

Accepted Manuscript

Reanimation of the paralyzed lids by cross-face nerve graft and platysma transfer

Federico Biglioli, MD, Full Professor, Maxillofacial Surgery, Matteo Zago, MEng, PhD, Post doc student, Fabiana Allevi, MD, Resident, Maxillofacial Surgery, Daniela Ciprandi, MPE, PhD, Post doc Student, Giovanni Dell'Aversana Orabona, MD, Resident, Maxillofacial Surgery, Valentina Pucciarelli, MBiotech, PhD, Student, Dimitri Rabbiosi, MD, Staff, Ilaria Pacifici, MEng, PhD, Student, Filippo Tarabbia, MD, Resident, Maxillofacial Surgery, Chiarella Sforza, MD, Full Professor, Human Anatomy



PII: S1010-5182(17)30454-7

DOI: [10.1016/j.jcms.2017.12.022](https://doi.org/10.1016/j.jcms.2017.12.022)

Reference: YJCMS 2875

To appear in: *Journal of Cranio-Maxillo-Facial Surgery*

Received Date: 23 July 2017

Revised Date: 27 October 2017

Accepted Date: 18 December 2017

Please cite this article as: Biglioli F, Zago M, Allevi F, Ciprandi D, Dell'Aversana Orabona G, Pucciarelli V, Rabbiosi D, Pacifici I, Tarabbia F, Sforza C, Reanimation of the paralyzed lids by cross-face nerve graft and platysma transfer, *Journal of Cranio-Maxillofacial Surgery* (2018), doi: 10.1016/j.jcms.2017.12.022.

This is a PDF file of an unedited manuscript that has been accepted for publication. As a service to our customers we are providing this early version of the manuscript. The manuscript will undergo copyediting, typesetting, and review of the resulting proof before it is published in its final form. Please note that during the production process errors may be discovered which could affect the content, and all legal disclaimers that apply to the journal pertain.

Reanimation of the paralyzed lids by cross-face nerve graft and platysma transfer

Federico Biglioli¹, MD, Full Professor, Maxillofacial Surgery

Matteo Zago^{2*}, MEng, PhD, Post doc student

Fabiana Allevi¹, MD, Resident, Maxillofacial Surgery

Daniela Ciprandi², MPE, PhD, Post doc Student

Giovanni Dell'Aversana Orabona³, MD, Resident, Maxillofacial Surgery

Valentina Pucciarelli², MBiotech, PhD Student

Dimitri Rabbiosi¹, MD, Staff

Ilaria Pacifici², MEng, PhD Student

Filippo Tarabbia³, MD, Resident, Maxillofacial Surgery

Chiarella Sforza², MD, Full Professor, Human Anatomy, (ORCID 0000-0001-6532-6464)

¹Maxillo-Facial Surgical Unit, Ospedale San Paolo, Dipartimento di Scienze della Salute (Director, professor Stefano Centanni), Facoltà di Medicina e Chirurgia, Università degli Studi di Milano, Italy

²Functional Anatomy Research Center (FARC), Laboratorio di Anatomia Funzionale dell'Apparato Stomatognatico (LAFAS), Laboratorio di Anatomia Funzionale dell'Apparato Locomotore (LAFAL), Dipartimento di Scienze Biomediche per la Salute (Director, professor Francesco Auxilia), Facoltà di Medicina e Chirurgia, Università degli Studi di Milano, via Mangiagalli 31, I-20133 Milano, Italy

³Department of Neurosciences, Reproductive and Odontostomatological Sciences, Division of Maxillofacial Surgery (Director Professor Luigi Califano), University of Naples "Federico II", Naples, Italy.

Download English Version:

<https://daneshyari.com/en/article/8698893>

Download Persian Version:

<https://daneshyari.com/article/8698893>

[Daneshyari.com](https://daneshyari.com)