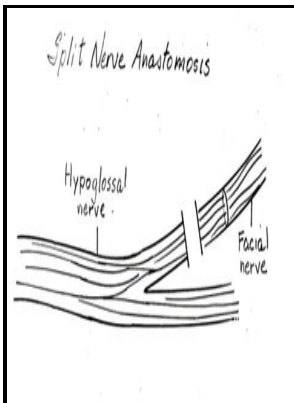


Facial reanimation with jump interpositional graft hypoglossal facial anastomosis and hypoglossal facial anastomosis - evolution in management of facial paralysis

Published on behalf of the Triological Society by Lippincott Williams & Wilkins - A comparative retrospective study: hypoglossofacial versus masseterofacial nerve anastomosis using Sunnybrook facial grading system



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Children -- Health and hygiene -- Congresses.
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Reanimation of the paralyzed face by indirect hypoglossal

An important next task will be to apply these objective tools also for evaluation of the patients after hypoglossal-facial jump nerve suture. Average age was of 36. Dtsch Med Wochensh, 29:293, 1903.

Facial Reanimation Using the Masseter

The average lengths of the mastoid segment of the facial nerve and the prebifurcation extracranial facial nerve are 16.

A comparative retrospective study: hypoglossofacial versus masseterofacial nerve anastomosis using Sunnybrook facial grading system

Scatter plots of the relation between motor function and quality of life assessments. Results and complications of facial reanimation following cerebellopontine angle surgery. The surgical management of facial nerve injury.

Outcome of different facial nerve reconstruction techniques

Participants were treated between January 2007 and December 2014 at a tertiary care center. The patient required a 48-hour hospitalization and

followed an unremarkable postoperative course.

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