

ESCRS 2020 Scientific Program

FEMTO LDV Z8

CATARACT

J. Langer

Changes in retinal vessel density after femtosecond laser-assisted cataract surgery (FLACS) measured by optical coherence tomography angiography (OCTA)

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36004>

O. Moraru

Tips and tricks for using at its highest potential the FemtoLaser technology in challenging cataract cases

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36006>

Z. Yap

Intraocular pressure changes during Ziemer LDV Z8 femtosecond laser pretreatment between eyes with primary angle closure disease and normal eyes

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36017>



KERATOPLASTIES

A. Belodedova, B. Malyugin

Femtosecond laser-assisted DALK: different techniques in order to reach big bubble

<https://www.es CRS.org/amsterdam2020/programme/free-papers-details.asp?id=36699>

M. Sarmiento

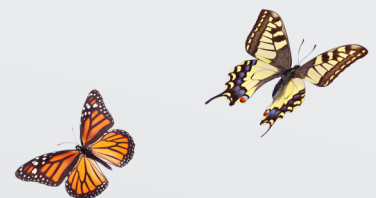
Double-docking femtosecond anterior lamellar keratoplasty short term results

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=35850>

V. Wittwer

Manual vs femtosecond laser-assisted deep anterior lamellar keratoplasty with intraoperative optical coherence tomography-guided big-bubble channel: a multicenter case study with one-year follow-up

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=35891>



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LENTICULE

S. Bharti

Initial results of refractive lenticule extraction with Ziemer Z8 Femtosecond Laser

<https://www.es CRS.org/amsterdam2020/programme/free-papers-details.asp?id=37063>

L. Izquierdo

Early clinical outcomes of a new low energy femtosecond guided lenticule extraction in mild to moderate myopia

<https://www.es CRS.org/amsterdam2020/programme/free-papers-details.asp?id=36777>

CROSSLINKING

T. Seiler

Corneal oxygen consumption and concentration levels during corneal cross-linking with and without supplementary oxygen (the corneal tunnel was made by Z8)

<https://www.es CRS.org/amsterdam2020/programme/free-papers-details.asp?id=36770>

PTERYGIUM

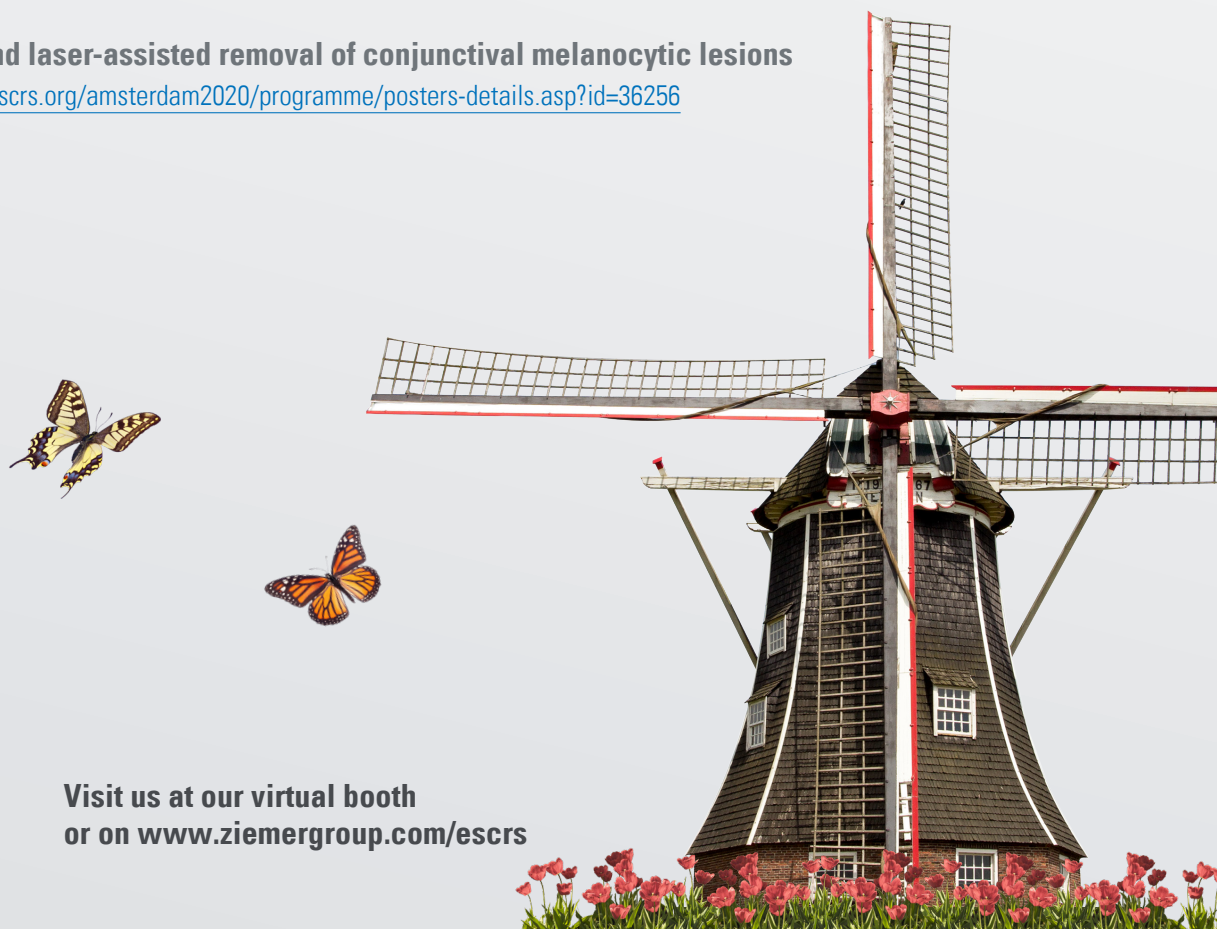
V. Dimacali

Femtosecond laser-assisted removal of conjunctival melanocytic lesions

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36256>



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GALILEI

H. Alrabiah

Posterior corneal surface, a new powerful tool for ophthalmologists

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=35783>

S. Awwad

Biomechanical evaluation of topographically and tomographically normal fellow eyes of keratoconus patients

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36088>

S. Awwad

Comparative evaluation of corneal tomography symmetry based on centration: corneal vertex vs corneal geometric center

<https://www.es CRS.org/amsterdam2020/programme/free-papers-details.asp?id=36832>

F. Erthal

Comparison of optical biometrics results between three devices

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=35573>

M. Leitão

Intrastromal corneal ring segments in keratoconus: success and failure on a 10 year experience

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=35837>

C. Mehanna

Repeatability of field averages versus single point measurements of maximal corneal curvature and elevation in keratoconus using a dual scheimpflug-placido topography system

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36106>

C. Mehanna

Sectorial thickness progression index: a fixation-independent parameter for the detection of keratoconus (Corneal Thickness Progression Report)

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36107>

S. Pantanelli

Using biometry and topography based measurements to predict refractive astigmatism after cataract surgery

<https://www.es CRS.org/amsterdam2020/programme/posters-details.asp?id=36112>



PAPER



POSTER

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