

**ESTRO-EAU
TEACHING COURSE ON
BRACHYTHERAPY FOR PROSTATE CANCER
Poznan - Poland June 26-28, 2011**

Teaching staff

B Al-Qaisieh	BA
JM Cosset	JMC
P Hoskin	PH
S Machtens	SM
FA Seibert	FAS
M van Vulpen	MV

Local Speaker

Janusz Skrowronek JS

Sunday

0900-0910	Welcome and introduction	PH
0910-1000	Prostate Brachytherapy: anatomy and imaging	SM
1000-1030	Setting up a prostate brachytherapy service	PH
BREAK		
1100-1130	Patient Selection for LDR seed brachytherapy	JMC
1130-1200	Patient Selection for HDR seed brachytherapy	PH
1200-1300	LDR seed techniques and video demonstrations	MV/JMC SM/BA
1300-1400	LUNCH	
1400-1500	HDR techniques and video demonstrations	PH FAS
1500-1530	BREAK	
1530-1610	LDR planning principles	BA
1610-1710	Interactive session: volume definition, planning LDR	ALL

Monday

0900-0940	HDR planning principles	FAS
0940-1030	Interactive session: volume definition, planning HDR	ALL
1030-1100	BREAK	
1100-1140	Clinical results of LDR seeds	MV
1140-1220	Clinical results of HDR seeds	PH
1220-1300	Complications of prostate brachytherapy	SM
1300-1400	LUNCH	
1400-1440	Post plan imaging and dosimetry	FAS
1440-1500	Post implant dosimetry: clinical implications	JMC
1500-1530	QA for brachytherapy	BA
1530-1600	BREAK	
1600-1700	Management of toxicity and complications including case discussions	SM

Tuesday

0900-0930	Prostate Brachytherapy in Poland	JS
0930-1000	Radiation protection	JMC
1000-1030	Seeds vs HDR	PH
1030-1100	BREAK	
1100-1130	Focal therapy and salvage	JMC
1130-1200	Future developments in prostate brachytherapy	MV
1200-1230	Final discussion session	All