

Erratum to: Double Rectangle Fascia Lata Frontalis Sling: A Rationale Approach for Ptosis

Pawan Agarwal¹ Dhananjaya Sharma² Vikesh Agrawal³ Swati Tiwari² Rajeev Kukrele¹

¹Plastic Surgery Unit, Department of Surgery, NSCB Government Medical College, Jabalpur, Madhya Pradesh, India

²Department of Surgery NSCB Government Medical College, Jabalpur, Madhya Pradesh, India

³Medical College, Jabalpur, Madhya Pradesh, India

Address for correspondence Pawan Agarwal, MCh, DNB, FRCS, 292/293, Napier Town, Jabalpur, 482003 MP, India (e-mail: drpawanagarwal@yahoo.com).

Indian J Plast Surg 2021;00:1–2

Publisher regrets to inform that the figures in the above-mentioned article published online on February 3, 2021 are incorrect. The doi of the article is 10.1055/s-0041-1723909.

The correct figures are as below:

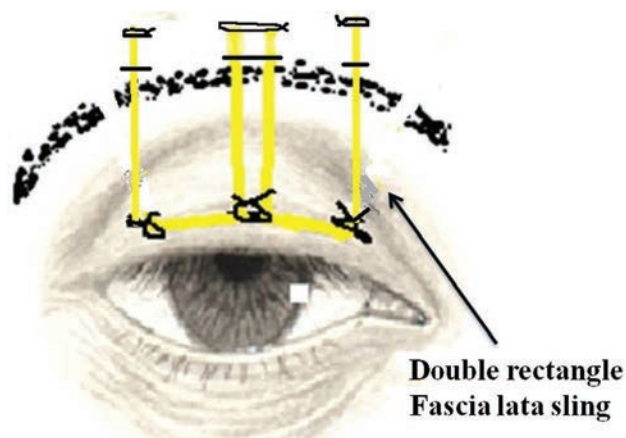


Fig. 1 Double rectangle (open superiorly) pattern of autologous fascia lata frontalis sling.



Fig. 3 Pre- and postoperative picture of right-sided congenital ptosis correction with double rectangle fascia lata frontalis sling.



Fig. 2 Per-operative picture of ptosis correction with double rectangle fascia lata frontalis sling.



Fig. 4 Pre- and postoperative picture of right-sided congenital ptosis correction with double rectangle fascia lata frontalis sling.

DOI <https://doi.org/10.1055/s-0041-1731098>
ISSN 0970-0358

©2021. Association of Plastic Surgeons of India

This is an open access article published by Thieme under the terms of the Creative Commons Attribution-NonDerivative-NonCommercial-License, permitting copying and reproduction so long as the original work is given appropriate credit. Contents may not be used for commercial purposes, or adapted, remixed, transformed or built upon. (<https://creativecommons.org/licenses/by-nc-nd/4.0/>).

Thieme Medical and Scientific Publishers Pvt. Ltd. A-12, 2nd Floor, Sector 2, Noida-201301 UP, India



Fig. 5 Pre- and postoperative picture of right-sided congenital ptosis correction with double rectangle fascia lata frontalis sling.



Fig. 6 Six months follow-up of bilateral acquired ptosis.