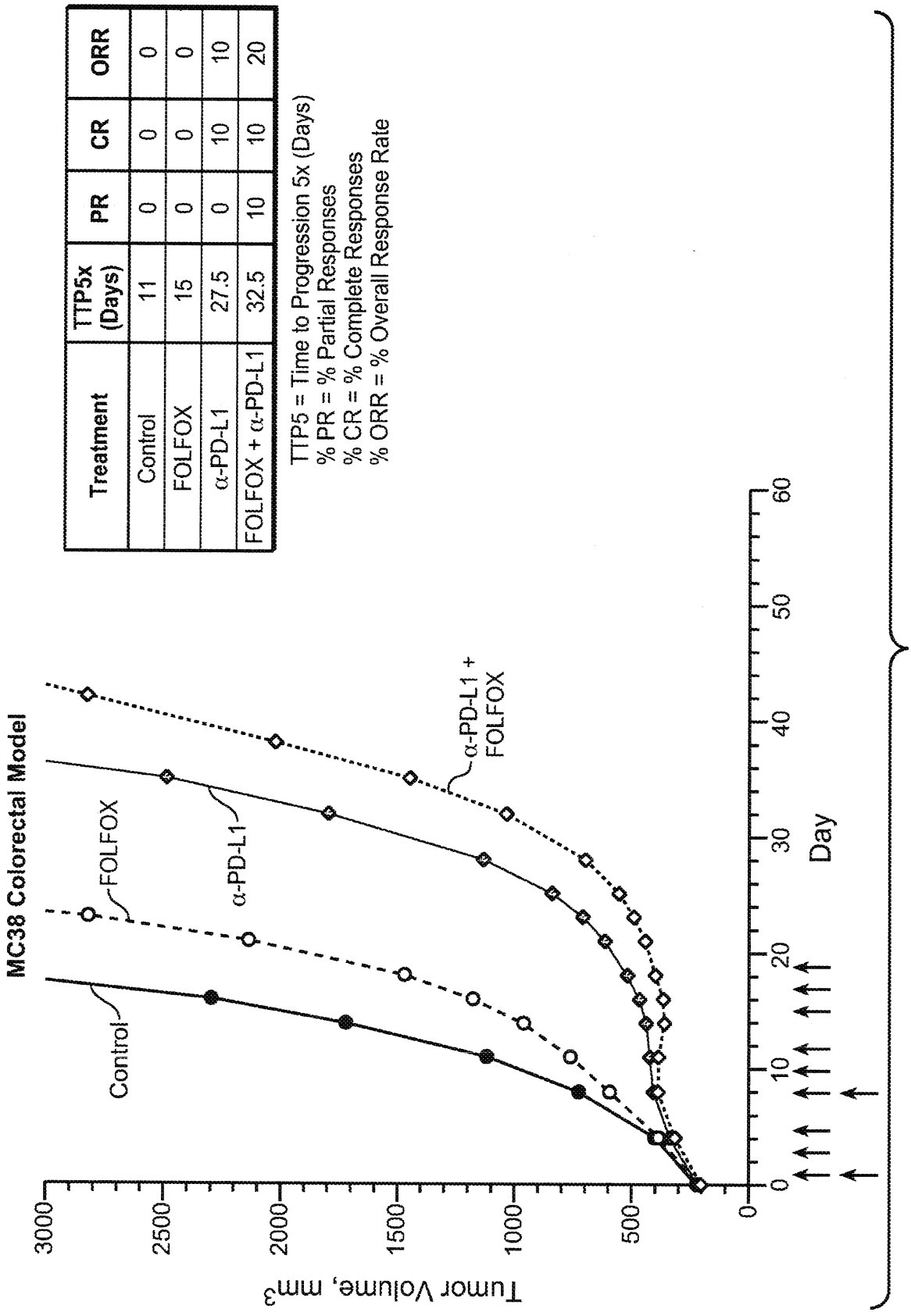


Treatment	TTP5x (Days)	PR	CR	ORR
Control	11	0	0	0
FOLFOX	15	0	0	0
α-PD-L1	27.5	0	10	10
FOLFOX + α-PD-L1	32.5	10	10	20

TTP5 = Time to Progression 5x (Days)
% PR = % Partial Responses
% CR = % Complete Responses
% ORR = % Overall Response Rate

FIG. 1

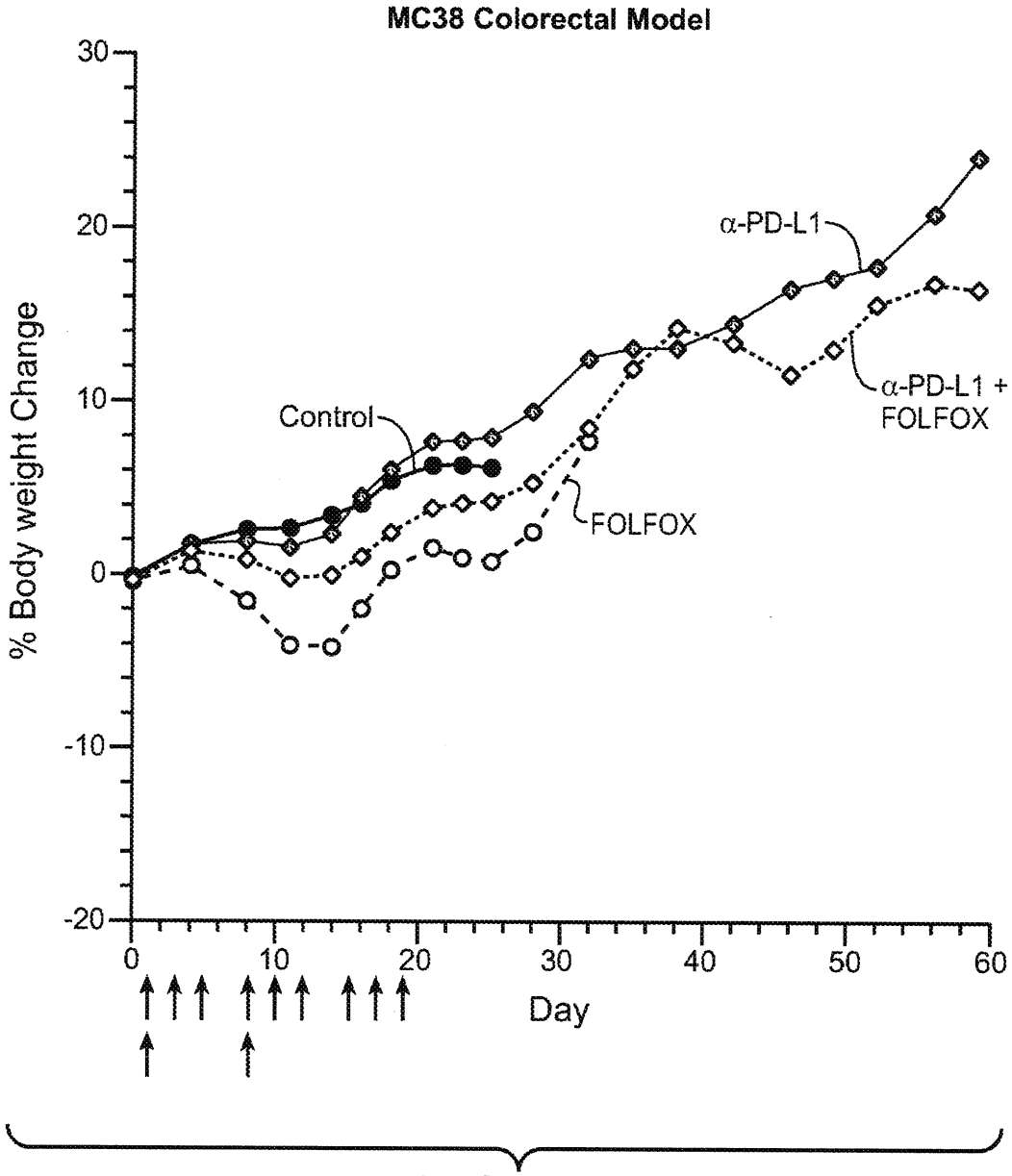
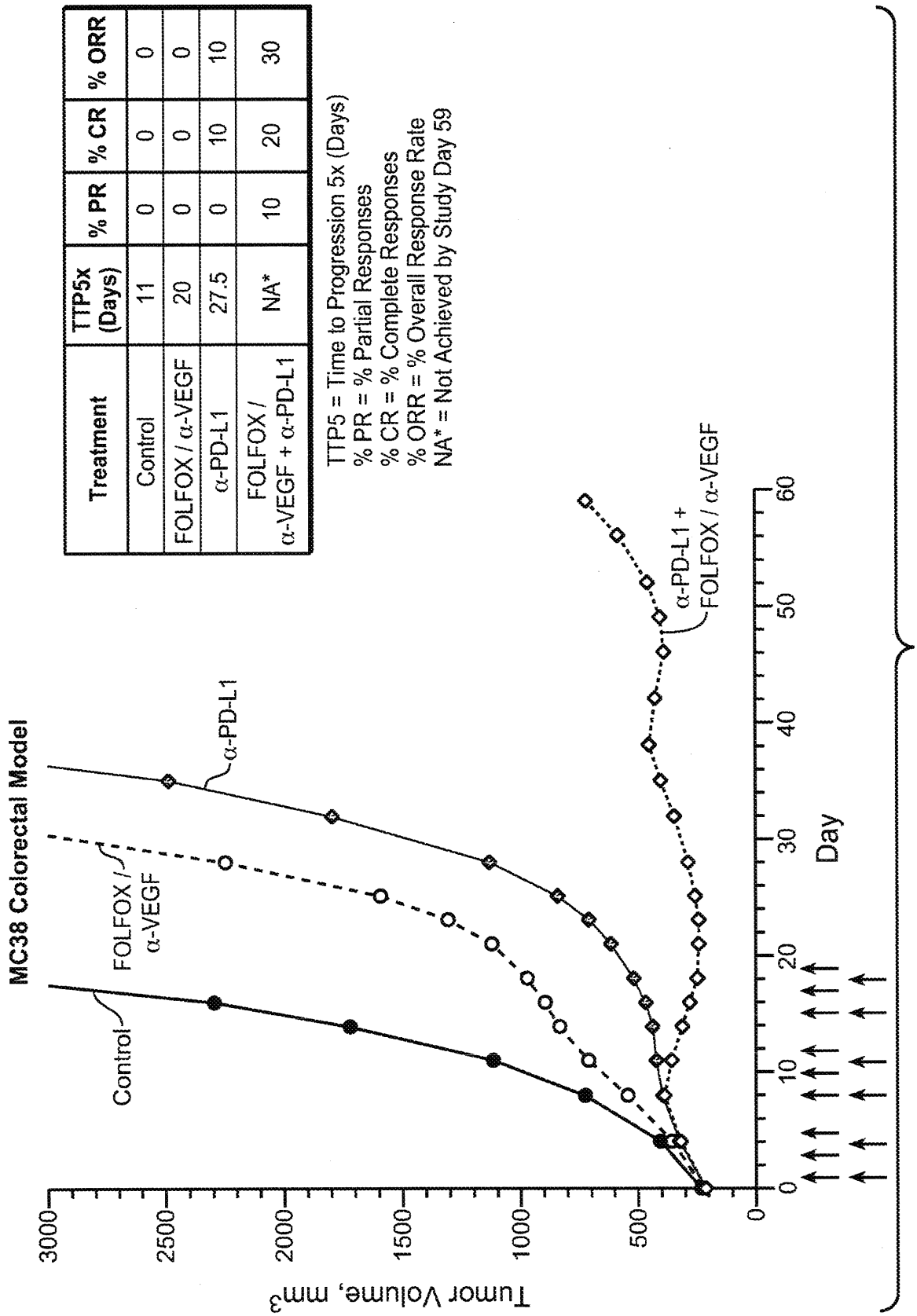

MC38 Colorectal Model
% Body weight Change
30
20
10
0
-10
-20
0
10
20
30
40
50
60
Day
α-PD-L1
α-PD-L1 +
FOLFOX
Control
FOLFOX

FIG. 2



Treatment	TTP5x (Days)	% PR	% CR	% ORR
Control	11	0	0	0
FOLFOX / α-VEGF	20	0	0	0
α-PD-L1	27.5	0	10	10
FOLFOX / α-VEGF + α-PD-L1	NA*	10	20	30

TTP5 = Time to Progression 5x (Days)
% PR = % Partial Responses
% CR = % Complete Responses
% ORR = % Overall Response Rate
NA* = Not Achieved by Study Day 59

FIG. 3

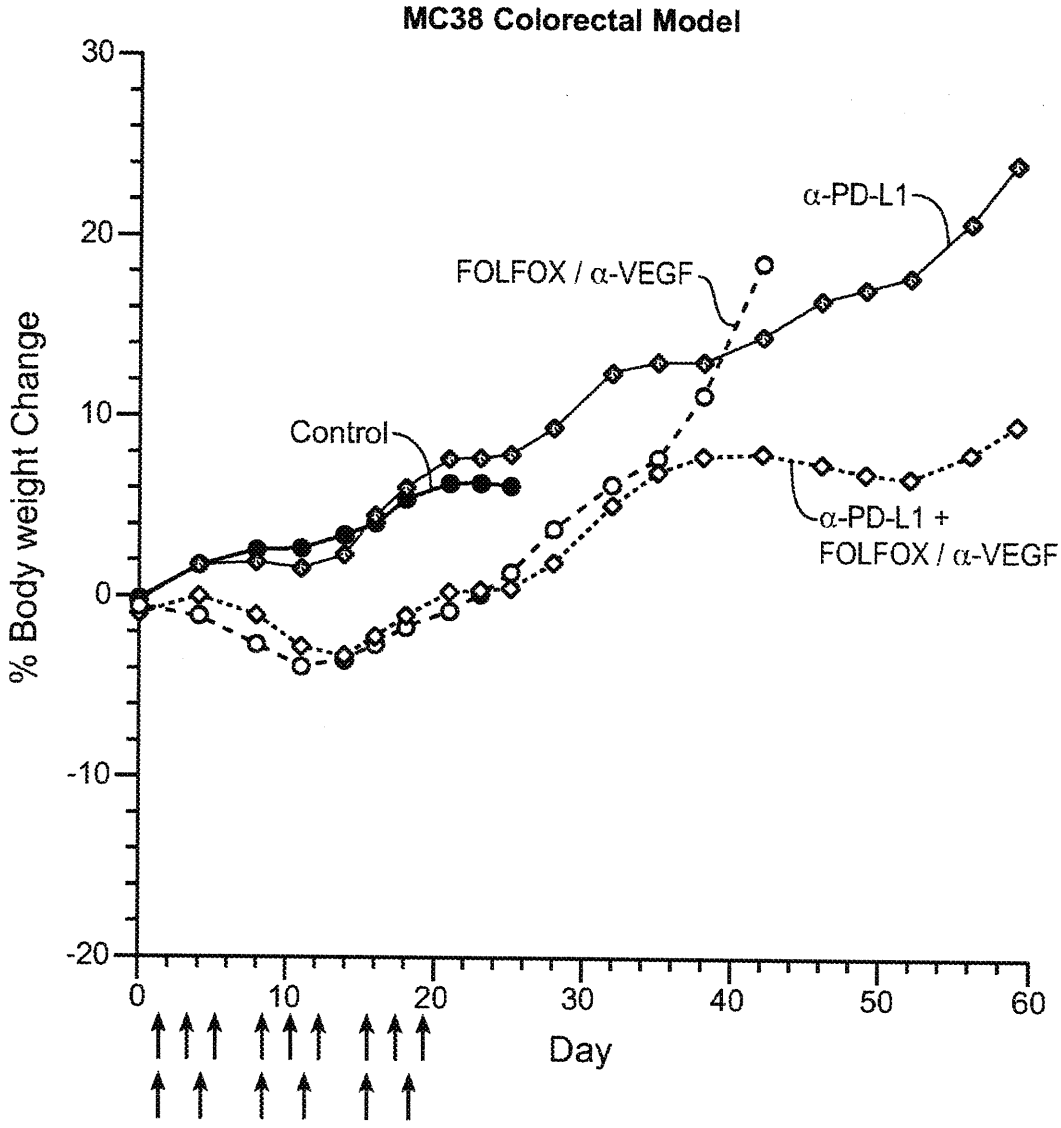

MC38 Colorectal Model
% Body weight Change
30
20
10
0
-10
-20
0
10
20
30
40
50
60
Day
α-PD-L1
FOLFOX / α-VEGF
Control
α-PD-L1 +
FOLFOX / α-VEGF

FIG. 4