

SANDWICHCURSUS, ABDOMEN RADIOLOGIE
Woensdag 20 juni en Donderdag 21 juni 2018

9.30 - 9.35 Theatre Azure	Opening en welkom door voorzitters <i>Drs. Frank Wessels, UMC, Utrecht</i> <i>Dr. Aukje van Tilborg, HagaZiekenhuis, Den Haag</i>
9.35-10.15 Theatre Azure	Colorectal liver metastases: 2018 update <i>Dr. Martijn Meijerink, VUmc, Amsterdam</i>
10.15-10.20	Zaalwissel
10.20-11.10	Parallelsessie, ronde 1 <ol style="list-style-type: none">1. Response criteria in oncologic imaging, RECIST and beyond (level 2) <i>Drs. Ferry Lalezari (AvL, Amsterdam)</i> <i>Dr. Bart de Keizer (UMC, Utrecht)</i>2. Uterine and ovarian masses (level 2) <i>Dr. Wouter Veldhuis (UMC, Utrecht)</i> <i>Drs. Manon Braat (UMC, Utrecht)</i>3. Imaging of endometriosis (level 2-3) <i>Dr. Jan Hein van Waesberghe (VUmc, Amsterdam)</i> <i>Dr. Velja Mijatovic, gynaecoloog (VUmc, Amsterdam)</i>4. Small bowel obstruction (level 1-2) <i>Drs. Robin Smithuis (Alrijne Ziekenhuis, Leiderdorp)</i> <i>Drs. Merel Scheurkogel (Het LangeLand Ziekenhuis, Zoetermeer)</i>5. Prostate MRI and prostate biopsies (level 3) <i>Prof. dr. Jurgen Fütterer (Radboudumc, Nijmegen)</i> <i>Dr. Ivo Schoots (Erasmus MC, Rotterdam)</i>6. Pearls and pitfalls in de abdominale radiologie (level 2-3) <i>Drs. Rinze Reinhard (OLVG, locatie Oost, Amsterdam)</i> <i>Drs. Mai Thieme (Noordwest Ziekenhuisgroep, locatie Alkmaar)</i>7. Adrenal Imaging (level 2) <i>Dr. Indra Pieters (Telemedicine Clinic)</i> <i>Dr. Nanda Krak (Erasmus MC, Rotterdam)</i>
11.10-11.40	Pauze
11.40-12.30	Parallelsessie, ronde 2
12.30-13.30	Lunch

Lunchsymposium woensdag 20 juni (optioneel gedurende laatste half uur van de lunch)

Titel: LOGIQ E10: Ultrasound for Today, Platform for tomorrow. Learn how it could help you in your clinical practice

Spreker: Laura Taroni, General Imaging Ultrasound Segment Marketing, GE Healthcare

Lunchsymposium donderdag 21 juni (optioneel gedurende laatste half uur van de lunch)

Titel: The FALCON trial: Impact of 18F-fluciclovine PET/CT on clinical management of patients with biochemical recurrence of prostate cancer

When biochemical recurrence (BCR) of prostate cancer is suspected, early and accurate localization of metastases facilitates treatment when tumors are small and most amenable to localized therapy, and may guide clinicians in making management plans regarding salvage therapy. Here, we present results of a preplanned analysis of the FALCON trial (NCT02578940), which assessed the impact of PET/CT imaging with ¹⁸F-fluciclovine on clinical management choices for men with BCR of prostate cancer.

Spreeker: Eugene J. Teoh, Cancer Imaging Centre, Department of Oncology, University of Oxford

13.30-14.10 Theatre Azure	Liver imaging: how I do it (level 1-3) <i>Dr. Maxime Ronot, Beaujon University Hospital, Paris</i>
14.10-14.15	Zaalwissel
14.15-15.05	Parallelsessie, ronde 3
15.05-15.35	Pauze
15.35-16.15 Theatre Azure	Update on liver adenomas (level 2-3) <i>Dr. Maxime Ronot, Beaujon University Hospital, Paris</i>
16.15-16.50	Missers in de abdominale radiologie <i>Drs. Frank Wessels (UMC, Utrecht)</i> <i>Dr. Aukje van Tilborg (HagaZiekenhuis, Den Haag)</i>