



EUROPEAN UROGYNÆCOLOGICAL ASSOCIATION

@ Amsterdam
3-5 Nov 2016

Meeting Chair
Jan-Paul Roovers

Abstract Submission Deadline
31st July, 2016



Timetable

THURSDAY - 3 nov	FRIDAY - 4 nov	SATURDAY - 5 nov
13.30 - 18.00 DUTCH PELVIC FLOOR SOCIETY MEETING	08.30-09.00 KEYNOTE LECTURE, OASI	08.30-09.30 VIDEO SESSION
	09.00-10.00 ASSESSMENT IN URINARY INCONTINENCE	09.30-11.00 VAGINAL MESH OR LAPAROSCOPIC MESH: HOW TO DEAL WITH SCENIHR
	10.00-10.30 REFRESHMENT BREAK	11.00-11.30 REFRESHMENT BREAK
	10.30-12.00 ABSTRACT SESSION: CLINICAL RESEARCH	11.30-13.00 WORKSHOPS I
	12.00-12.30 PATIENT IN THE CENTER	11.30-13.00 WORKSHOPS II
	12.30-13.30 BUFFET LUNCH	11.30-13.00 WORKSHOPS III (INDUSTRY)
	13.30-14.30 INDUSTRY SATELLITE SYMPOSIUM	13.00-14.00 BUFFET LUNCH
	14.30-15.30 ABSTRACT SESSION: BASIC SCIENCE	14.00-14.30 LOCAL ASSOCIATION WORKSHOP
	15.30-16.00 KEYNOTE LECTURE. PHYSIOLOGY OF THE PELVIS	
	16.00-16.30 REFRESHMENT BREAK	
18.00 - 19.00 INDUSTRY SYMPOSIUM : ASTELLAS	16.30-17.30 EUROPEAN PARADIGM TO MANAGE SUI	
19.00 - 20.30 WELCOME & RECEPTION	17.30-18.00 KEYNOTE LECTURE	
	18.00-19.00 EUGA AGM	
	19.30 DINNER	

REGISTRATION COSTS

	EUGA MEMBER	NON-EUGA MEMBER	ABSTRACT PRESENTER
1 Mar – 30 Jun	€ 320,00	€ 470,00	€ 200,00
1 Jul – 15 Oct	€ 400,00	€ 520,00	€ 270,00
15 Oct onwards	€ 470,00	€ 570,00	€ 320,00

* Fee is meant for each person, in Euros, VAT free.
 The registration fee includes: certificate of attendance, coffee breaks and lunch, free entrance to the exhibition area.
 Please contact the organizing secretariat at euga@defoe.it for further information.

TOPICS

Regenerative medicine and the pelvic floor. Current status
 Obstructive defecation: different points of view
 SUI: towards a common European diagnostic and therapeutic algorithm
 Voiding dysfunctions in women. The underactive bladder
 Can we improve conservative management and its application?
 Obstetric anal sphincter injury. What can we do to optimize outcome?
 Pelvic floor dysfunction and sexuality
 New insights into the assessment of pelvic floor dysfunction