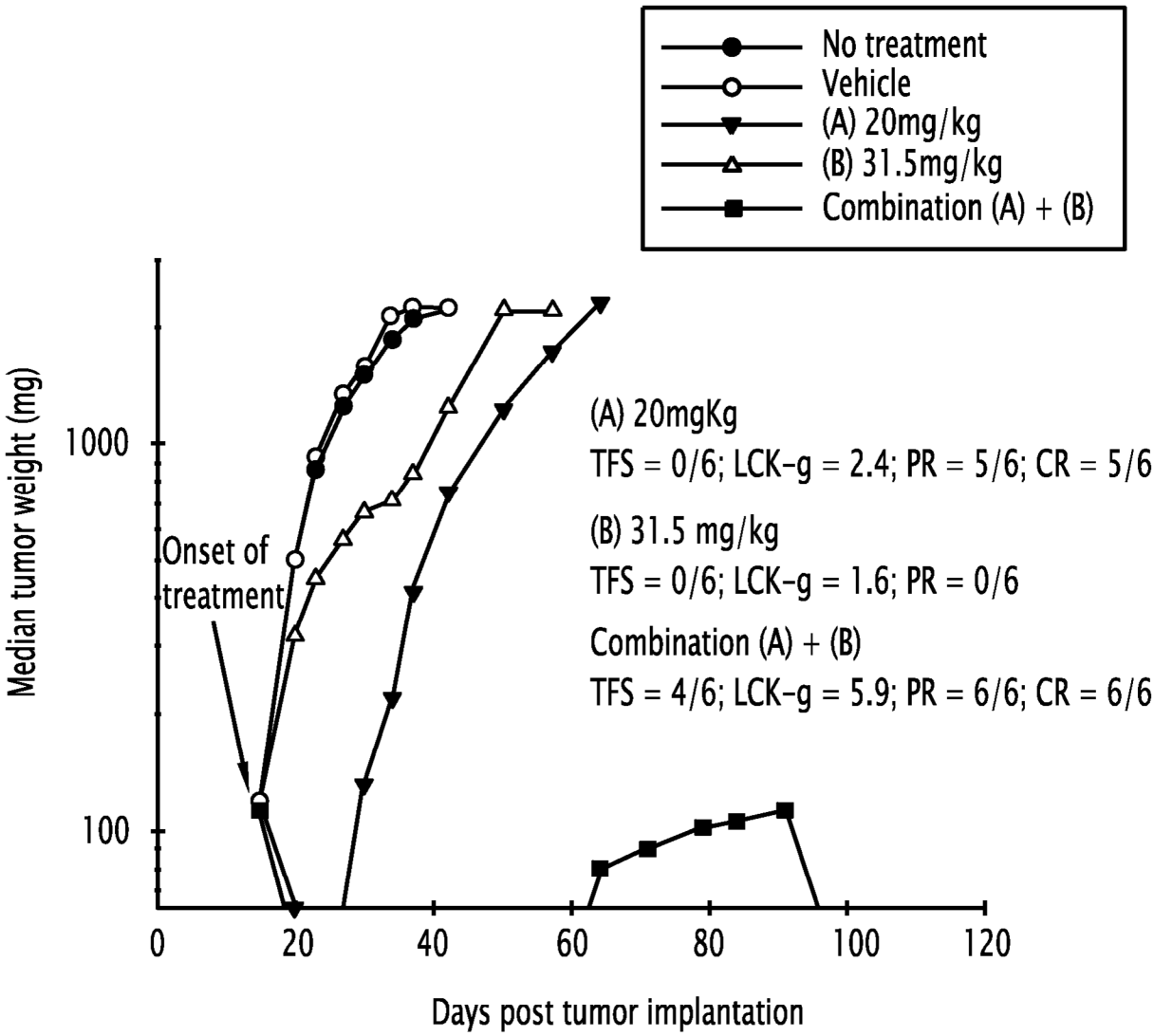

No treatment
Vehicle
(A) 20mg/kg
(B) 31.5mg/kg
Combination (A) + (B)
Median tumor weight (mg)
1000
100
Onset of treatment
(A) 20mgKg
TFS = 0/6; LCK-g = 2.4; PR = 5/6; CR = 5/6
(B) 31.5 mg/kg
TFS = 0/6; LCK-g = 1.6; PR = 0/6
Combination (A) + (B)
TFS = 4/6; LCK-g = 5.9; PR = 6/6; CR = 6/6
0
20
40
60
80
100
120
Days post tumor implantation

FIG.1

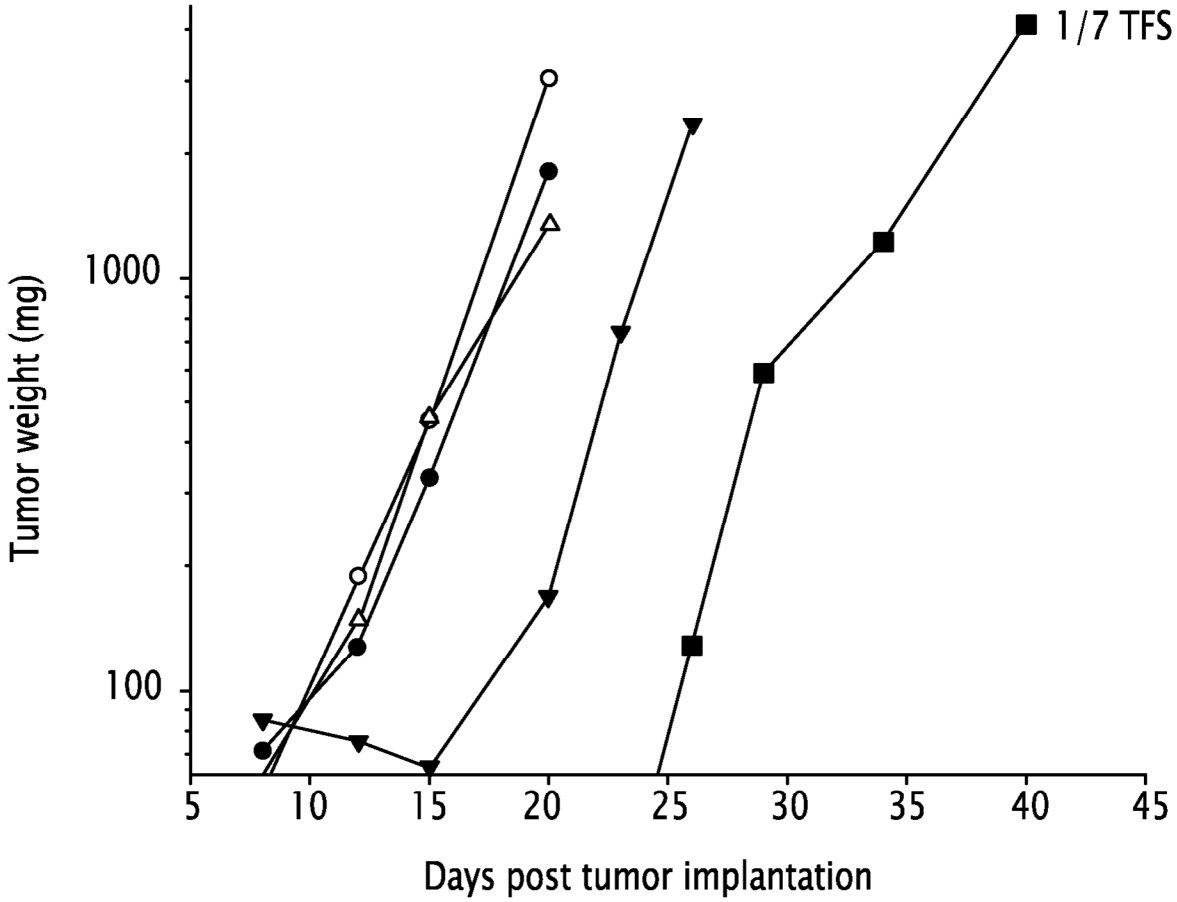

1/7 TFS
1000
100
Tumor weight (mg)
5
10
15
20
25
30
35
40
45
Days post tumor implantation
No treatment
Vehicle
Ara-C 200mg/kg
(A) 10mg/kg
Combination

FIG.2