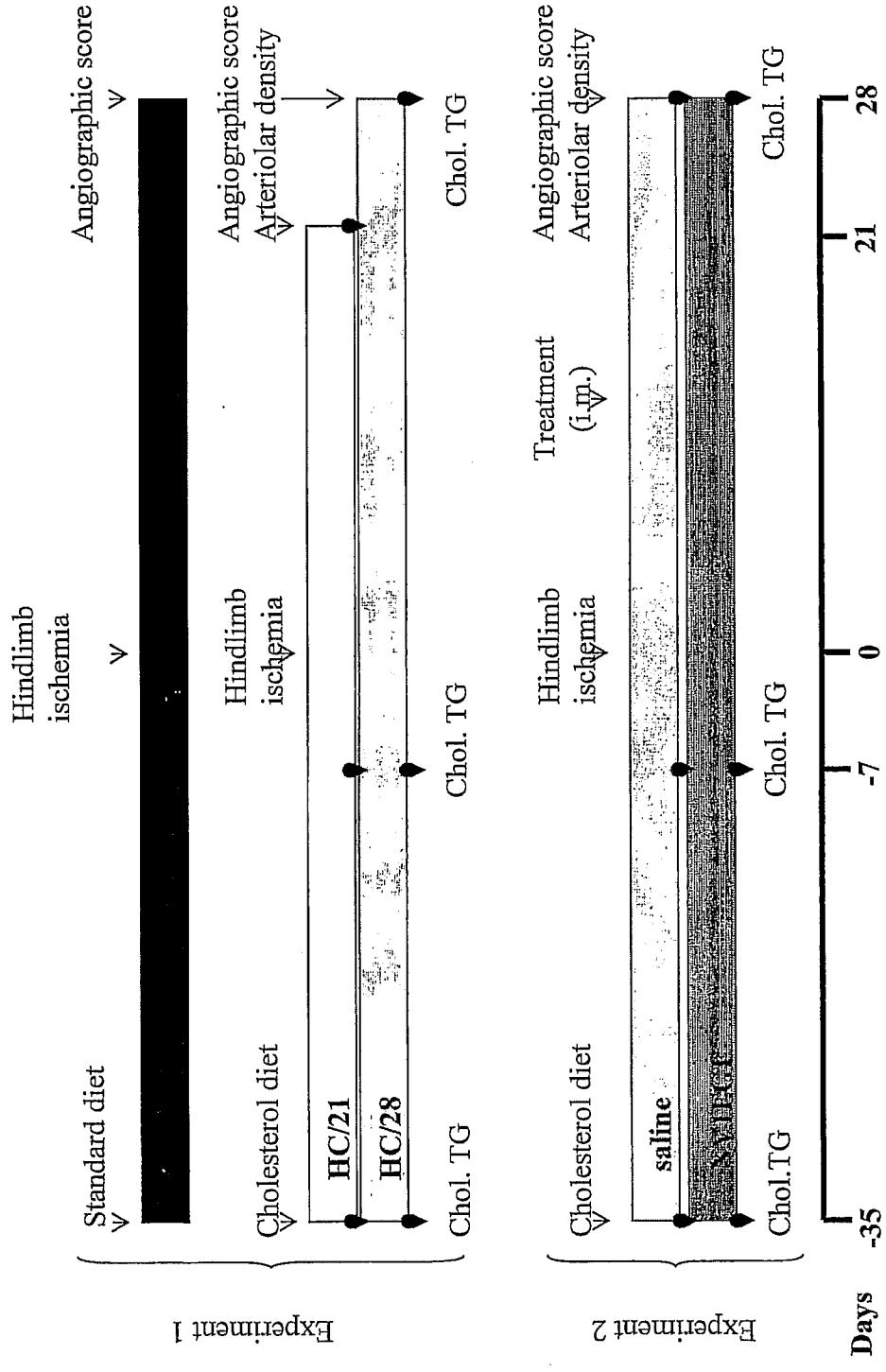
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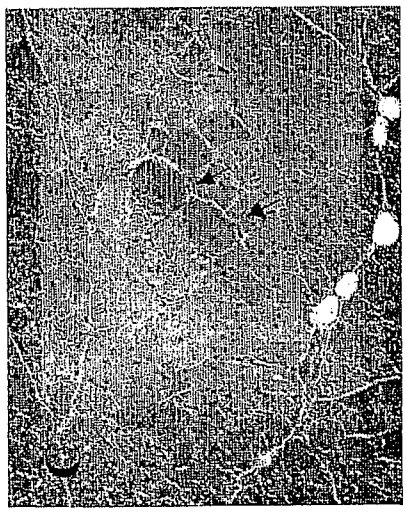
FIGURE 1



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FIGURE 2

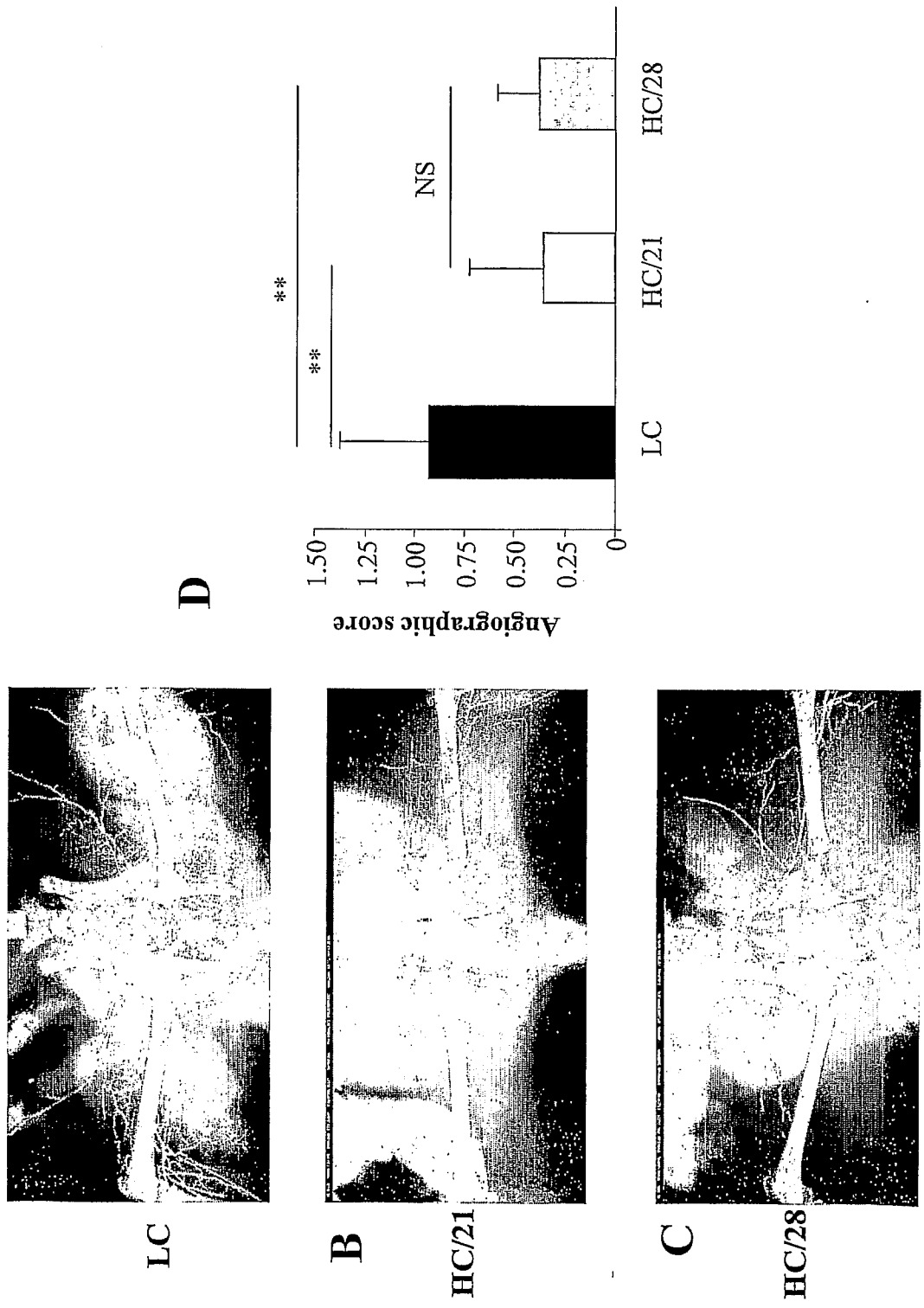






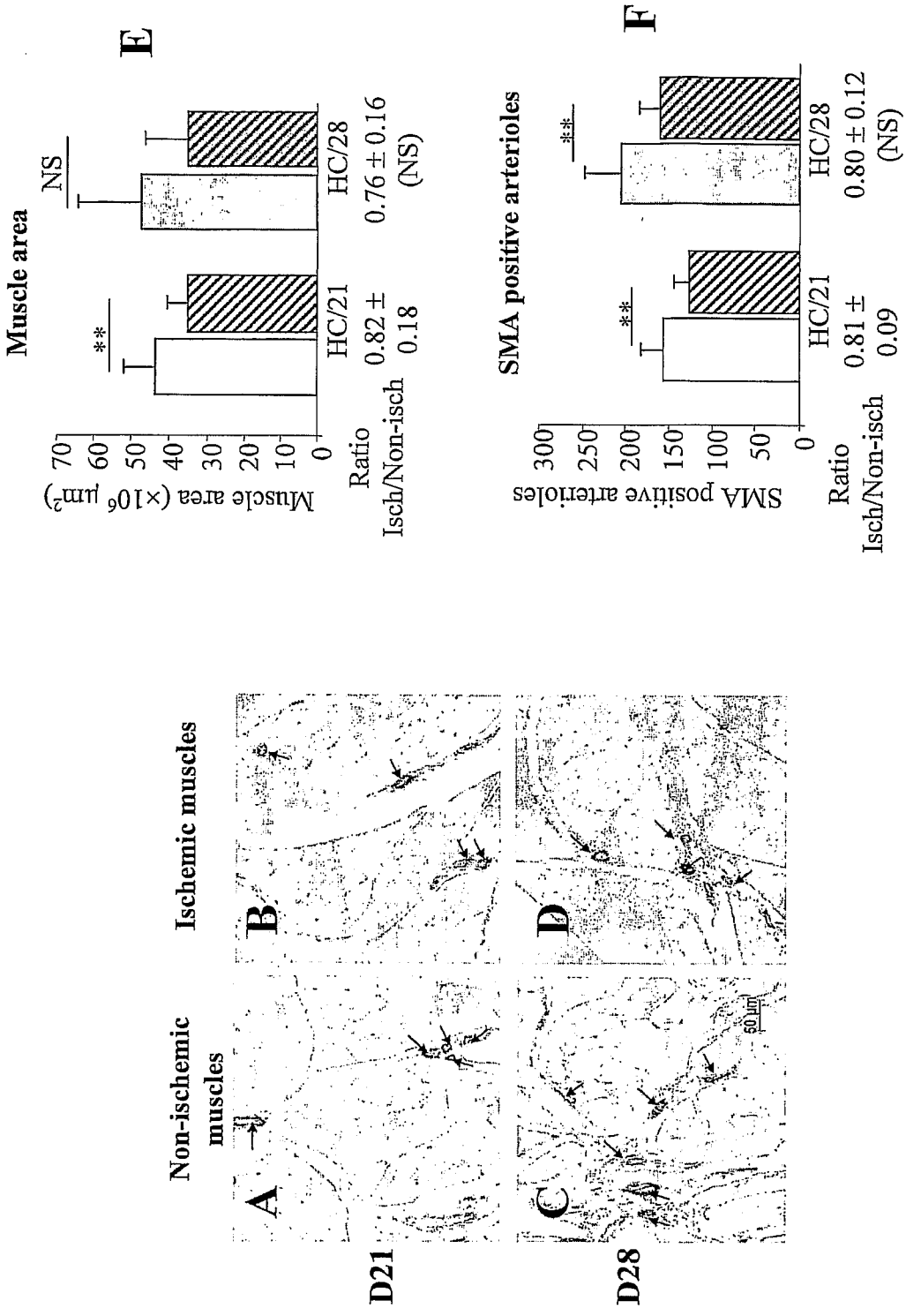
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FIGURE 3



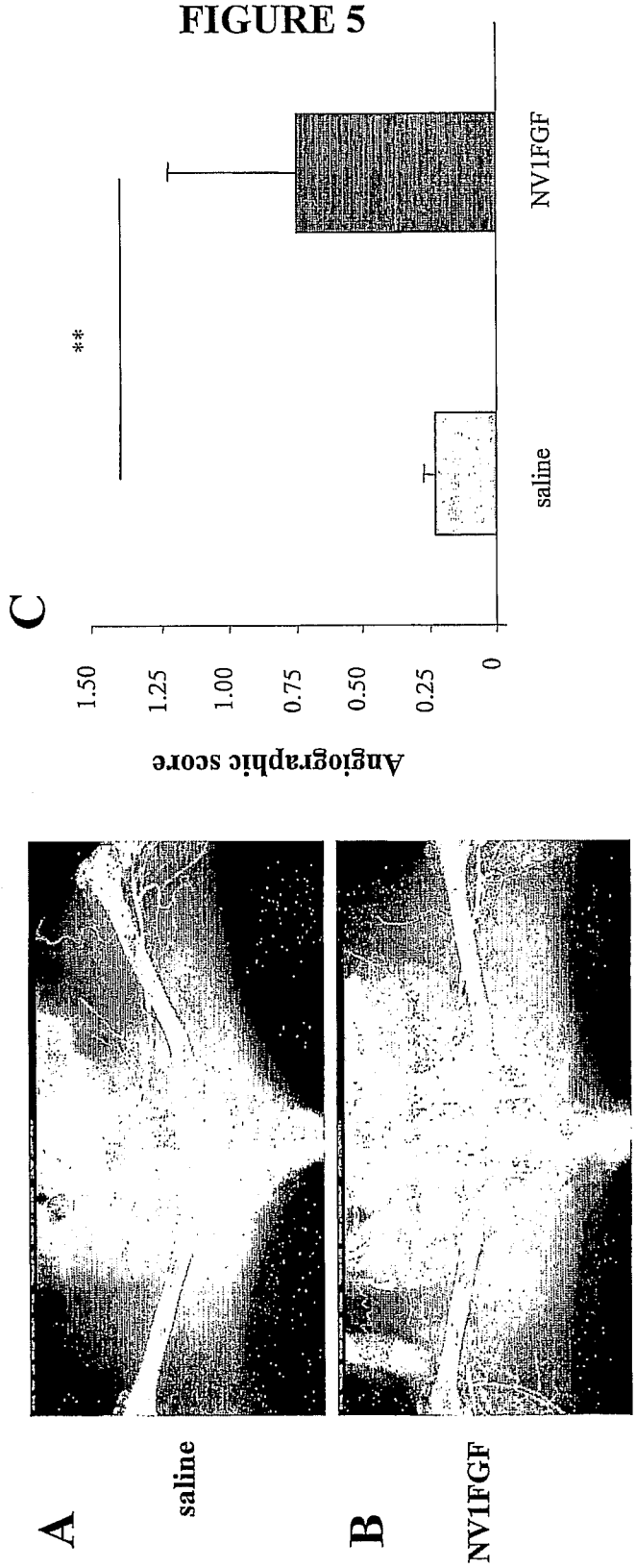
4 DEC 2007

FIGURE 4



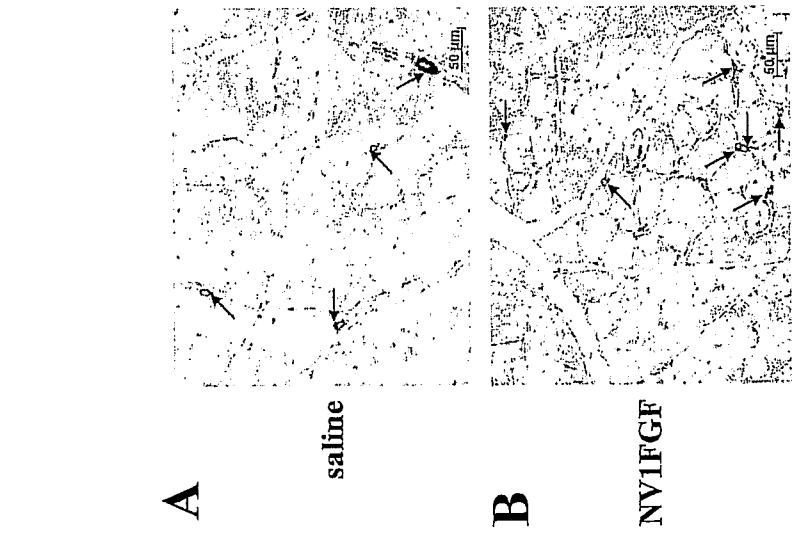
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FIGURE 5



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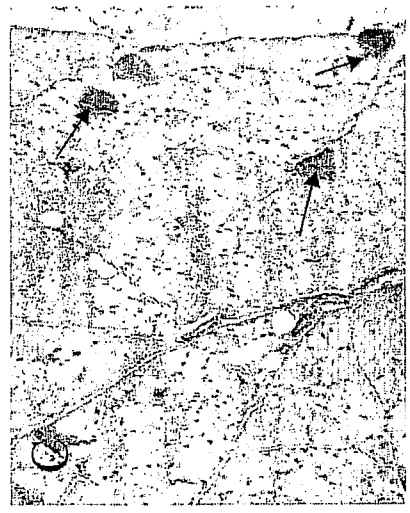
FIGURE 6

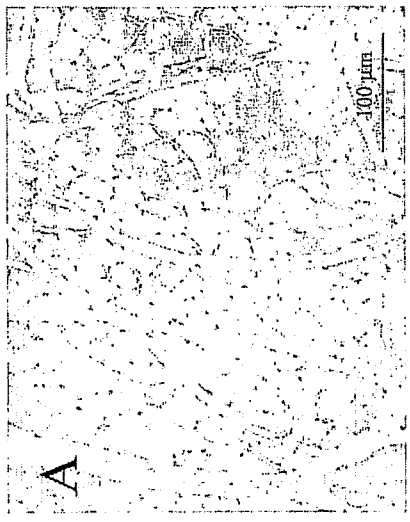


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FIGURE 7

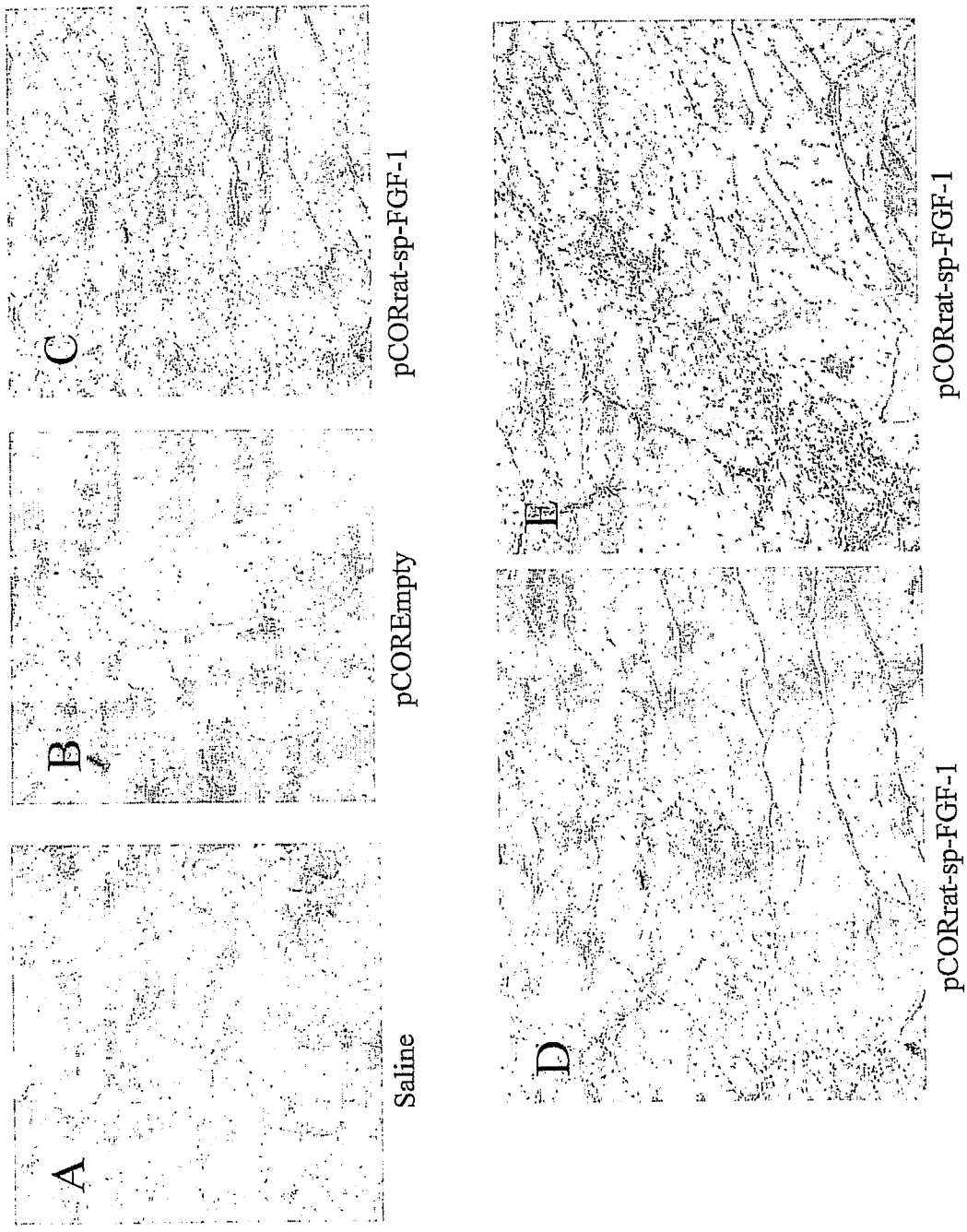






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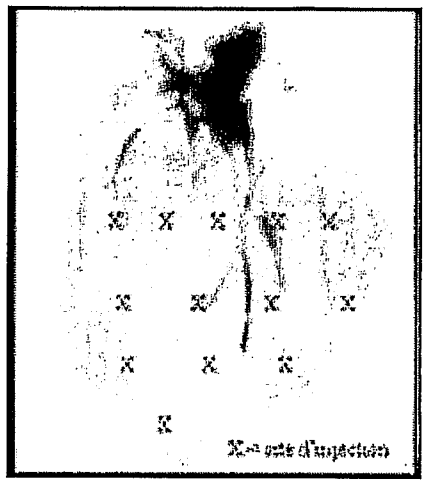
FIGURE 8



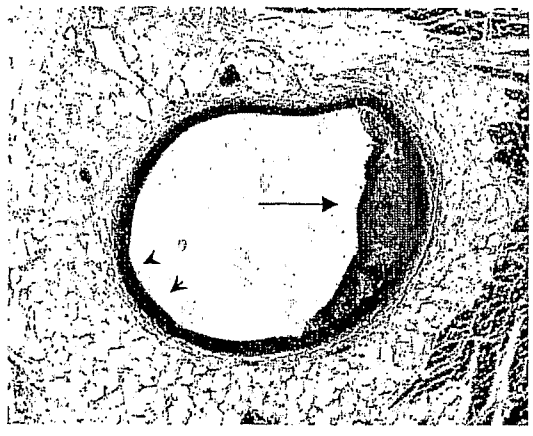
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FIGURE 9

A

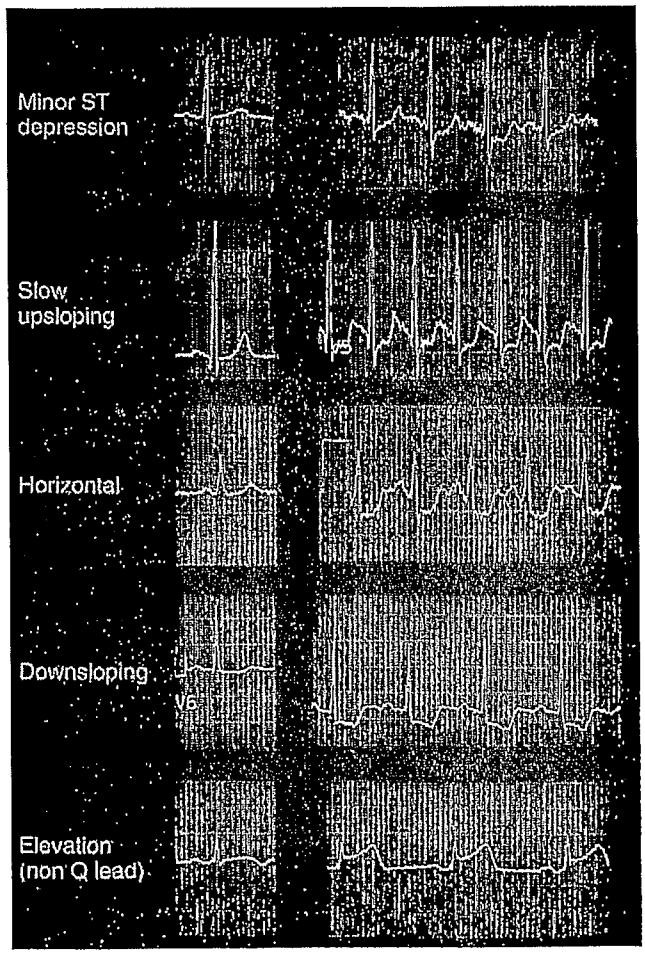


B



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FIGURE 10



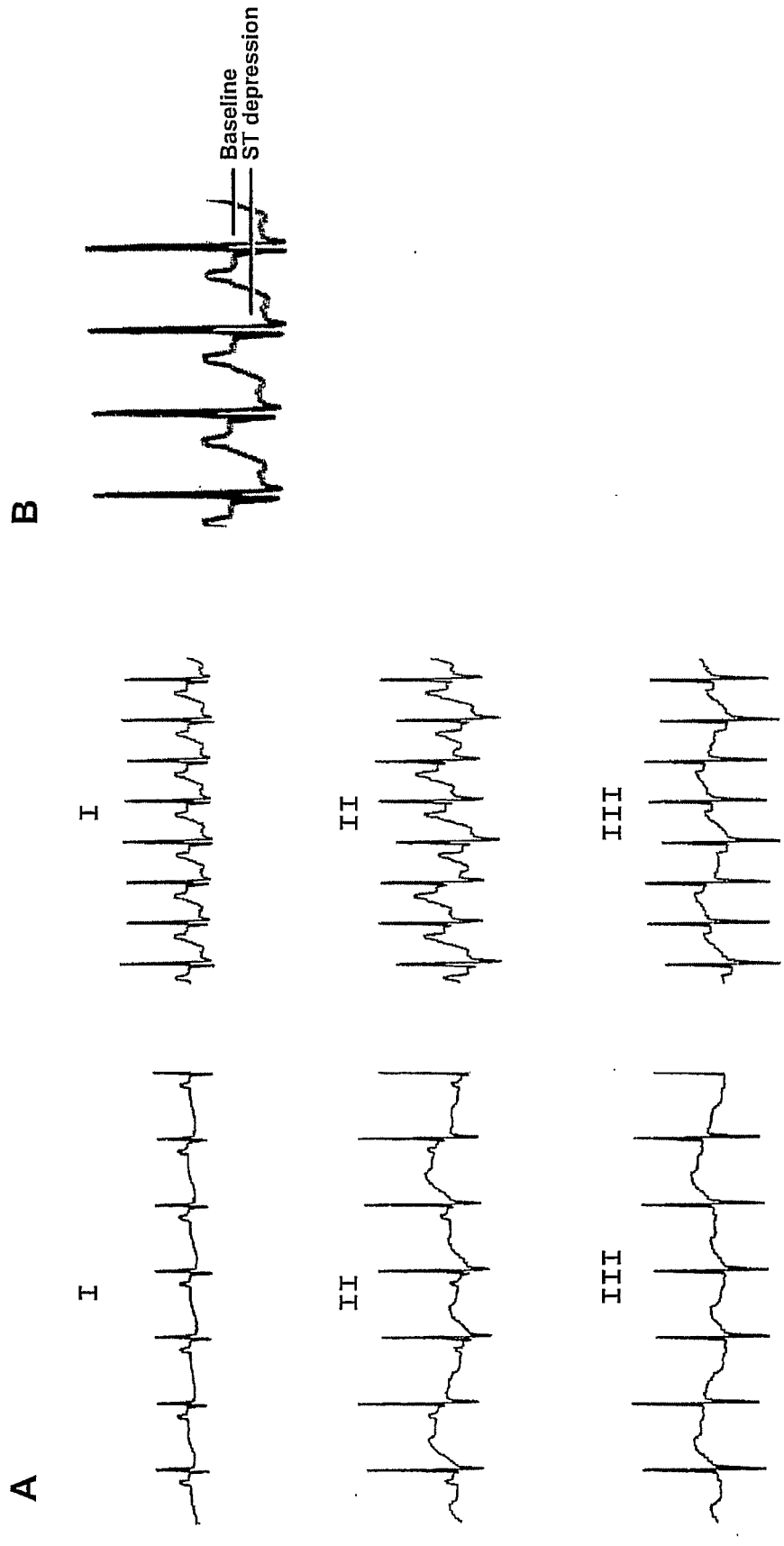


FIG. 11

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FIGURE 12

Significant horizontal or downsloping ST

depression :
3 points

Slow upsloping ST depression :
2 points

Non-Significant horizontal ST depression :
1 point

Significant High horizontal ST elevation :
3 points

« False » ST elevation due to the shortening between the
T and P waves at high cardiac frequency :
0 point

Inversion of the T wave as compared with the begining of the test :
1 point

Notes

Significant : deepness > 1 check square (0.05mV at 2 cm/V),
time > 1 check square (0.04 sec at 25 mm/sec)

Every thing is reversed in aVR
Global score per animal : count only the one which gives the highest score
A Q wave of necrosis, inaugural, large (>1check square) and deep (> 3 check squares) criteria of exclusion

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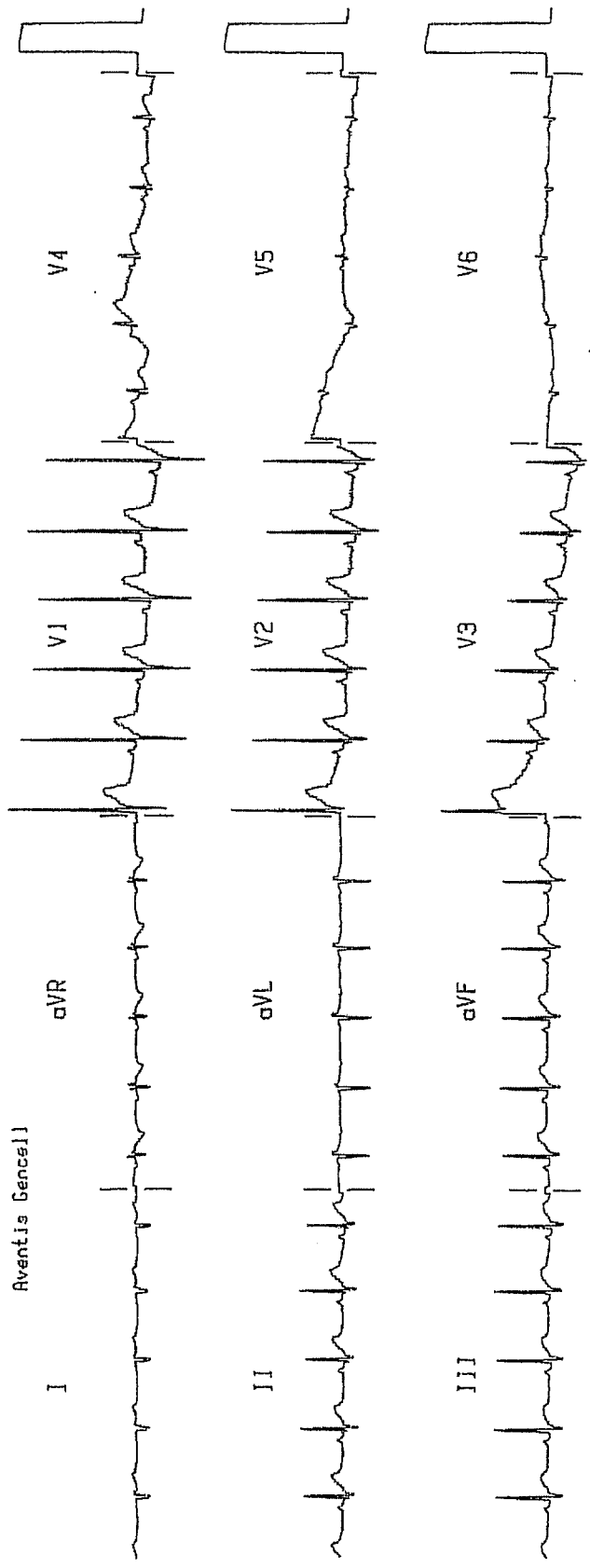


FIG. 13A

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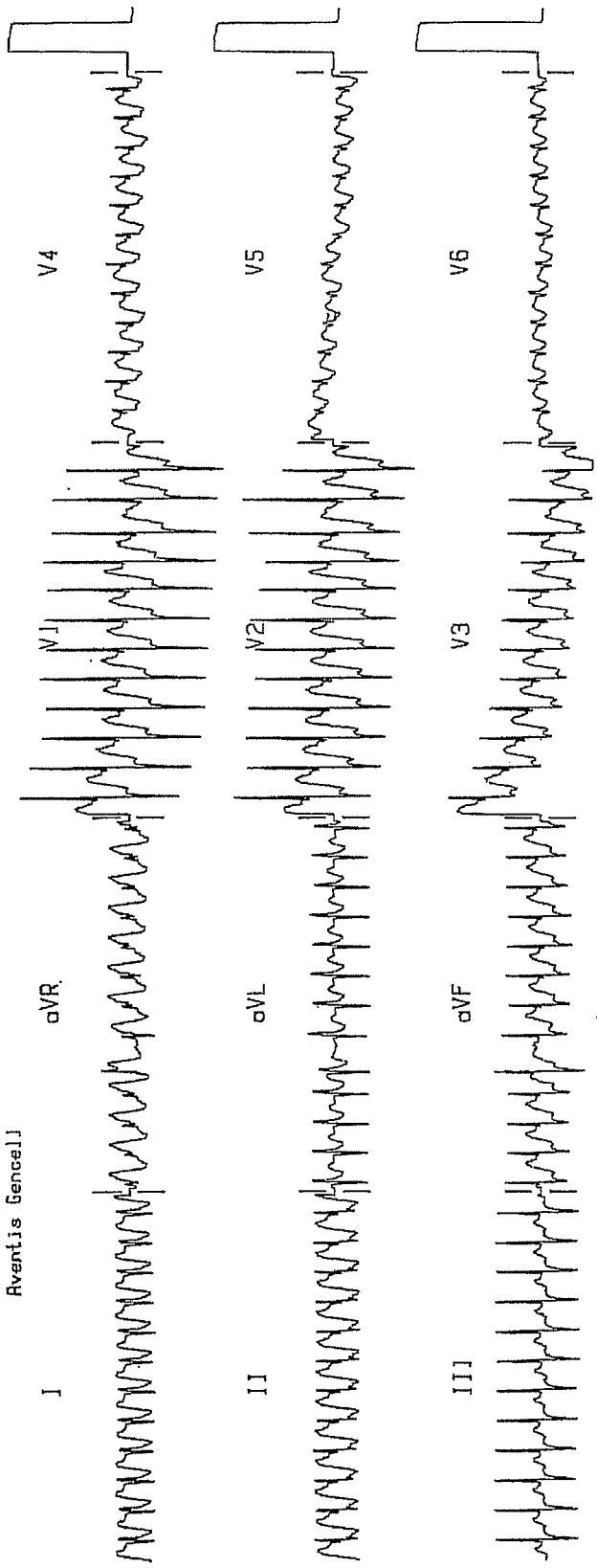
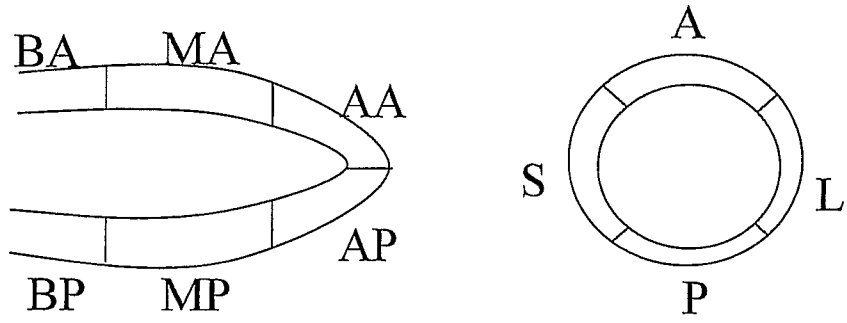


FIG. 13B

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FIGURE 14

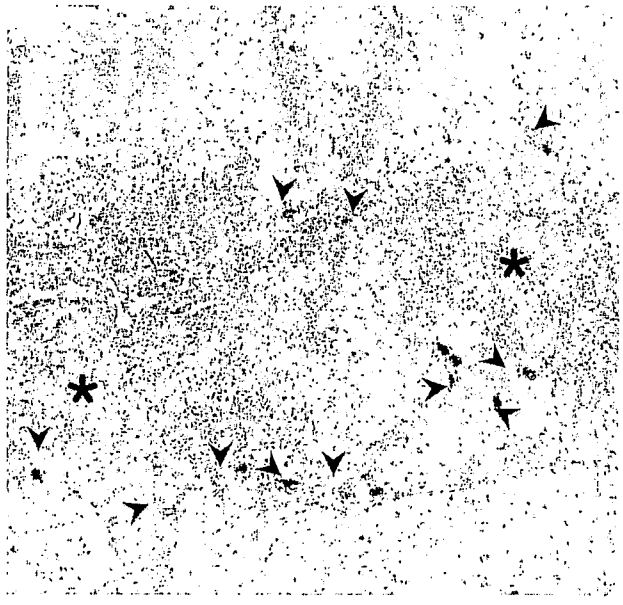


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FIGURE 15A

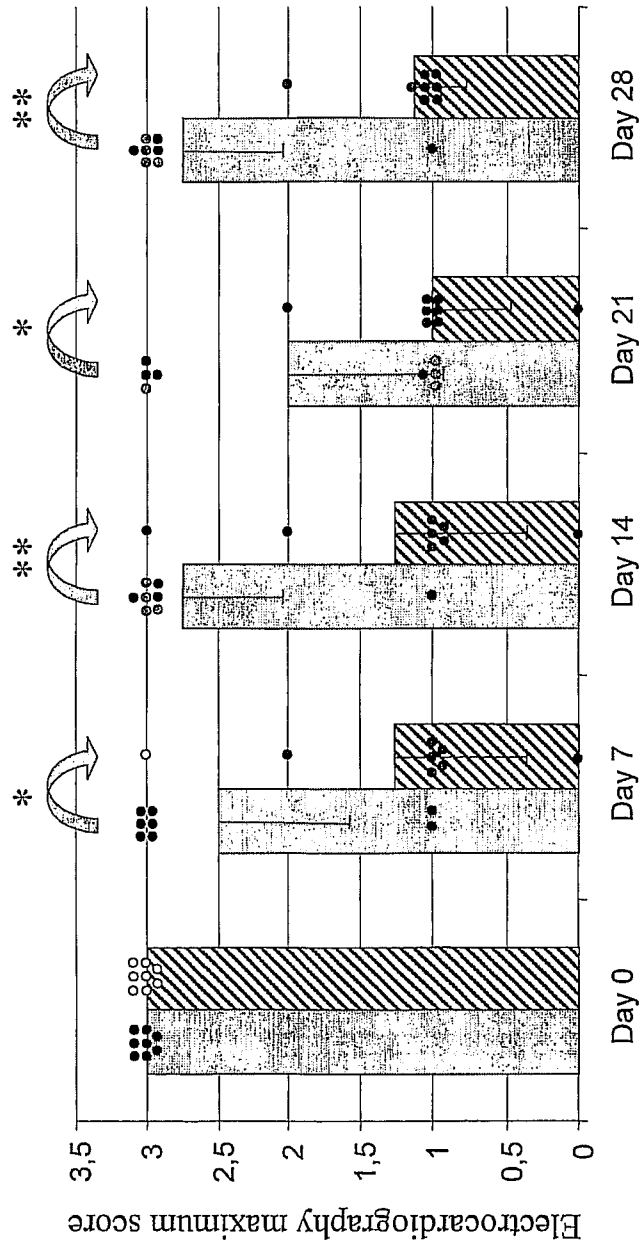


FIGURE 15B



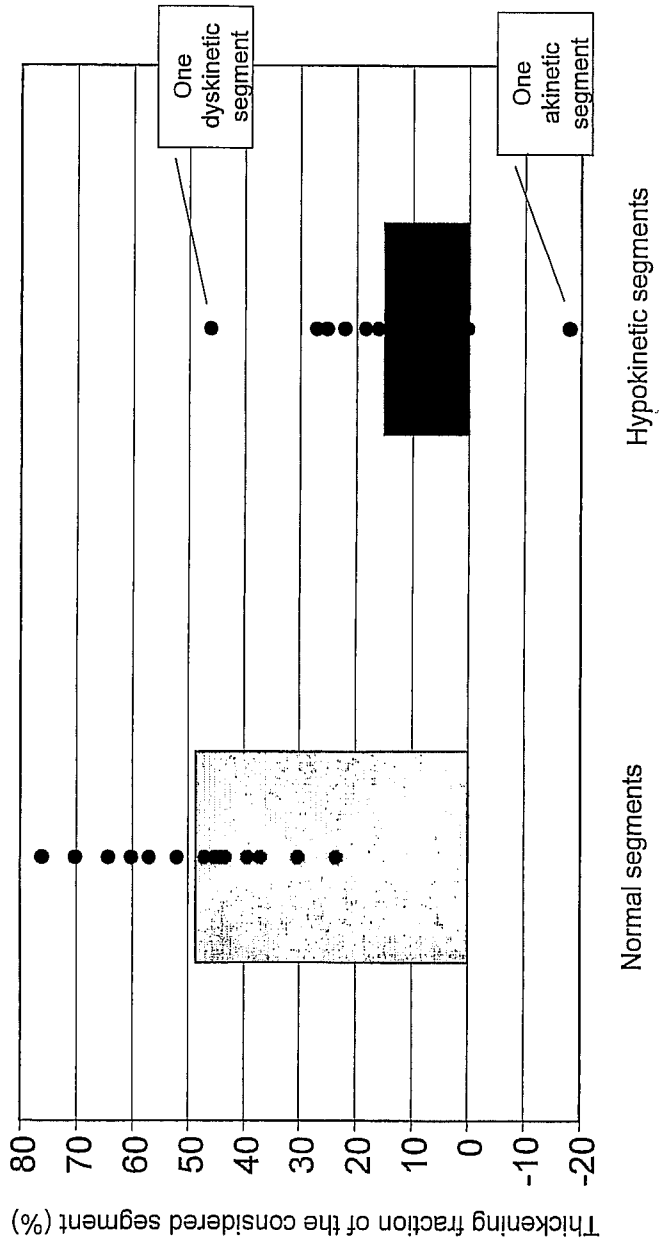
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FIGURE 16



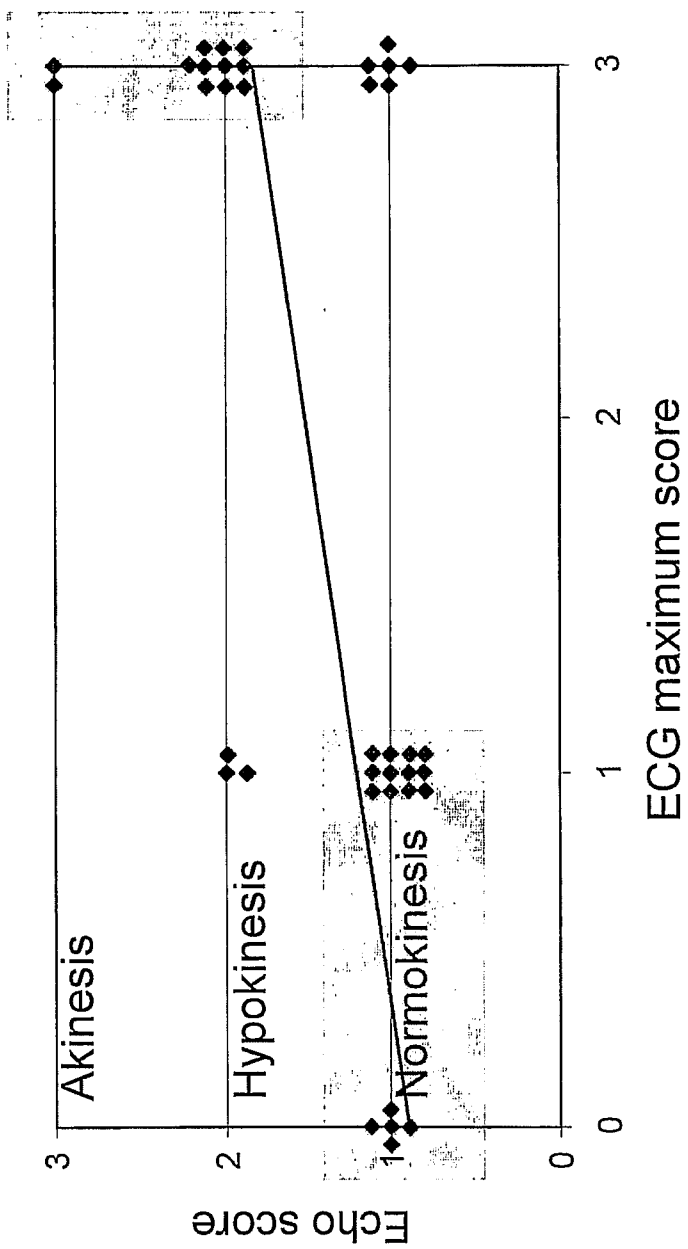
4 DEC 2007

FIGURE 17



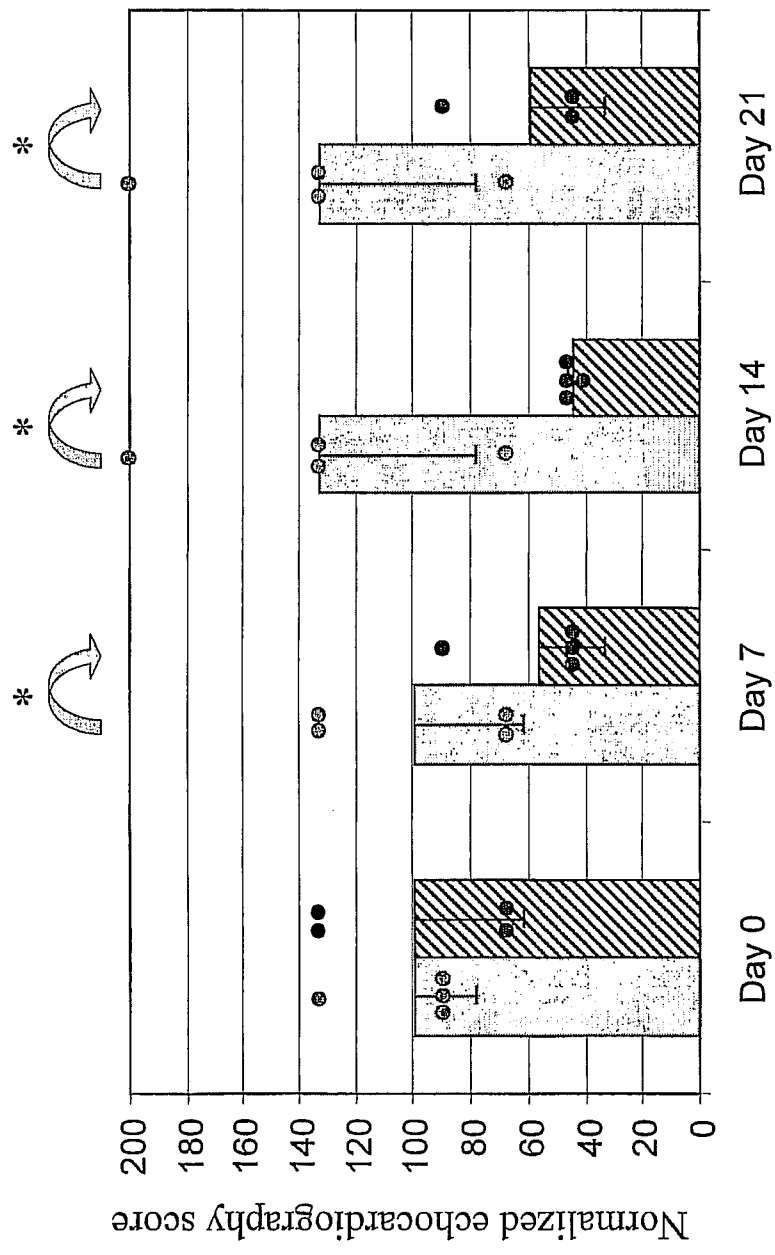
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FIGURE 18



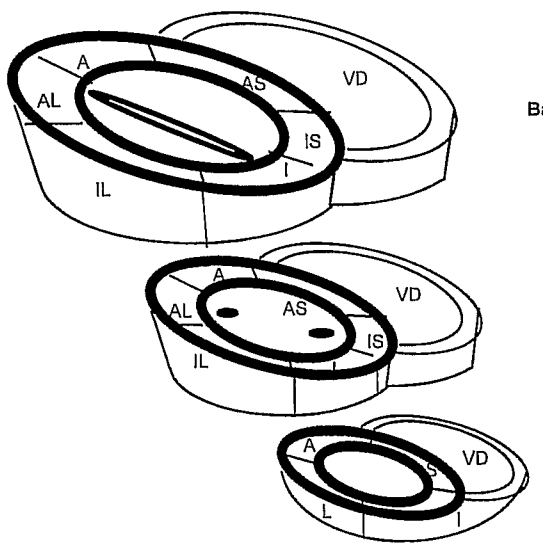
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FIGURE 19



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FIGURE 20



Basal → BAL, BA, BAS, BIS, BI, BIL sectors

Midd → MAL, MA, MAS, MIS, MI, MIL sectors

Apical → AA, AS, AI, AL sectors

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FIGURE 21

