

Erasmus 2023 Lisbon

Preliminary programme

Monday, Feb 6

8.45-9.00	Wellcome address: Introduction, course & workshop organization
9.15-9.45	Skull base anatomy
9.45-10.30	Skull base pathology
10.30-10.45	Coffee break
10.45-11.30	Cranial nerves anatomy
11.30-12.15	Cranial nerves pathology
12.15-13.30	Lunch
13.30-14.15	MRI of the globe and orbit
14.15-15.15	WS1 Cranial nerves WS2 Skull base WS3 Globe and orbit
15.15-15.30	Coffee break
15.30-16.30	WS1 Cranial nerves WS2 Skull base WS3 Globe and orbit
16.30-17.30	WS1 Cranial nerves WS2 Skull base WS3 Globe and orbit
17.30-18.00	MRI of the temporo-mandibular joint
18:30	Wellcome reception

Tuesday, Feb. 7

9.00-9.30	MRI of the H&N: Basic technical requirements and new MRI techniques
9.30-10.00	MR anatomy of the nasopharynx and deep spaces of the SHN
10.00-10.45	Nasopharynx and related deep spaces: Pathology
10.45-11.00	Coffee break
11.00-11.30	Nose and PNS anatomy
11.30-12.15	Nose and PNS pathology
12.15-13.30	Lunch
13.30-14.15	MRI of the salivary glands
14.15-15.15	WS4 Nasopharynx and related deep spaces WS5 Nose and PNS WS6 Salivary glands
15.15-15.30	Coffee break
15.30-16.30	WS4 Nasopharynx and related deep spaces WS5 Nose and PNS WS6 Salivary glands
16.30-17.30	WS4 Nasopharynx and related deep spaces WS5 Nose and PNS WS6 Salivary glands

17.30-18.00 MRI biomarkers in head and neck tumors

Wednesday, Feb. 8

9.00-9.30 Oral cavity and oropharynx anatomy

9.30-10.15 Oral Cavity and oropharynx pathology

10.15-10.45 Larynx and hypopharynx anatomy

10.45-11.00 Coffe break

11.00-11.45 Larynx and hypopharynx pathology

11.45-12.15 IgG4 related disease in the head and neck

12.15-13.30 Lunch

13.30-14.15 MRI of the brachial plexus and thoracic inlet

14.15-15.15 WS7 Oral cavity and oropharynx

WS8 Larynx and hypopharynx

WS9 Brachial plexus

15.15-15.30 Coffe break

15.30-16.30 WS7 Oral cavity and oropharynx

WS8 Larynx and hypopharynx

WS9 Brachial plexus

16.30-17.30 WS7 Oral cavity and oropharynx

WS8 Larynx and hypopharynx

WS9 Brachial plexus

17.30-18.00 MRI of perineural tumour spread

19:30 Social dinner

Thursday, Feb. 9

9.00-9.30 Temporal bone anatomy in virtual reality

9.30-10.15 MRI of the inner ear

10.15-10.30 Coffee break

10.30-11.15 MRI of the middle ear and external auditory canal

11.15-12.00 MRI of the petrous apex and facial nerve

12:00-12:15 MRI of Meniere's disease

12.15-13.30 Lunch

13.30-14.15 Post-treatment changes and the added value of PET-CT/ PET-MRI

14.15-15.15 WS10 Inner ear

WS11 Petrous apex and facial nerve

WS12 Middle ear and EAC

15.15-15.30 Coffee break

15.30-16.30 WS10 Inner ear

WS11 Petrous apex and facial nerve

WS12 Middle ear and EAC

16.30-17.30 WS10 Inner ear

WS11 Petrous apex and facial nerve

WS12 Middle ear and EAC

17.30-18.00 Pediatric head and neck MRI

Friday, Feb. 10

9.00-9.45 MRI and MRA: vascular malformations in the head&Neck

9.45-10.30 MRI of lymph nodes and soft tissues of the infra-hyoid neck

10.30-10.45	Coffee break
10.45-11.15	H&N imaging: MR Vs CT When and why?
11.15-12.15	EXAMINATION
12.15-13.30	Lunch
13.30-14.30	WS13 Soft tissues neck WS14 MRI and MRA: vascular malformations in the H&N
14.30-15.30	WS13 Soft tissues neck WS14 MRI and MRA: vascular malformations in the H&N
15.30-16.00	Examination answers
16.00-16.30	Certificates and closing remarks