

Facial grading systems for patients with facial paralysis

April 21 2016

When patients have facial paralysis, many rehabilitation specialists and facial reanimation surgeons use the time-tested Sunnybrook Facial Grading System (FGS) to measure and look for changes in facial function. A new electronic and digitally graded facial measurement scale called eFace was recently created to provide similar information to the Sunnybrook FGS.

A new article published online by *JAMA Facial Plastic Surgery* looked at scores on the eFace and the Sunnybrook FGS to compared the reliability of the two scales for facial grading.

The article by Tessa A. Hadlock, M.D., of Harvard Medical School, Boston, and coauthors reviewed the [medical records](#) of 109 patients evaluated using both scales on the same day.

More information: *JAMA Facial Plast Surg.* Published April 21, 2016. DOI: [10.1001/jamafacial.2016.0025](https://doi.org/10.1001/jamafacial.2016.0025)

Provided by The JAMA Network Journals

Citation: Facial grading systems for patients with facial paralysis (2016, April 21) retrieved 25 April 2024 from <https://medicalxpress.com/news/2016-04-facial-grading-patients-paralysis.html>

This document is subject to copyright. Apart from any fair dealing for the purpose of private

study or research, no part may be reproduced without the written permission. The content is provided for information purposes only.