

AGENDA

Alcon WaveLight® Technology Users Meeting 2015
June, 19th – 21st, 2015
Radisson Blu Hotel Hamburg, Germany

Friday

10:00 – 17:00

WaveLight® Portfolio WetLab

12:00 – 17:30

Light Lunch & Welcome
Treatment Planning Workshop

Saturday

9:00 – 17:30

Scientific Program

19:30 – 23:00

Graduation Dinner / Key Lecture

Sunday

9:30 – 12:00

*Differentiation – Key of Success for your Refractive Business
(Workshop)*

Meeting Venue

Radisson BLU Hotel, Marseiller Str. 2, 20355 Hamburg
<http://www.radissonblu.com/hotel-hamburg/>

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TIME		Program - Friday
10:00	17:00	WetLab

TIME		Program - Friday
12:00	13:30	Arrival / Light Lunch
13:30	13:35	Welcome
13:35	14:00	The Refractive Journey
14:00	15:15	Customized Treatments - Workshop (Wavefront Optimized [®] vs. Custom Q [™])
15:15	15:45	Coffee Break
15:45	17:00	Optimize your WaveLight [®] FS200 Outcomes - Workshop
17:00	17:15	Conclusion / Wrap up of Day 1

TIME		Program - Saturday
9:00	9:05	Welcome
9:05	9:15	Alcon WaveLight [®] - Refractive Pipeline of Innovations
		Optimized Workflow for Effective Clinical Outcomes
9:15	9:35	When to Stay In - When to Stay Out
9:35	9:50	Individual Patient Factors & Steps of Diagnostics
9:50	10:05	Case 1 - <i>Lasik, IOL or Bi-Optics</i>
10:05	10:20	Case 2 - <i>How to Manage Best Vision</i>
10:20	10:30	Conclusion
10:30	11:00	Coffee Break
		Discovering New Horizons
11:00	12:30	Treatment Options
11:00	11:15	Wavefront Optimized [®]
11:15	11:30	Custom Q [™]
11:30	11:40	Case Discussion
11:40	11:55	Topography-Guided
11:55	12:05	Case Discussion
12:05	12:20	Wavefront-Guided
12:20	12:30	Case Discussion
12:30	13:30	Lunch

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TIME		Program - Saturday
		The Importance of Centration
13:30	13:45	Definition of Optical References: <i>Line of Sight, Visual Axis, Apex, Optical Axis, Pupil Center, Cyclotorsion</i>
13:45	14:00	How to Interpret my Optical References with our Diagnostics
14:00	14:15	Centration & Alignment Management in Practice
14:15	14:45	Conclusion
14:45	15:15	Coffee Break
		Criteria of Perfect Cornea Cuts
15:15	15:27	Transition from Microkeratome to Femtosecond Laser
15:27	15:39	Customized Flaps with WaveLight® FS200
15:39	15:51	Corneal Rings with WaveLight® FS200
15:51	16:03	First Results of Arcuate Incisions
16:03	16:15	Conclusion
		New Technologies
16:15	16:30	Refractive Correction Through Lenticular Extraction
16:30	16:45	Why SMILE isn't First Choice for me Today
16:45	17:00	Infrared vs. Ultra Violet Femtosecond Technology
17:00	17:15	Conclusion / Wrap up of Day 2
19:30	23:00	Graduation Dinner <i>Key Lecture</i>

TIME		Program - Sunday
9:30	12:00	Differentiation – Key of Success for your Refractive Business <i>(Workshop)</i>
12:00	13:30	Lunch / Departure