

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 - Using the Post

Description: -

-
Enotrio, 1920- -- Appreciation.
Pediatrics -- Congresses.
Child health services -- United States -- Congresses.
Children -- Health and hygiene -- Congresses.
Facial paralysis -- Treatment. Facial reanimation with jump interpositional graft hypoglossal facial anastomosis and hypoglossal facial anastomosis - evolution in management of facial paralysis
-
Laryngoscope -- no. 90.
Laryngoscope -- v. 109, no. 2 (February 1999). Supplement no. 90
Facial reanimation with jump interpositional graft hypoglossal facial anastomosis and hypoglossal facial anastomosis - evolution in management of facial paralysis
Notes: Includes bibliographical references.
This edition was published in 1999

Sunnybrook Facial Grading System			
Resting Symmetry	Symmetry of Voluntary Movement	Synkinesis	
Compared to normal side	Degree of muscle SYMMETRY compared to normal side	Rate the degree of INVOLUNTARY MUSCLE CONTRACTION associated with each expression	
(See column on left)			
normal	0		
minor	1		
mod	2		
marked	3		
total	4		
total	5		
total	6		
total	7		
total	8		
total	9		
total	10		
total	11		
total	12		
total	13		
total	14		
total	15		
total	16		
total	17		
total	18		
total	19		
total	20		
total	21		
total	22		
total	23		
total	24		
total	25		
total	26		
total	27		
total	28		
total	29		
total	30		
total	31		
total	32		
total	33		
total	34		
total	35		
total	36		
total	37		
total	38		
total	39		
total	40		
total	41		
total	42		
total	43		
total	44		
total	45		
total	46		
total	47		
total	48		
total	49		
total	50		
total	51		
total	52		
total	53		
total	54		
total	55		
total	56		
total	57		
total	58		
total	59		
total	60		
total	61		
total	62		
total	63		
total	64		
total	65		
total	66		
total	67		
total	68		
total	69		
total	70		
total	71		
total	72		
total	73		
total	74		
total	75		
total	76		
total	77		
total	78		
total	79		
total	80		
total	81		
total	82		
total	83		
total	84		
total	85		
total	86		
total	87		
total	88		
total	89		
total	90		
total	91		
total	92		
total	93		
total	94		
total	95		
total	96		
total	97		
total	98		
total	99		
total	100		



Filesize: 23.22 MB

Tags: #Split #hypoglossal #facial #anastomosis #for #facial #nerve #palsy #due #to #skull #base #fractures: #A #case #report

Side

Trigeminal neo-neurotization of the paralyzed face.

Facial Reanimation After Facial Nerve Injury Using Hypoglossal to Facial Nerve Anastomosis: The Gruppo Otologico Experience, Indian Journal of Otolaryngology and Head and Neck Surgery

In 1997, Atlas and Lowinger described a new modification in which the facial nerve was mobilized from the second genu and reflected inferiorly for direct anastomosis to the hypoglossal nerve. Conclusions: We support FTTHFA as our elective choice for unilateral complete facial paralysis when facial nerve proximal stump is not achievable, due to its good results 60,8% House-Brackmann III or better and the absence of hemilingual sequelae when compared to other methods for reanimation using cranial nerves.

Hypoglossal

Suture of the facial nerve within the temporal bone: with report of the first successful case.

Using the Post

But the presence of two neurotaphies may influence the reinnervation quality and time, , so we found synkinesis in both patients. Several large trials have reported good to excellent results in 22 to 65 percent of patients with hypoglossal-to-facial nerve transfers; however, Baker cautioned that a behavioral response closely simulating a normal smile develops in approximately 10 percent of highly motivated patients. In 2000, May et al.

Side

The facial nerve was then mobilized to the transected hypoglossal nerve and terminal to terminal anastomosis was performed using fibrin glue.

Facial Reanimation by Means of the Hypoglossal Nerve: Anatomic Comparison of Different Techniques

The facial nerve was affected by primary lesion in 10 cases, by trauma fracture or FAF in 9 cases or during surgery in 4 cases. Side-to-end hypoglossal to facial anastomosis with transposition of the intratemporal facial nerve.

Related Books

- [Mountains and rivers of India.](#)
- [Über die Volksbildung.](#)
- [Mani e parole della violenza](#)
- [Researchers in Latin American society.](#)
- [Convenios de Panamá de derecho internacional privado](#)