

<b>Wednesday 11.04.2018</b>	
<b>16:45</b>	<b>Registration</b>
<b>17:00</b>	<p><b>Welcome</b></p> <p><b>Products overview:</b></p> <ul style="list-style-type: none"> <li>• RETI-port/scan 21 Mark 3</li> <li>• Overview of the different models</li> <li>• DARK-adaptometer Mark 4</li> </ul> <p>Stimulators</p> <ul style="list-style-type: none"> <li>• Ganzfeld Q450 C / SC</li> <li>• BABYflash E130</li> <li>• MINI-ganzfeld I8</li> </ul> <p>Electrodes</p> <ul style="list-style-type: none"> <li>• ERG electrodes: DTL, ERG Jet</li> <li>• mf VEP Set, Ag/AgCl</li> <li>• Gold Cup...</li> </ul> <p><b>Discussion about new Products</b></p> <p><b>Marketing:</b></p> <ul style="list-style-type: none"> <li>• Exhibitions</li> <li>• <a href="http://www.roland-consult.de">www.roland-consult.de</a></li> <li>• Local courses</li> <li>• Price List</li> </ul>
<b>19:00</b>	<b>Dinner, Beer, Wine</b> <b>Discussion, Questions, Ideas</b>

<b>Thursday 12.04.2018</b>	
<b>9:00</b>	<b>Lecture: Prof. Mendoza</b> Electrophysiology overview Basic diagnostic and normal results, correlation to FAF and OCT
<b>10:00</b>	<b>Lecture: O. Stasche</b> Roland Consult and its competitors
<b>10:15</b>	<b>Coffee Break</b>

<b>Thursday 12.04.2018</b>		
<b>10:30</b>	<b>Working in groups</b>	
	<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;"> <p><b>Sales Group: O.Stasche,</b>  <b>System: RETI-port/scan 21</b></p> <ul style="list-style-type: none"> <li>• Application VEP,ERG,EOG, mfERG Glaucoma Screening Visual Acuity Test</li> <li>• Different models</li> </ul> <p><b>System: DARK-adatometer</b></p> <ul style="list-style-type: none"> <li>• Demonstration</li> </ul> <p><b>System: RETI-port Animal</b></p> <ul style="list-style-type: none"> <li>• Application</li> </ul> </td> <td style="width: 50%; vertical-align: top;"> <p><b>Service Group: M.Mai, S.Finger</b>  <b>System: RETI-port/scan 21; 04-99-JJxxx</b></p> <ul style="list-style-type: none"> <li>• Service Training</li> <li>• Hardware-Overview, Hardware Exchange</li> </ul> <p><b>System: RETI-port Animal</b></p> <ul style="list-style-type: none"> <li>• Installation</li> <li>• Application</li> </ul> <p><b>System: RETI-port/scan 21; 04-99-3.1-JJMxxx</b></p> <ul style="list-style-type: none"> <li>• Installation</li> <li>• Device Settings</li> <li>• First Test with Testbox</li> <li>• Hardware Overview- different Parts</li> <li>• Change Input Voltage</li> <li>• Hardware Exchange</li> <li>• Grounding Check</li> </ul> </td> </tr> </table>	<p><b>Sales Group: O.Stasche,</b>  <b>System: RETI-port/scan 21</b></p> <ul style="list-style-type: none"> <li>• Application VEP,ERG,EOG, mfERG Glaucoma Screening Visual Acuity Test</li> <li>• Different models</li> </ul> <p><b>System: DARK-adatometer</b></p> <ul style="list-style-type: none"> <li>• Demonstration</li> </ul> <p><b>System: RETI-port Animal</b></p> <ul style="list-style-type: none"> <li>• Application</li> </ul>
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<b>12:00</b>	<b>Lunch</b>	
<b>13:00</b>	<b>Lecture: M.Mai</b> RETImap animal; the research system for function and structure	
<b>13:15</b>	<b>Lecture: J.Finger</b> ; Technical and safety inspection, Light Parameters,...	
<b>13:30</b>	<b>Demonstration M.Mai:</b> Technical and safety inspection according EN 62353 Monitor Calibration, GF Calibration	
<b>14:00</b>	<b>Working in groups</b>	
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<b>15:30</b>	<b>Coffee Break</b>	
<b>15:45</b>	<b>H.Zinkewitz:</b> Distributor Test: 15 Questions about electrophysiology, Test results	
<b>16:15</b>	<b>Lecture: Dr. Farouk;</b> Why electrophysiology is still necessary, Question to the doctor,	
<b>16:30</b>	<b>Question and certificates</b>	

<b>18:15</b> - <b>24:00</b>	<b>Welcome Dinner, All participants are invited!</b> <b>Together with customers and teachers</b>
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**Hands-On Course**  
*Together with customers*



**Friday, 13<sup>th</sup> April 2017**

<b>08:45</b>	<b>Welcome</b>
<b>09:00</b>	<b>Lecture: Prof. Mendoza</b> <ul style="list-style-type: none"> <li>• Electrophysiology Diagnostic: Overview, Basics, Normal Results and Clinical Application, Correlation between FA, AF and OCT</li> </ul>
<b>09:20</b>	<b>Lecture: Prof. Lubinski</b> <ul style="list-style-type: none"> <li>• ERG and mf ERG: Basics, Normal Results and Clinical Application</li> </ul>
<b>09:50</b>	<b>Lecture: Dr. Farook</b> <ul style="list-style-type: none"> <li>• Pattern VEP, Flash VEP: Basics, Normal results and Clinical Application</li> </ul>
<b>10:10</b>	<b>Coffee Break</b>
<b>10:30</b>	<b>Working in groups:</b> <ul style="list-style-type: none"> <li>• Hands-On training, VEP, ERG, mfERG, Working with Children</li> <li>• Discussion with the Teachers, Exchange of Experience</li> </ul>
<b>12:00</b>	<b>Lunch and Photo 13:00</b>
<b>13:15</b>	<b>Lecture: Prof. Wu</b> <ul style="list-style-type: none"> <li>• RETImap: results SLO + mfERG / focal ERG</li> </ul>
<b>13:35</b>	<b>Lecture: Prof. Jäggle</b> <ul style="list-style-type: none"> <li>• Dark adaptation curve, Normal Results and Clinical Application</li> <li>• Pupillometry</li> </ul>
<b>13:55</b>	<b>Lecture: Dr. Farook</b> <ul style="list-style-type: none"> <li>• How to work with Children</li> </ul>
<b>14:30</b>	<b>Working in groups:</b> <ul style="list-style-type: none"> <li>• Hands-On training, EOG, Glaucoma Screening, Visual Acuity, mfVEP,</li> <li>• Discussion with the Teacher, Exchange of Experience</li> </ul>
<b>15:00</b>	<b>Coffee Break</b>
<b>15:15</b>	<b>Working in groups:</b> <ul style="list-style-type: none"> <li>• Hands-On training, EOG, Glaucoma Screening, Visual Acuity, mfVEP,</li> <li>• Discussion with the Teacher, Exchange of Experience</li> </ul>
<b>16:15</b>	<b>Discussion with the teacher and certificate</b> <ul style="list-style-type: none"> <li>• Summary of Indications for Specific Tests</li> <li>• How to write Reports, Question and Discussion with the Experts</li> </ul>
<b>17:15</b>	<b>End of the program</b>

Hands On Course: Groups (1..6) overview								
Station	Teacher	forenoon			afternoon			Topics
		groups			groups			
		10:30	11:00	11:30	14:30	15:15	15:45	
A	Prof. Lubinsky Oscar Stasche	1	6	5	4	3	2	ERG, ISCEV Standard DTL-Electrode Scotopic, Photopic, Flicker Ganzfeld Q450, MINIganzfeld I8
B	Dr. Farouk Flank Tang	2	1	6	5	4	3	Working with Children: BABYflash E130, ERG Screening, Pattern VEP, Flash VEP 1 Channel Albino VEP Difference Skin Electrode DTL-Electrode
C	Prof. Jaegle Patrick Ghion	3	2	1	6	5	4	EOG, DARK-adaptometer, Pupilometer Diagnostic Strategies: ERG, VEP, P-ERG ?
D	Matthias Mai Simon Finger	4	3	2	1	6	5	mfERG Monitor, focal ERG SLO
E	Prof. Mendoza Bernard Stoppelaere	5	4	3	2	1	6	Pattern VEP, Flash VEP, Visual Acuity, Pattern ERG-Glaucoma Screening
F	Prof. Kremers Aris Samaras	6	5	4	3	2	1	Colour Vision, S-Cone ERG, Photopic negative Response L-M Ratio, Animal Tests