Figure 1A

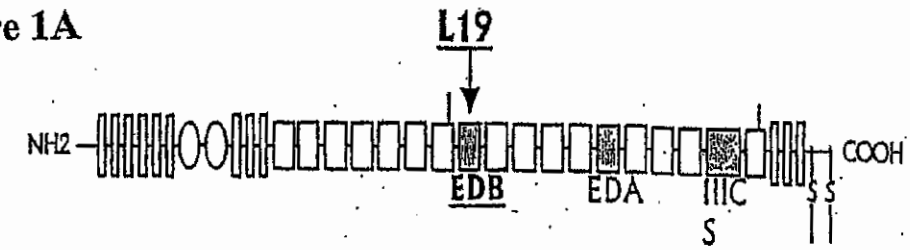


Figure 1B

L19scFv/pDN322

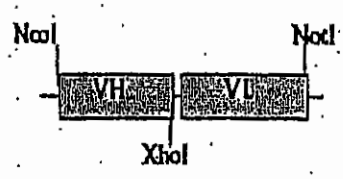


Figure 1C

L19SIP/pCDNA3

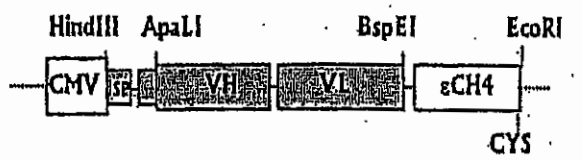
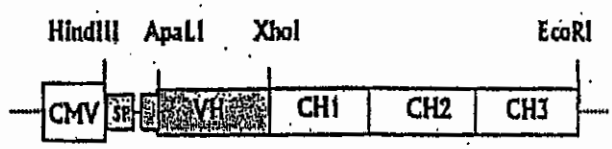
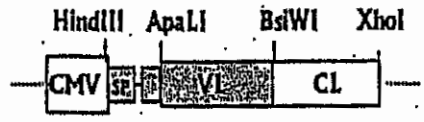


Figure 1D

L19HIgG1/pcDNA3



L19kL/pCMV2Δ



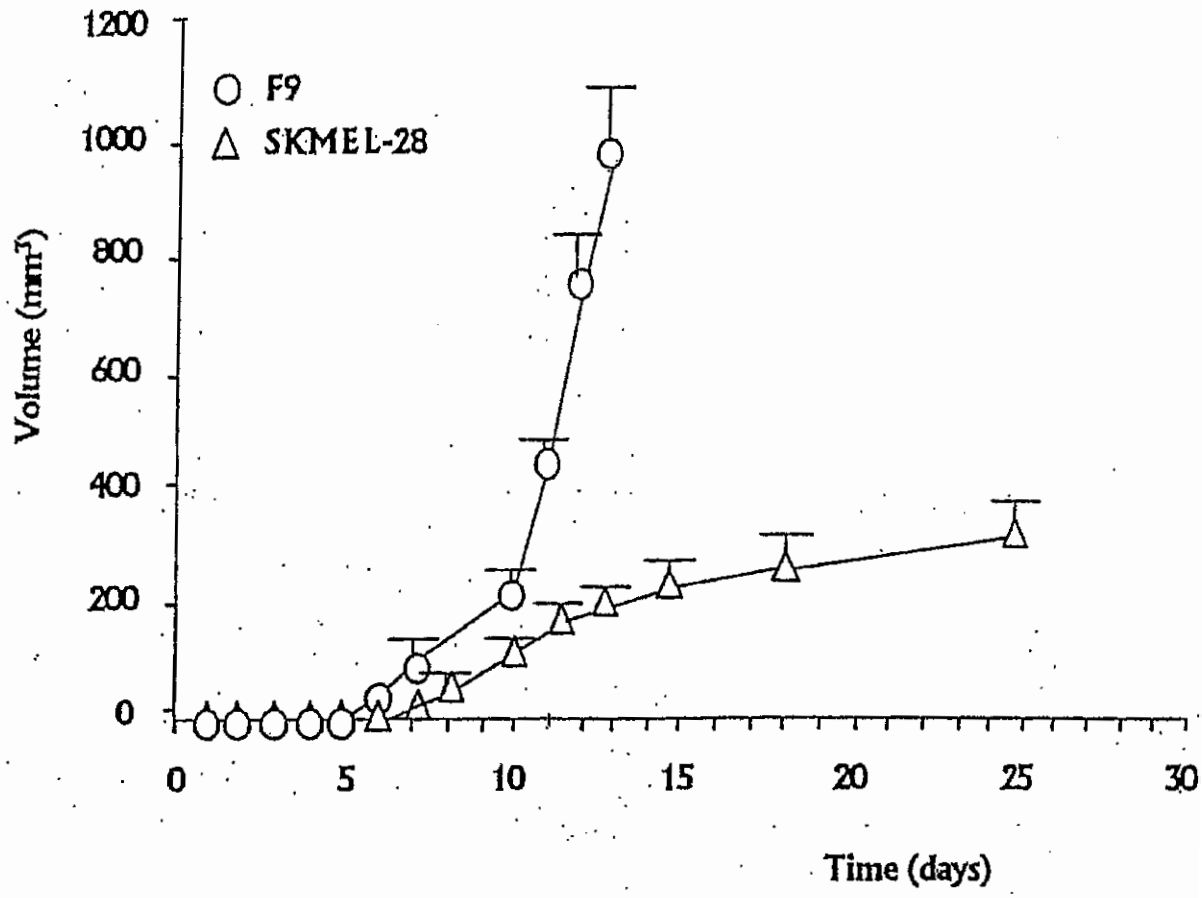

1200
1000
800
600
400
200
0
Volume (mm³)
F9
SKMEL-28
0
5
10
15
20
25
30
Time (days)

Figure 2

Figure 3A

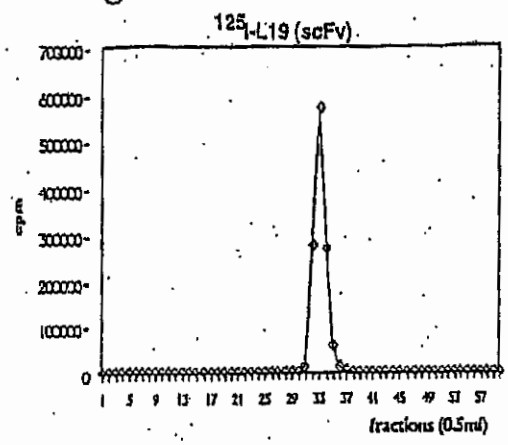


Figure 3D

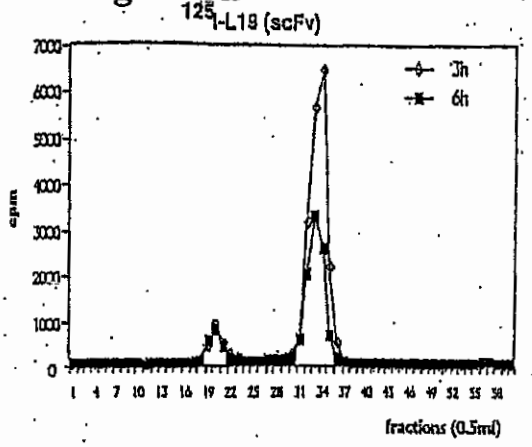


Figure 3B

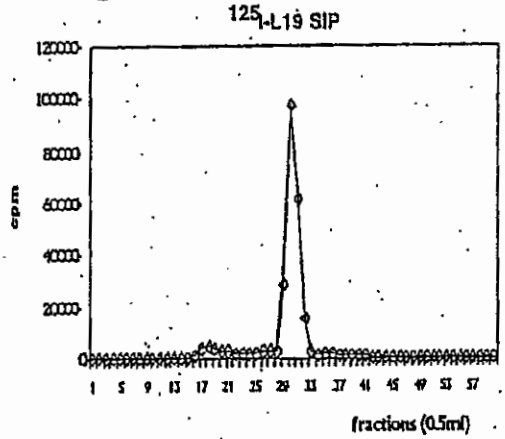


Figure 3E

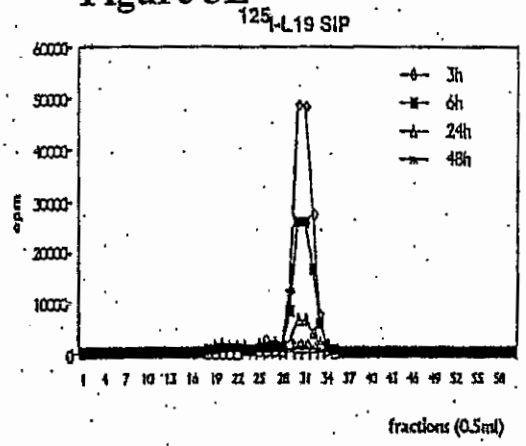


Figure 3C

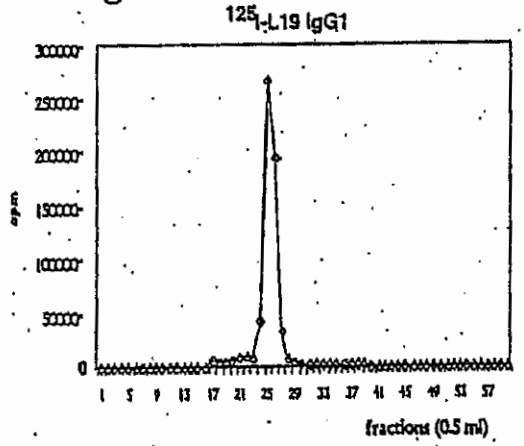


Figure 3F

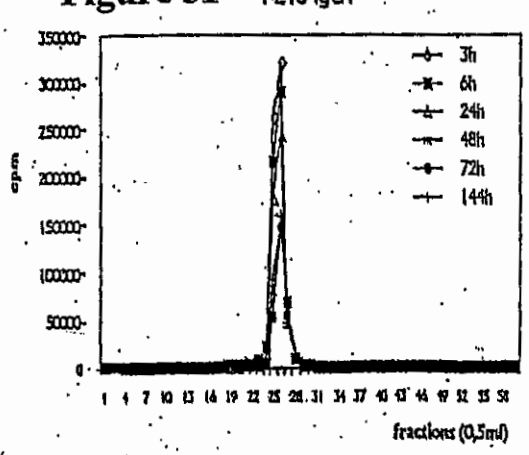


Figure 4A

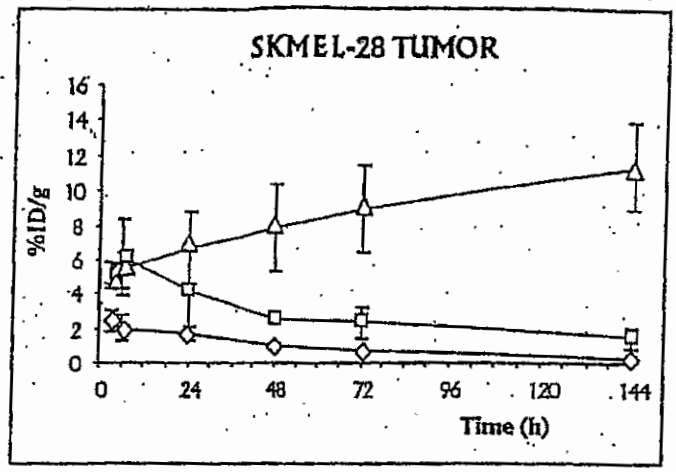


Figure 4B

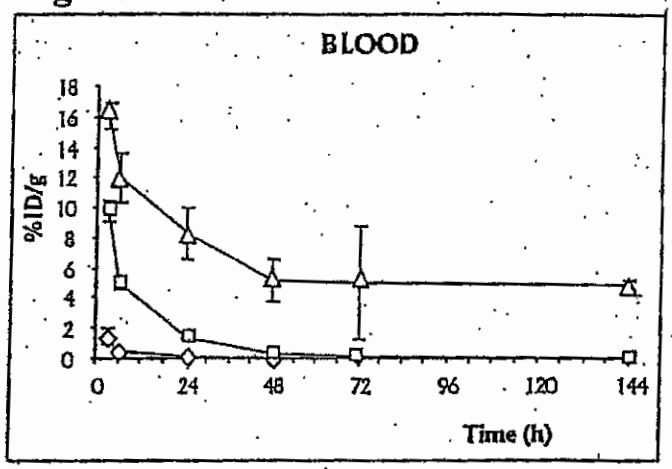


Figure 4C

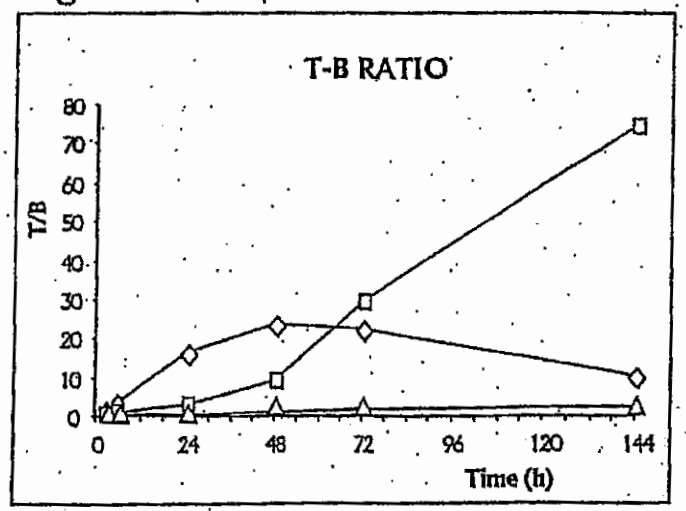


Figure 5A

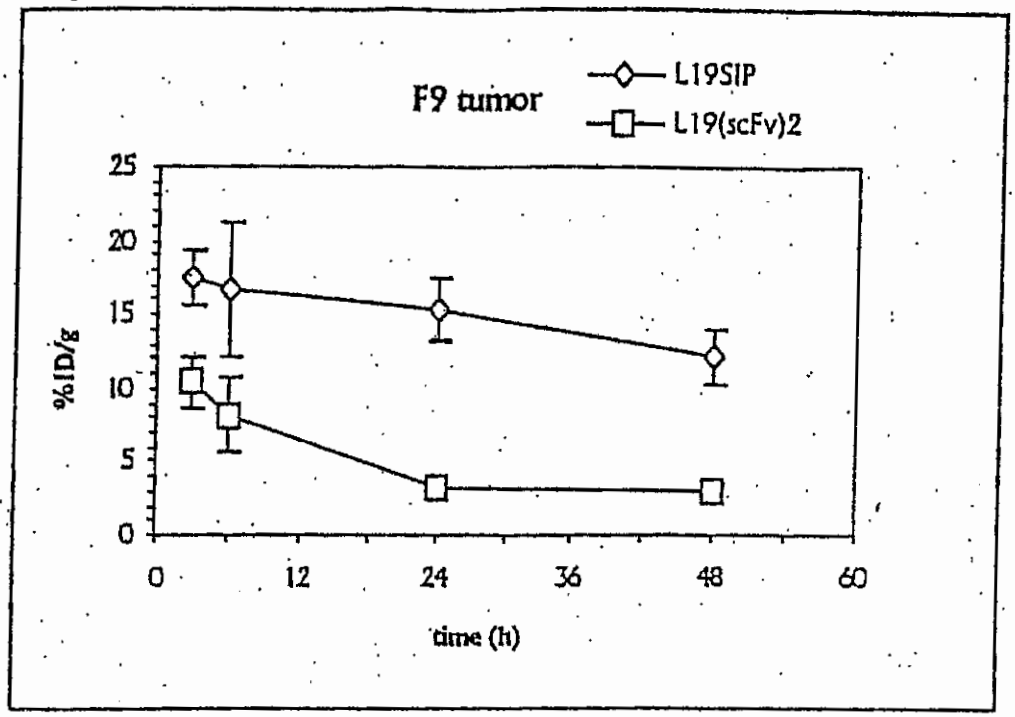
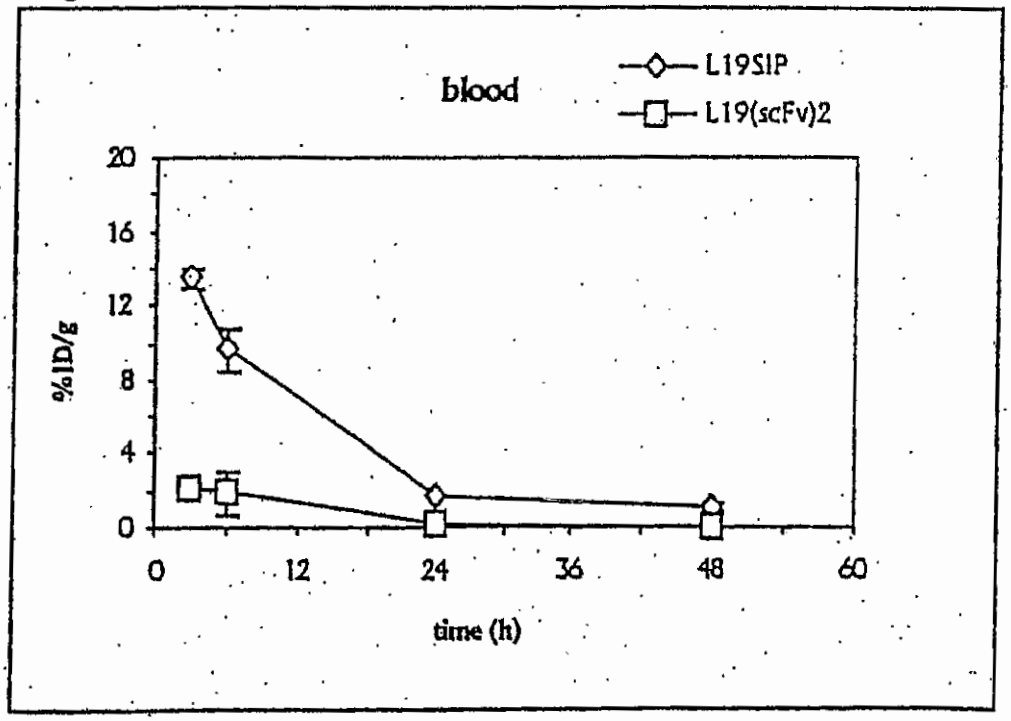


Figure 5B



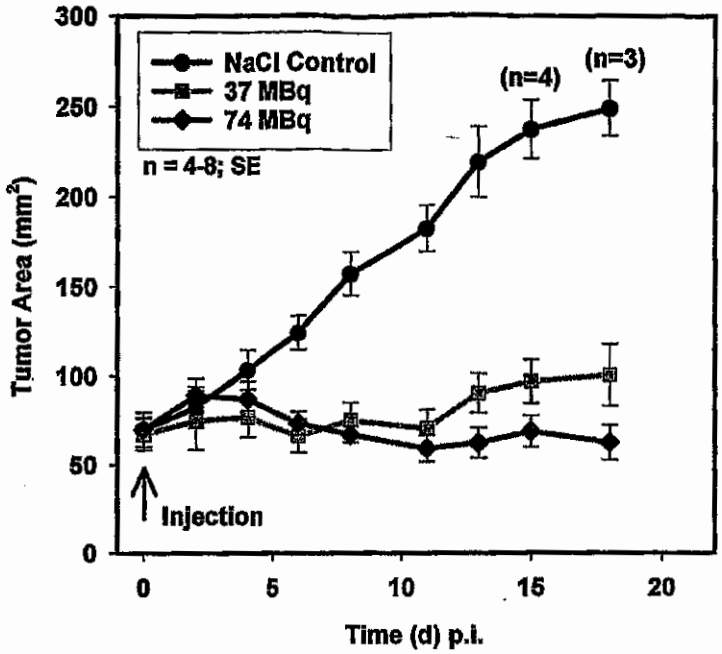

NaCl Control
37 MBq
74 MBq
n = 4-8; SE
(n=4)
(n=3)
Injection
Tumor Area (mm²)
Time (d) p.i.
300
250
200
150
100
50
0
0
5
10
15
20

Figure 6