

Program Prostate Cancer 2050 Thursday 19- Friday 20 September 2024



Thursday 19			
Opening and housekeeping	Senior faculty	15	11.00
Session 1: DIAGNOSTICS	chairs Angelika Borkowetz , August Sigle, and Arthur Peyrottes	105	11.15-14.00
What you see is what you get: history of recent diagnostics	Anders Bjartell, SE	15	11.15
Clinical case presentation (2024)	AAA	5	11.30
Gaming for risk assessment	Jolanda Veldhuis, NE	15	11.35
Which genetic biomarker in Pca screening will be standard of care in 2050?	Tobias Nordstrom, SE	15	11.50
Liquid biopsies	Dianna Baunbaek and Leonie de Visser	20	12.10
Short biobreak		10	1230
MRI-based T-stag, towards iTNM	Veeru Kasivivanathan, UK	15	12.40
High-frequency ultrasound will replace MRI	Charles Dariane, FR	15	12.55
PSMA PET will soon alter	Mathias Miederer, GR	15	13.10
Towards automatization of biopsies	Paolo Fiorin, IT	15	13.25
Clinical case revisited (2050)	Gomez Rivas, SP	10	13.40
	DISCUSSION Peter Nyirády	20	13.50
lunch		60	14.00
Keynote 1	Joceeta Gupta, NL	30	15.00
Keynote 2	Yasutomo Nasu, JP	20	15.30
Short break		10	15.50
Session 2: THERAPY	Chairs: Peter Nyirády, Andras Huttli	100 min	1600-1740
Surgery forever? (what has it been?)	Arnulf Stenzl, GR	15	16.00



Physical or molecular targets? On the origin of prostate cancer	Guido Jenster, NL	20	16.15
For whom will treatment be available in Europe?	Laszlo Gulacsi , HU	20	16.35
Active Surveillance	Antti Ranniko, FI	15	16.55
Focal techniques for the urologist	Mark Emberton, UK	15	17.10
Which skills do we need to develop in urology?	DISCUSSION Pierre Mongiat	15	17.25
			17.40
Evening program	Evening at the MUSEUM		19.00
Friday 20 sept			
Session 3: ARTIFICIAL INTELLIGENCE	Chairs: Anton Kalsbeek, Tiago Bonde	90	0830-1000
Overview AI	Prokar Dasgupta, UK	20	08.30
AI in decision making	Prof Bibault, FR	20 dual	08.50
Big data for Pca management	Bertrand de Meulder, BE	15	09.10
Ethical implications of AI in urology	Eric Thimansson, SE	10	09.25
Can AI lead to extinction of doctors?	DISCUSSION Anders Bjartell	15	09.35
pauze		60	10.00
Session 4: ENVIRONMENT	Chair: Axel Semjonow	100	11.00-12.40
How to calculate medical footprint: difference between Robotic and Open RP	Annemarie Leliveld, NL	15	11.00
Urological garbage	Michael Baboudjian, FR	15	11.15
The other side of the garbage can	Jessica Hoevel, GR	15	11.30
When will the garbage can be empty?	DISCUSSION Axel Semjonow	15	11.45
What can drug companies do?	Jason La Roche, USA	20	12.00
Medical food	Theo de Kok, NL	20	12.20

Program Prostate Cancer 2050 Thursday 19- Friday 20 September 2024



Lunch and posters and ideas	tbd	60	12.40
Session 5: HOME TECHNOLOGY	Chairs: Chris Bangma, Andras Huttl	70	13.40- 14.50
Review last 20 years: telephones, laptops, autonomy	Chris Bangma, NL	5	13.40
Self screening risks	Peter Albers, GE	20	13.45
Smart toilet monitoring	Savas Tasoglu, TR/GE	15	14.05
Telemonitoring and urologic wearables	Carole Helissey , FR	15	14.20
Self diagnosis and safety	DISCUSSION Chris Bangma	15	14.35
Short break		30	14.45
Price winning ideas, discussion	Chair: Junior Faculty	30	15.15
Wrap up	Senior Faculty	15	16.00
drinks			16.15