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TREATMENT OF ALAR NOSE

Fabiano Calixto Fortes de Arruda

HUGOL/CRER, Goias Federal University, Brazil

The alar nose is a structure build with mucous membrane, cartilage, subcutaneous tissue and skin. It is a functional and aesthetic structure of the nose with relevance, being affected by changes caused by nose surgery, infection and trauma. Recognition of the aesthetic and function alar rim at surgery creates a more elegant transition from the alar base to the tip. Surgery can cause iatrogenic concavity by the use of transdomal sutures, lateral crural suture spanning and removal of cephalic portion of lower lateral cartilage. Infection can destroy mucous membrane, cartilage and cause retraction. Trauma causes a loss of tissue resulting en retraction. These study present techniques to recovery functional and aesthetic structure of the nose, using cases about action specific in alar contour.

Biography

Fabiano Calixto Fortes de Arruda, is a Plastic Surgeon from Brazil, where he has completed his Msc and MBA. He has his expertise in Plastic Surgery, working with academic institutes and is also in practice. He is Chief of Department of Plastic Surgery and Burn unit of HUGOL/CRER. He loves plastic surgery aesthetic and reconstructive. He has graduation in coaching to work as a leader and in financial aspects, living in the Midwest of Brazil; he is interested in development studies about areas of Plastic Surgery. He has many chapters of books and scientific articles, and he is publishing books about financial aspects.

dr.fabianoarruda@gmail.com