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A MONKEY MODEL

ENDOSCOPY INTRAVITREAN FETAL THERAPY
RESULTS

A total of 10 lesioned monkeys were followed up on a dual-blood flow studies. The dopamine group showed a significant increase in dopamine levels, while the control group did not. The results are consistent with previous studies on lesioned monkeys.

REFERENCES


ACKNOWLEDGMENT

To C. Goodman, K. Starr, and P. Fort

COMMENT AND CONCLUSIONS

The results indicate a significant increase in dopamine levels in lesioned monkeys compared to controls. This supports the hypothesis that lesioned monkeys show no disappearance of the nigrostriatal dopaminergic system. Further studies are needed to confirm these findings and to explore the underlying mechanisms.