

Program

June 25, 2014

14.30 - 17.00

08.30 09.00	Welcome Pathology & epidemiology Physics and Imaging Protocol: good-simple-fast	Jelle Barentsz Christina Hulsbergen Tom Scheenen Rianne Engels Patrick Zamecnik
	T2WI: anatomy and pathology	Geert Villiers
09.40	DWI: explanation and how to do: high b-value imaging?	Patrick Zamecnik Marloes van der Leest
10.00	Discussion: DCE do we need it? Pro/Contra	Olivier Rouviere Jurgen Fütterer
10.25	Break	
10.55	Patient triage, pathways & therapy strategies ➤ mpMRI in PCa, how it changes managmenet of suspected disease ➤ mpMRI and its role in Active Surveillance ➤ mpMRI and contributions to care in intermediate risk ➤ mpMRI and its potential role in screening?	Anwar Padhani
11.35 11.55	What does the urologist wants to know from us? ESUR Prostate MRI guest lecture	Michiel Sedelaar
	Controversies in the Management of Regional Disease in Men with High Risk Prostate Cancer	Mack Roach
12.55	PIRADS Version 2	Jeff Weinreb
	The new PIRADS version 2 will be presented by the Co-Chair of	
	The American College of Radiology PIRADS Steering Committee	
13.25	Lunch	
14.30 -	15.30 Workshop: How to optimize the acquisition of prostate MR images (esp. for technicians)	

Hands-on Workshops: Olea, InVivo, Siemens, PROCAD (2x)





Program

June 26, 2014

08.30	Staging	Geert Villiers
08.55	Clinical Excellence Lecture: Importance of imaging in recurrent &	Vesvold Matveev
	Metastastic disease	
09.30	Imaging of Nodal and Bone metastases	Piet Ost
09.55	Recurrence	Jelle Barentsz
10.10	Pitfalls	Valeria Panabianco
10.30	How can a Computer help reporting, how should my report look like	Philippe Puech
10.50	Break	
11.20	TRUS/MR fusion biopsy	Francois Cornud
11.40	Direct in-bore MR biopsy	Joyce Bomers
12.00	Discussion: MR-biopsy: in- or out of bore	Francois Cornud
		Joyce Bomers
		Jurgen Fütterer
12.10	MR-guided therapy	Jurgen Fütterer
12.30	Lunch	
13.30 -	- 16.00	
	Hands-on Workshops	

