FIG. 1A FIG. 1B FIG. 1C

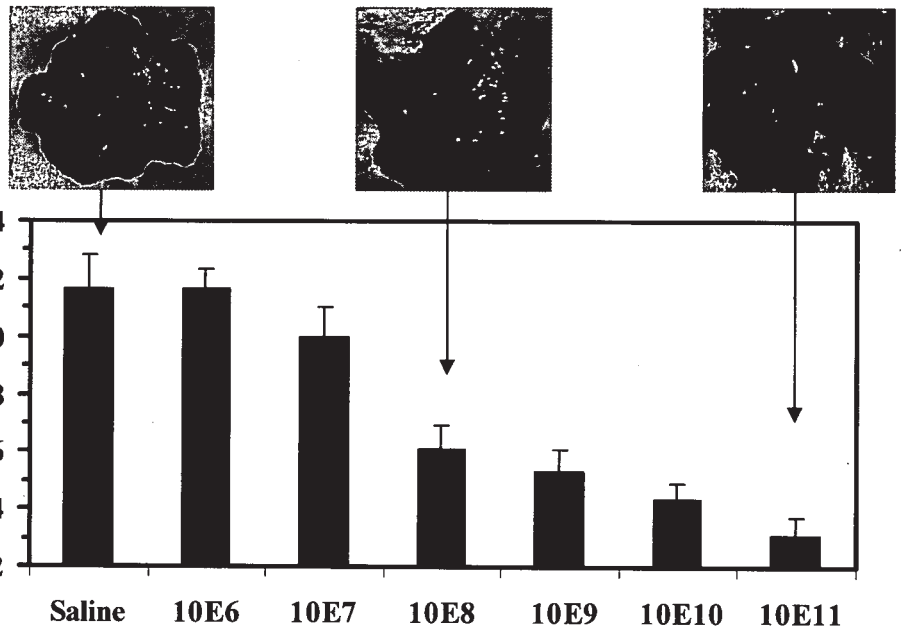


FIG. 1D

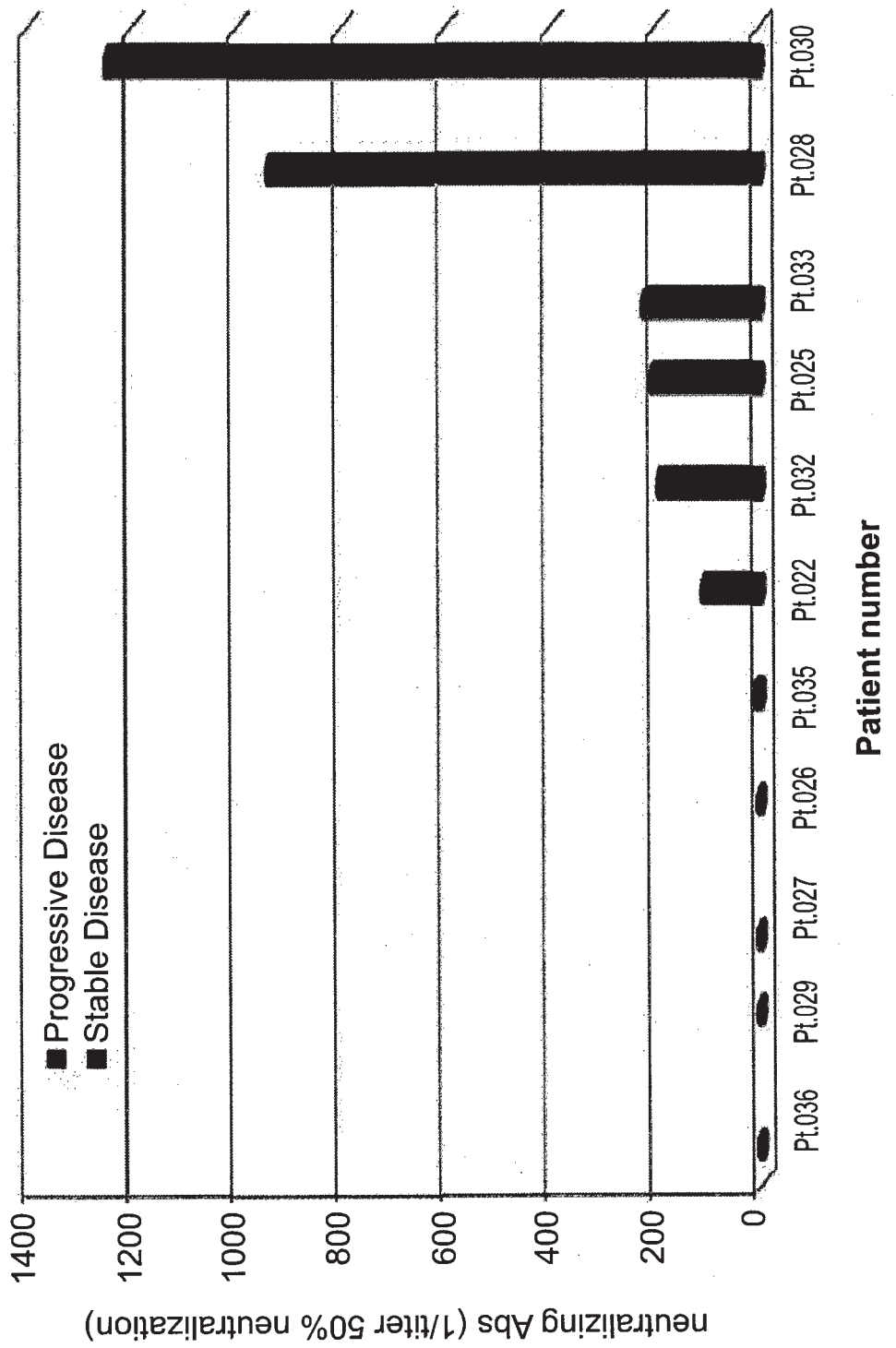

Progressive Disease
Stable Disease
1400
1200
1000
800
600
400
200
0
neutralizing Abs (1/titer 50% neutralization)
Pt.036
Pt.029
Pt.027
Pt.026
Pt.035
Pt.022
Pt.032
Pt.025
Pt.033
Pt.028
Pt.030
Patient number

FIG. 2

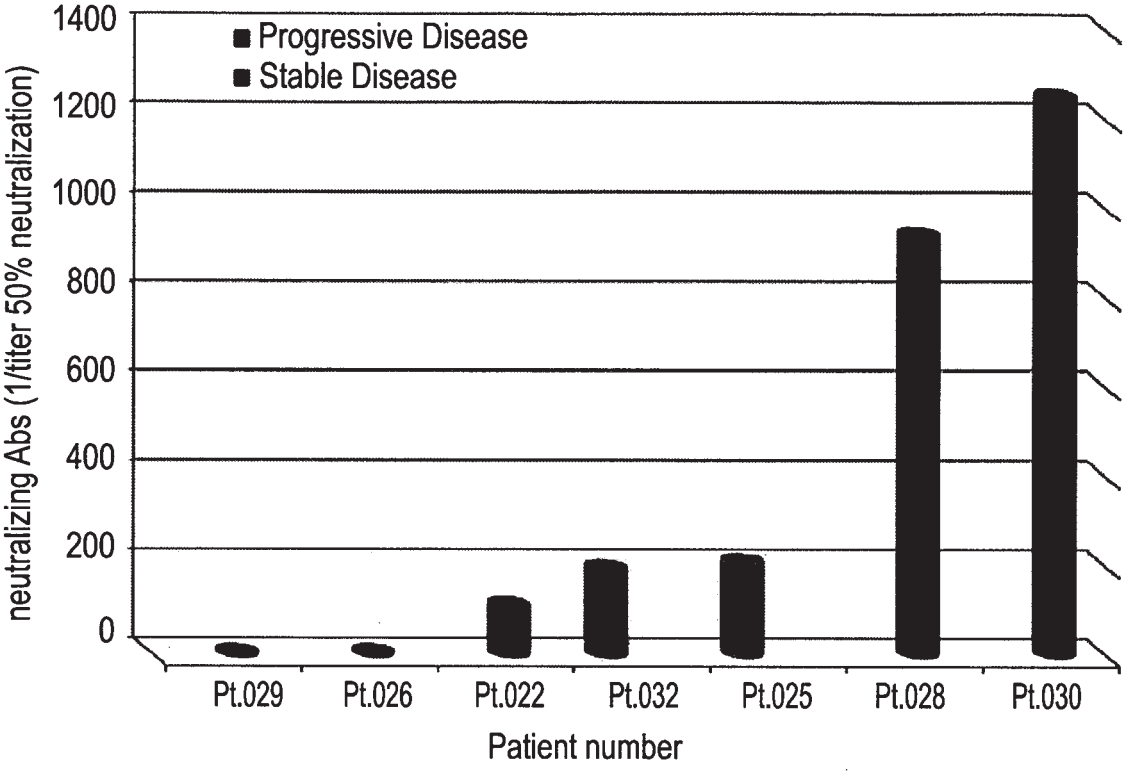

Progressive Disease
Stable Disease
neutralizing Abs (1/titer 50% neutralization)
1400
1200
1000
800
600
400
200
0
Pt.029
Pt.026
Pt.022
Pt.032
Pt.025
Pt.028
Pt.030
Patient number

FIG. 3A

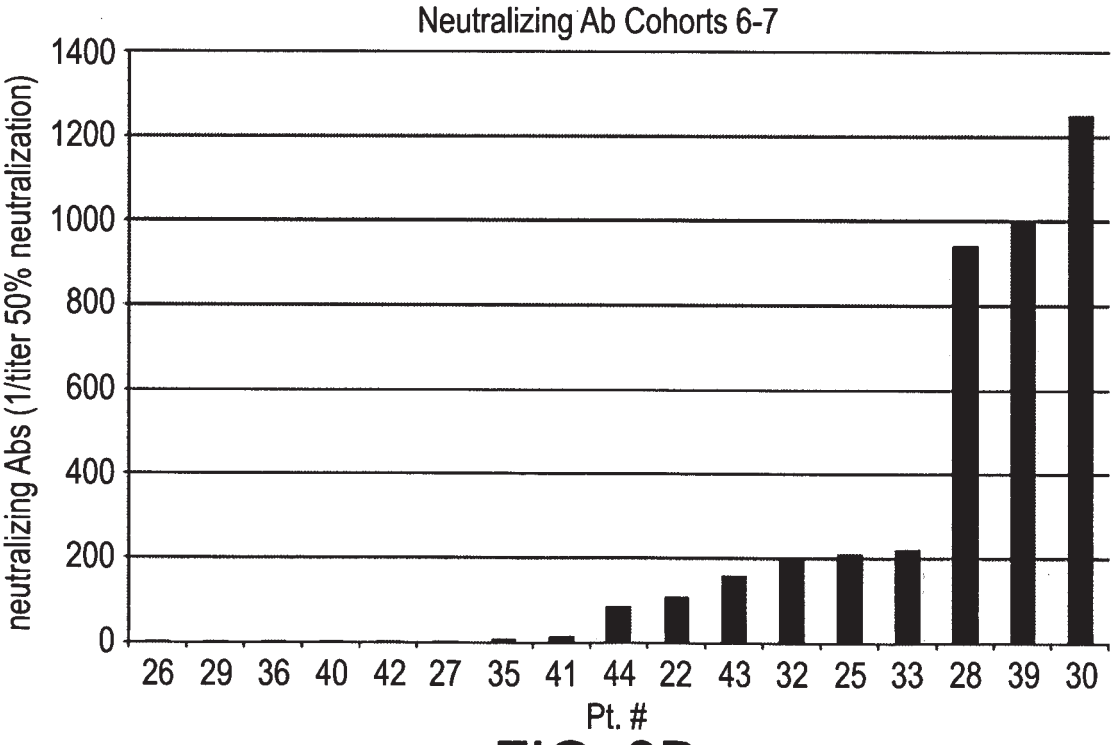

Neutralizing Ab Cohorts 6-7
neutralizing Abs (1/titer 50% neutralization)
1400
1200
1000
800
600
400
200
0
26 29 36 40 42 27 35 41 44 22 43 32 25 33 28 39 30
Pt. #

FIG. 3B

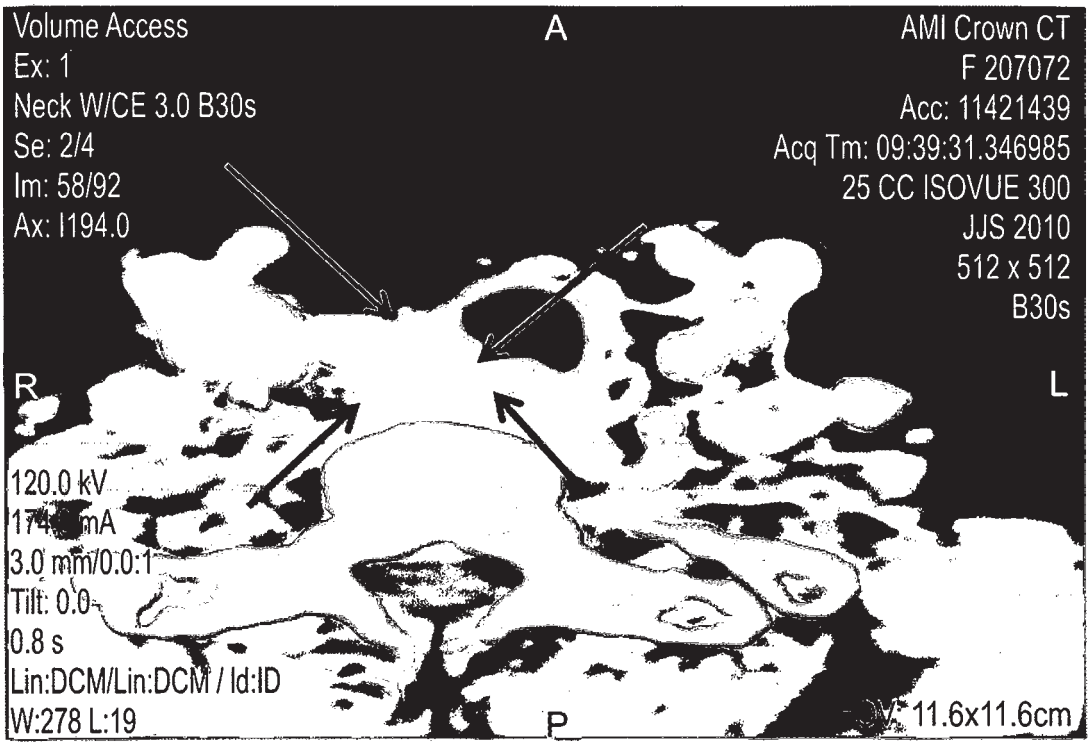

Volume Access
Ex: 1
Neck W/CE 3.0 B30s
Se: 2/4
Im: 58/92
Ax: I194.0
A
AMI Crown CT
F 207072
Acc: 11421439
Acq Tm: 09:39:31.346985
25 CC ISOVUE 300
JJS 2010
512 x 512
B30s
R
L
120.0 kV
mA
3.0 mm/0.0:1
Tilt: 0.0
0.8 s
Lin:DCM/Lin:DCM / Id:ID
W:278 L:19
P
11.6x11.6cm

FIG. 4

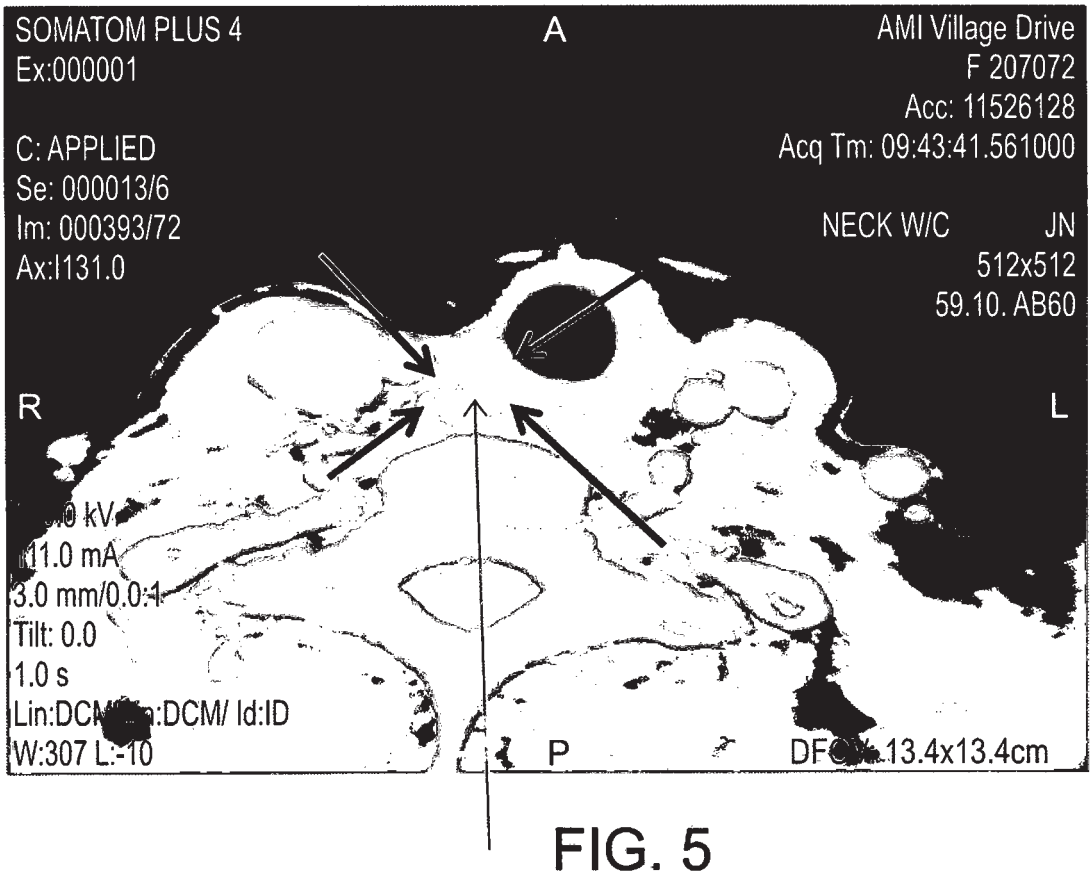

SOMATOM PLUS 4
Ex:000001
A
AMI Village Drive
F 207072
Acc: 11526128
Acq Tm: 09:43:41.561000
C: APPLIED
Se: 000013/6
Im: 000393/72
Ax:I131.0
NECK W/C
JN
512x512
59.10. AB60
R
L
kV
11.0 mA
3.0 mm/0.0:1
Tilt: 0.0
1.0 s
Lin:DCM/Lin:DCM/ Id:ID
W:307 L:-10
P
13.4x13.4cm

FIG. 5

FIG. 6A

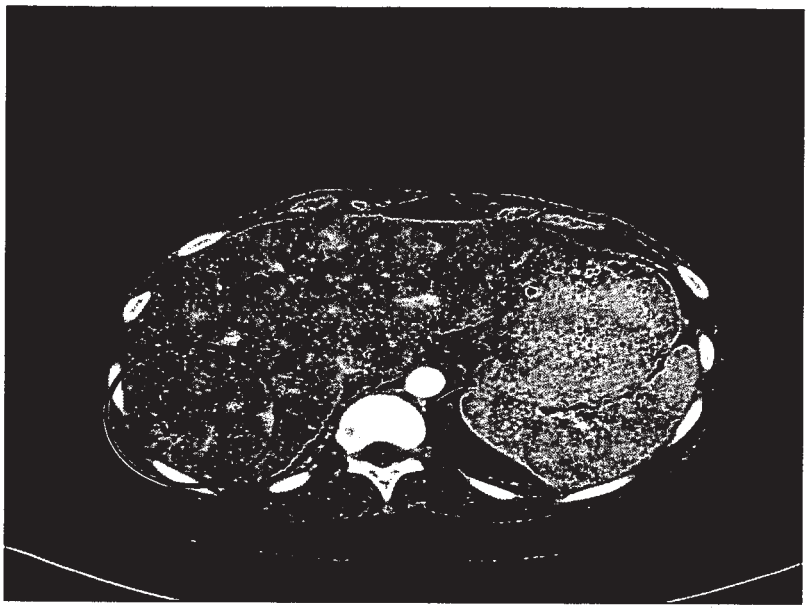


FIG. 6B



FIG. 6C

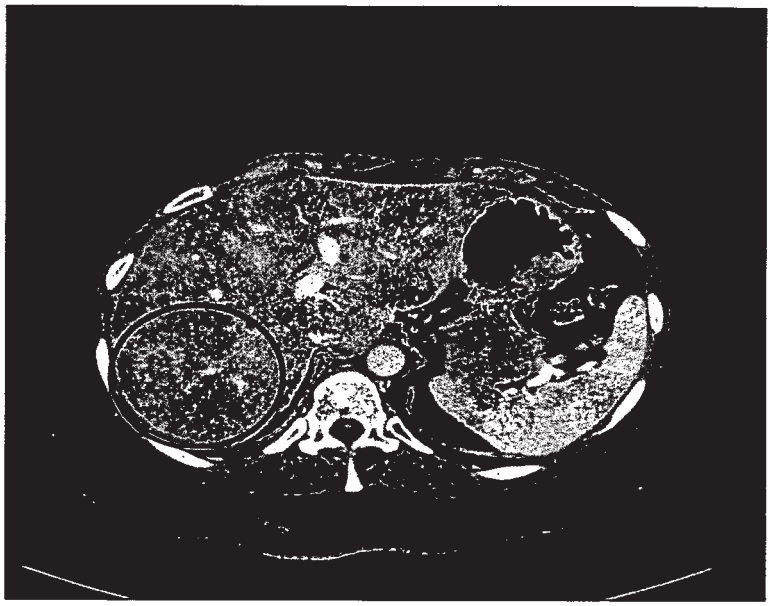


FIG. 7A

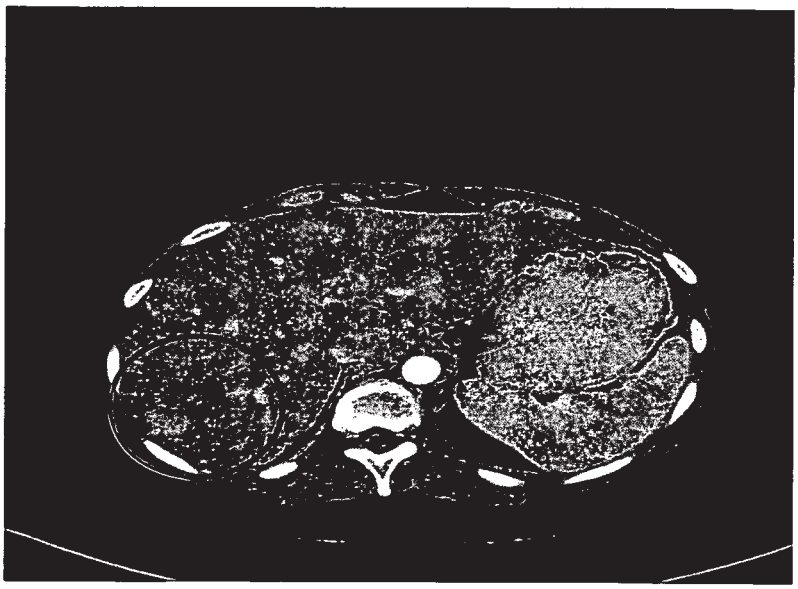


FIG. 7B



FIG. 7C



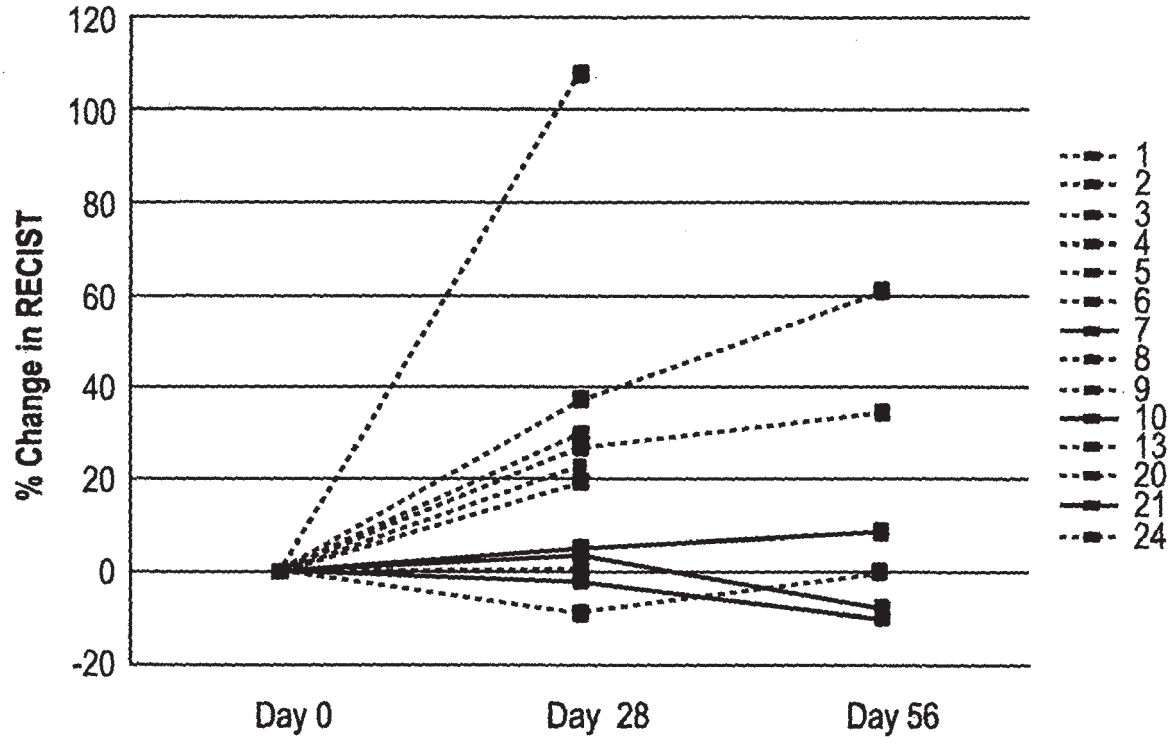

120
100
80
60
40
20
0
-20
% Change in RECIST
Day 0
Day 28
Day 56
1
2
3
4
5
6
7
8
9
10
13
20
21
24

FIG. 8

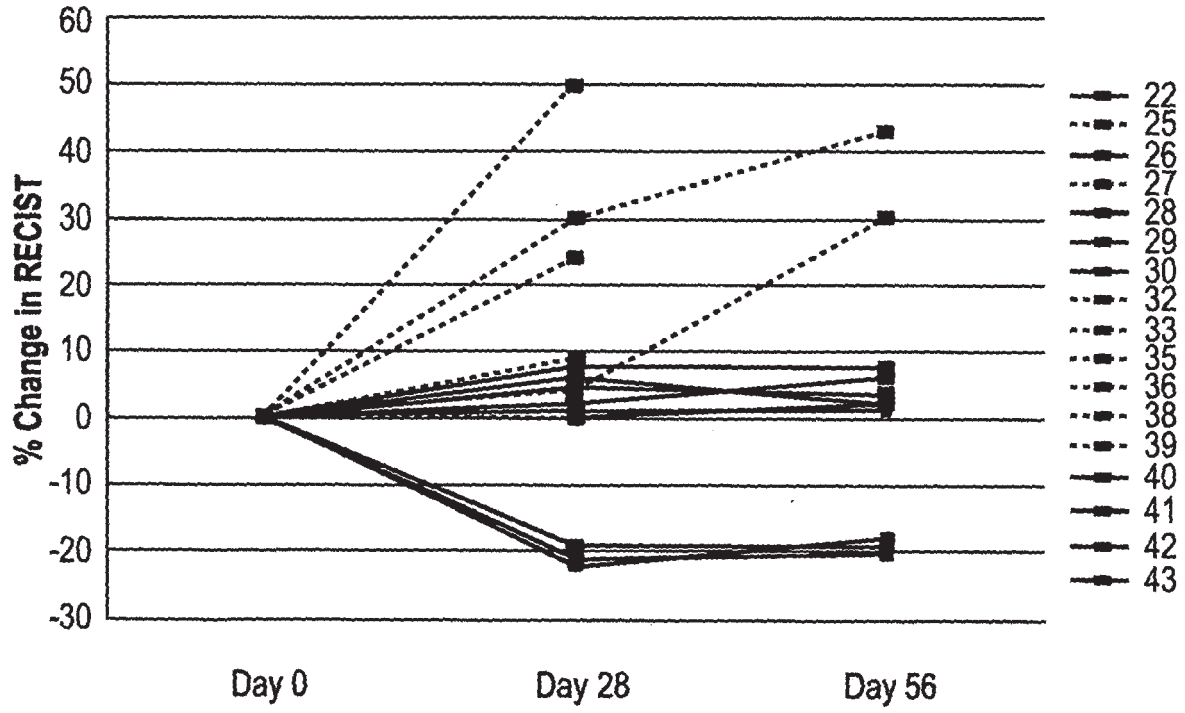

60
50
40
30
20
10
0
-10
-20
-30
% Change in RECIST
Day 0
Day 28
Day 56
22
25
26
27
28
29
30
32
33
35
36
38
39
40
41
42
43

FIG. 9

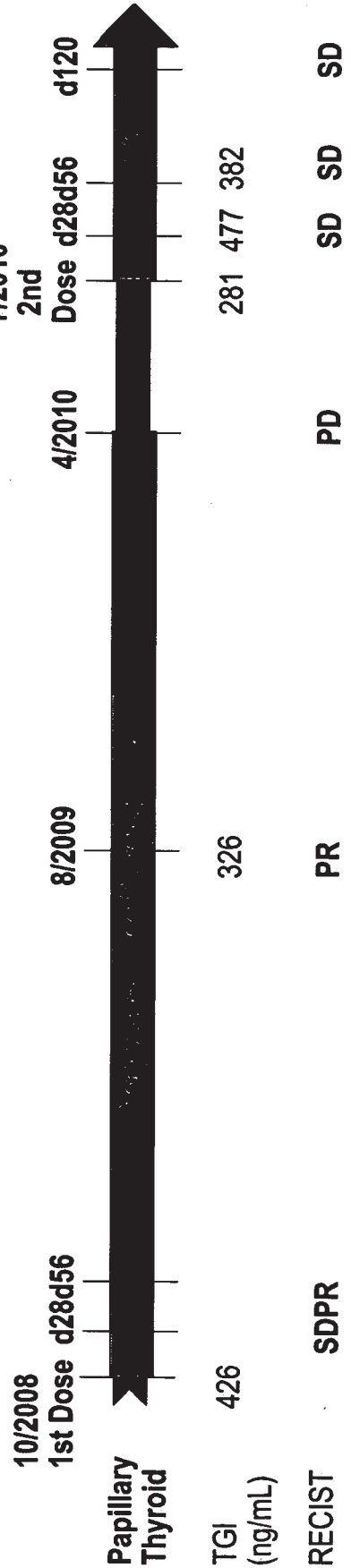


FIG. 10A

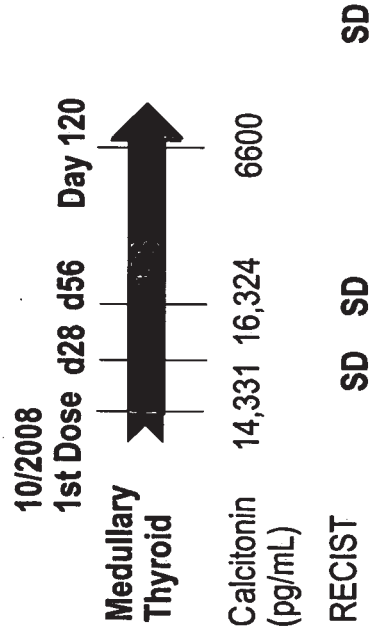


FIG. 10B

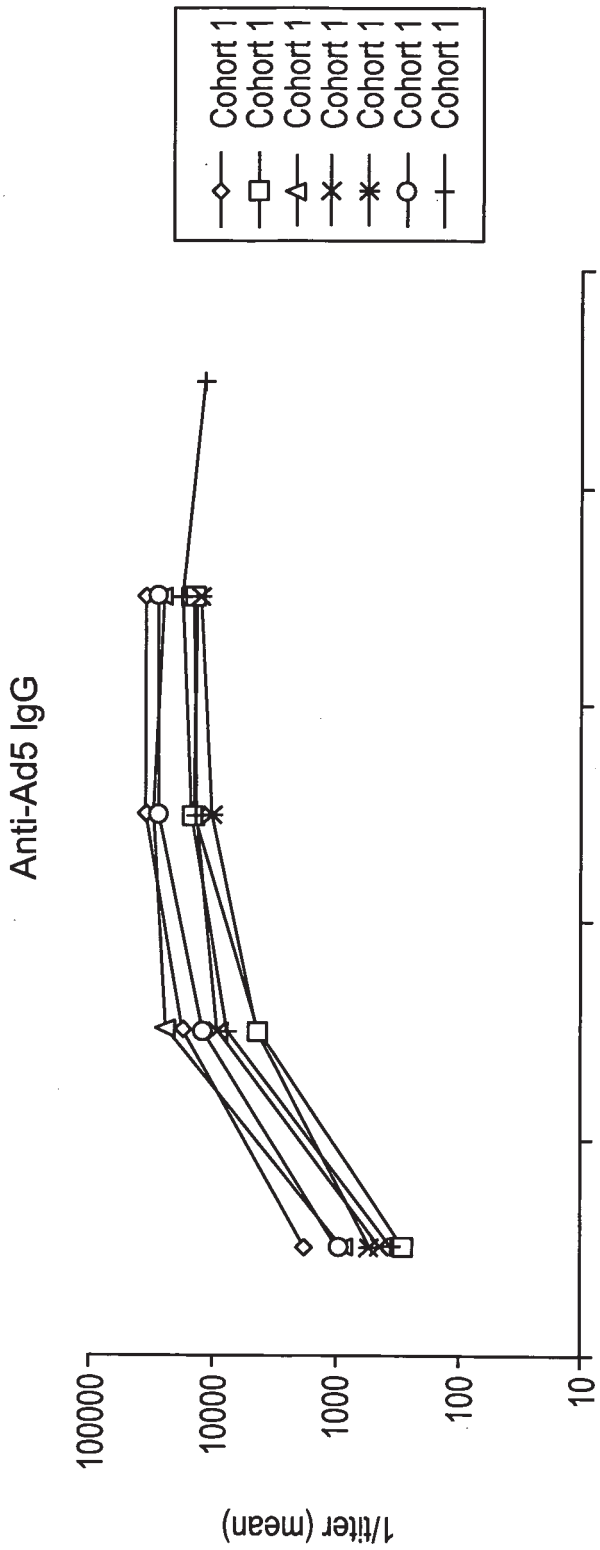

Anti-Ad5 IgG
1/liter (mean)
100000
10000
1000
100
10
0
7
14
28
Day
Cohort 1
Cohort 1
Cohort 1
Cohort 1
Cohort 1
Cohort 1
Cohort 1

FIG. 11

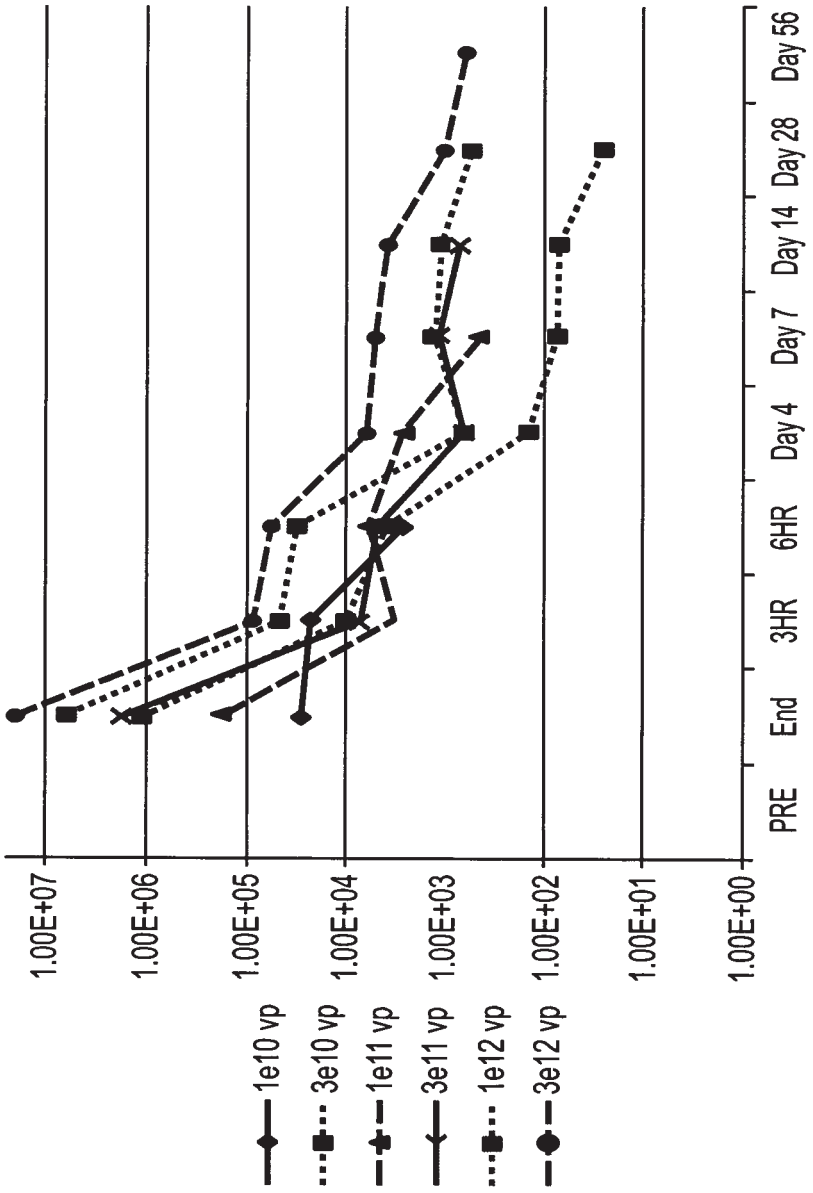

1.00E+07
1.00E+06
1.00E+05
1.00E+04
1.00E+03
1.00E+02
1.00E+01
1.00E+00
PRE
End
3HR
6HR
Day 4
Day 7
Day 14
Day 28
Day 56
1e10 vp
3e10 vp
1e11 vp
3e11 vp
1e12 vp
3e12 vp

FIG. 12A

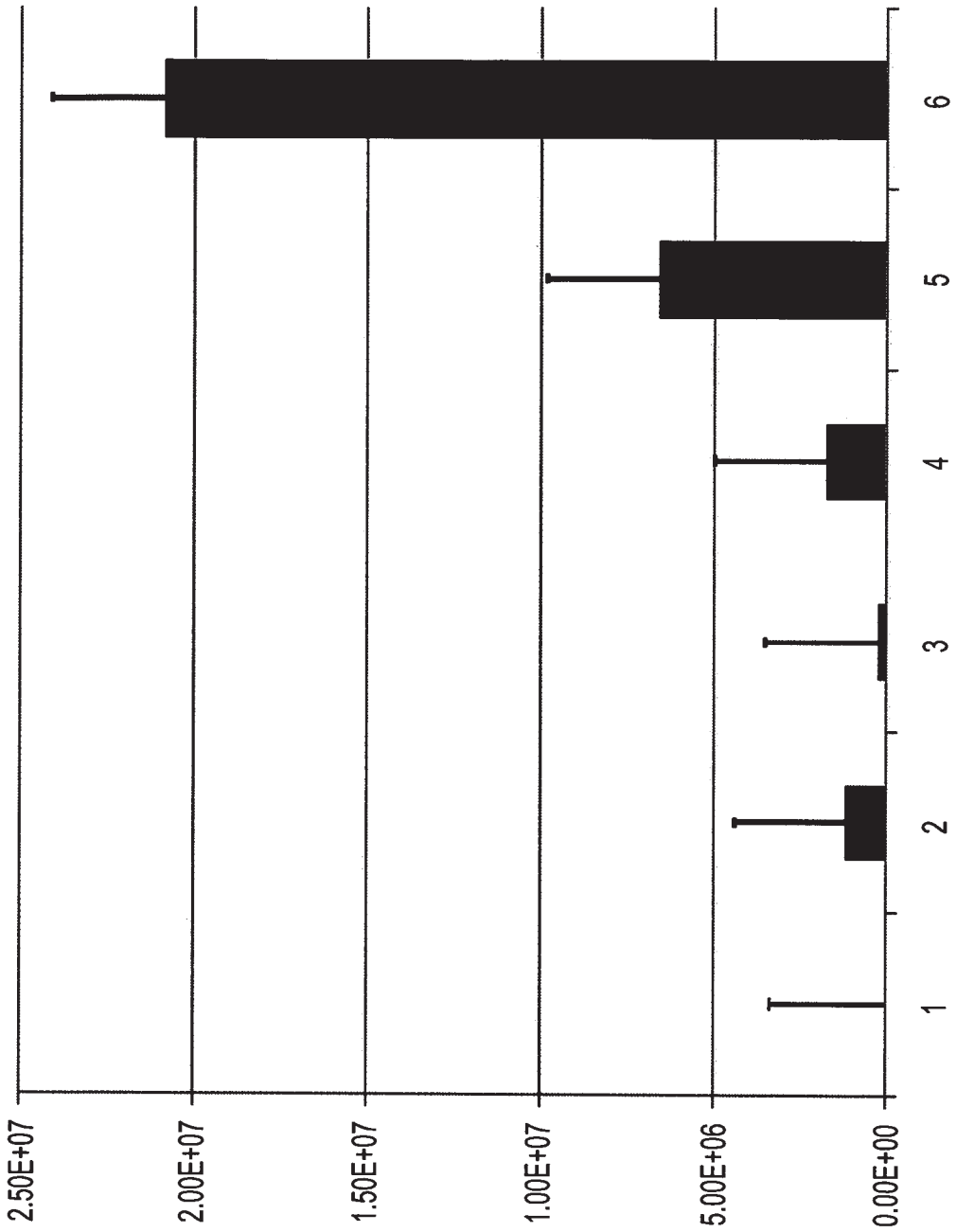


FIG. 12B

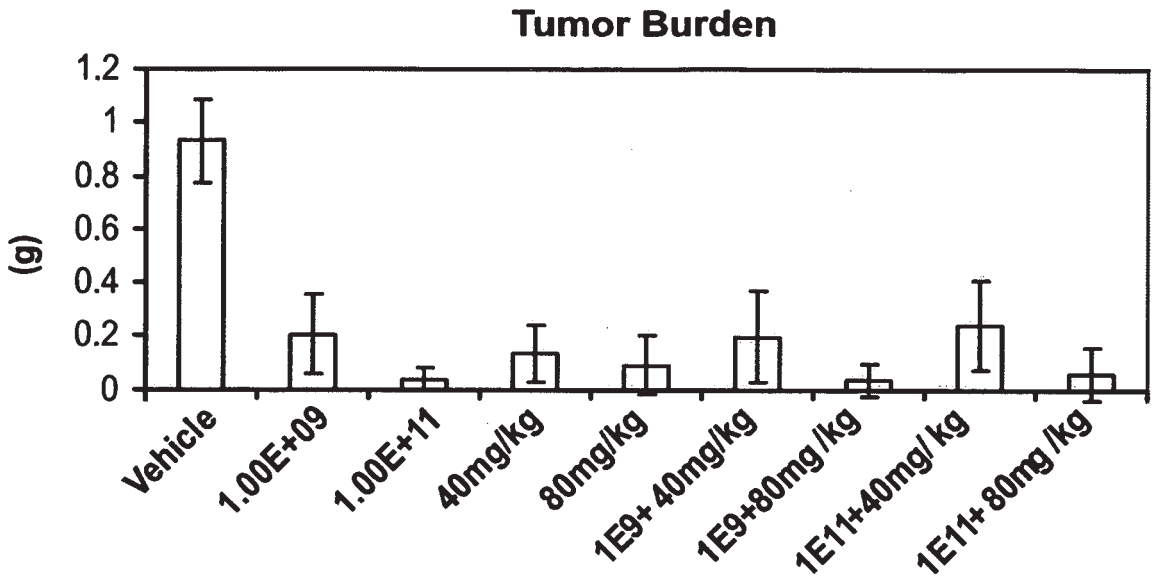


FIG. 13A

	Average	SD	median	N
Vehicle	0.930	0.16	0.90	17
VB-111 1.00E+09	0.21	0.15	0.20	15
VB-111 1.00E+11	0.04	0.04	0.02	16
Sutent 40mg/kg	0.14	0.11	0.10	15
Sutent 80mg/kg	0.09	0.11	0.06	16
VB-111 1E9+Sutent 40mg/kg	0.20	0.17	0.16	14
VB-111 1E9+Sutent 80mg/kg	0.03	0.06	0.02	16
VB-111 1E11+ Sutent 40mg/kg	0.24	0.17	0.19	18
VB-111 1E11+Sute nt80mg/kg	0 06	010	0.02	16

FIG. 13B