FIGURE 1

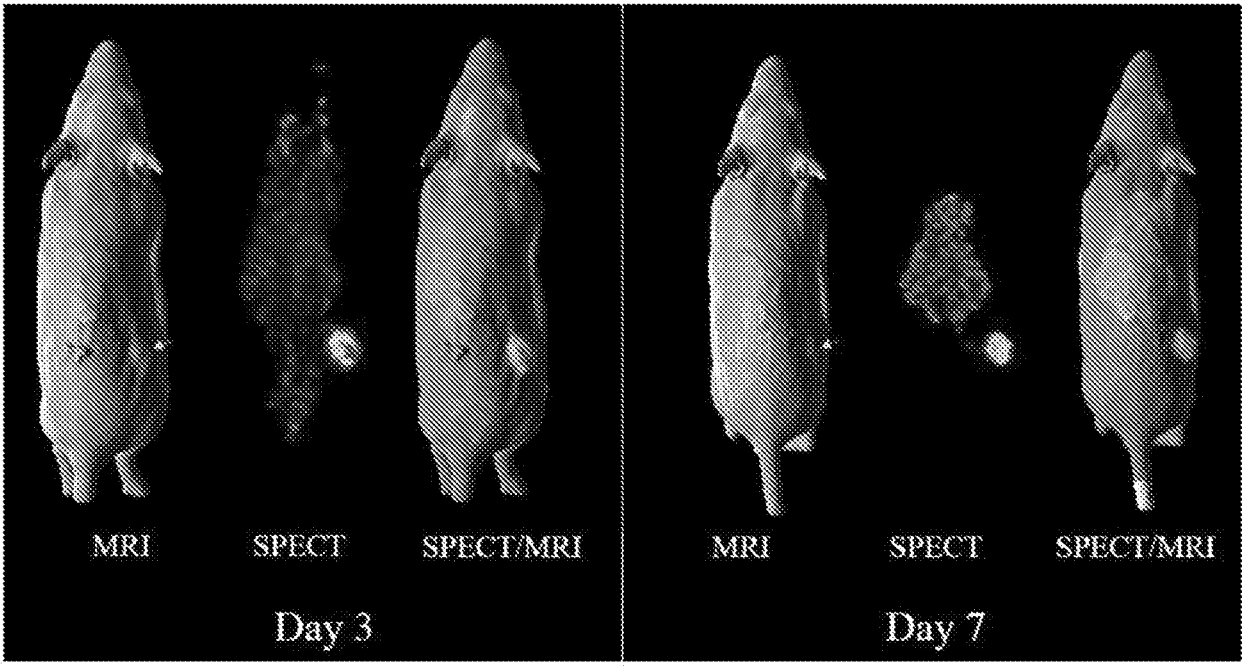
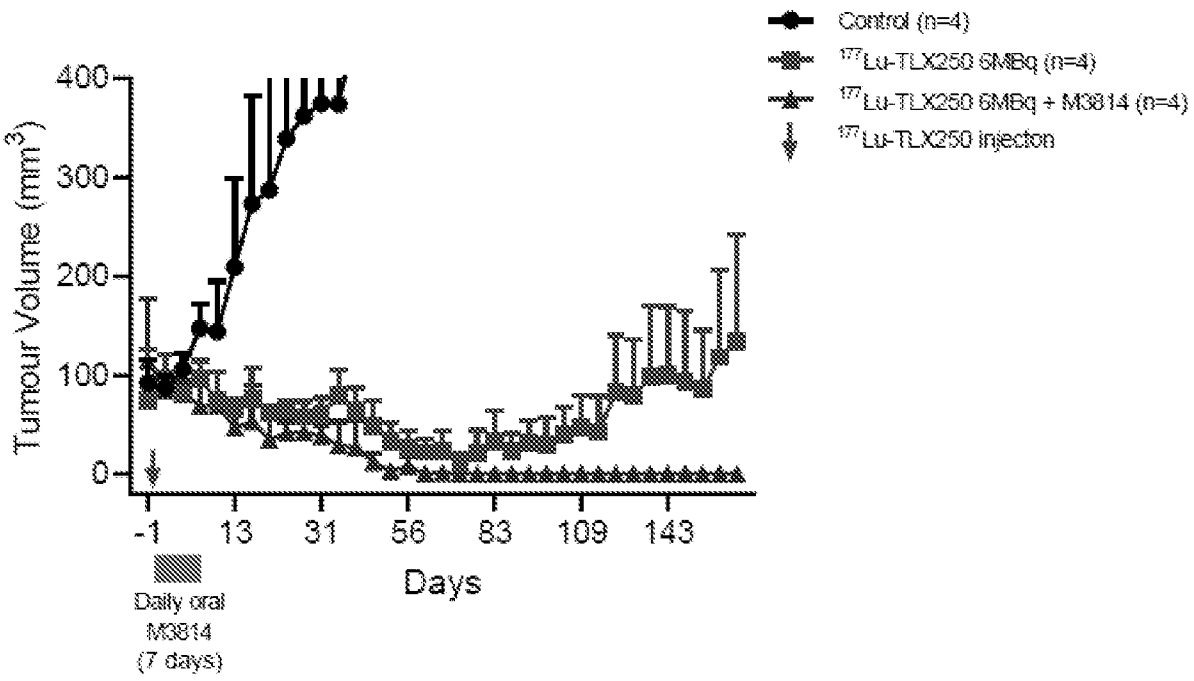


FIGURE 2


Control (n=4)
177Lu-TLX250 6MBq (n=4)
177Lu-TLX250 6MBq + M3814 (n=4)
177Lu-TLX250 injecton
Tumour Volume (mm3)
400
300
200
100
0
-1
13
31
56
83
109
143
Days
Daily oral
M3814
(7 days)

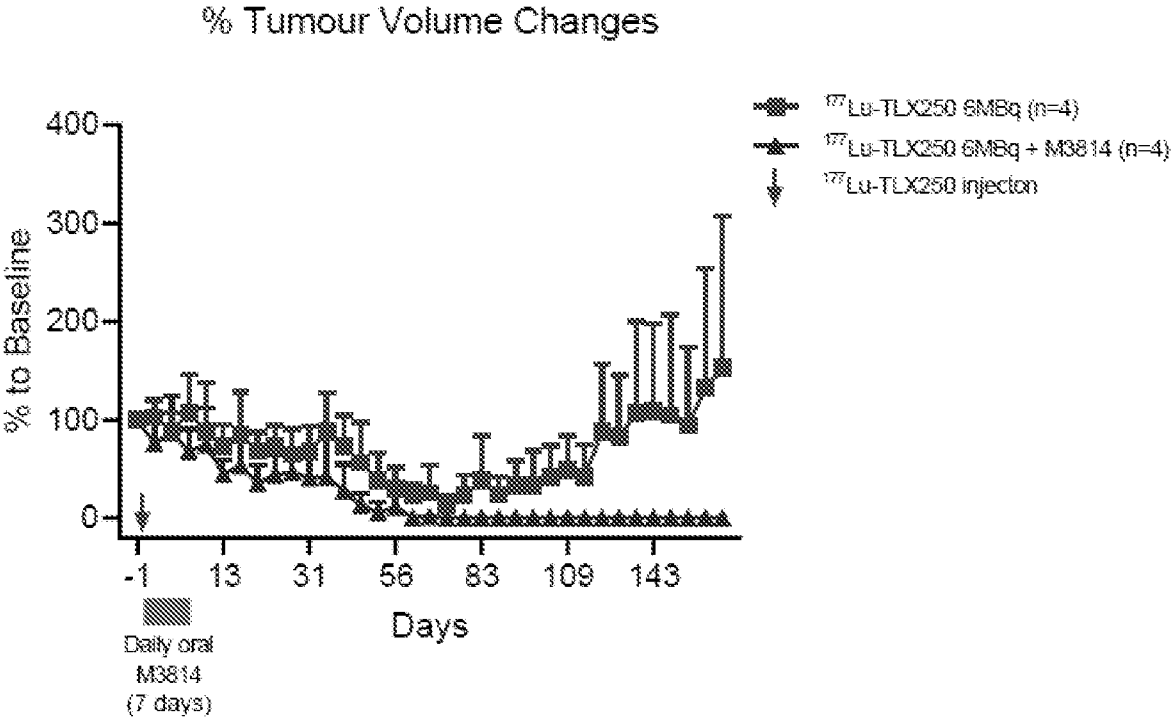

% Tumour Volume Changes
177Lu-TLX250 6MBq (n=4)
177Lu-TLX250 6MBq + M3814 (n=4)
177Lu-TLX250 injecton
% to Baseline
400
300
200
100
0
-1
13
31
56
83
109
143
Days
Daily oral
M3814
(7 days)

FIGURE 2 continued

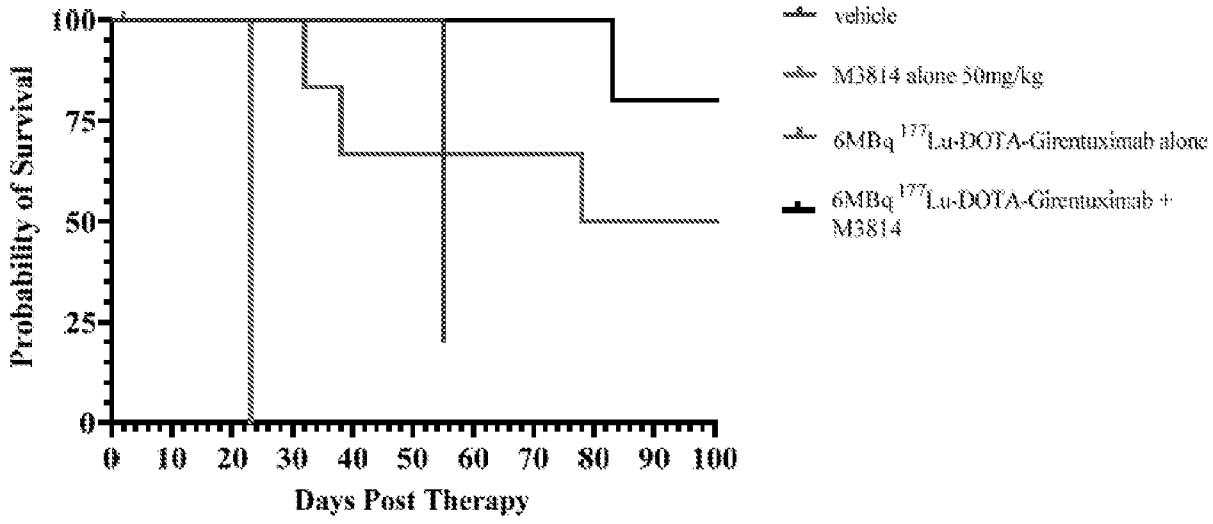


FIGURE 3

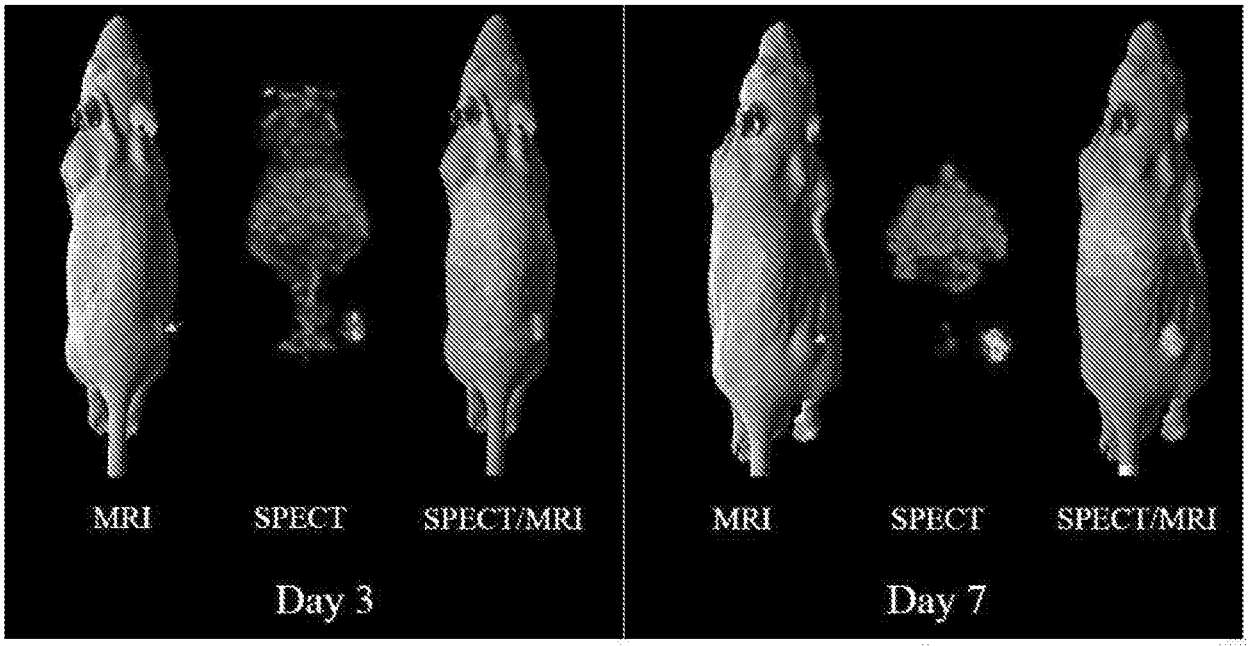


FIGURE 4

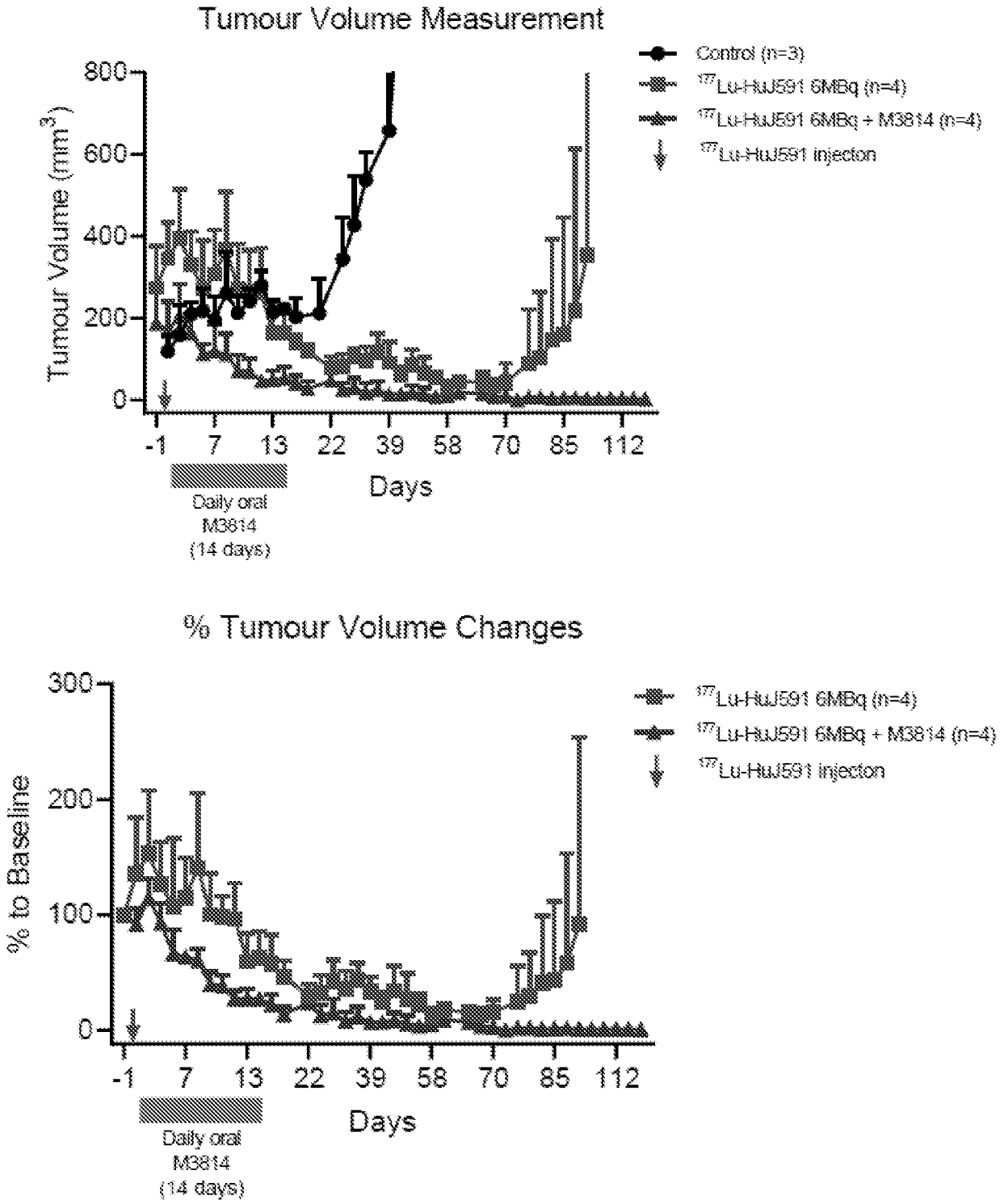

Tumour Volume Measurement
Tumour Volume (mm3)
800
600
400
200
0
-1
7
13
22
39
58
70
85
112
Days
Daily oral
M3814
(14 days)
Control (n=3)
177Lu-HuJ591 6MBq (n=4)
177Lu-HuJ591 6MBq + M3814 (n=4)
177Lu-HuJ591 injecton
% Tumour Volume Changes
% to Baseline
300
200
100
0
-1
7
13
22
39
58
70
85
112
Days
Daily oral
M3814
(14 days)
177Lu-HuJ591 6MBq (n=4)
177Lu-HuJ591 6MBq + M3814 (n=4)
177Lu-HuJ591 injecton

FIGURE 4 continued

