







# JOINT EHNS-ESMO-ESTRO MULTIDISCIPLINARY TEACHING COURSE ON HEAD AND NECK ONCOLOGY

# **PROGRAMME**

## Day 1: Friday May 11, 2018

Day 1: Friday	<u>May 11, 2018</u>	
8.30 - 8.45	Introduction: course directors	
8.45 - 9.30	Incidence, pathology, risk factors of SCC: L. Licitra	
9.30 - 10.15	Anatomy (clinical & radiologic aspects) of the H&N area: F. Pameijer	
Coffee break (10.15-10.45)		
10.45 - 11.45	Clinical work-up for oral cavity & pharyngo-laryngeal tumors (including nasopharyngeal carcinoma) and staging: P. Nicolai	
11.45 - 12.30	Imaging work-up (CT, MR, PET, etc.): F. Pameijer	
Lunch break (12.30 - 13.30)		
13.30 - 14.15	Radiobiological principles of radiotherapy: volume, fractionation, hypoxia, combination with systemic therapy: C. Grau	
14.15 - 14.45	General principles of surgery: P. Nicolai	
14.45 - 15.15	General principles of systemic treatment including targeted therapy and	
	immunotherapy : JP. Machiels	
Coffee break (15.15 - 15.45)		
15.45 - 16.30	Management of oral cavity SCC: surgery: R. Leemans	
16.30 - 17.15	Management of oral cavity SCC: radiotherapy (including brachytherapy and post-	
	op radiotherapy): C. Grau	
17.15 - 18.00	Tumor board 1 (including voting system): oral cavity: P. Nicolai, R. Leeman, C.	
	Grau, J-P. Machiels and F. Pameije	

# Day 2: Saturday May 12, 2017

8.30 - 9.15	Management of oropharyngeal SCC: surgery: R. Leemans
9.15 - 10.15	Management of oropharyngeal, hypopharyngeal and laryngeal SCC: radiotherapy
	(including primary treatment and post-op RT): V. Grégoire

Coffee break (10.15 - 10.45)









10.45 - 11.30	Tumor board 2 (including voting system): oropharynx: P. Nicolai, R. Leeman, V.	
	Grégoire, J. Eriksen, L. Licitra and F. Pameijer	
11.30 - 12.15	Management of hypopharyngeal and laryngeal SCC: surgery: P. Nicolai	
12.15 - 13.00	Supportive care during and after RT, RT-CH, RT-EGFR inhibitors: J-P. Machiels	
Lunch break (13.00 - 14.00)		
14.00 - 14.30	Management of the neck following radiotherapy or chemo-radiotherapy: ${\sf R}.$	
	Leemans	
14.30 - 15.15	Tumor board 3 (including voting system): larynx-hypopharynx: P. Nicolai, R.	
	Leeman, V. Grégoire, C. Grau, J-P. Machiels and F. Pameijer.	
Coffee break (15.15 - 15.45)		
15.45 - 16.15:	Parotid tumors: pathology, surgical and radiotherapy aspects: P. Nicolai and C.	
	Grau	
16.15 - 17.15	Para-nasal tumors: pathology, surgical, radiation oncology & medical oncology	
	aspects: P. Nicolai, C. Grau and L. Licitra	
17.15 - 18.00	Management of recurrent tumors: diagnosis (clinics, radiology, PET) and	
	treatment principles: R. Leemans	

Moodle learning: Morbidity (acute and late) after RT, RT-CH, RT-EGFR inhibitors: J. Eriksen and JP Machiels

# Day 3: Sunday May 13, 2017

9.00 - 9.45	Recurrent and metastatic disease: J-P. Machiels and L. Licitra
9.45 - 10.30	Tumor board 4 (including voting system): recurrent disease: J-P. Machiels, L.
	Licitra, P. Nicolai, C. Grau and F. Pameijer

#### Coffee break (10.30 - 11.00)

11.00 - 11.45	Management of nasopharyngeal carcinoma: C. Grau
11.45 - 12.30	Case discussion 5 (including voting system): nasopharyngeal carcinoma: C. Grau,
	JP Machiels and F. Pameijer

# Lunch break (12.30 - 13.30)

13.30 - 14.30	Concepts behind selection and delineation of target volumes in radiotherapy: V.
	Grégoire
14.30 - 16.00	Delineation workshop: J. Eriksen, C. Grau, and V. Grégoire

End of the course