Friday, April 5, 2019			Further information	
09.00 - 09.30 09.30 - 10.00 10.00 - 10.30	Advanced head and neck skin cancer; Moderator WMC In The extent of neck dissection in advanced non-melanoma skin cancer Treatment policy in case of positive sentinel node in head and neck melanoma: A paradigm shift Reconstruction of large facial skin defects and facial	J Clark ACJ van Akkooi		Department of Head and Neck Oncology and Surgery The Netherlands Cancer Institute P.O. Box 90203 1006 BE Amsterdam, the Netherlands Tel. +31-20-512 2550 / Fax +31-20-512 2554 E-mail: kno@nki.nl
	reanimation	J Clark	Registration online	http://www.hoofdhalskanker.info/symposium-head-and-neck-cancer
10.30 – 11.00	Coffee break & Poster tour			
11.00 – 11.30	Chemotherapy and immunotherapy; Moderator MT Test The current status of chemoradation in locally advanced disease	selaar JP de Boer	Registration deadline	The deadline for registration is March 24, 2019.
11.30 – 12.00 12.00 – 12.30	Who may benefit from immunotherapy? Is personalized targeted therapy a serious treatment option in curative and palliative setting?	RL Ferris	Poster submission	Online submission of poster abstracts is requested before January 1, 2019. Instructions for submission can be found on our website: http://www.hoofdhalskanker.info/symposium-head-and-neck-cancer.
12.30 - 13.30	Lunch debate "Escalation in immunotherapy" CU Blank, JP de Boer, RL Ferris, CL Zuur			The number of posters is limited to 10, which will be selected by the organizing committee. A notification of the outcome of review will be sent by email to the lead author by February 1, 2019. Posters will be exhibited during the two conference days in the reception
13.30 – 14.00 14.00 – 14.30 14.30 – 15.00	Radiotherapy and radiology; Moderator A Navran Protons or photons in advanced head and neck cancer? Optimal delineation of local tumor extensions and the need of adaptive radiotherapy The value of PET in staging, treatment planning and	JA Langendijk O Hamming-Vrieze		hall. Poster tours are organized on both conference days in the reception hall. Poster tours are organized on both conference days to increase the interaction between audience and poster presenters. The best poster will be rewarded with a prize on the second conference day.
14.30 – 15.00	follow up	WV Vogel	Accreditation	CME points have been applied for.
15.00 – 15.30 15.30 – 16.00	Future developments; Moderator LE Smeele Image guided surgery in PDT and soft tissue surgery Functional inoperability and virtual surgery: fact or myth?	MB Karakullukçu AJM Balm	Fees	Early bird registration before January 1, 2019 Physicians: € 380,-; residents/allied health professionals: € 285, Registration on/after January 1, 2019 Physicians: € 480,-; residents/allied health professionals: € 360,
Location	The Netherlands Cancer Institute Piet Borst Auditorium			The registration fee includes a syllabus, lunch, coffee and tea during breaks.
Language	Plesmanlaan 121 1066 CX Amsterdam The Netherlands The official language of the symposium will be English.		Cancellation policy	For registration fees to be refunded, written notice of cancellation must be received by March 24, 2019. 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, 2019 no refunds will be made.
Language	The official ranguage of the symposium will be English.			no retunds will be illade.
			Hotels	http://www.hoofdhalskanker.info/symposium-head-and-neck-cancer

The 14th International Netherlands Cancer Institute Head and Neck Symposium

DIAGNOSIS AND TREATMENT OF HEAD AND NECK CANCER: LOCALLY ADVANCED TUMORS

Amsterdam, 4-5 April, 2019





















Introduction

Since 1993 thirteen successful AVL multidisciplinary symposia were held on the diagnosis and treatment of a variety of malignancies in the head and neck. Each audience consisted of a large number of highly interested (inter-)national specialists, actively participating in discussions.

The forthcoming 14th symposium is focused on the diagnosis and treatment of locally advanced tumors. Many recent developments, such as continuing epidemiological research, new insights in molecular biology, more understanding of the role of HPV, advances in 3D technology and the breakthrough of immunotherapy have changed the approach of head and neck cancer dramatically during the last decades. These innovations may not only improve the outcome but also pose new challenges for multidisciplinary tumor boards in appropriate decision making.

This symposium brings pitfalls in implementation of these recent achievements in daily clinical practice to the attention of the participants. Lectures by keynote speakers will bring you up to date on general knowledge. Case report discussions are included to discuss implementation of the acquired knowledge.

The symposium is of importance for both residents and specialists working in the field of otolaryngology-head and neck surgery, oral and maxillofacial surgery, medical oncology, general surgery, radiotherapy, pathology, dermatology, radiology, speech and language pathology, fellows and 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. The selection of the speakers represent the multidisciplinary character of this symposium.

The symposium is open for poster presentations dealing with controversies and multidisciplinary management in locally advanced head and neck tumors. During the coffee breaks on both conference days 'Poster tours' will be organized and all participants are stimulated to visit the posters. Faculty members will take responsibility for monitoring the discussion with attendees at the poster.

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

Organizing committee

WH Schreuder MWM van den Brekel A Al-Mamgani L Smit AJM Balm CL Zuur JP de Boer

International guest faculty

J Clark Head and Neck Service, Chris O'Brien Lifehouse, Sydney, Australia **RL Ferris** UPMC Hillman Cancer Center, Pittsburgh, USA Department of Head and Neck Surgery, University Hospitals Leuven, Leuven, VLM Vander Poorten

Belgium

RS Weber Head and Neck Center, MD Anderson, Houston, USA



J. Clark. Sydney, Australia



R.L. Ferris. Pittsburgh, USA



V.L.M. Vander Poorten. Leuven, Belgium



R.S. Weber. Houston, USA

National guest faculty

RH Brakenhoff Department of Otolaryngology & Head and Neck Surgery, Amsterdam UMC,

Amsterdam, The Netherlands

Netherlands Comprehensive Cancer Organisation, Utrecht, The Netherlands BAC van Dijk Department of Radiotherapy, MAASTRO, Maastricht, the Netherlands FJP Hoebers Department of Radiotherapy, University Medical Center Groningen, JA Langendijk

Groningen, the Netherlands

Department of Gerontology and Geriatrics, Leiden University Medical Center, SP Mooijaart

Leiden, the Netherlands

Faculty The Netherlands Cancer Institute

Department of Head & Neck Oncology & Surgery AJM Balm PJFM Lohuis MWM van den Brekel WH Schreuder LE Smeele R Dirven MB Karacullukçu LA van der Velden WMC Klop CL Zuur

Department of Medical Oncology

CU Blank JP de Boer N Steeghs MT Tesselaar Department of Nuclear Medicine WV Vogel

Department of Pathology L Smit

Department of Radiotherapy

A Al-Mamgani O Hamming-Vrieze A Navran

Department of Surgical Oncology

ACJ van Akkooi

Thursday, April 4, 2019

Registration

8.00 - 08.50

08.50 - 09.00	Introduction	CL Zuur
09.00 - 09.30 09.30 - 10.00 10.00 - 10.30	Epidemiology; Moderator CL Zuur An epidemiological view on the increase of advanced head and neck cancer at first presentation Molecular explanations of local tumor invasion and lymph node metastasis How does the TNM8 classification change our approach to advanced head and neck tumors in both treatment planning and counseling	BAC van Dijk RH Brakenhoff RS Weber
10.30 – 11.00	Coffee break & Poster tour	
1.00 – 11.30 1.30 – 12.00	Advanced laryngeal and hypoharyngeal cancer; Modera Is the pendulum really swinging back towards primary laryngectomy for bulky T3-T4 cancers? What's the ideal reconstruction of the circumferential phary defect and how to improve functional outcome?	RS Weber
12.00 – 13.00	Lunch debate "To operate or not in advanced hypophary MWM van den Brekel, VLM Vander Poorten, RS Weber	ngeal carcinoma"
13.00 – 13.30 13.30 – 14.00 14.00 – 14.30	Advanced oropharyngeal cancer; Moderator LA van der New developments in locally advanced oropharyngeal cance with emphasis on the impact of HPV and lymph drainage patterns The limits of functional surgery in TORS The impact of re-irradiating the oropharynx	
14.30 – 15.00	Coffee break & Poster tour	
15.00 – 15.30 15.30 – 16.00	Advanced oral cancer; Moderator WH Schreuder Surgical and nonsurgical strategies of matching treatment intensity to risk stratification Achieving optimal functional outcomes after mandible and maxillary reconstruction To treat or not to treat	RL Ferris J Clark SP Mooijaart
16. 00 – 16.30	To treat of flot to treat	3

your smartphone. Results of voting will be presented graphically.