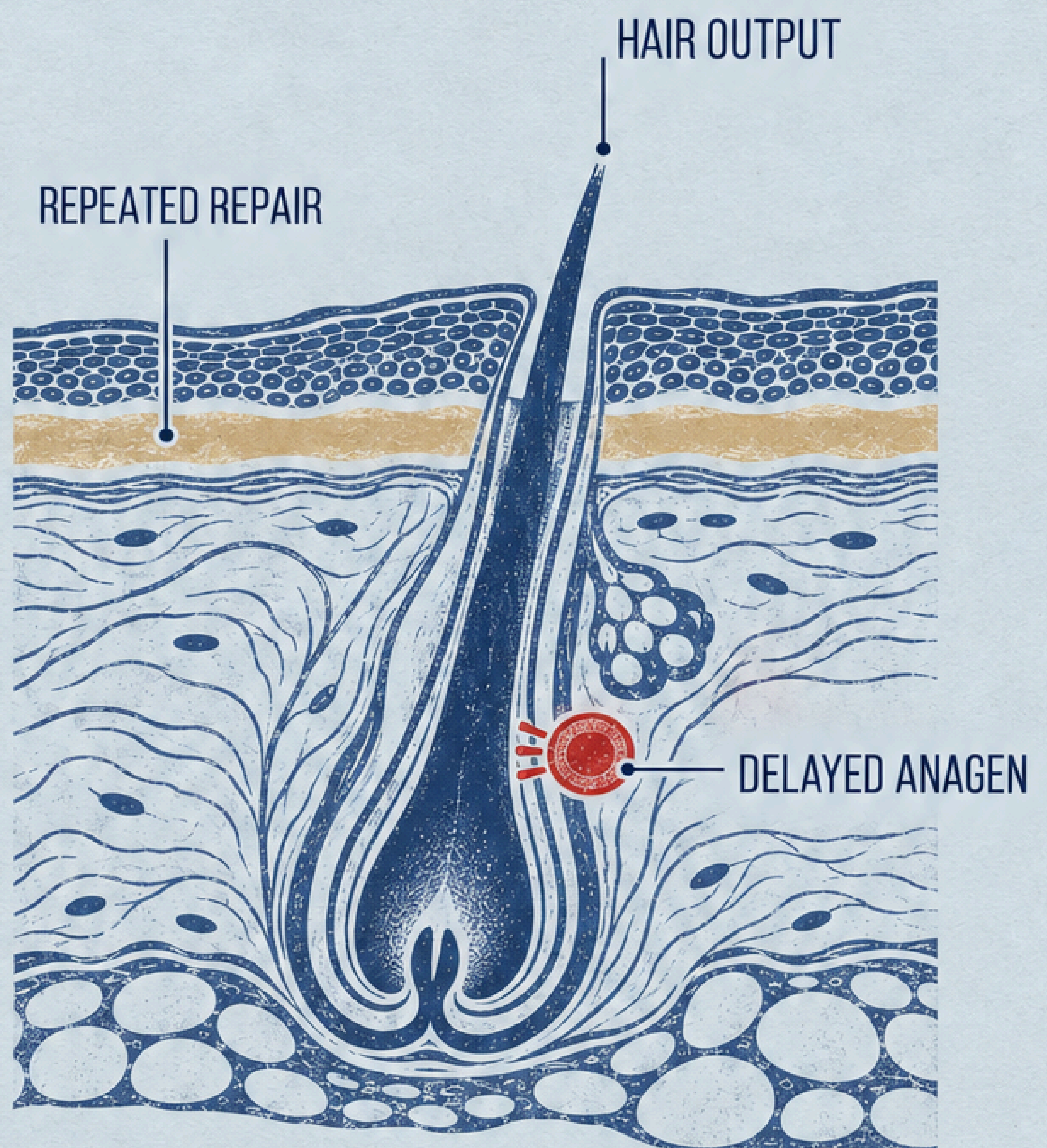


REPAIR-PRIMED IMMUNITY IMPAIRS HAIR GROWTH

A PROPOSED EXPLANATION FOR DELAYED APPENDAGE
FAILURE AFTER REPEATED SKIN REPAIR

PROPOSED MECHANISM



T-CELL TRANSFER • NORMAL IMMUNE-FREE RECONSTRUCTION

CLOSURE CAN HIDE SENSITIZATION