

Positive midface rejuvenation with mesh suspension thread

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(HealthDay)—Midface rejuvenation using novel modified mesh



suspension thread produces positive aesthetic results and minimal complications, according to a small study published online April 18 in the *Journal of Cosmetic Dermatology*.

So-Eun Han, M.D., from Inje University in Goyang, South Korea, and colleagues evaluated midface <u>rejuvenation</u> using novel modified <u>mesh</u> suspension thread in 20 female patients undergoing REEBORN lifting.

The researchers found that mean operation time was 40 minutes. There were two minor surgery-related complications. At six months after thread lifting, significant improvement in wrinkle severity was seen (P

"We are expected to provide sufficient holding power apart from cogs; in addition, fixation mesh is ensured by the implantable distal mesh that provides long lasting maintenance in thread lifting rejuvenation," the authors write.

More information: <u>Abstract</u>

Full Text (subscription or payment may be required)

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