



### Wednesday - December 16th 2020

|                           |                                                       |              |
|---------------------------|-------------------------------------------------------|--------------|
| 15:30 - 15:45 (GMT +0100) | Introduction to the online course and technical tools |              |
| 15:45 - 16:30 (GMT +0100) | Basics of pediatric neuroimaging                      | Andrea Rossi |
| 16:30 - 16:45 (GMT +0100) | Break                                                 |              |
| 16:45 - 19:00 (GMT +0100) | Individual case reading followed by case discussion   |              |
| 19:00 - 19:45 (GMT +0100) | Common queries in pediatric neuroimaging              | Andrea Rossi |
| 19:45 - 20:00 (GMT +0100) | Q&A time                                              |              |

### Thursday - December 17th 2020

|                           |                                                     |              |
|---------------------------|-----------------------------------------------------|--------------|
| 15:45 - 16:45 (GMT +0100) | Malformations of cortical development               | Andrea Rossi |
| 16:45 - 17:00 (GMT +0100) | Break                                               |              |
| 17:00 - 17:30 (GMT +0100) | Malformations of the midbrain and hindbrain         | Andrea Rossi |
| 17:30 - 19:45 (GMT +0100) | Individual case reading followed by case discussion |              |
| 19:45 - 20:00 (GMT +0100) | Q&A time                                            |              |

### Friday - December 18th 2020

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|---------------------------|-----------------------------------------------------|--------------|
| 15:45 - 16:45 (GMT +0100) | Pediatric brain tumors                              | Andrea Rossi |
| 16:45 - 17:00 (GMT +0100) | Break                                               |              |
| 17:00 - 17:30 (GMT +0100) | Malformations of the spinal cord                    | Andrea Rossi |
| 17:30 - 19:45 (GMT +0100) | Individual case reading followed by case discussion |              |
| 19:45 - 20:00 (GMT +0100) | Summary & Q&A time                                  |              |