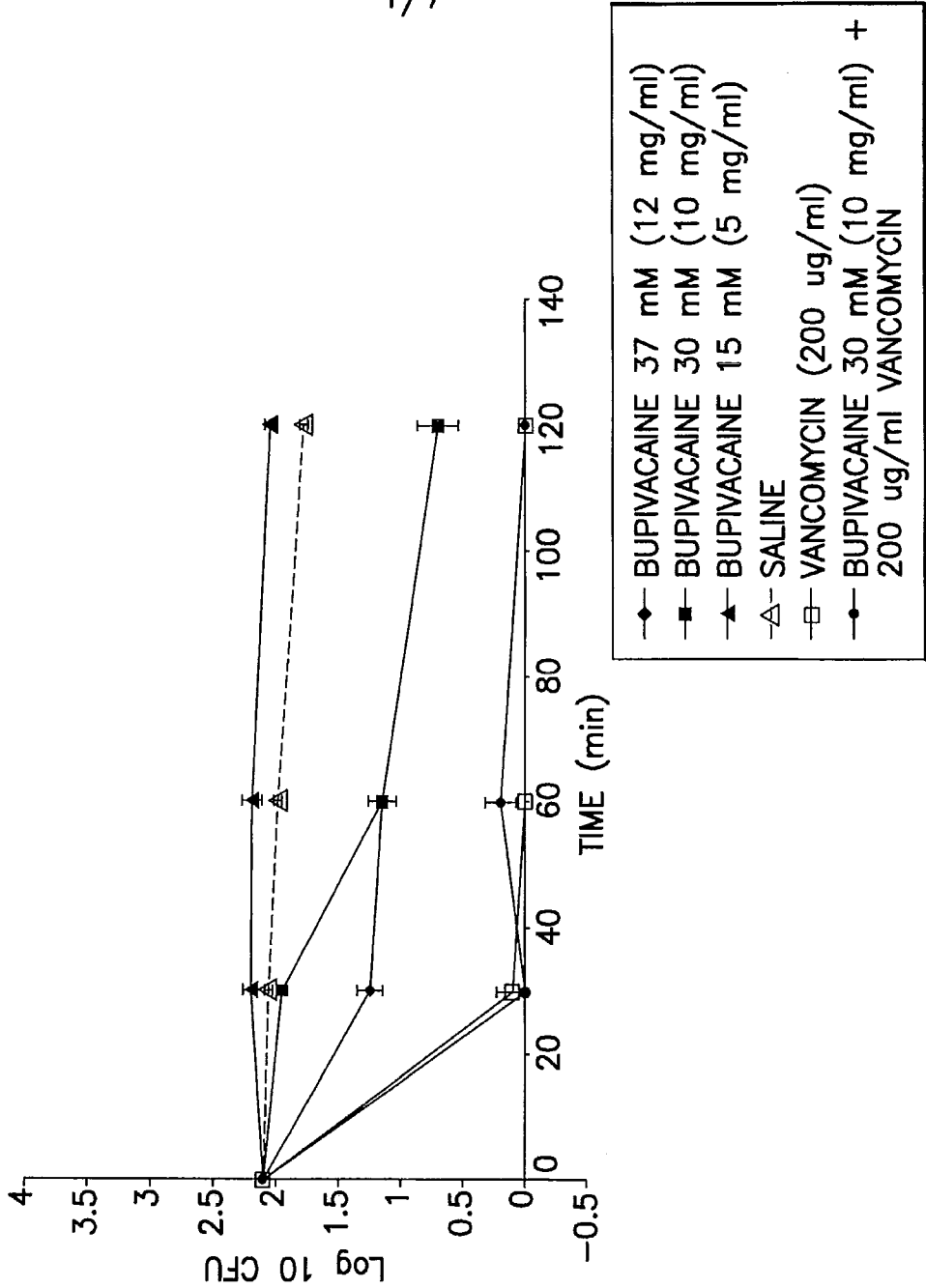


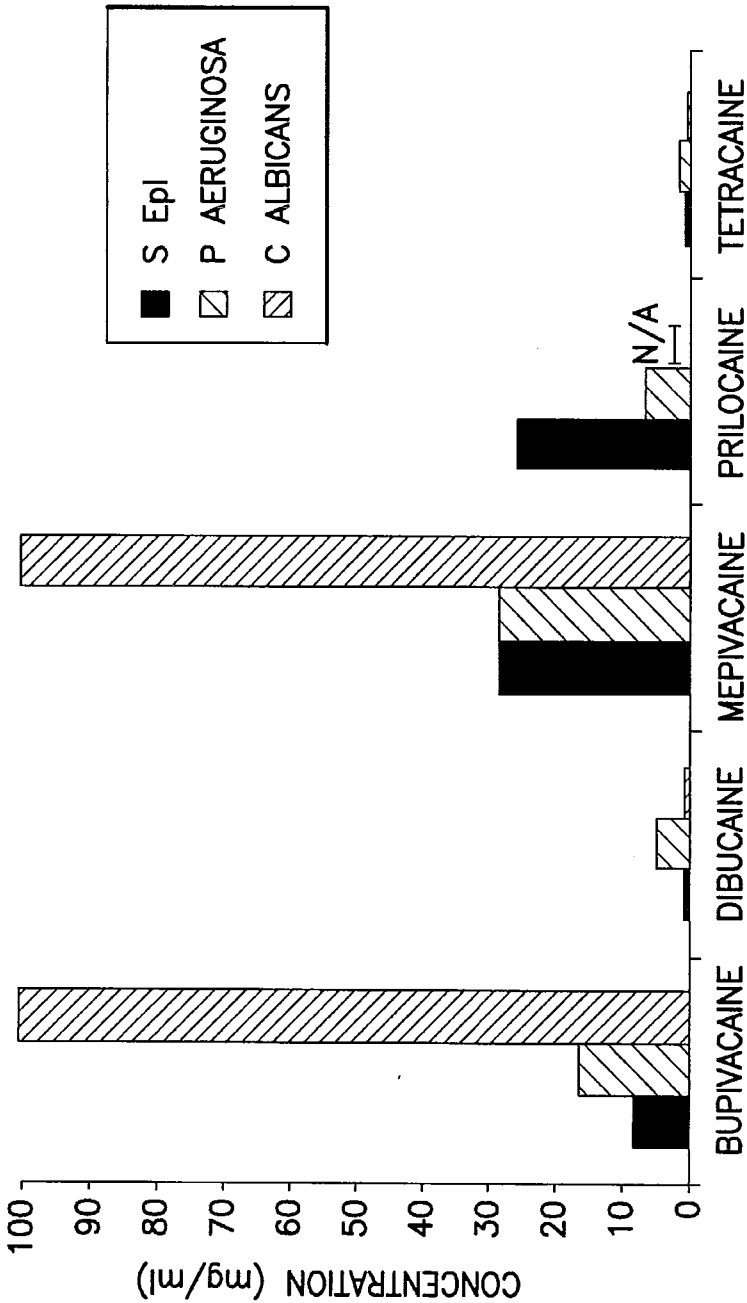
SUSCEPTIBILITY OF STAPHYLOCOCCUS EPIDERMIDIS TO VARIOUS AGENTS OVER TIME



STAPHYLOCOCCUS EPIDERMIDIS COUNTS AS PERCENT OF CONTROL

FIG.1

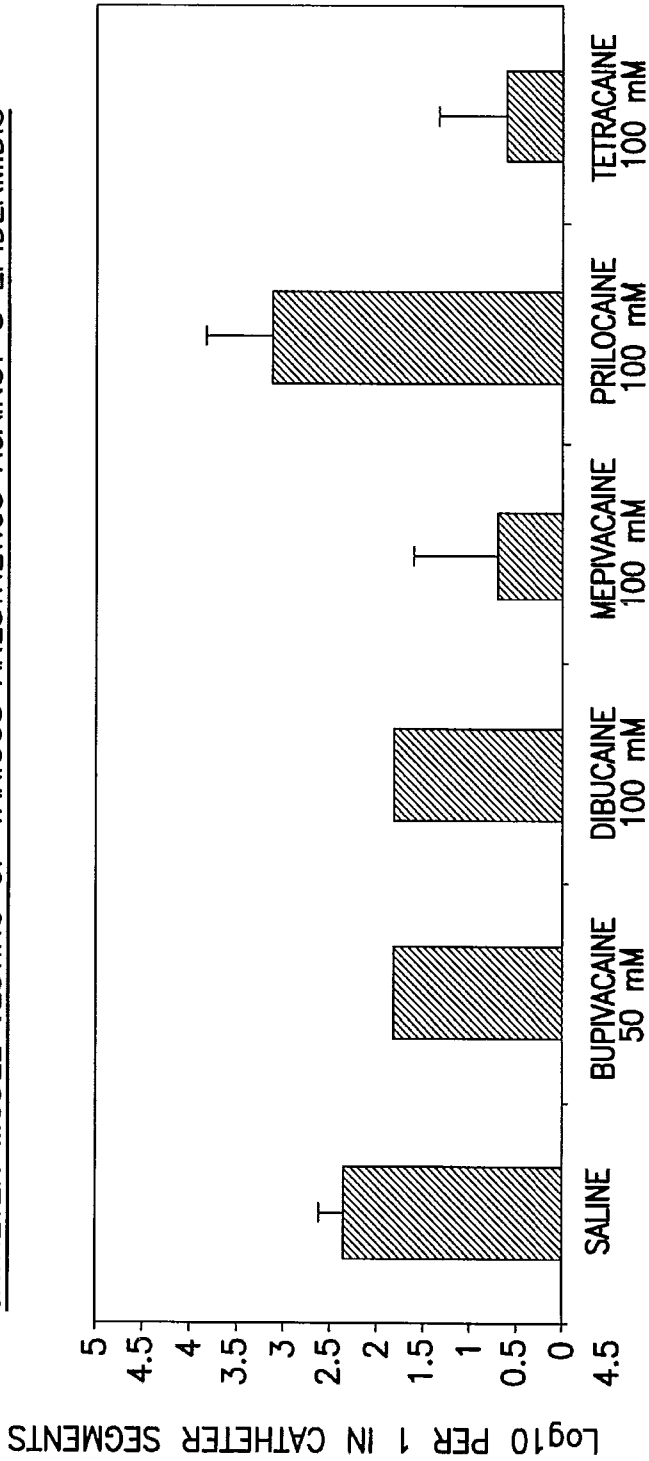
MBIC OF VARIOUS ANESTHETICS



MINIMUM BIOFILM INHIBITORY CONCENTRATION

FIG.2

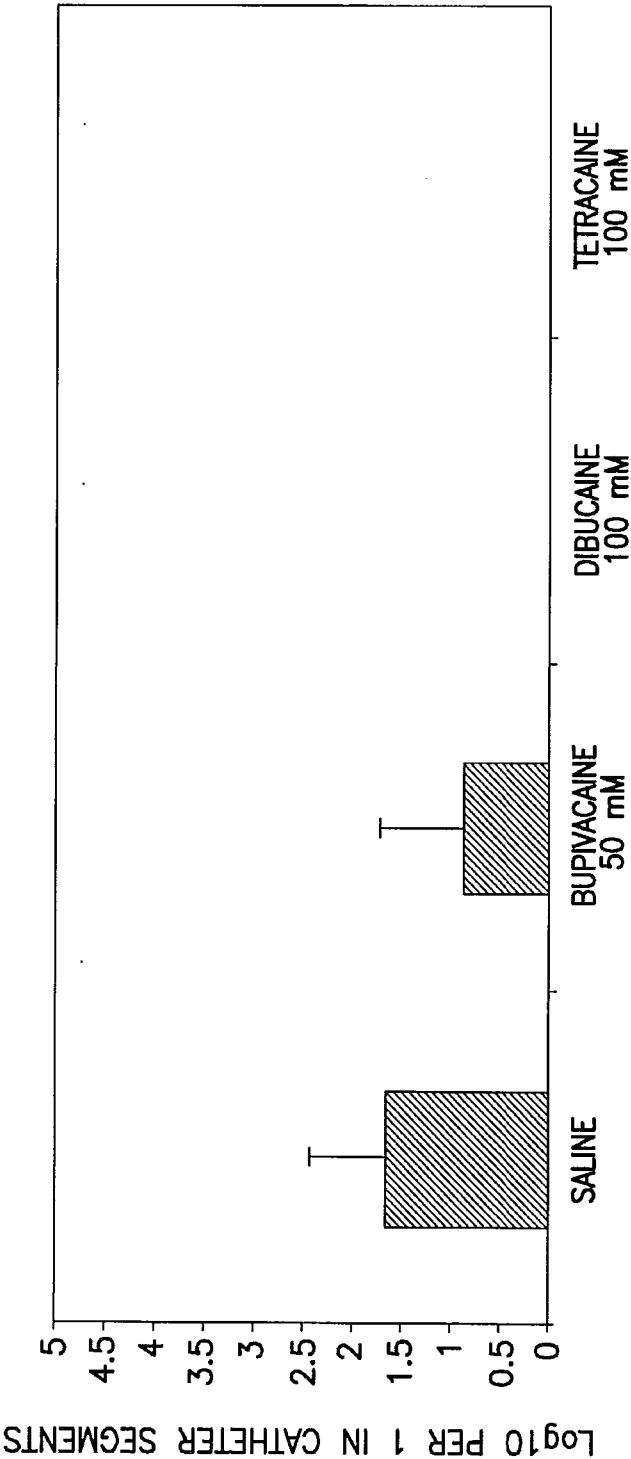
CATHETER MODEL TESTING OF VARIOUS ANESTHETICS AGAINST S EPIDERMIDIS



STAPHYLOCOCCUS EPIDERMIDIS BIOFILM ERADICATION ON SILICONE CATHETER SEGMENTS

FIG.3

CATHETER MODEL TESTING OF VARIOUS ANESTHETICS AGAINST C. ALBICANS



CANDIDA ALBICANS BIOFILM ERADICATION ON SILICONE CATHETER SEGMENTS

FIG.4

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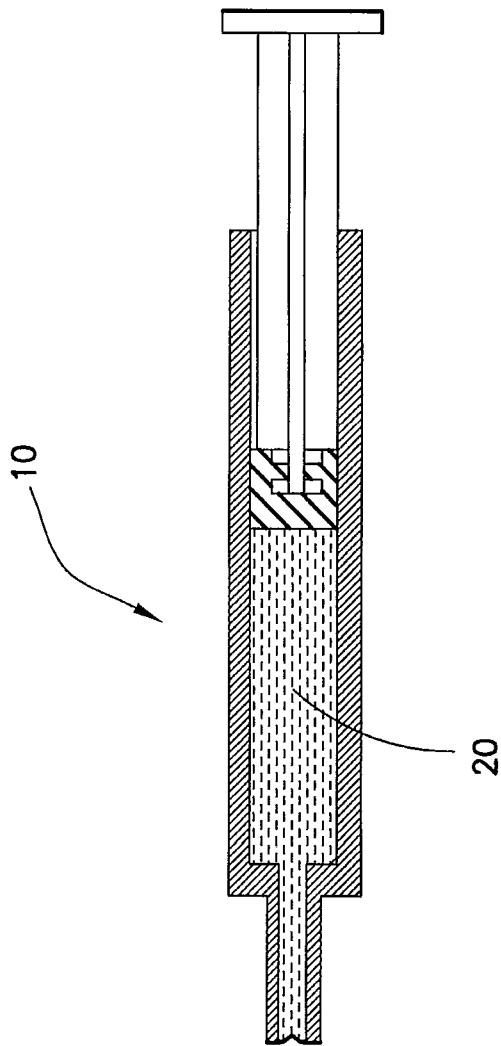


FIG.5

CATHETER LOCK PROFILES – CATHETERS SUBMERGED IN WATER

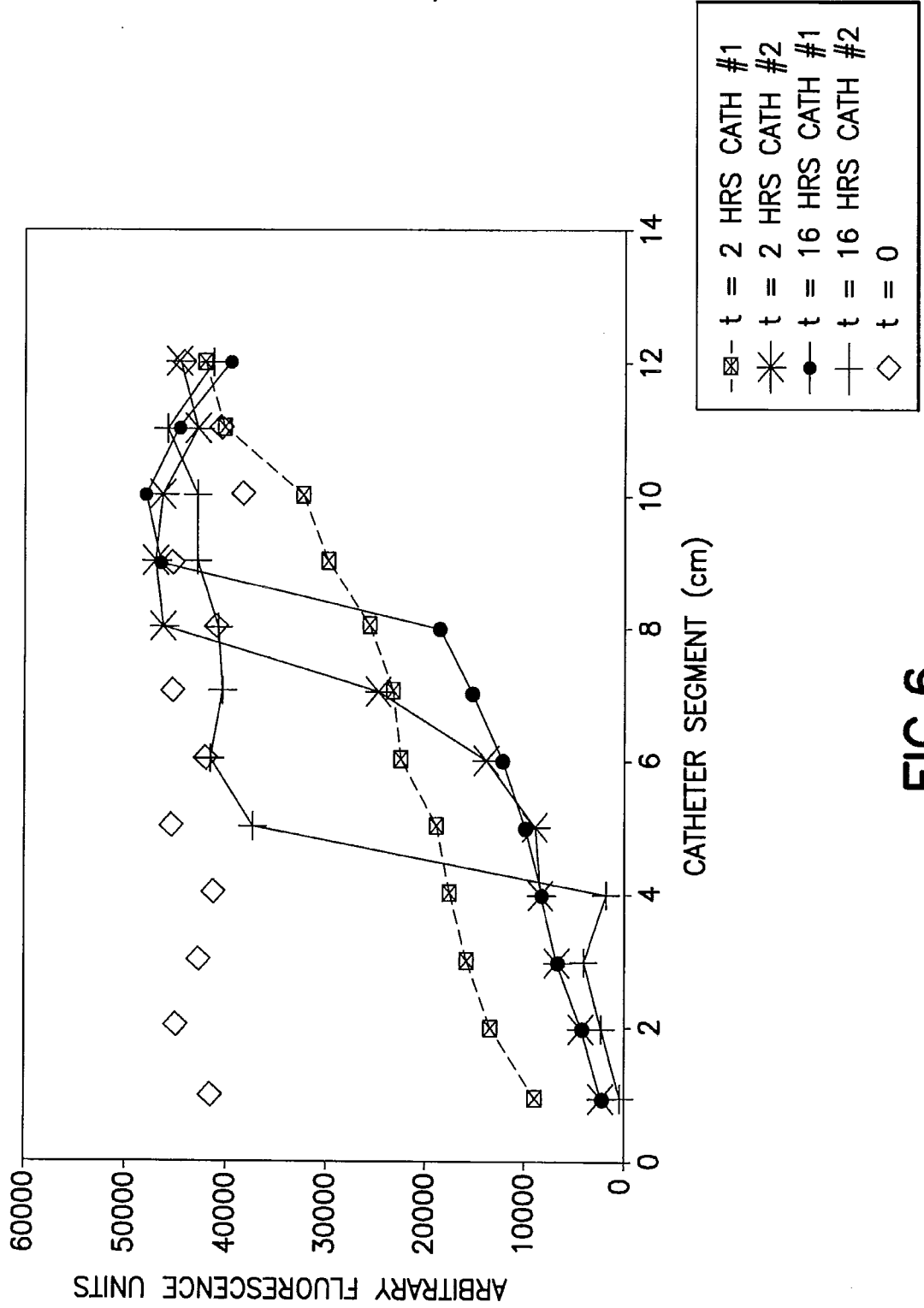


FIG.6

CATHETER LOCK PROFILES – CATHETERS SUBMERGED IN 3% DEXTRAN

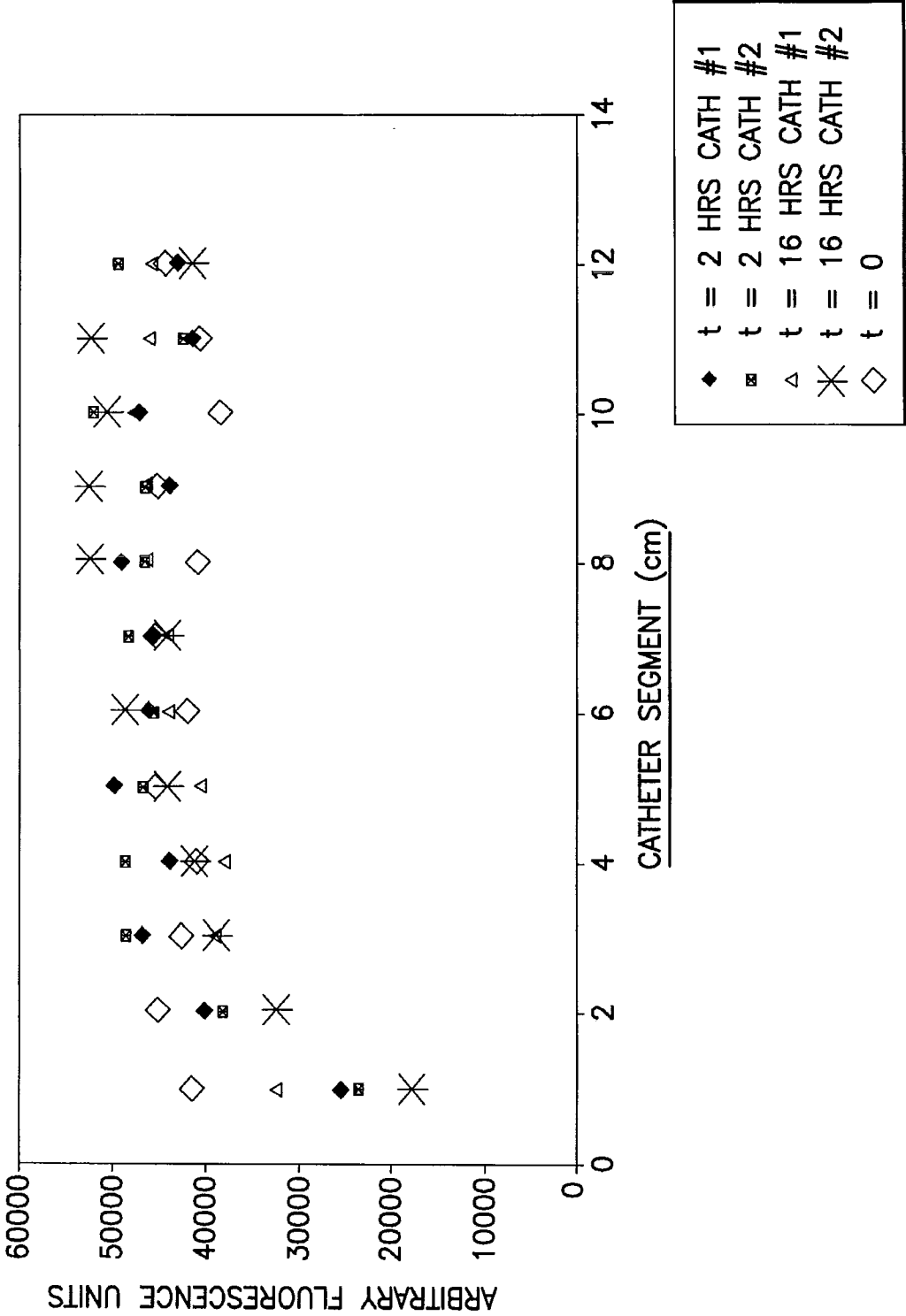


FIG.7