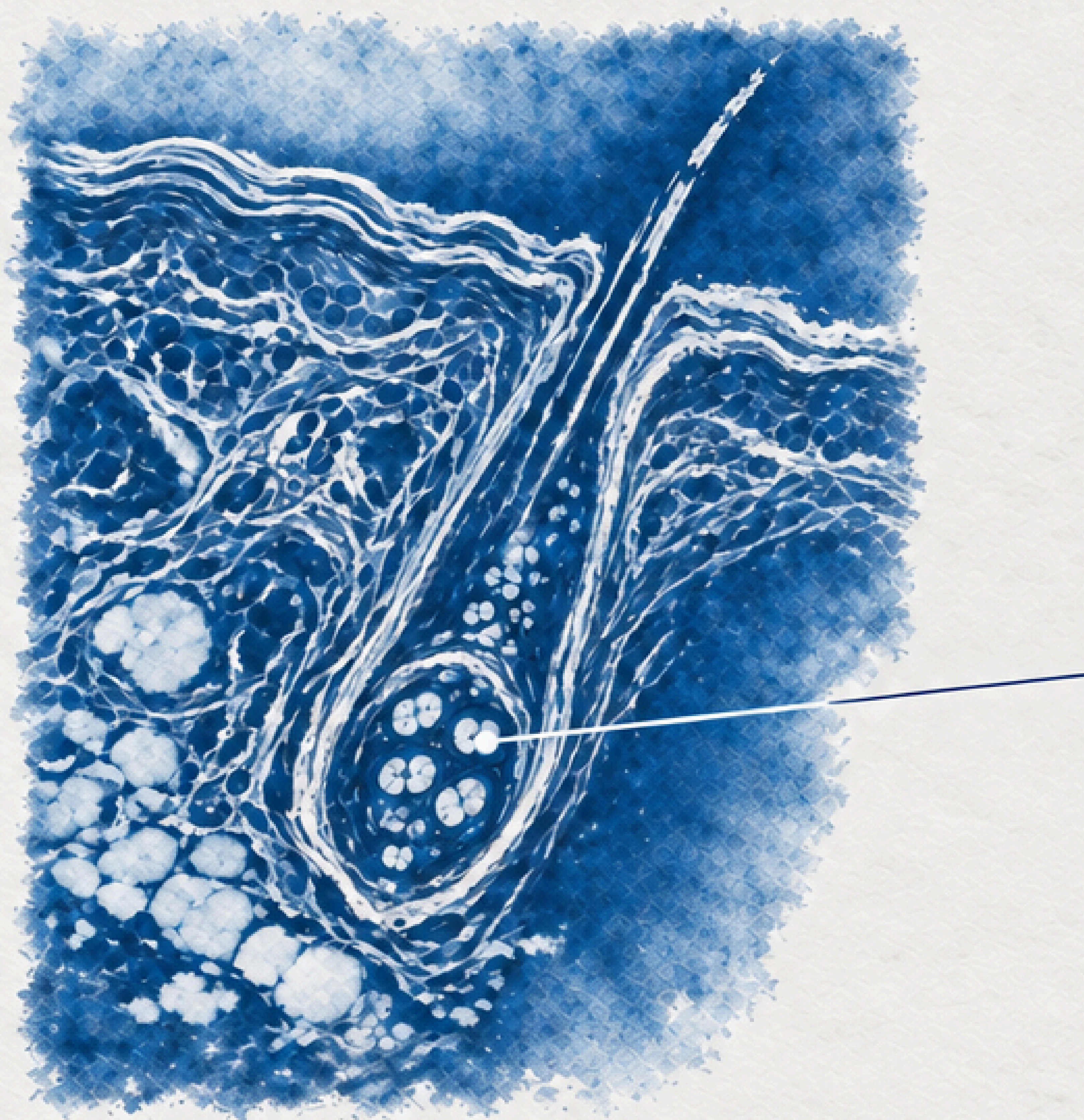


PROPOSED MOUSE STUDY

GENOME DOUBLING DISABLES HAIR REGENERATION

IMMUNE-FREE • MATCHED CLOSURE • NO HUMAN EVIDENCE



PREDICTION: NICHE-RETAINED
FOLLICULAR PROGENITORS KEEP
IDENTITY, GAIN GENOME COPIES,
LOSE MITOTIC COMPETENCE.

PREVENT ENDORDUPLICATION
IN FOLLICULAR NICHES DURING
REPAIR → PRESERVE LATER
HAIR OUTPUT.