

PROSCA'24 Global Forum on Prostate Cancer

PROGRAMME

Global Forum on Prostate Cancer

29-30 November 2024 Vienna Marriott Hotel, Austria

prosca.org







Welcome

Dear colleagues, dear friends,

Congratulations, you've made it to Vienna, the destination of your PROSCA journey! Some say the journey is more important than the destination. We say: they are equally important. The journey with the patient case challanges was the ideal warm-up for the real workout: PROSCA 2024.

For 2024, our focus remains on identifying the impact that new data and treatments have on best practice, and how to translate these into your daily clinical practice in order to improve patient management.

To achieve this, we will bring together an international multidisciplinary top faculty to present the data along with a panel of experts who will shape these data into recommendations on the spot, in a new discussion-based format where you will also have a voice!

Yes, in only one day and a half, you will:

- ightarrow get a full update on prostate cancer
- $\rightarrow\,$ learn from keynote speakers about the major clinical advances for your practice
- $\rightarrow\,$ get the chance to interact and challenge the expert panel during case discussions
- ightarrow share a coffee and your views with top leaders

Join the discussions and participate in the lively debates! Ready, set, go!

Welcome to Vienna!

Share your photos and thoughts on X @mirrorsmed #PROSCA24



Global organising committee



Vérane Achard Radiation Oncology Fribourg, Switzerland







Amit Bahl Clinical Oncology Bristol, UK



Bertrand Tombal Urology Brussels, Belgium

Local organising committee



Eva Compérat Pathology Vienna, Austria



Oxana Komina Radiation Oncology Vienna, Austria



Gero Kramer Urology Vienna, Austria



Ursula Vogl Medical Oncology Bellinzona, Switzerland





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Promotional symposium Prostate Cancer Playback – Highlights of 2024

When: Thursday 28th November, 18:00–20:00 (CET) Where: Vienna Marriott Hotel, Vienna, Austria

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This material was created by Accord Healthcare Ltd and is intended for Healthcare Professionals only. **Acronyms:** *ADT, Androgen Deprivation Therapy; CET, Central European Time; EU, European Union; GB, Great Britain; HCP, Healthcare Professional; PI, Prescribing Information; QR, quick-response code; SPC, Summary of Product Characteristics. **References: 1.** ORGOVYX® Summary of Product Characteristics. **2.** Fragkoulis C, *et al. Arab J Urol.* 2021;19(4):460–463. **3.** Shore ND, *et al. N Engl J Med.* 2020;382(4):2187–2196. EUR-Onc-Org-01475 | October 2024

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Join us to discover the latest insights

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Please scan QR code for EU SPC.



Faculty

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Thomas Zilli Radiation Oncology Bellinzona, Switzerland @ZilliThomas

Friday 29 November

09:00	Official opening	
	Oxana Komina, Gero Kramer	
09:15	Update lecture: Cardiovascular complications related to hormonal therapy: identification, assessment and management Moderator: Athanasios Papatsoris Presenter: Suma Konety	
09:45	Low-risk localised PCa Moderators: Oxana Komina, Bertrand Tombal	
	Should we keep calling ISUP 1 (Gleason 3+3) PCa "cancer"? - Erik Briers, Eva Compérat, Roderick van den Bergh	
	Case presentation	
	Active surveillance for low-risk PCa patients: how should it be done? - Dirk Beyersdorff	
	Discussion and Q&A	
11:00	Break	
11:30	Case discussion session: High-risk localised/locally advanced PCa Moderators: Vérane Achard, Johan Stranne Panel: Vérane Achard, Amarnath Challapalli, Peter Hoskin, Oxana Komina, Johan Stranne, Derya Tilki, Bertrand Tombal, Roderick van den Bergh, Thomas Zilli	
	Mirrors of Medicine – case-based approach - Bertrand Tombal	
	Case presentation - Daan De Maeseneer	
	Regional lymph node staging by PSMA-PET – how should it be done and interpreted? - Ken Herrmann	
	Is there still a role for lymph node dissection in (very) high-risk patients? - Derya Tilki	
	Combination of radiotherapy and systemic treatment for high-risk patients: not one size fits all - Thomas Zilli	
	Discussion and Q&A	

13:00 Lunch



Friday 29 November

14:00	Biochemical recurrence following local therapy		
	Moderators: Julien Van Damme, Roderick van den Bergh		
	PET-PSMA in BCR – what to expect? - Karolien Goffin		
	Second chances: tailoring salvage therapies for BCR post-RP - Peter Hoskin		
	Rising again: salvage strategies for BCR post-RT - Alfred Haidenberger		
	Should we EMBARK or not? - Bertrand Tombal		
	Discussion and Q&A		
15:30	Update lecture: RARP: surgical techniques and sexual recovery Moderator: Johan Stranne		
	Presenter: Ashutosh Tewari (virtual)		
16:00	Break		
16:30	Case discussion session: Metastatic hormone-sensitive prostate cancer (mHSPC)		
	Moderators: Elena Castro, Aurelius Omlin Panel: Amit Bahl, Elena Castro, Amarnath Challapalli, Gero Kramer, Aurelius Omlin, Fabio Turco, Julien Van Damme, Roderick van den Bergh, Ursula Vogl, Thomas Zilli		
	Case presentation - Daan De Maeseneer		
	Managing synchronous mHSPC in a changing treatment environment - Gero Kramer		
	Treatment de-escalation: when and how? - Fabio Turco		
	How does the management change if your patient is older and frail? - Ursula Vogl		
	Panel discussion and Q&A		
18:00	End of day 1 & reception		
18:00	End of day 1 & reception		



Saturday 30 November

08:55	Opening
09:00	Case discussion session: Management of castration-resistant prostate cancer (CRPC) patients Moderators: Rob Jones, Gero Kramer Panel: Amit Bahl, Elena Castro, Amarnath Challapalli, Silke Gillessen, Rob Jones, Gero Kramer, Aurelius Omlin, Daniele Raggi, Fabio Turco, Ursula Vogl
	Case presentation - Daan De Maeseneer
	PARP inhibition in patients with CRPC: for everyone? - Elena Castro
	Radioligand therapy: which one and when? - Amarnath Challapalli
	Sequencing of therapies following treatment intensification for mHSPC - Daniele Raggi
	Panel discussion and Q&A
10:30	Evidence and aspirations in managing M1a disease Moderator: Petros Grivas
	Next-generation imaging in the metastatic setting - Karolien Goffin
	Case presentation
	Panel discussion and Q&A - Amit Bahl, Karolien Goffin, Petros Grivas
11:00	Break
11:30	Looking ahead: PCa management in 2025 Moderator: Amit Bahl
	View of the surgical oncologist - Johan Stranne
	View of the radiation oncologist - Vérane Achard
	View of the medical oncologist - Ursula Vogl
	View of the nuclear medicine specialist - Karolien Goffin
	Discussion and Q&A
12:15	APCCC highlights Moderators: Silke Gillessen, Aurelius Omlin Panel: Elena Castro, Bertrand Tombal, Fabio Turco, Thomas Zilli

13:00 End of PROSCA





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- ② Deadline to complete the evaluation form and download the certificate of accreditation: 31 May 2025.



Practical information

Onsite contacts

General information	Hanne Kraat	+32 479 10 85 98
Exhibitors & sponsors	Luc Van Ruysevelt	+32 476 25 82 94

🕔 Opening hours registration & information desk

 Friday 29 November:
 08:00 - 18:00

 Saturday 30 November:
 08:00 - 12:00

Accreditation points



PROSCA 2024 - Global Forum on Prostate Cancer (12th edition), Vienna & hybrid, Austria 29/11/2024-30/11/2024,

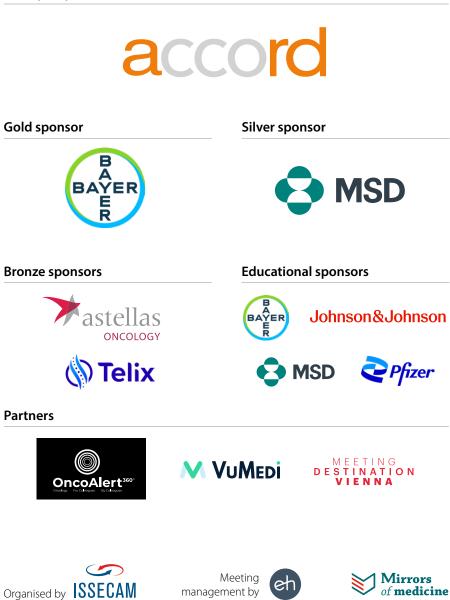
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SATELLITE SYMPOSIUM PROSCA'24



Prostate Cancer Playback Highlights of 2024

Thursday, 28 November 2024 18:00-20:00 hrs, Auditorium Join interactive polling and discussion



Faculty









Cosimo De Nunzio Rome, Italy Athanasios Papatsoris Athens, Greece Thomas Zilli Bellinzona, Switzerland Amit Bahl Bristol, UK

Agenda

18.00-18.15	Welcome, introductions and objectives	Prof. Cosimo De Nunzio (Italy)
18.15-18.45	2024 Highlights – As a Urologist	Prof. Athanasios Papatsoris (Greece)
18.45-19.15	2024 Highlights – As a Radiation Oncologist	Prof. Thomas Zilli (Switzerland)
19.15-19.45	2024 Highlights – As a Medical Oncologist	Prof. Amit Bahl (UK)
19.45-19.55	2025 Outlook – Panel Discussion	Moderated by Prof. Cosimo De Nunzio (Italy)
19.55-20.00	Concluding remarks	Prof. Cosimo De Nunzio (Italy)

This promotional symposium is organised and funded by

Video of the in-person symposium will be available on-demand afterwards Full invitation with speaker biographies



EUR-Onc-Org-01459 - September 2024

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NUBEQA REDUCES THE RISK OF DEATH BY >30% IN mHSPC AND nmCRPC¹⁻³

EFFICACY THAT DOES NOT COMPROMISE TOLERABILITY¹⁻³

APPROVED IN nmCRPC AND IN mHSPC^{1#}

*Nubeqa is approved for the treatment of adult men with non-metastatic castration resistant prostate cancer (nmCRPC) who are at high risk of developing metastatic disease and metastatic hormone-sensitive prostate cancer (mHSPC) in combination with docetaxel and androgen deprivation therapy.

▼ This medicinal product is subject to additional monitoring. This will allow quick identification of new safety information. Healthcare professionals are asked to report any suspected adverse reactions. See SmPC for how to report adverse reactions. **Qualitative and quantitative composition:** Active substance: Each film-coated tablet contains 300 mg of darolutamide. *Excipients: Tablet core:* Calcium hydrogen phosphate [E 341), Croscarmellose sodium, Lactose monohydrate, Magnesium stearate [E 470b], Povidone [E 1201]. *Film-coating:* Hypromellose, Lactose monohydrate, Macrogol [E 1521], Titanium dioxide [E 171]. **Therageutic indications:** NUBEQA is indicated for the treatment of adult men with non-metastatic castration resistant prostate cancer (mCRPC) who are at high risk of developing metastatic disease; metastatic hormone-sensitive prostate cancer (mCRPC) who are at high risk of developing metastatic disease; metastatic hormone-sensitive prostate cancer (mCRPC) who are at high risk of developing metastatic disease; metastatic hormone-sensitive prostate cancer (mCRPC) who are to thany of the excipients listed. Women who are or may become pregnant. Further information on warnings and precautions for use, interaction, pregnancy and lactation as well as undesirable effects can be found in the published SmPC. **Marketing authorisation holder:** Bayer AG, 51368 Leverkusen, Germany. **Prescription requirement/pharmacy requirement:** Prescription and pharmacy requirement: Prescription are because.

mHSPC=metastatic hormone-sensitive prostate cancer; nmCRPC=non-metastatic castration resistant prostate cancer.

References: 1. NUBEQA (darolutamide) [summary of product characteristics]. 51368 Leverkusen, Germany: Bayer AG; 05/2024. 2. Smith MR, Hussain M, Saad F, et al; ARASENS Trial Investigators. Darolutamide and survival in metastatic, hormone-sensitive prostate cancer. N Engl J Med. 2022; 386(12):1132-1142. 3. Fizazi K, Shore N, Tammela TL, et al. Nonmetastatic, castration-resistant prostate cancer and survival with darolutamide. N Engl J Med. 2020;383(11):1040-1049.

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Notes

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