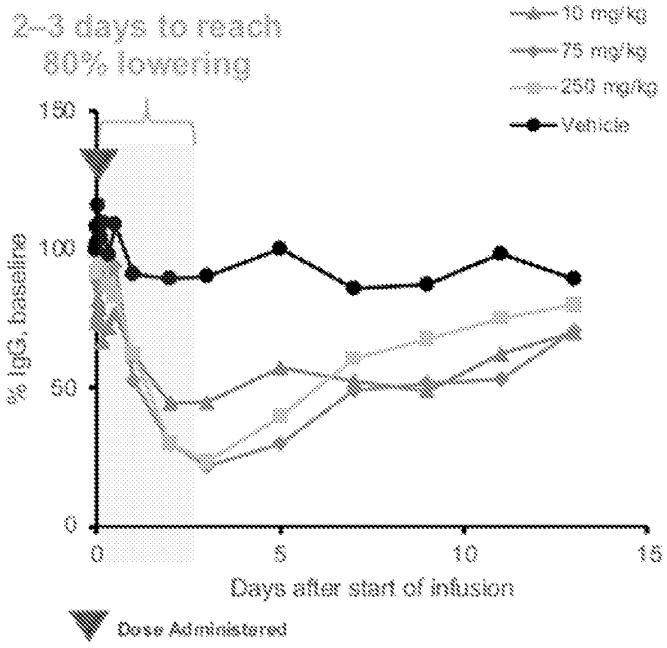
2–3 days to reach
80% lowering
10 mg/kg
75 mg/kg
250 mg/kg
Vehicle
150
100
50
0
% IgG, baseline
0
5
10
15
Days after start of infusion
Dose Administered

FIG. 1

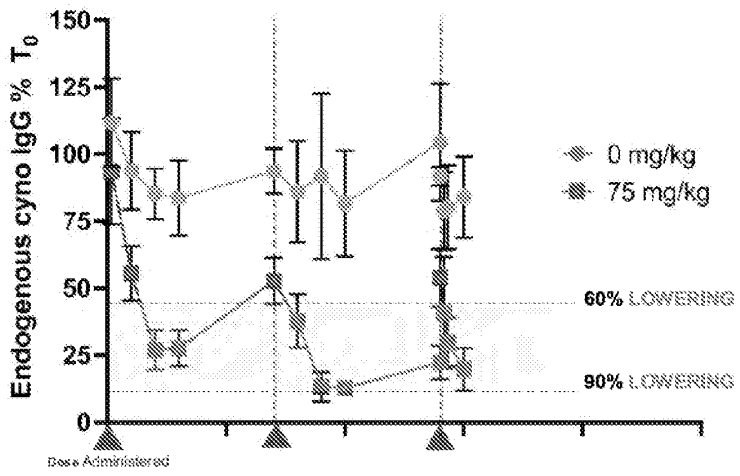
Endogenous cyno IgG % T0
150
125
100
75
50
25
0
0 mg/kg
75 mg/kg
60% LOWERING
90% LOWERING
Dose Administered

FIG. 2

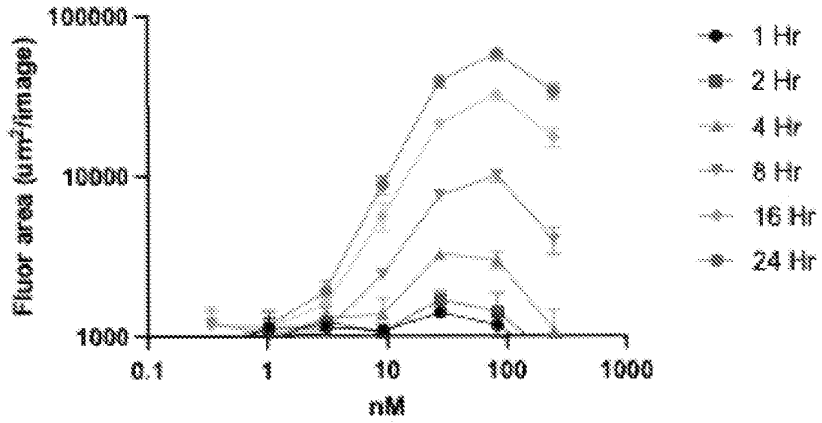
100000
10000
1000
Fluor area (µm²/image)
0.1
1
10
100
1000
nM
1 Hr
2 Hr
4 Hr
8 Hr
16 Hr
24 Hr

FIG. 3

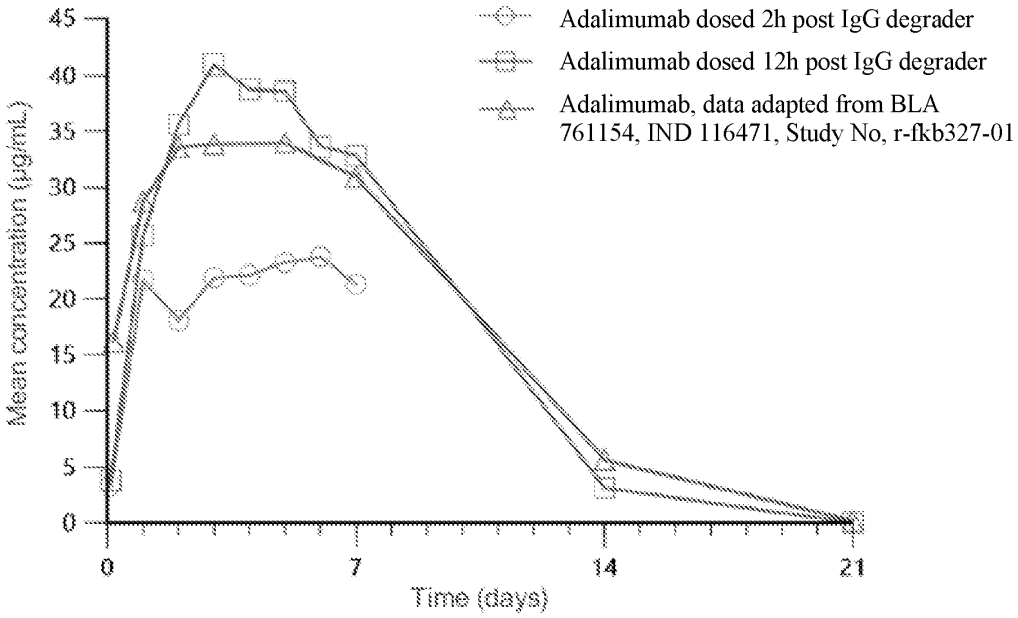
45
40
35
30
25
20
15
10
5
0
Mean concentration (µg/mL)
0
7
14
21
Time (days)
Adalimumab dosed 2h post IgG degrader
Adalimumab dosed 12h post IgG degrader
Adalimumab, data adapted from BLA 761154, IND 116471, Study No, r-fkb327-01

FIG. 4

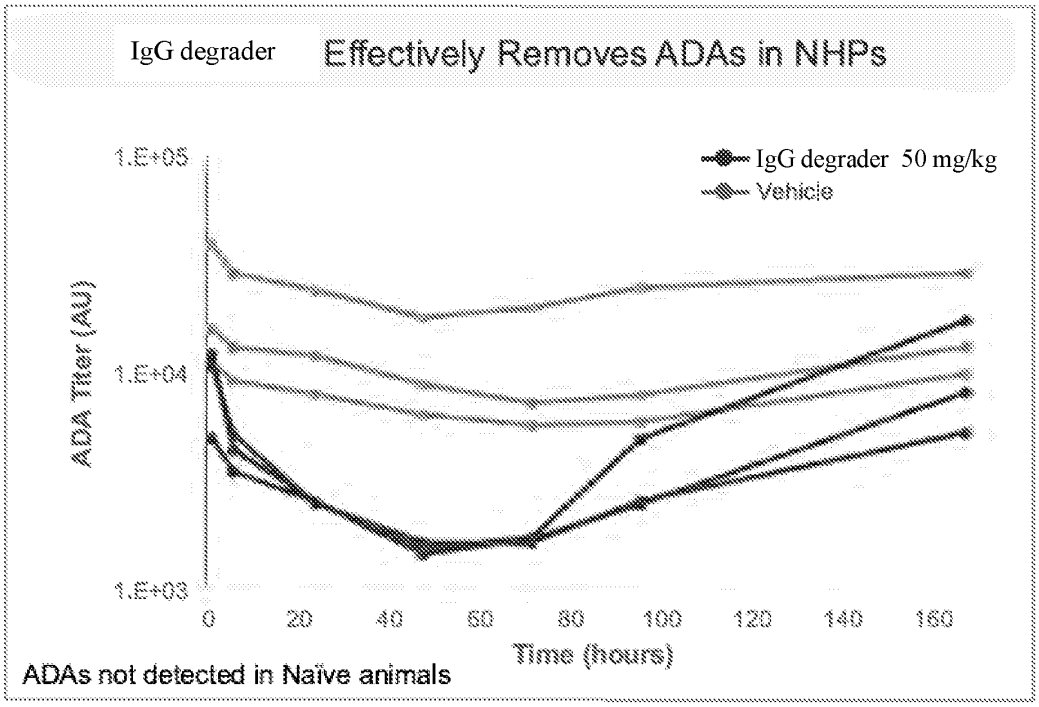

FIG. 5

Removal of ADAs Restores Adalimumab Neutralization of TNFα

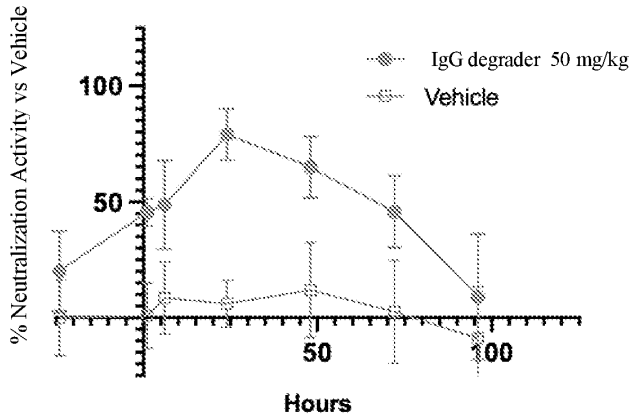

FIG. 6