The 13th International Netherlands Cancer Institute Head and Neck Symposium

Location: The Netherlands Cancer Institute
Piet Borst Auditorium
Plesmanlaan 121
1066 CX Amsterdam
The Netherlands

Language: The official language of the symposium will be English.

Further information: Marion van Zuilen, secretary
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Registration online: http://www.hoofdhalskanker.info/symposium-head-and-neck-cancer

Registration deadline: The deadline for registration is April 1, 2017.

Accreditation: CME points have been applied for.

Fees: Early bird registration before January 1, 2017:
Physicians: €350,-; residents/allied health professionals: €275,-.
Registration on/after January 1, 2017:
Physicians: €425,-; residents/allied health professionals: €350,-.
The registration fee includes a syllabus, lunch, coffee and tea during breaks.

Cancellation policy: For registration fees to be refunded, written notice of cancellation must be received by March 24, 2017. The amount of registration fees remitted, minus a 15% handling fee, will be refunded after the symposium. Substitutions are accepted with written notification. After March 24, 2017, no refunds will be made.

Hotels: http://www.hoofdhalskanker.info/symposium-head-and-neck-cancer

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Guest faculty

WR van Furth	Department of Neurosurgery, Leiden University Medical Center, Leiden, The Netherlands
FJP Hoebers	Department of Radiotherapy, Maastro Clinic, Maastricht, The Netherlands
JHM Merks	Department of Paediatric Oncology, Academic Medical Center, Amsterdam, The Netherlands
JM Middeldorp	Department of Pathology, Free University Medical Center, Amsterdam, The Netherlands
P Nicolai	Department of Otorhinolaryngology, University of Brescia, Brescia, Italy
FA Pameijer	Department of Radiology, University Medical Center, Utrecht, The Netherlands
CRN Rasch	Department of Radiotherapy, Academic Medical Center, Amsterdam, The Netherlands
S Siesling	Comprehensive Cancer Organisation The Netherlands (IKNL), Groningen, The Netherlands
IB Tan	Department of Otolaryngology/Head and Neck Surgery, University of Maastricht Medical Center, Maastricht and the Netherlands Cancer Institute, Amsterdam, The Netherlands
SM Willems	Department of Pathology, University Medical Center Utrecht and the Netherlands Cancer Institute, Amsterdam, The Netherlands
WI Wei	Department of Head and Neck Surgery, University of Hong Kong Medical Center, Queen Mary Hospital, Hong Kong SAR China
MJH Witjes	Department of Maxillofacial Surgery, University Medical Center Groningen, Groningen, The Netherlands

Faculty The Netherlands Cancer Institute

Department of Head & Neck Oncology & Surgery
AJM Balm
SBM Bouman
MWM van den Brekel
MB Karakullukcu
WMC Klop
M Krap
PJFM Lohuis
WH Schreuder
LE Smeele
IB Tan
LA van der Velden
CL Zuur

Department of Medical Oncology
JP de Boer
Department of Nuclear Medicine
WV Vogel
Department of Pathology
SM Willems
Department of Radiotherapy
A Al-Mamgani
Department of Surgical Oncology
J Nijkamp

The13th International Netherlands Cancer Institute Head and Neck Symposium

DIAGNOSIS AND TREATMENT OF SINONASAL CANCER AND NASOPHARYNGEAL CANCER

Amsterdam, 6-7 April, 2017

NETHERLANDS CANCER INSTITUTE
ANTONI VAN LEEUWENHOEK

Photos Courtesy of The Amsterdam Tourist & Congress Bureau, and The Netherlands Cancer Institute.

Since 1993 twelve successful AVL multidisciplinary symposia were held on the diagnosis and treatment of a variety of malignancies in the head and neck. Each audience constituted of a large number of highly interested (inter-)national specialists, actively participating in discussions. The forthcoming 13th symposium is focused on less common cancers: sinonasal and nasopharyngeal carcinoma. Both cancer types are characterized by an atypical symptomatology with negative effects on timely diagnosis and treatment. Adequate diagnosis and treatment of these cancers is strongly dependent on a multidisciplinary approach with active participation of various medical specialties.

This symposium brings pitfalls in the diagnostic process of primary sinonasal cancer, nasopharyngeal cancer, surgical (reconstructive) techniques and multimodality treatment to the attention of the participants. Case report discussions are included as well as how to implement the acquired knowledge.

The symposium is of importance for both residents and specialists working in the field of otolaryngology, maxillofacial surgery, plastic surgery, neurosurgery, skull base surgery and fellows as well as residents in training. Lectures and presentations aim at teaching and discussion on current advances and state of the art of diagnosis and treatment of head and neck cancer.

Looking forward to your participation, also on behalf of the Multidisciplinary Head and Neck Unit Amsterdam (AVL-AMC).

Organizing committee:
CL Zuur
A Al-Mamgani
AJM Balm
JP de Boer
MWM van den Brekel

Thursday, April 6, 2017

08.00 – 08.50	Registration	
08.50 – 09.00	Introduction	CL Zuur
	Basic aspects of sinonasal cancer and nasopharyngeal cancer; Moderator CL Zuur	
09.00 – 09.30	Epidemiology of head and neck cancers and European networks (the RARECAREnet project)	S Siesling
09.30 – 10.00	Histological characteristics of sinonasal carcinoma and nasopharyngeal carcinoma	SM Willems
10.00 – 10.30	Viral carcinogenesis in head and neck cancer	JM Middeldorp
10.30 – 11.00	**Coffee break**	
	Sinonasal cancer; Moderator MWM van den Brekel	
11.00 – 11.30	Imaging in sinonasal and nasopharyngeal cancer with emphasis on critical areas: orbit and skull base	FA Pameijer
11.30 – 12.00	The functional endoscopic approach for surgical removal of sinonasal malignancies	P Nicolai
12.00 – 13.00	**Lunch debate: "Endoscopic skull base surgery for malignancies: exception or main stream?"**	**WR van Furth & P Nicolai**
	Sinonasal cancer; Moderator LA van der Velden	
13.00 – 13.30	Radiotherapy for sinonasal cancers: planning, limitation and oncologic outcomes	A Al-Mamgani
13.30 – 14.00	Photodynamic therapy for recurrent sinonasal cancer: new hope?	MB Karakullukcu
14.00 – 14.30	Current opinion on treatment of esthesioneuroblastoma and mucosal melanoma of the nasal cavity	P Nicolai
14.30 – 15.00	**Coffee break**	
	Sinonasal cancer; Moderator LE Smeele	
15.00 – 15.20	Maxillectomy and 3D preoperative planning	MJH Witjes
15.20 – 15.45	Neck management in maxillary sinus cancer	MB Karakullukcu
15.45 – 16.05	Obturator reconstruction of maxillectomy defects	M Krap
16.05 – 16.25	Facial prosthetics	SBM Bouman
16.25 – 17.30	Case report discussions	Faculty*

*During this session several complex cases will be presented with emphasis on diagnostic procedures and various treatment options. The participants are invited to participate actively in the discussion using an anonymous voting system. Results of voting will be presented graphically.

Friday, April 7, 2017

	Nasopharyngeal cancer; Moderator A Al-Mamgani	
09.00 – 09.30	EBV markers in diagnosis and monitoring of nasopharyngeal carcinoma	JM Middeldorp
09.30 – 10.00	Radiotherapy for primary and recurrent nasopharyngeal carcinoma	FJP Hoebers
10.00 – 10.30	FDG PET/CT for evaluation of nasopharyngeal carcinoma	WV Vogel
10.30 – 11.00	**Coffee break**	
	Nasopharyngeal cancer; Moderator AJM Balm	
11.00 – 11.20	The role of chemotherapy and immunotherapy in recurrent nasopharyngeal and sinonasal carcinoma	JP de Boer
11.20 – 11.50	Photodynamic therapy for recurrent nasopharyngeal carcinoma	IB Tan
11.50 – 12.15	Organ preserving treatment of parameningeal rhabdomyosarcoma in children	JHM Merks
12.15 – 13.15	**Lunch debate: "Conservative (Radiation, PDT) versus surgical treatment of recurrent nasopharyngeal carcinoma"**	**FJP Hoebers, IB Tan & WI Wei**
	Nasal vestibule cancer; Moderator WMC Klop	
13.15 – 13.45	Radiotherapy of nasal vestibule carcinoma	CRN Rasch
13.45 – 14.15	Surgical reconstruction of the maxilla and nose	PJFM Lohuis
	Future developments in sinonasal and skull base surgery; Moderator WH Schreuder	
14.15 – 15.00	Surgical planning, image-guidance, navigation, and augmented reality: fantasy or reality?	J Nijkamp
15.00 – 15.45	Case report discussions	*Faculty

*During this session several complex cases will be presented with emphasis on diagnostic procedures and various treatment options. The participants are invited to participate actively in the discussion using an anonymous voting system. Results of voting will be presented graphically.

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