

STATE-OF-THE-ART KERATOCONUS DIAGNOSIS AND TREATMENT

Join the webinar at the CXL Experts' Meeting
on December 18, 2020, 1.45–2.45pm (CET)

Moderation

Prof. Shady Awwad, Lebanon

Use the opportunity to ask your questions
to the experts.

Free registration via the CXL Experts' Meeting:

<https://bit.ly/ZiemerCXLMeeting>



Prof. Shady Awwad, Lebanon

The Galilei Corneal Thickness Progression:
a fixation independent method for early
Keratoconus detection

Femto Arcuate Keratotomy: Debulking astigma-
tism in Corneal grafts for Keratoconus



Prof. Luis Izquierdo, Peru

Improving visual outcomes for Keratoconus
using intracorneal ring segments assisted by
femtosecond laser



Prof. Theo Seiler, Switzerland

DALK demystified with Femto technology



Prof. Gerald Schmidinger, Austria

Femto assisted DALK surgery – study results