

Comments on “The Lateral Crural Rein Flap: A Novel Technique for Management of Tip Rotation in Primary Rhinoplasty”

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We read with great enthusiasm the recent study of Kuran et al., entitled “The lateral crural rein flap: a novel technique for management of tip rotation in primary rhinoplasty.”¹ Kuran et al. demonstrated that suturation of the cephalic portion of the lateral crura to the septum can be used as a useful maneuver to control the tip rotation over the long term.

There is a previously published paper on this issue defining exactly the same surgical solution.² In order to reconstruct adequate and durable rotation, Bohluli et al. defined exactly the same surgical maneuver, referring to it as the “lateral crural suspension flap.”²

From our point of view, the reason two papers were published with the same aim only substantiates the importance of the technique. We believe it would be logical to refer to the technique as the “lateral crural suspension flap,” as initially published and named by Bohluli et al.²

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