

Normal Cell Hypothesis Cancer Cell Hypothesis

Fig. 1

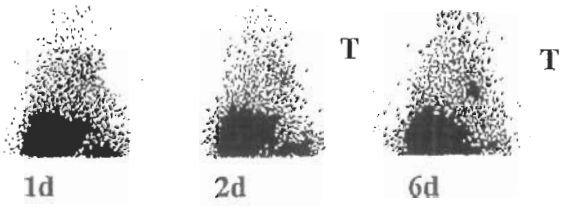


Fig. 2

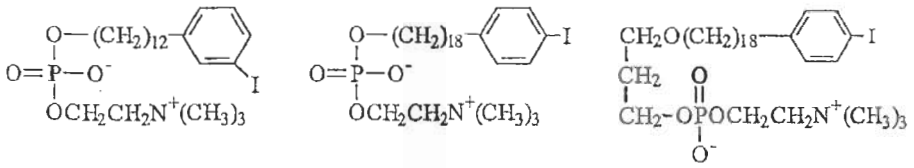


Fig. 3

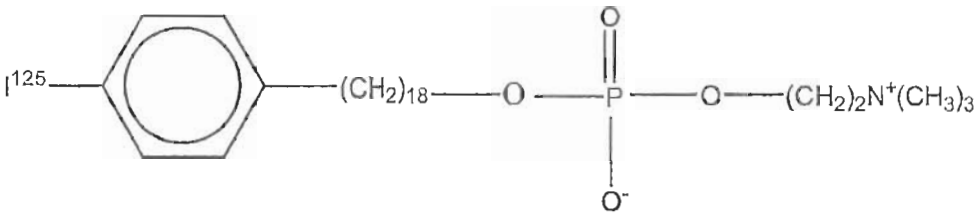


Fig. 3A

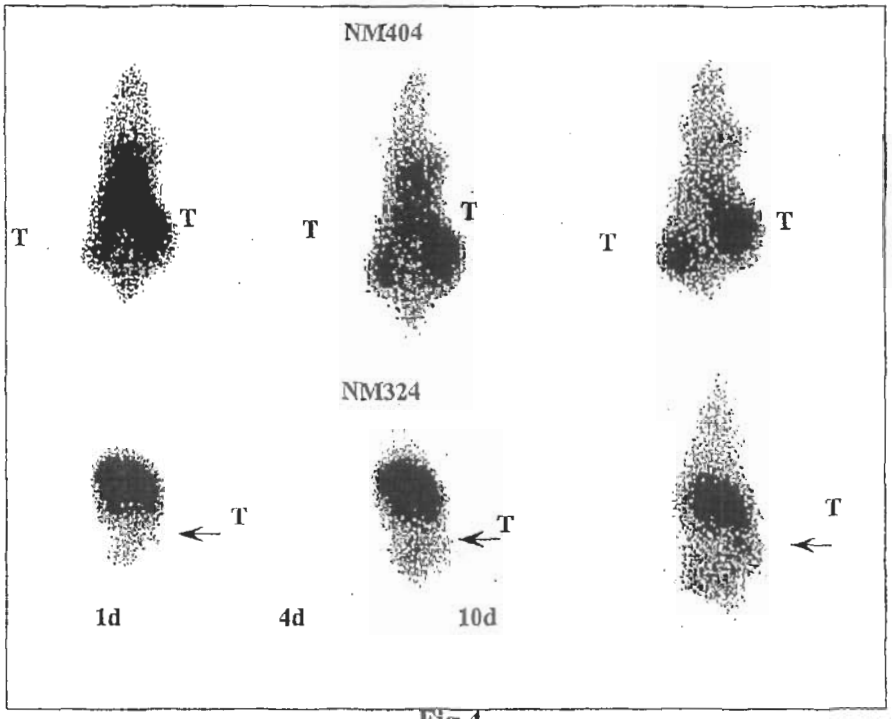

NM404
T
T
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T
T
NM324
T
T
T
1d
4d
10d

Fig 4

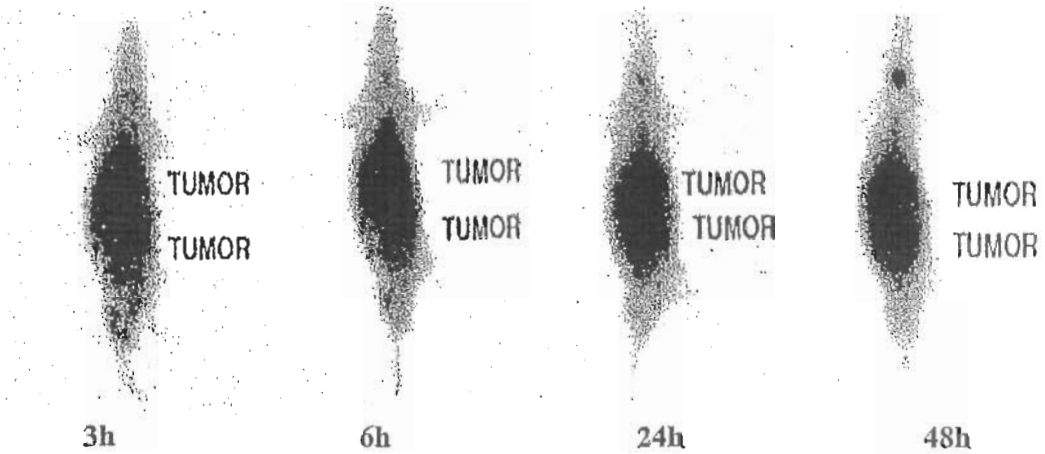

TUMOR
TUMOR
TUMOR
TUMOR
TUMOR
TUMOR
TUMOR
TUMOR
3h
6h
24h
48h

Fig. 4A

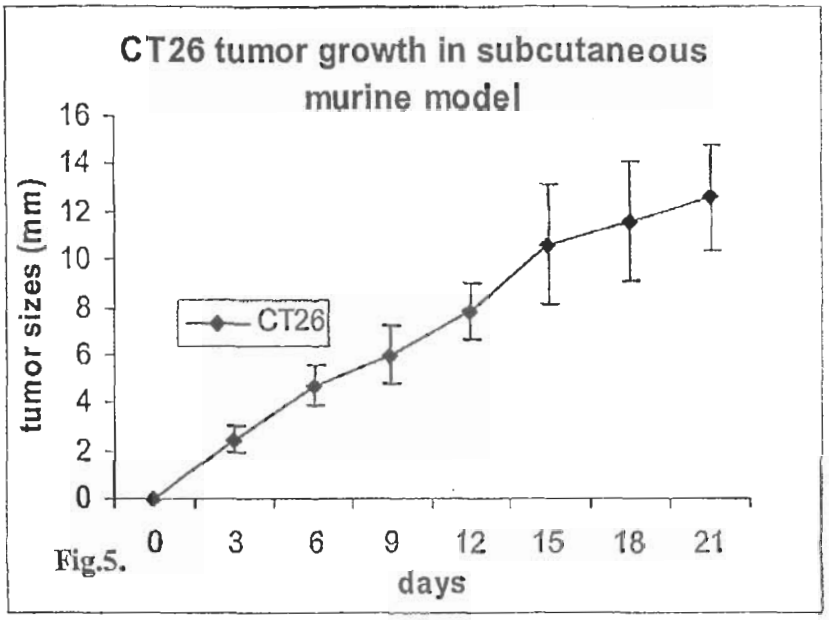


Fig.5.

Fig. 5

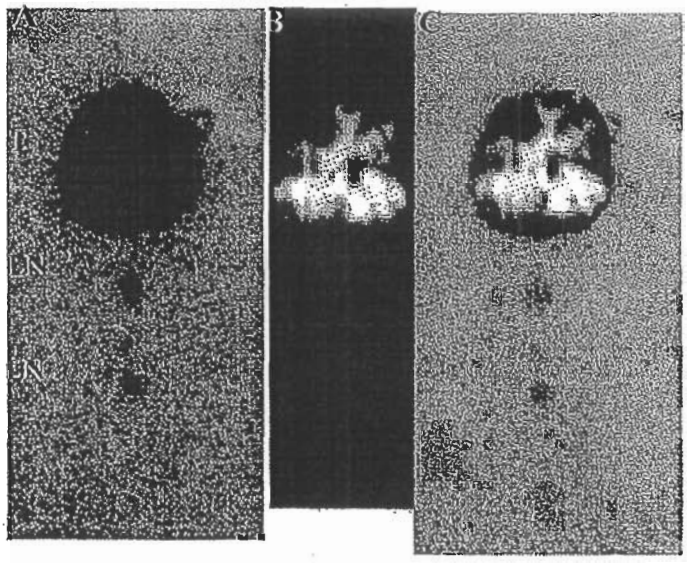


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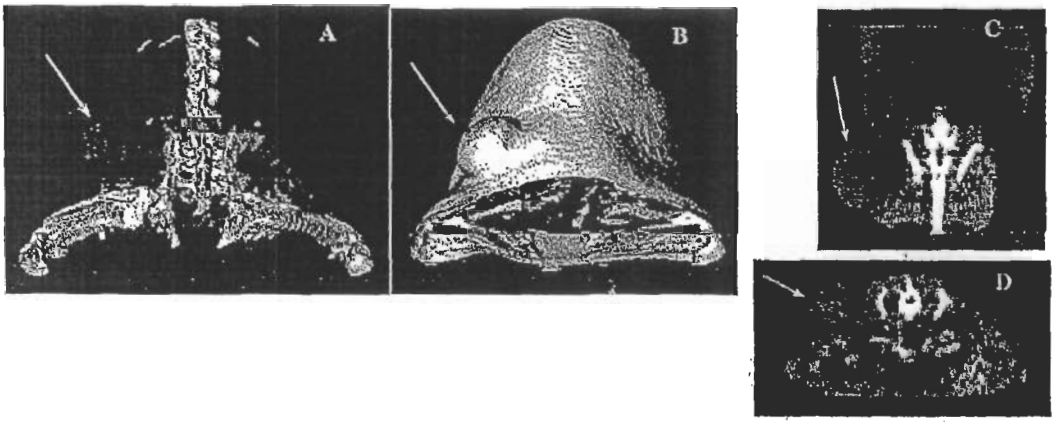


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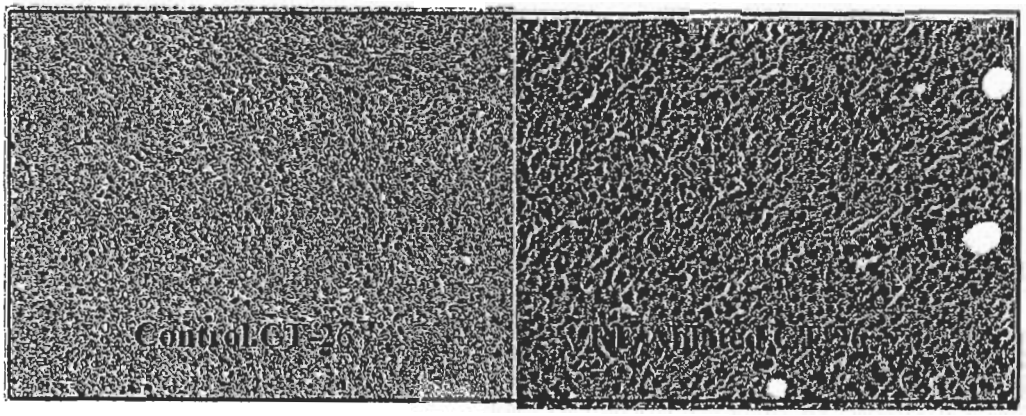


Fig 8

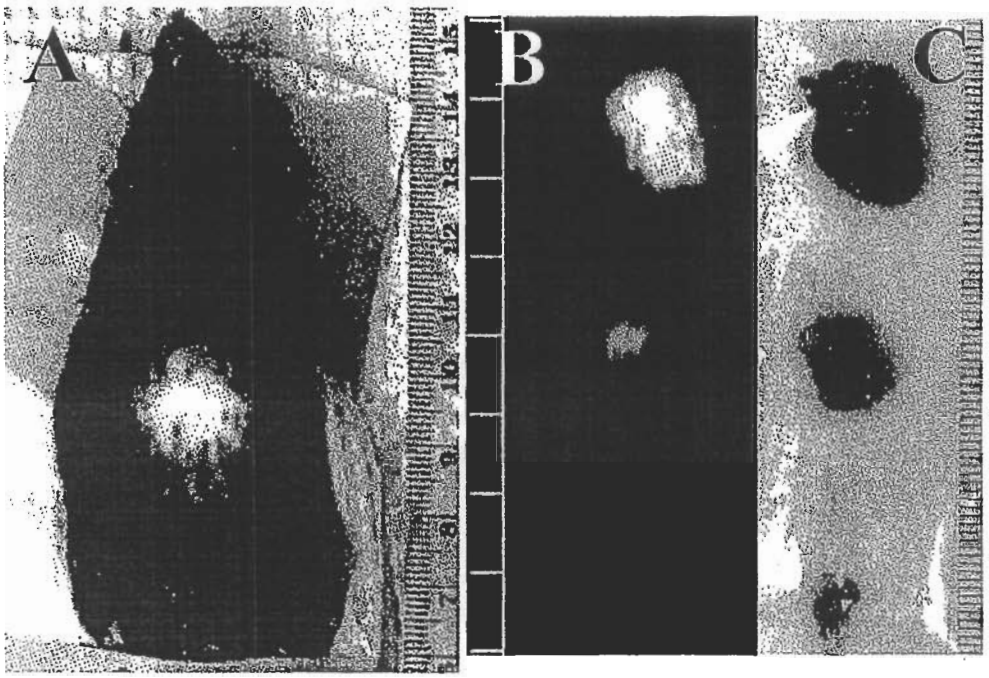


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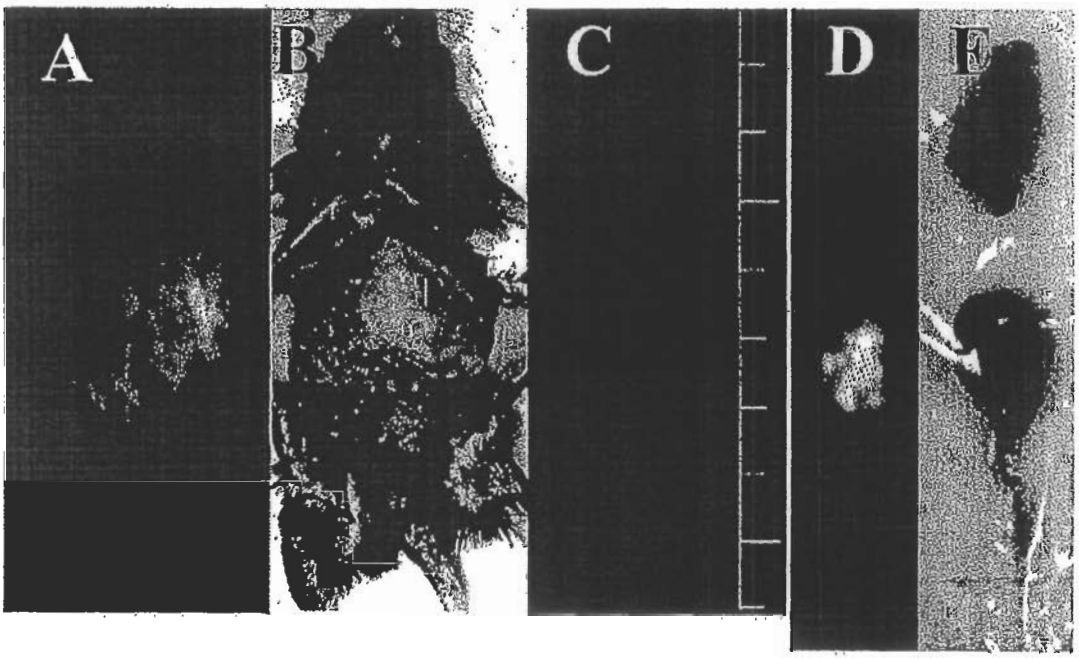


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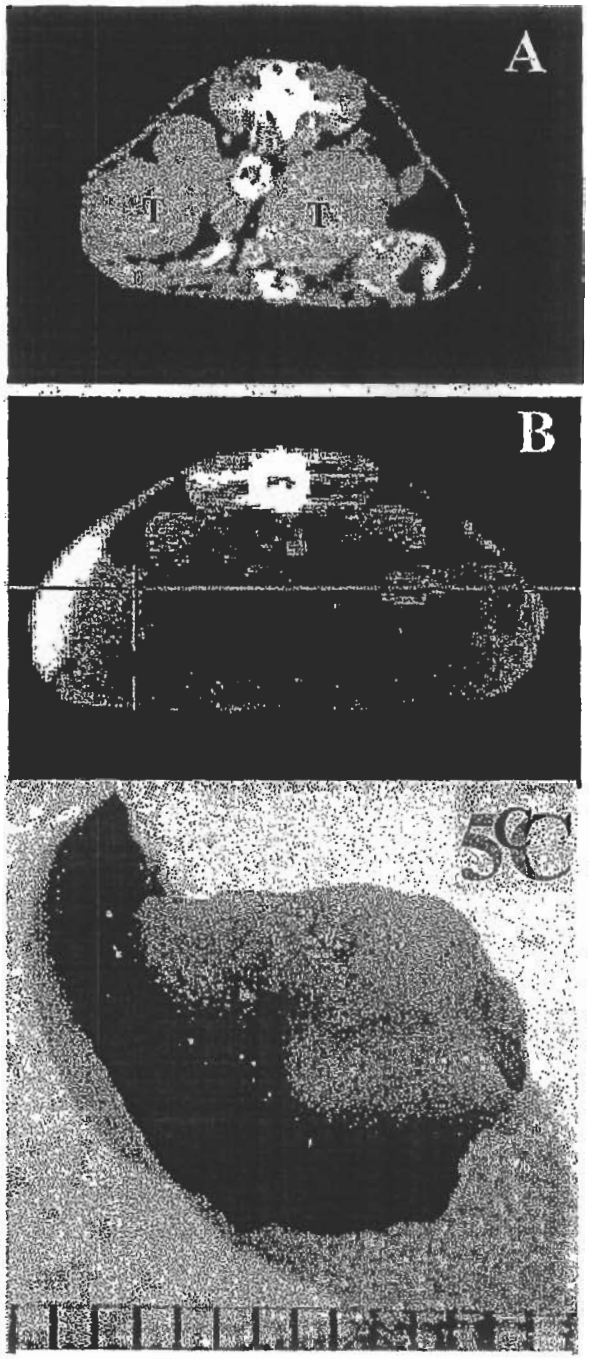


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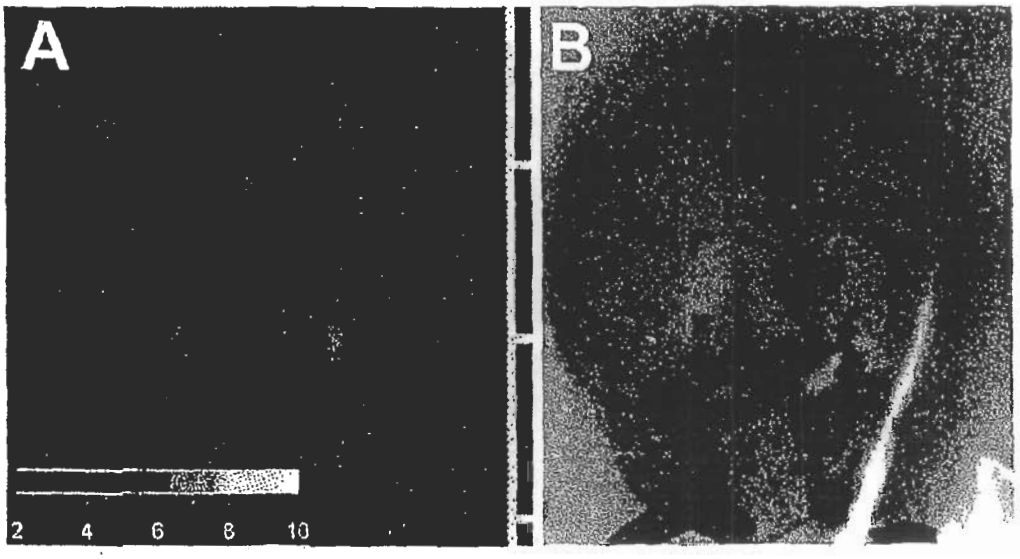


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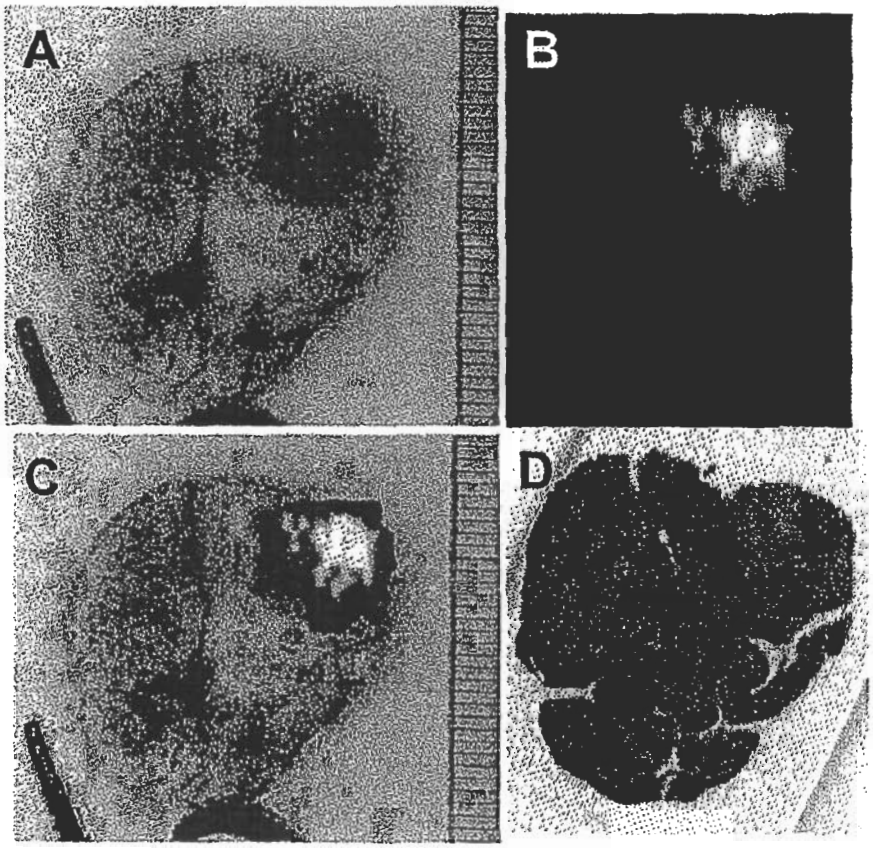


Fig. 13



Fig. 14

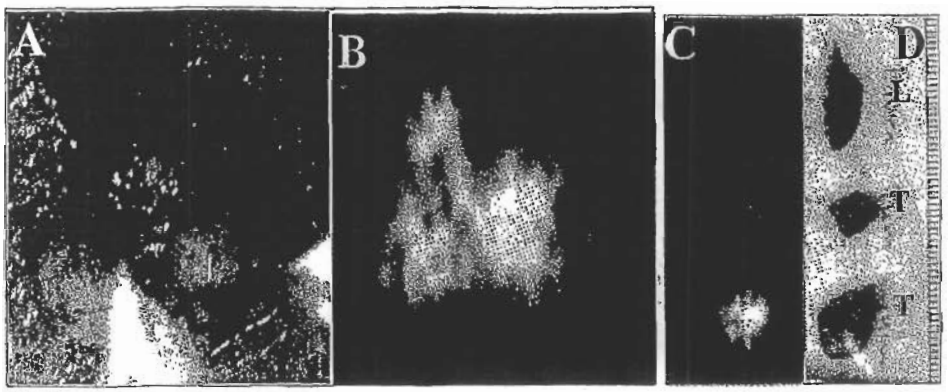


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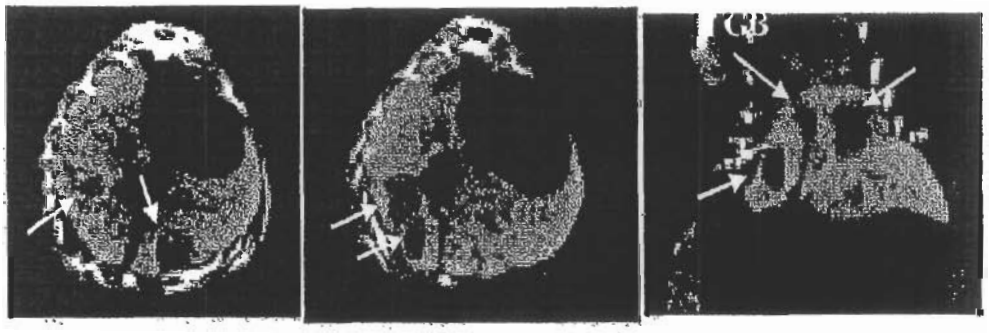


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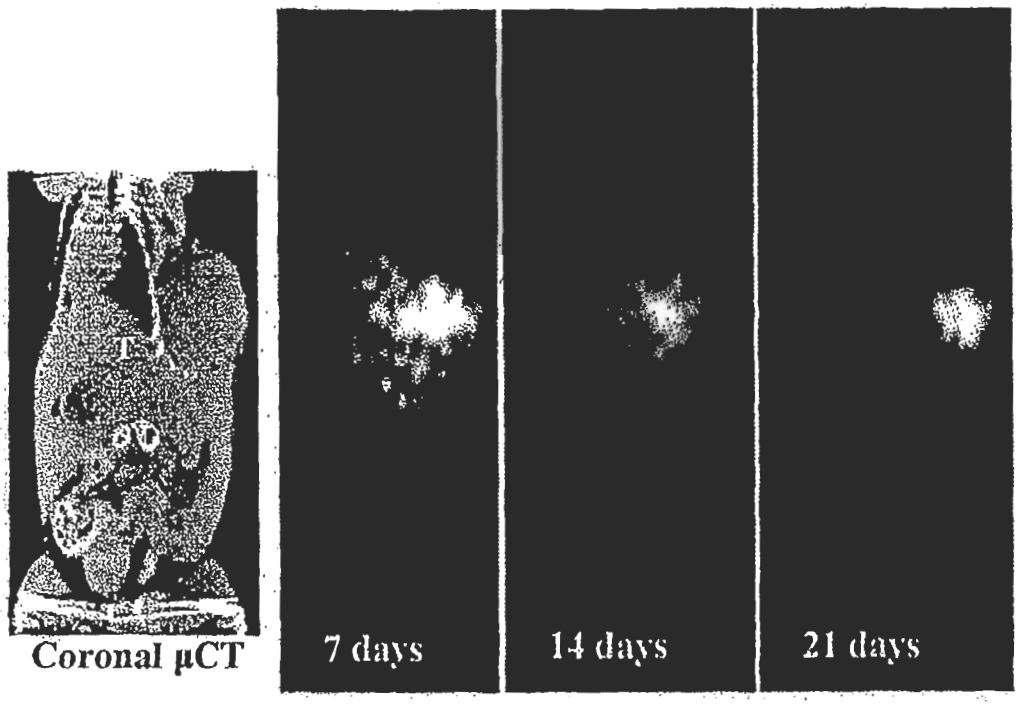


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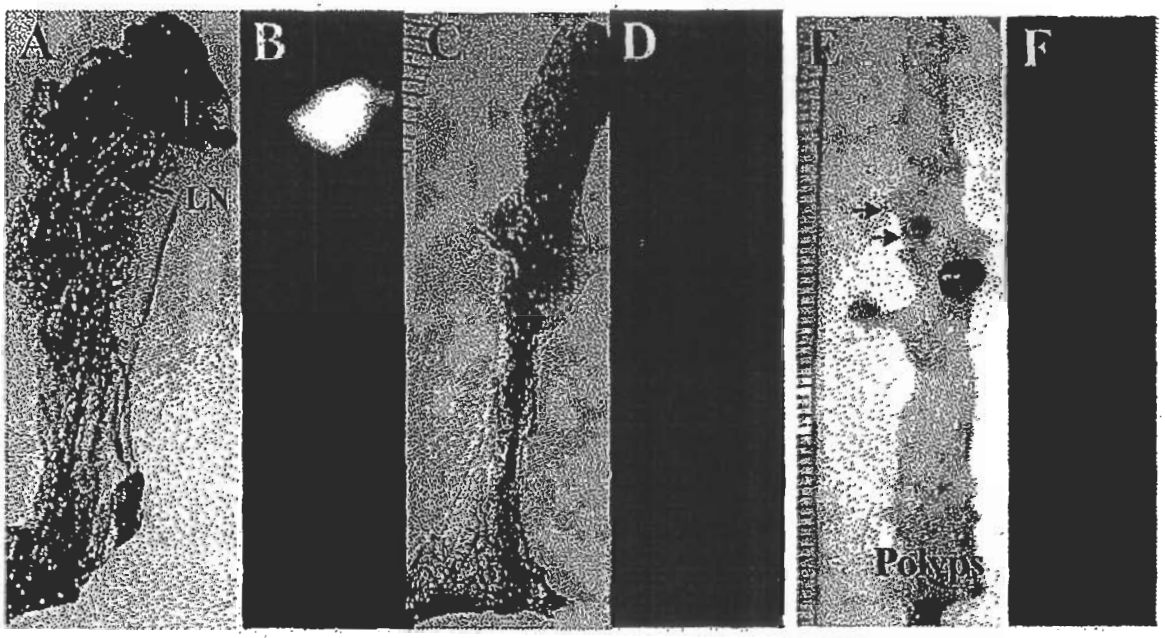


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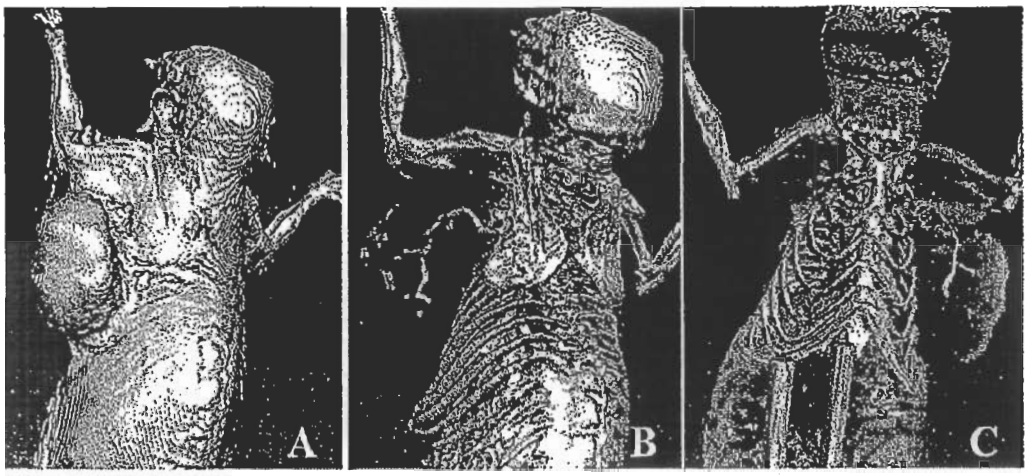


Fig. 19

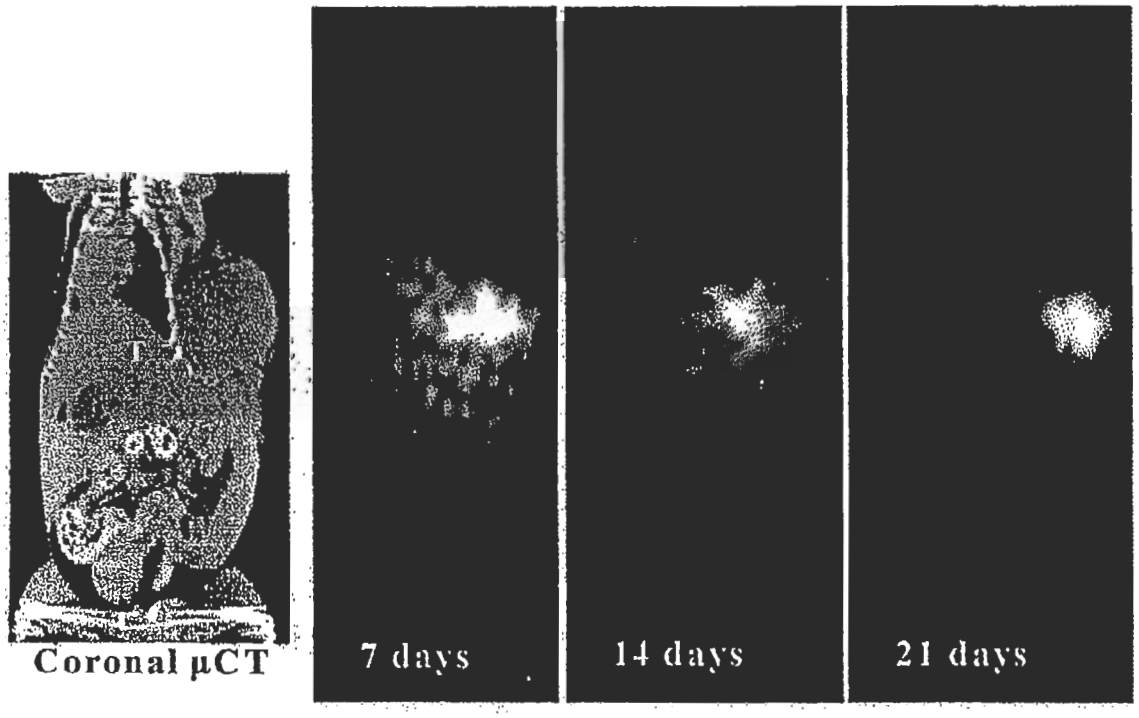


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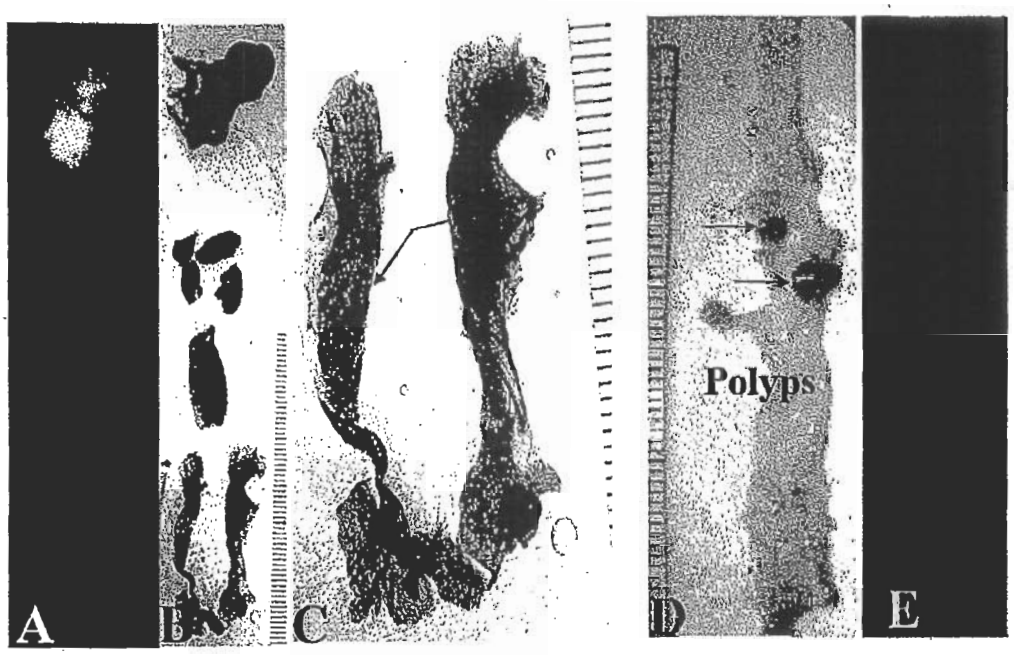


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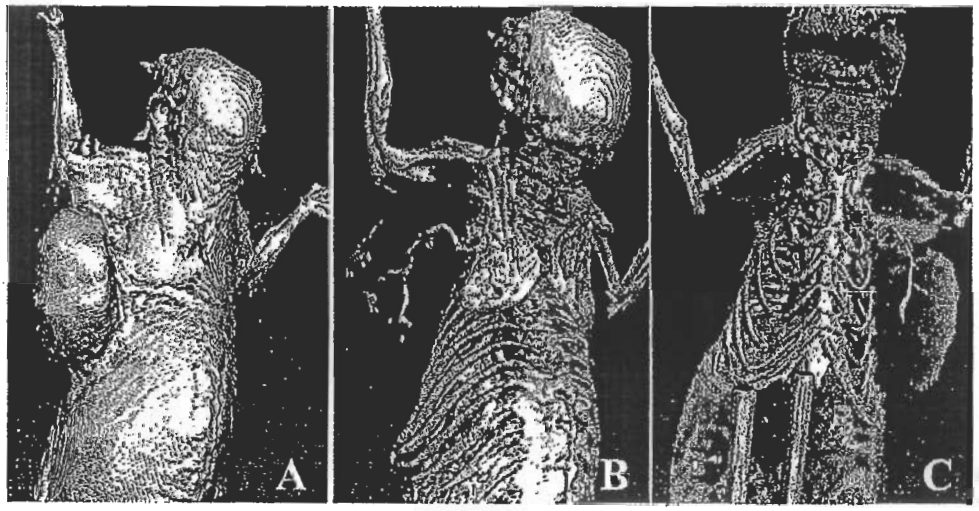


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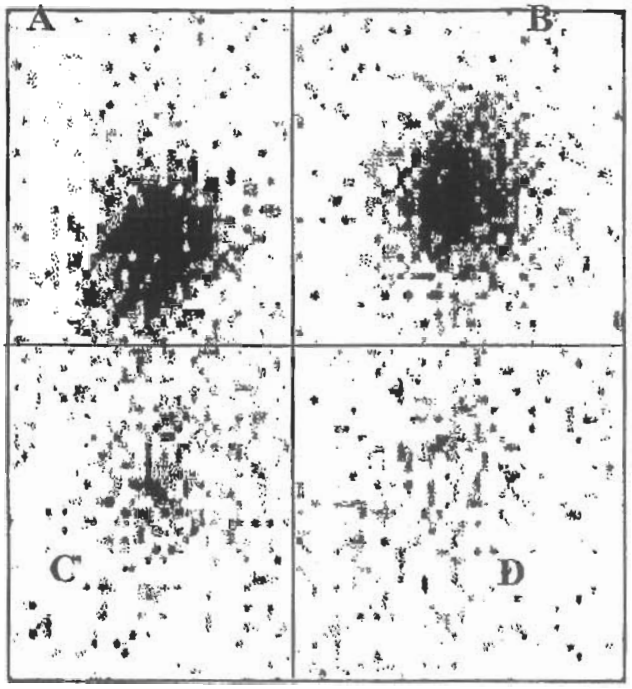


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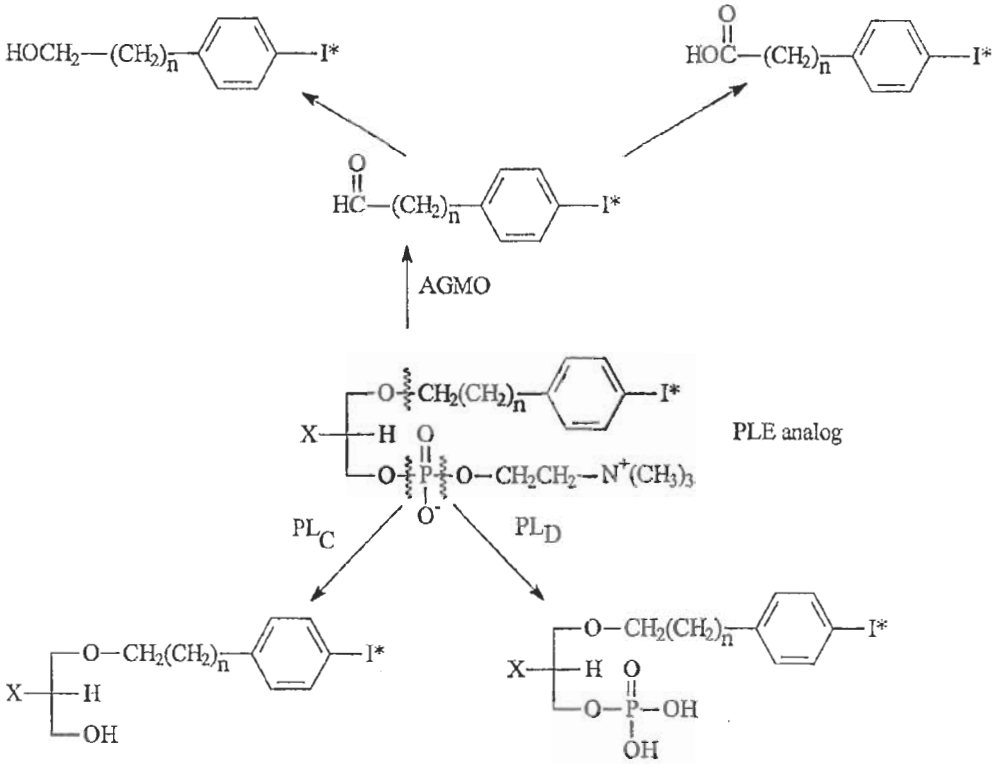

HOCH2—(CH2)n—I*
HOC—(CH2)n—I*
HC—(CH2)n—I*
AGMO
PLE analog
PLC
PLD
X
H
OH
OH
OH

Fig. 24

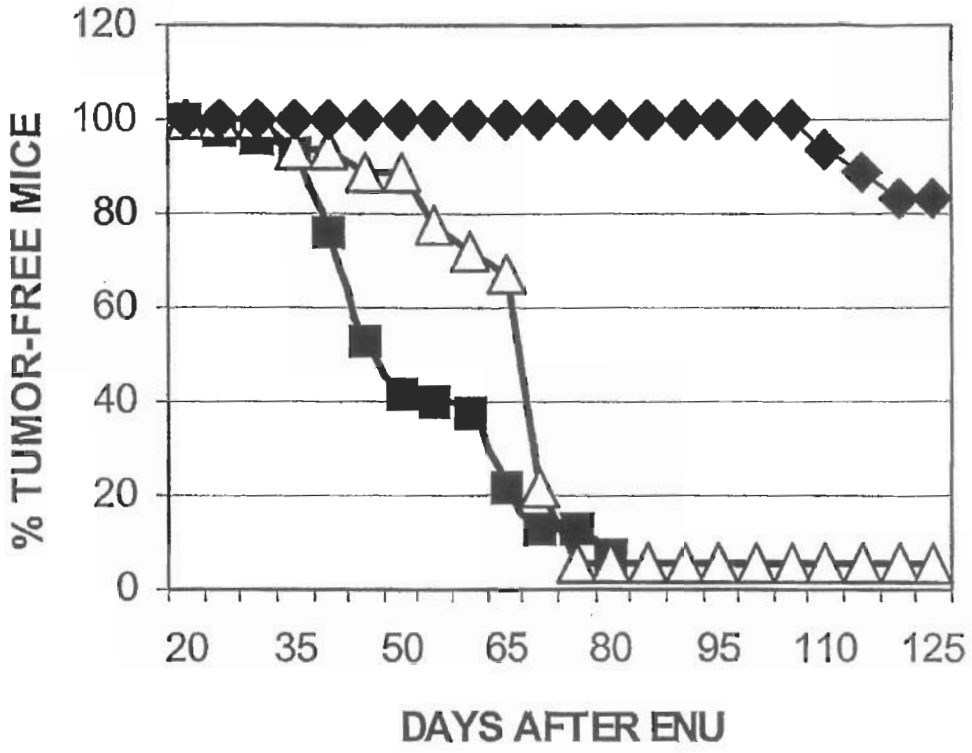

120
100
80
60
40
20
0
% TUMOR-FREE MICE
20
35
50
65
80
95
110
125
DAYS AFTER ENU

Fig. 25

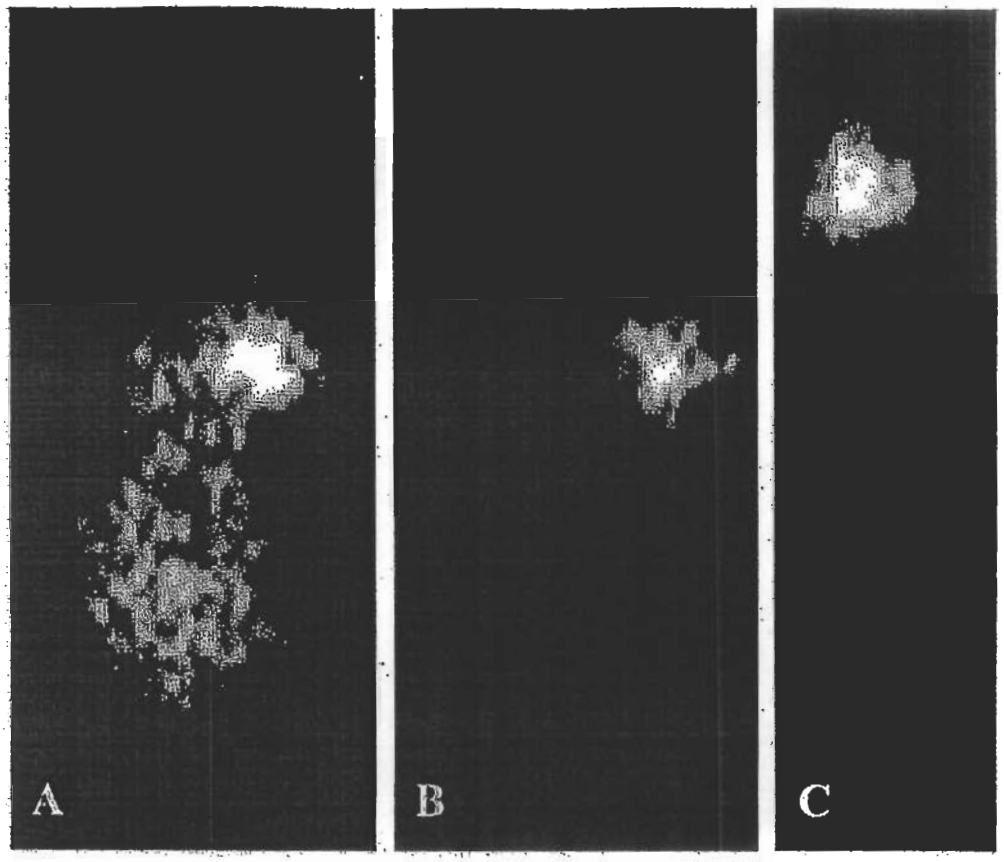


Fig. 26

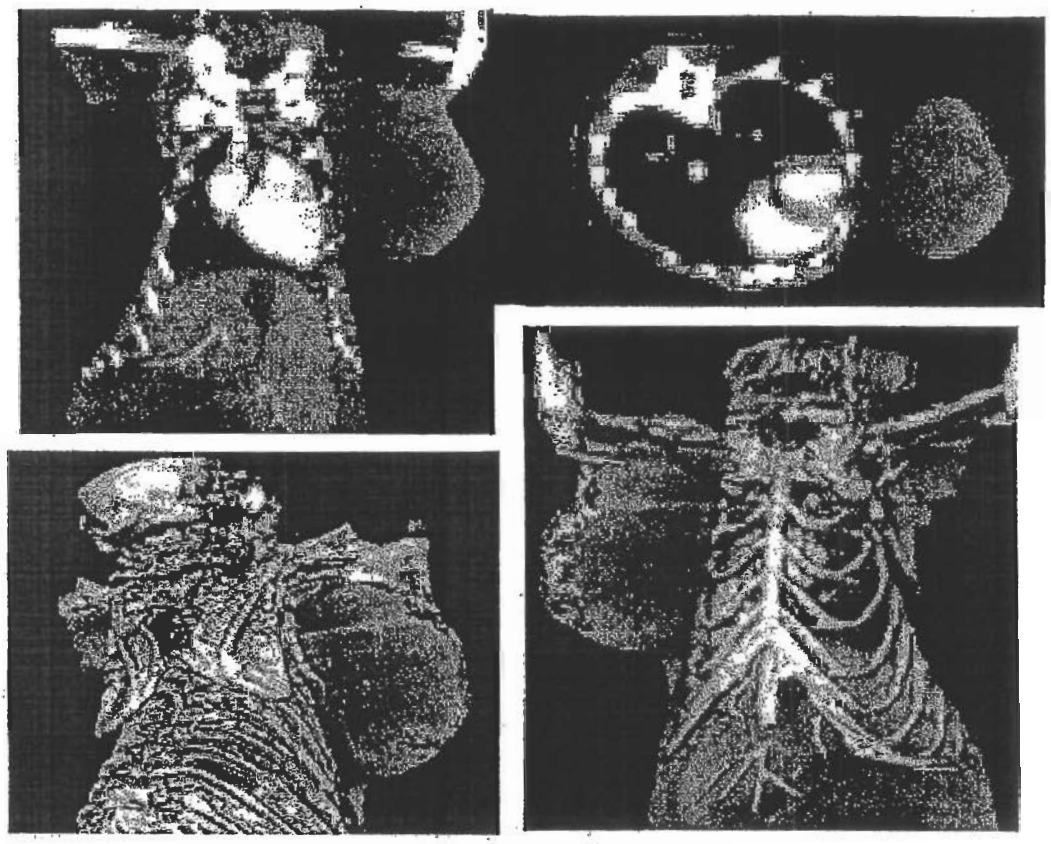


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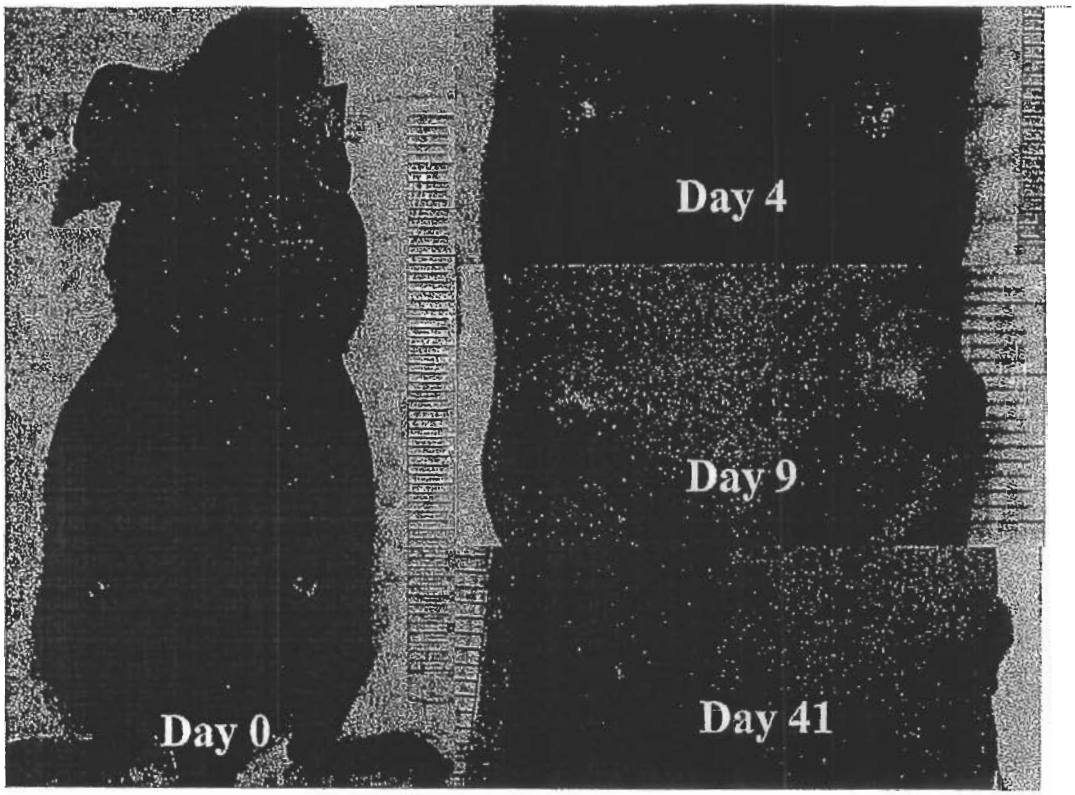
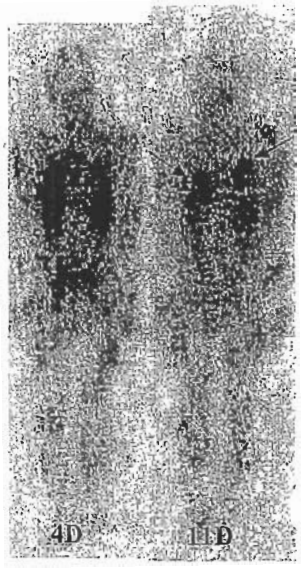


Fig 28



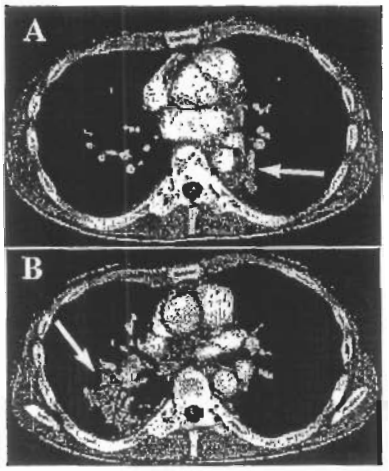
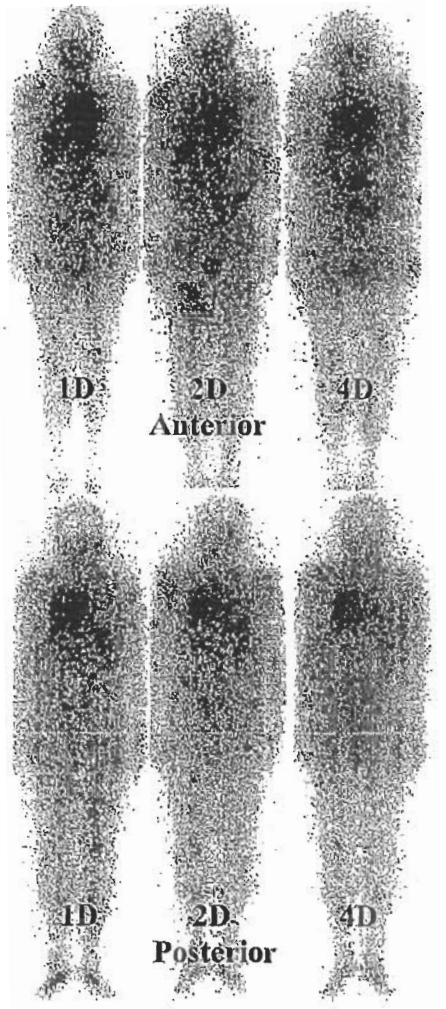


Figure 29



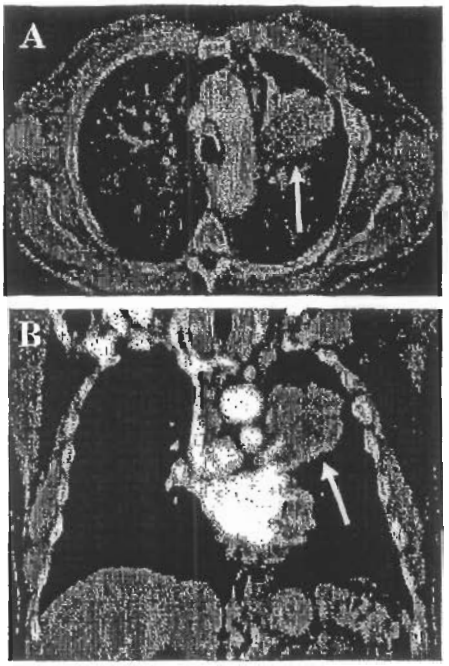


Figure 30