



BMUC 2026 **INVITATION**

27-28 March 2026

Holiday Inn Brussel Airport

bmuc.be/bmuc-2026

Introduction

Dear colleagues,

We are pleased to invite you to the 13th edition of BMUC (Belgian Multidisciplinary Meeting on Urological Cancers), taking place on Friday afternoon 27 March and Saturday morning 28 March 2026 in our familiar Holiday Inn Brussels Airport Hotel.

Before the start of the official BMUC programme on Friday afternoon, the “Clinical trial meeting” is scheduled for colleagues interested in developing/collaborating in academic trials.

We will start this interactive meeting officially at 15:00 with two sessions on Artificial Intelligence. These sessions will be given by renowned national and international experts and will be discussed afterwards.

After the break, we will continue with a session on metastatic prostate cancer. We end our day with a walking dinner open to every participant.

On Saturday morning, the official programme will start at 09:00. On this day, we have the ‘Late breaking sessions on uro-oncology’ and the bladder cancer session, given by experts in the field. After the coffee break, the poster prize will be handed out to the abstract winner and we end our meeting with a session on prostate cancer, followed by a walking lunch.

Residents, students and nurses can book an overnight stay at the reduced price of 10 euro, a price of 70 euro will apply for physicians.

It is our goal to unite medical oncologists, urologists, radiation oncologists and other colleagues involved in GU oncology at this 13th BMUC meeting, as we are all working together to offer the best treatment options to our cancer patients.

We look forward to welcoming you in Brussels for an exciting high-level meeting on 27 & 28 March 2026.

Siska Van Bruwaene, president of BMUC

Scientific committee

Urologists: Wouter Everaerts, Siska Van Bruwaene, Julien Van Damme

Medical oncologists: Marco Gizzi, Sylvie Rottey, Brieuc Sautois

Radiation oncologists: Piet Ost, Nora Sundahl

Nuclear medicine physician: Karolien Goffin

Invited faculty

Olof Akre, Department of Surgical Oncology, Karolinska University Hospital, Stockholm, Sweden

Matteo Bauckneht, Department of Nuclear Medicine, University of Genoa, Genoa, Italy

Pieter De Visschere, Department of Radiology & Nuclear Medicine, Ghent University Hospital, Ghent, Belgium

Benedikt Engels, Department of Radiation Oncology, AZORG, Aalst, Belgium

Gianmarco Leone, Department of Medical Oncology, Oncology Institute of Southern Switzerland, Ente Ospedaliero Cantonale & Cancer Institute, University College London, Bellinzona & London, Switzerland & UK

Gautier Marcq, Department of Urology, CHU de Lille, Lille, France

Emmanuel Seront, Department of Medical Oncology, Cliniques Universitaires Saint-Luc, Brussels, Belgium

Bertrand Tombal, Department of Urology, Université Catholique de Louvain, Woluwe, Belgium

Thomas Van den Broeck, Department of Urology, Ziekenhuis aan de Stroom, Antwerp, Belgium

Mauro Van den Ende, Department of Medical and Health sciences, Ghent University & Ghent University Hospital, Ghent, Belgium

Sofie Verbeke, Department of Pathology, Ghent University Hospital, Ghent, Belgium

Julien Vibert, Department of Drug Development, Gustave Roussy, Villejuif, France

Christof Vulsteke, Department of Medical Oncology, Integrated Cancer Center Ghent, AZ Maria Middelaers, Ghent, Belgium

Constantinos Zamboglou, Department of Radiation Oncology, German Medical Institute, Limassol, Cyprus

FRIDAY 27 MARCH 2026

13:30 – 15:00	Welcome and registration (Registration desk)
14:00 – 14:55	Clinical trial meeting (Meeting room 12)
15:00 – 15:05	Opening BMUC meeting - Siska Van Bruwaene (HIBA meeting room)
15:05 – 16:05	Artificial Intelligence session Chairs: Marco Gizzi & Piet Ost
	How will AI reshape the future of prostate cancer pathway - Bertrand Tombal
	Focus on AI in urology - Mauro Van den Ende
	Focus on AI in imaging - Pieter De Visschere
	Discussion & Q&A
16:05 – 16:30	Coffee break (Exhibition area)
16:30 – 18:00	Artificial Intelligence session (continued) Chairs: Wouter Everaerts & Sylvie Rottey & Nora Sundahl
	Focus on AI in medical oncology - Julien Vibert
	Focus on AI in radiation oncology - Constantinos Zamboglou
	Focus on AI in pathology: AI – the point of no return: from pathology to precision medicine - Sofie Verbeke
	Discussion & Q&A
18:00 – 18:30	Reception (Exhibition area)
18:30 – 20:00	Metastatic prostate cancer session Chairs: Piet Ost & Brieuc Sautois & Julien Van Damme
	Role of modern imaging in the follow up of metastatic prostate cancer - Julien Van Damme
	Radioligand therapy: which one and when? - Matteo Bauckneht
	Genomic evaluation of prostate cancer: what, how and when? - Gianmarco Leone
	Discussion & Q&A
20:00 – 22:00	Meet-the-expert dinner (Exhibition area)



SATURDAY 28 MARCH 2026

08:30 – 09:00 Welcome and registration (Registration desk)

09:00 – 09:05 Opening BMUC meeting - Siska Van Bruwaene

09:05 – 09:45 Late breaking session on uro-oncology
Chair: Siska Van Bruwaene

Radiation oncology - Benedikt Engels

Medical oncology - Emmanuel Seront

Urology - Thomas Van den Broeck

09:45 – 10:45 Bladder cancer session
Chairs: Marco Gizzi & Julien Van Damme

How to assess and how to deal with complete response after neo-adjuvant CT/IO? -
Gautier Marcq

Peri-operative systemic treatments - Christof Vulsteke

Avoiding local treatment: is this the ultimate goal?

Pro - Christof Vulsteke

Contra - Gautier Marcq

Treatment intensification in high-risk NMIBC - Julien Van Damme

Discussion & Q&A

10:45 – 11:15 Coffee break (Exhibition area)

11:15 – 11:30 Poster contest session
Chair: Brieuc Sautois

Presentation by poster contest winner

11:30 – 13:00 Prostate cancer session
Chairs: Brieuc Sautois & Nora Sundahl & Siska Van Bruwaene

Surgery or radiation therapy in cT3 prostate cancer?

Surgery - Olof Akre

Radiation therapy - Piet Ost

Clinical management of metastatic castration-resistant prostate cancer - Gianmarco Leone

Discussion & Q&A

13:00 – 13:05 Closure - Siska Van Bruwaene

13:05 – 14:00 Walking lunch (Exhibition area)

RIZIV/INAMI and FANC/AFNC accreditation will be applied for. (incl. ethics and economy accreditation)



Practical information

Date

Friday 27 & Saturday 28 March 2026

Venue

Holiday Inn Brussels Airport

Holidaystraat 7, 1831 Brussels

T: +32 (0)2 720 58 65

W: <https://www.ihg.com/holidayinn/hotels/nl/nl/brussels/bruap/hoteldetail>

Target audience

Medical oncologists, urologists, radiation oncologists and those in training for these specialisms, nurses. Other medical doctors and industry professionals are also welcome to attend the meeting.

Registration

All information can be found at

<https://bmuc.be/bmuc-2026/registration>



Meeting organisation by  e-HIMS, Leopoldplein 39 b1, 2500 Lier, T: +32 3 800 06 54

Accreditation

RIZIV/INAMI and FANC/AFCN accreditation will be applied for. (incl. ethics and economy accreditation)

Mdeon

Mdeon visa will be applied for.

Information

For more information, please contact info@bmuc.be

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