

I am delighted to announce the Erasmus Course MRI of the Head & Neck 2025. This course, scheduled to take place solely onsite, will be hosted in the vibrant city of Ljubljana.

Our program includes formal lectures and hands-on workshops tailored for active engagement by attendees in analyzing cases and addressing clinical challenges. A distinguished group of subspecialists, recognized for their educational prowess and scientific contributions, will deliver these lectures and workshops. Their participation and ongoing support are invaluable, and I am sincerely grateful for their involvement.

The Erasmus course holds a prominent place among the largest Head & Neck courses globally and attracts radiologists from around the world. While radiologists are the primary audience, professionals from other medical specialties involved in head & neck pathology management are welcome to join. This magnetic resonance imaging-based course will comprehensively cover key areas, focusing on MR anatomy, technique, differential diagnosis, added value reporting, and the latest trends and technical advancements in the MRI field.

I eagerly anticipate hosting you in the charming city of Ljubljana, where we can collectively enhance our knowledge and skills in the realm of head and neck radiology.

„Learn as if you were to live forever“ (Mahatma Ghandi)

Module coordinator and local organizer:

Katarina Šurlan Popovič

Module and Program co-ordinators:

A. Borges (Lisbon), J. W. Casselman (Bruges)

GENERAL INFORMATION:

Registration fee onsite:

Early registration	certified radiologists/ specialists	850€
until 30 Oct 2024	residents (certified by head of Dept)	750€

Late registration	certified radiologists/ specialists	950€
after 30 Oct 2024	residents (certified by head of Dept)	850€

Registration includes:

Lunches and coffee breaks from Monday to Friday
Course syllabus (digital)

Cancellation policy:

Until 30 November: Full refund
After 30 November: Not refundable

Detailed information and registration forms can be found online at:
www.emricourse.org

Register using the following link or the QR code below:
<https://forms.gle/M4W3wrsp1YDgmwaC8>

Kindly note that space is limited for onsite participants and registration is finalized upon receipt of payment.

Registration deadline:

15 January 2025

Language:

The official course language is English.

Course venue

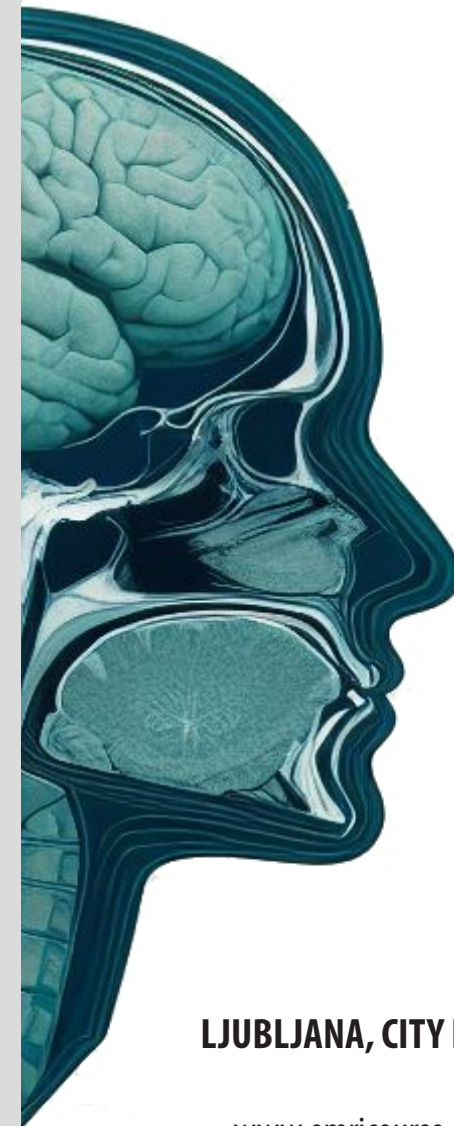
Ljubljana, City Hotel
Dalmatinova ulica 15
SI-1000 Ljubljana
www.cityhotel.si

Ljubljana is easily accessible by plane. Jože Pučnik Airport (Brnik), located 25 km northwest of the city, offers connections to all major European cities and airports.

Register now



ERASMUS HEAD & NECK COURSE



LJUBLJANA, CITY HOTEL

www.emricourse.org

3-7 February 2025



Monday February 3, 2025

- 9.00-9.15 Welcome address: Introduction, course & workshop organization - Katarina Šurlan Popovič
9.15-9.45 Skull base anatomy - Alexandra Borges
9.45-10.30 Skull base pathology - Alexandra Borges
10.30-10.45 Coffee break
10.45-11.30 Cranial nerves anatomy - Jan Casselman
11.30-12.15 Cranial nerves pathology - Jan Casselman
12.15-13.30 Lunch
13.30-14.15 MRI of the globe and orbit - Teresa A. Ferreira
14.15-15.15 WS1 Cranial nerves - Jan Casselman
WS2 Skull base - Alexandra Borges
WS3 Globe and orbit - Teresa A. Ferreira
15.15-15.30 Coffee break
15.30-16.30 WS1 Cranial nerves - Jan Casselman
WS2 Skull base - Alexandra Borges
WS3 Globe and orbit - Teresa A. Ferreira
16.30-17.30 WS1 Cranial nerves - Jan Casselman
WS2 Skull base - Alexandra Borges
WS3 Globe and orbit - Teresa A. Ferreira
18:30 Welcome reception

Tuesday February 4, 2025

- 9.00-9.30 Oral cavity and oropharynx anatomy - Davide Farina
9.30-10.15 Oral Cavity and oropharynx pathology - Davide Farina
10.15-10.45 Larynx and hypopharynx anatomy - Minerva Becker
10.45-11.00 Coffee break
11.00-11.45 Larynx and hypopharynx pathology - Minerva Becker
11.45-12.15 Pseudotumor and IgG4 related disease in the head and neck - Jasmina Boban
12.15-13.30 Lunch
13.30-14.15 MRI of the brachial plexus and thoracic inlet - Simonetta Gerevini
14.15-15.15 WS7 Oral cavity and oropharynx - Davide Farina
WS8 Larynx and hypopharynx - Minerva Becker
WS9 Brachial plexus - Simonetta Gerevini
15.15-15.30 Coffee break
15.30-16.30 WS7 Oral cavity and oropharynx - Davide Farina
WS8 Larynx and hypopharynx - Minerva Becker
WS9 Brachial plexus - Simonetta Gerevini
16.30-17.30 WS7 Oral cavity and oropharynx - Davide Farina
WS8 Larynx and hypopharynx - Minerva Becker
WS9 Brachial plexus - Simonetta Gerevini
19:30 Social dinner

Wednesday, February 5, 2025

- 9.00-9.30 MRI of the temporomandibular joint - Nicolas Salamon
9.30-10.00 MR anatomy of the nasopharynx and deep spaces of the SHN - Bernhardt Schuknecht
10.00-10.45 Nasopharynx and related deep spaces: pathology - Bernhardt Schuknecht
10.45-11.00 Coffee break
11.00-11.30 Nose and PNS anatomy - Tim Beal
11.30-12.15 Nose and PNS pathology - Tim Beal
12.15-13.30 Lunch
13.30-14.15 MRI of the salivary glands - Katarina Šurlan Popovič
14.15-15.15 WS4 Nasopharynx and related deep spaces - Bernhard Schuknecht
WS5 Nose and PNS - Nicolas Salamon
WS6 Salivary glands - Matej Vouk
15.15-15.30 Coffee break
15.30-16.30 WS4 Nasopharynx and related deep spaces - Bernhard Schuknecht
WS5 Nose and PNS - Nicolas Salamon
WS6 Salivary glands - Matej Vouk
16.30-17.30 WS4 Nasopharynx and related deep spaces - Bernhard Schuknecht
WS5 Nose and PNS - Nicolas Salamon
WS6 Salivary glands - Matej Vouk

Thursday, February 6, 2025

- 9.00-9.30 Temporal bone malformation - Jernej Avsenik
9.30-10.15 MRI of the inner ear - Christoph Kenis
10.15-10.30 Coffee break
10.30-11.15 MRI of the middle ear and external auditory canal - Salman Qureshi
11.15-12.00 MRI of the petrous apex and facial nerve - Sofie Van Cauter
12.00-12.15 MRI of Meniere's disease - Bernhard Schuknecht
12.15-13.30 Lunch
13.30-14.15 Post-treatment changes and the added value of PET-CT/ PET-MRI - Sotirios Bisdas
14.15-15.15 WS10 Inner ear - Christoph Kenis
WS11 Petrous apex and facial nerve - Sofie van Cauter
WS12 Middle ear and EAC - Salman Qureshi
15.15-15.30 Coffee break
15.30-16.30 WS10 Inner ear - Christoph Kenis
WS11 Petrous apex and facial nerve - Sofie van Cauter
WS12 Middle ear and EAC - Salman Qureshi
16.30-17.30 WS10 Inner ear - Christoph Kenis
WS11 Petrous apex and facial nerve - Sofie van Cauter
WS12 Middle ear and EAC - Salman Qureshi

Friday, February 7, 2025

- 9.00-9.30 MRI and MRA: vascular malformations in the HN - Sotirios Bisdas
9.30-10.15 Pediatric HN - Jernej Avsenik
10.15-10.45 Coffee break
10.45-11.15 Biomarkers and AI in HN - Sotirios Bisdas
11.15-12.15 EXAMINATION
12.15-13.30 Lunch
13.30-14.30 WS13 Pediatric HN - Jernej Avsenik
WS14 MRI and MRA: vascular malformations in the H&N - Sotirios Bisdas
14.30-15.30 WS13 Pediatric HN - Jernej Avsenik
WS14 MRI and MRA: vascular malformations in the H&N - Sotirios Bisdas
15.30-16.00 Examination answers
16.00-16.30 Certificates and closing remark

