Unilateral Sensation Loss of the NAC After Superomedial Pedicle Reduction Mammaplasty

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Unilateral sensation loss of NAC

Similarly, Lugo et al. reported 98% normal sensation of the NAC in 200 patients treated with superomedial pedicle reduction mammaplasty. To the best of our knowledge, unilateral sensation loss of the NAC in superomedial reduction mammaplasty was not reported before. Actually, we could not understand the reason of this complication and decided to share this case with our colleagues.

CONFLICT OF INTEREST

The authors declare no conflict of interest.

KEYWORDS
Nipple-areola complex; Sensation; Reduction mammaplasty

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REFERENCES