



Monday - June 29th 2020

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| 15:30 - 15:45 (GMT +0200) | Introduction to the course and technical tools | |
| 15:45 - 16:25 (GMT +0200) | Imaging of cranial nerves | Zoran Rumboldt |
| 16:25 - 17:50 (GMT +0200) | Individual reading of selected cases | Zoran Rumboldt |
| 17:50 - 18:00 (GMT +0200) | Break | |
| 18:00 - 19:30 (GMT +0200) | Group review of the cases + Q&A time | Zoran Rumboldt |

Tuesday - June 30th 2020

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| 15:30 - 16:00 (GMT +0200) | Temporal bone imaging anatomy | Zoran Rumboldt |
| 16:00 - 17:00 (GMT +0200) | Individual reading of selected cases | Zoran Rumboldt |
| 17:00 - 18:00 (GMT +0200) | Group review of the cases | |
| 18:00 - 18:10 (GMT +0200) | Break | |
| 18:10 - 18:40 (GMT +0200) | Temporal bone malformations | Zoran Rumboldt |
| 18:40 - 19:30 (GMT +0200) | Individual reading of selected cases | |
| 19:30 - 20:30 (GMT +0200) | Group review of the cases | |

Wednesday - July 1st 2020

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|---------------------------|--|----------------|
| 15:30 - 16:00 (GMT +0200) | Skull base lesions | Zoran Rumboldt |
| 16:00 - 17:00 (GMT +0200) | Individual reading of selected cases | |
| 17:00 - 18:00 (GMT +0200) | Group review of the cases | |
| 18:00 - 18:10 (GMT +0200) | Break | |
| 18:10 - 18:40 (GMT +0200) | Imaging of the orbits | Zoran Rumboldt |
| 18:40 - 19:20 (GMT +0200) | Individual reading of selected cases | |
| 19:20 - 20:20 (GMT +0200) | Group review of the cases | |
| 20:20 - 20:30 (GMT +0200) | Final questions, summary and closing remarks | Zoran Rumboldt |