

G00002

Fig_1

163163



Fig_2a

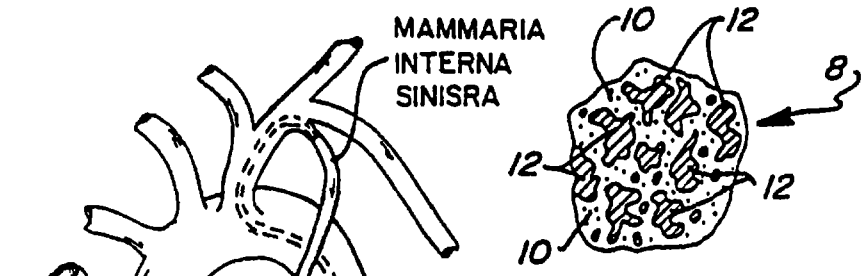


Fig_2b

Fig_4

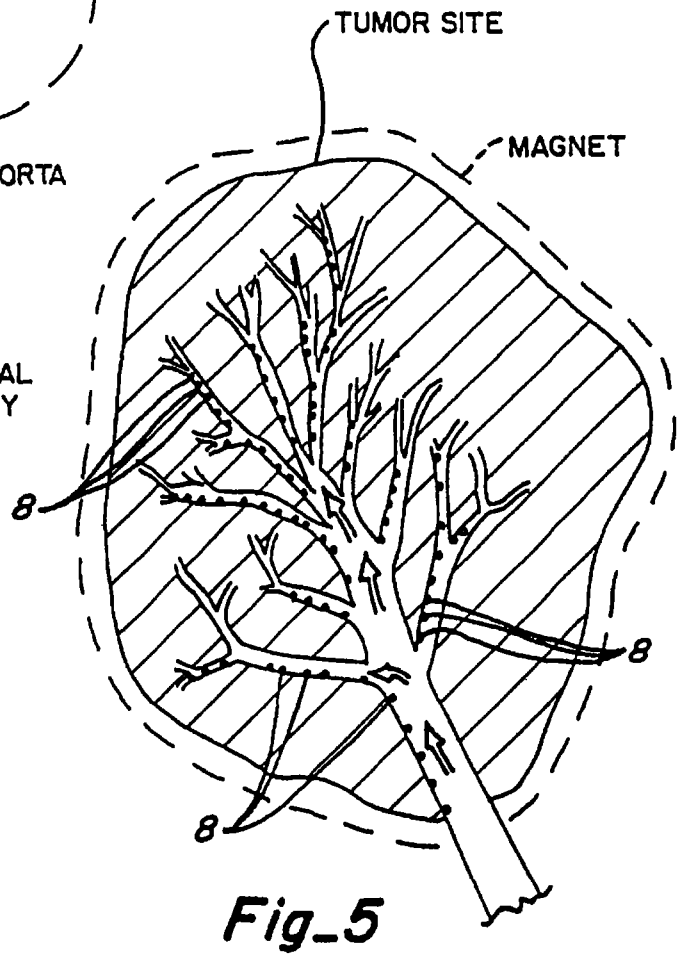


Fig_5

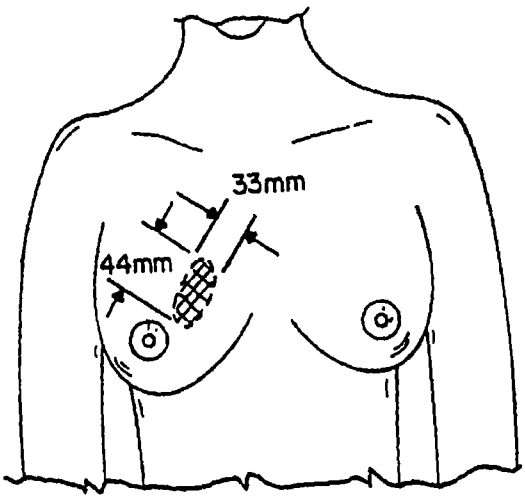


Fig_3a

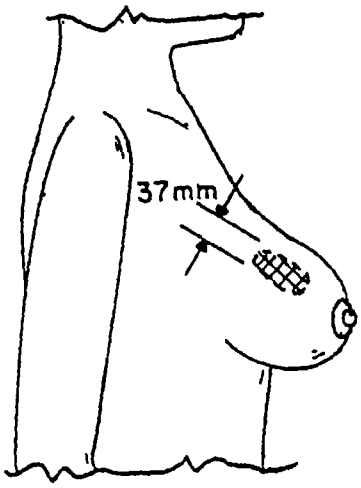


Fig_3b

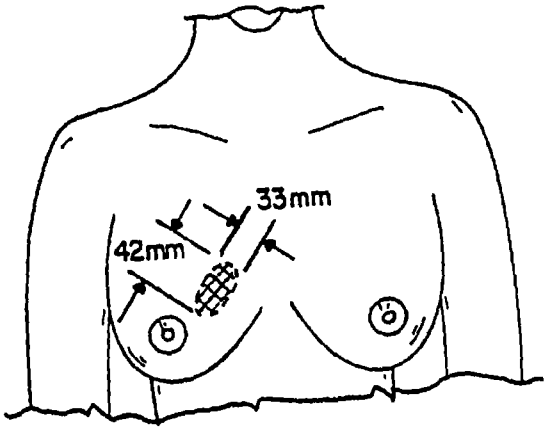


Fig_3c

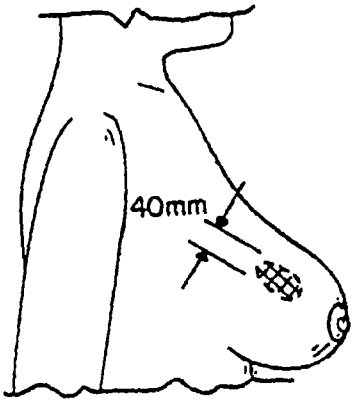


Fig_3d

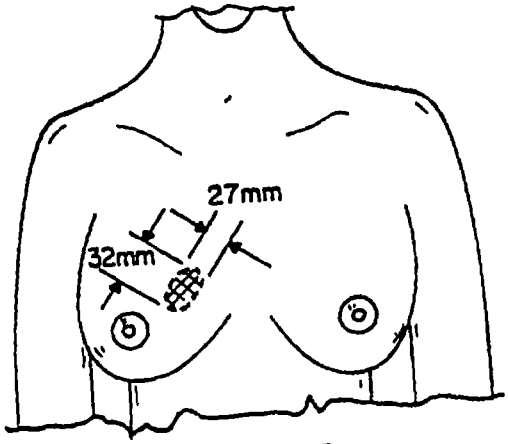


Fig_3e

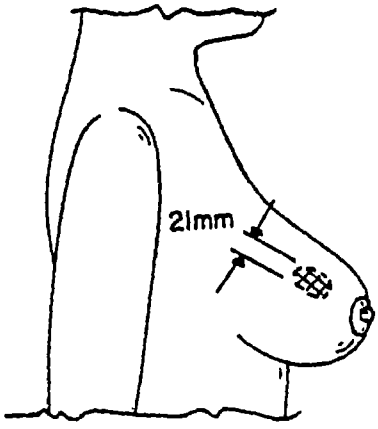


Fig_3f

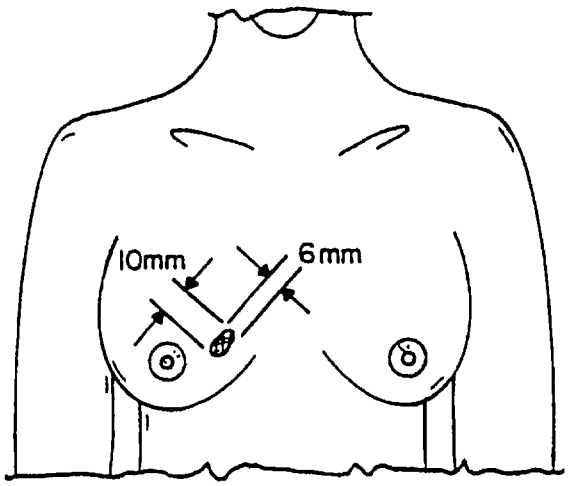


Fig_3g

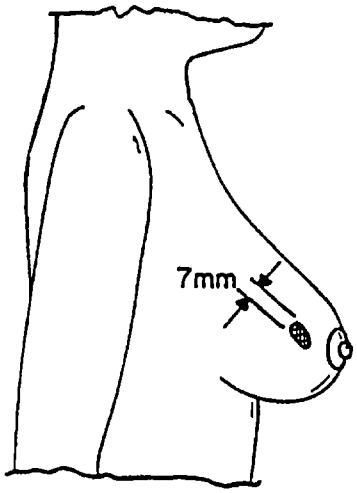


Fig_3h

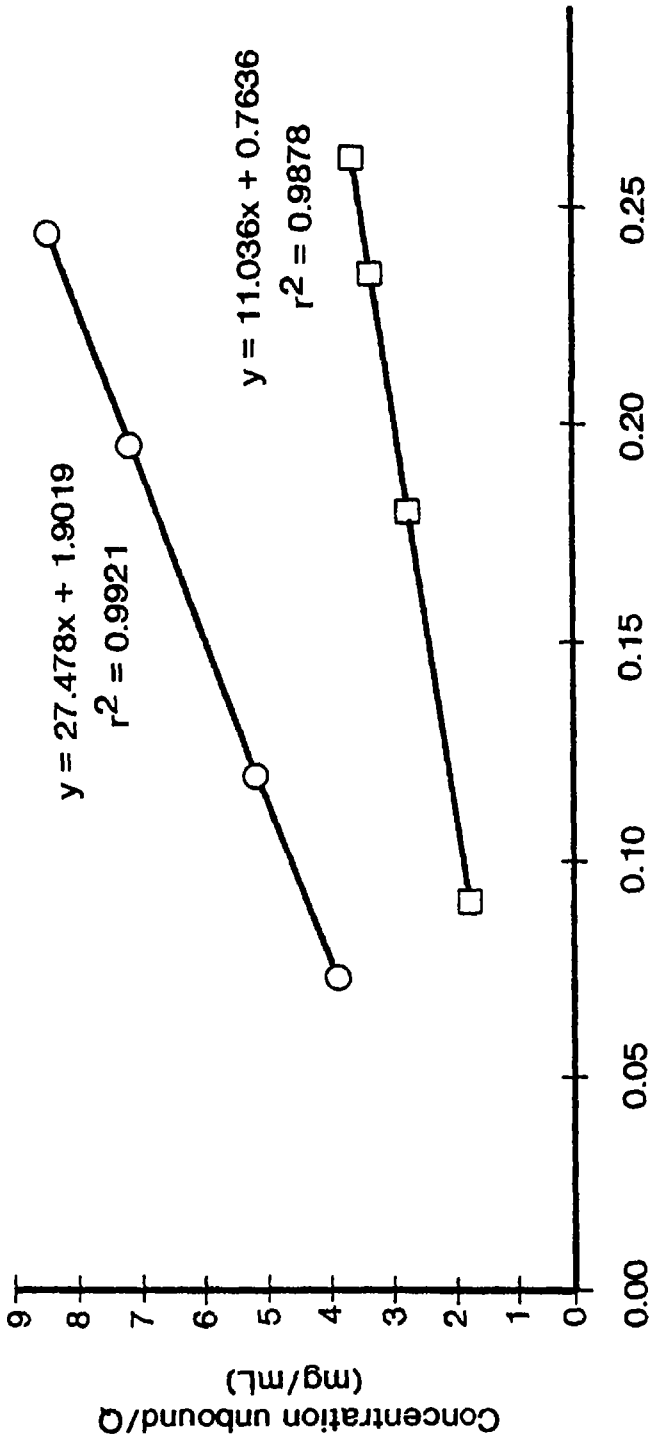

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r2 = 0.9921
y = 11.036x + 0.7636
r2 = 0.9878
Concentration unbound/Q (mg/mL)
Concentration Unbound (mg/mL)
0.00
0.05
0.10
0.15
0.20
0.25
0
1
2
3
4
5
6
7
8
9

Fig_6