

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

08.15-09.00
09.00 - 09.05

Inloop
Welkom

09.05-09.35

**Verslag afgerond
onderzoek (10 min
presentatie, 5 min
discussie)**

Transparante indicatoren voor
mondholte kanker chirurgie:
hoe rapporteren we
betrouwbare en betekenisvolle
ziekenhuisvariatie?

Hanneke van Oorschot

Metastatic-directed stereotactic
body radiation therapy of
oligometastases in head and
neck squamous cell carcinoma
patients

Mischa de Ridder

09.35-10.45

**Verslag lopend onderzoek
(5-10 min presentatie, 5
min discussie)**

Ontwikkeling van een
keuzehulp voor patiënten met
een orofarynxcarcinoom
waarvoor een chirurgisch
curatieve behandeling mogelijk
is NWHHT 2019-03

Ahmed Alkashaf

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

9.35-10.45

HYpofractionated, Dose-redistributed RAdiotherapy (HYDRA) with protons and photons to combat radiation-induced immunosuppression in head and neck squamous cell carcinoma

Jos Elbers

Transtympanic sodium thiosulfate to prevent cisplatin-related hearing loss: a randomized multicenter phase III trial: the SOUND study
NWHHT 2023-02

Daniel Griffioen

Intraoral ultrasound guided resection of tongue cancer: TRUST study. NWHHT-2019-04
Remi van der Woude

Ultrasound guided resection of buccal mucosal squamous cell carcinoma. NWHHT 2022-03
Remi van der Woude

10.45-11.05

Koffie

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

11.05-12.20

**Verslag lopend onderzoek
(5-10 min presentatie, 5
min discussie)**

Personalized elective neck irradiation guided by sentinel lymph node biopsy in patients with squamous cell carcinoma of the oropharynx, larynx or hypopharynx with a clinically negative neck:

(chemo)radiotherapy to the PRIMary tumor Only: The PRIMO study. NWHHT 2023-01
Emmy Luijten

Sentinel lymph node detection and staging in early oral cancer using superparamagnetic iron oxide nanoparticles:

MAGNETIC. NWHHT 2021-04
Roosmarijn Tellman

Diagnostic value of FDG-PET/CT to detect occult lymph node metastases in head and neck squamous cell carcinoma.

NWHHT 2021-06
Roosmarijn Tellman

Sentinel lymph node detection in early oral cancer using Gallium-68 [⁶⁸Ga]-tilmanocept: SEAGATE study.

NWHHT 2021-05
Remco de Bree

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

9.35-10.45

Triage of Patients with High-risk Oral Squamous cell Carcinoma using Artificial Intelligence (TOSCA). NWHHT-2023-03
Remco de Bree

Towards organ preservation and cure via immunotherapy in cutaneous squamous cell carcinoma patients, normally undergoing morbid curative surgery and radiotherapy: the MATISSE 2 trial
Stan van Dijk

12.20-13.20

Lunch

13.20-14.40

Verlag lopend onderzoek (5-10 min presentatie, 5 min discussie)

Prophylactic pectoralis major flap to compensate for increased risk of pharyngocutaneous fistula in laryngectomy patients with low skeletal muscle mass: PECTORALIS study. NWHHT 2019-05
Nanouschka Maagdenberg

Low dose cisplatin weekly versus high dose cisplatin every three weeks with radiotherapy in sarcopenic head and neck cancer patients: CISLOW study. NWHHT 2019-06
Nanouschka Maagdenberg

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

13.20-14.40

Personalized follow-up in HPV-related oropharyngeal cancer patients using liquid biopsies: the FLUID 1 studie

Imke Demers

Monitoring van patienten na behandeling van een HPV-positieve orofarynxcarcinoom met plasma ctHPV-DNA sequencing: de FLUID 2 studie

Émilie de Groot / Ruud Brakenhoff

SalvIdentify: improving salivary gland tumor diagnostics by artificial intelligence based classification

Kimberly Burghout

14.40-15.00

Koffie

15.00-15.25

Verslag lopend onderzoek (5-10 min presentatie, 5 min discussie)

NET-QUBIC: longitudinale cohort studie bij hoofd-halskankerpatiënten en naasten

Femke Jansen

Het samenbrengen van formele en informele zorg voor mensen met hoofd-halskanker

Marinella Offerman

PROGRAMMA

D O N D E R D A G 9 O K T O B E R

15.25-15.50

Nieuwe voorstellen (5-10 min presentatie, 5 min discussie)

INFLUENCE: Individualized follow-up for head and neck cancer

Robert Takes

Human Papilloma Virus vaccination in Head and Neck Cancer: the HAVANA study

Carsten Bakhuis

15.50-16.00

Afsluiting

16.00 - 17.30

Huishoudelijke vergadering