

XVIII INTERNATIONAL COURSE-ULTRASONOGRAPHIC IMAGING OF PELVIC FLOOR DISORDERS NOVEMBER 26th – 28th 2014

Pelvic Floor Unit,
I Department of Surgery,
Regional Hospital "Cà Foncello", Treviso - ITALY

PRESENTATION

Ultrasonographic imaging is gaining a key role in the understanding of pelvic floor disorders. Three-dimensional endoanal, endorectal and endovaginal ultrasonography, and dynamic transperineal US (DTPUS) are nowadays increasingly used in clinical practice for patients suffering from pelvic floor dysfunctions (fecal and urinary incontinence, pelvic organ prolapse, obstructed defecation) and for patients with anal and rectal pathologies, either benign (anorectal sepsis) or malignant (anorectal tumors). These noninvasive techniques not only provide a superior depiction of the pelvic anatomy but also yield unique dynamic information. The new 3D technology is on the front line in the diagnostic and therapeutic workup and is superior to 2D-US, due to the elaboration of images, achieving better accuracy in the diagnosis of complex diseases. This course is organised for all physicians who are involved or interested in pelvic floor disorders: general surgeons, gastroenterologists, radiologists, urologists and gynaecologists. Theoretical session presents the main quidelines and indications for the use of the different US techniques in clinical practice, demonstrating the endosonographic appearance of normal anatomy and common pathologic conditions of the pelvic floor. Practical session is organised in order to provide the participants with hands-on experience in the basic use of US and is designed to closely discuss specific details of the techniques. Finally the course includes a session of hands-on training on PC-3D view workstation to let each participant review, manipulate, analyze and discuss several clinical cases under experts' advice. A number of highly regarded specialists in this area have been selected to provide their experiences on the different topics of the course.

KEY NOTE SPEAKERS

Abdul Sultan is a Consultant Obstetrician and Gynaecologist with a special interest in Urogynaecology and Pelvic Floor Dysfunction at Croydon University Hospital and is a Honorary Reader at St George's University of London. His research at St Mark's Hospital involved studying the effects of childbirth on the pelvic floor and anal sphincters. Ranee Thakar is a Consultant Obstetrician and Gynaecologist at Croydon University Hospital. She is a Honorary Senior Lecture and the Interim Director of the Urogynecology Department at St George's University of London. Her publication include many papers and chapters in books

COURSE OBJECTIVES

- To cover a broad spectrum of ultrasonic techniques in pelvic floor disorders and to provide the participants with didactic education in the indications for the use of ultrasonographic imaging of pelvic floor disorders in clinical practice
- To demonstrate the endosonographic appearance of normal anatomy and common benign and malignant pathologic conditions of the pevic organs
- To provide hands-on sessions to highlight technicalities of ultrasound through the broadcasting of live procedures, to allow real-time discussion between the examiners and the trainees and to improve skills of participants in ultrasound through practice on live or laptop computers under experts' tutorials

FACULTY

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SCIENTIFIC SECRETARIAT

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G.A. SANTORO

P. WIECZOREK

Head, Pelvic Floor Unit Treviso - Italy giulioasantoro@yahoo.com

ORGANIZING SECRETARIAT



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PATRONAGE



Italian Society of Colorectal Surgery Italian School of Pelvic Floor Ultrasonography

WEDNESDAY, NOVEMBER 26th 2014

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12:00	Registration, Congress Room I Department of Surgery
12:45	Opening of XVII Course of Pelvic Floor Ultrasonography M. TESSARIN, Hospital Director G. A. SANTORO, Course Director
13:00-13:30	THEORETICAL SESSION Pelvic Floor Anatomy R. THAKAR
13:30-14:00	Techniques of Pelvic Floor Ultrasound (Endovaginal, Endoanal, Endorectal, Transperineal US) and Images Interpretation of Normal Pelvic Floor Anatomy – <i>G. A. SANTORO</i>
14:00-14:30	US Assessment and Clinical Relevance of Pelvic Floor Damage (Anal Sphincters and Levator Ani) after Vaginal Delivery A. SULTAN
14:30-15:00	US Assessment of Anterior Compartment Disorders (Urinary Incontinence, Anterior Vaginal Wall Prolapse, Images of Tapes and Meshes) - P. WIECZOREK
15:00-15:40	US Assessment of Posterior Compartment Disorders (Fecal Incontinence, Posterior Vaginal Wall Prolapse, Obstructed Defecation) - G. A. SANTORO
15:40-16:00	3D Transperineal US in the Assessment of Pelvic Organ Prolapse - <i>F. MUGGIA</i>
16:00-16:30	Coffee Break

LIVE ULTRASOUND SESSION AND HANDS-ON LAB SESSION

Chairs: V. Piloni, A.Sultan, R.Thakar

Examiners: F. Muggia, G.A. Santoro, P. Wieczorek and Delegates 16:30-18:30 PELVIC FLOOR US DEMONSTRATIONS

· Fecal and Urinary Incontinence;

· Pelvic Organ Prolapse

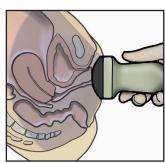
THEORETICAL SESSION

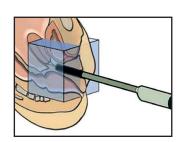
18:30-19:00 Treatment of Pelvic Organ Prolapse

Introduction - *R. BACCICHET*

Speaker - A. SULTAN

19:00-19:30 Discussion and Adjorn





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THURSDAY, NOVEMBER 27th 2014		
8:30-9:00	US Assessment of Perianal Abscesses and Fistulas – <i>G.A. SANTORO</i>	
9:00	Coffee Break	
	LIVE ULTRASOUND SESSION AND HANDS – ON LAB SESSION	
 	Chairs: C. Pastore, M. Barban	
 	Examiners: G.A. Santoro and Delegates	
9:30-13:00	US Demonstrations • Perianal Abscesses and Fistulas	
13:00	Lunch	
14:00-14:30	US Assessment of Anorectal Tumors - G.A. SANTORO	
14:30-15:00	Surgical Treatment of Rectal Tumors – A. INFANTINO	
'	LIVE ULTRASOUND SESSION AND HANDS - ON LAB SESSION	
	Chairs: A. Infantino	
	Examiners: G.A. Santoro, H. Heras, G. Morana and Delegates	
15:00-18:00	US Demonstrations • Anorectal Tumors	
	THEORETICAL SESSION	
18:00-18:30	Surgical Treatment of Perianal Fistula - M. TROMPETTO	
18:30-19:00	Surgical Treatment of Obstructed Defecation Syndrome – G. A. SANTORO	
19:00-19:30	Surgical Treatment of Anal Incontinence – <i>G. A. SANTORO</i> longitudinal	
19:30-20:00	Discussion and Adjorn	
20:30	Course Dinner - Ristorante l'Incontro www.ristorantelincontro.com	

FRIDAY, NOVEMBER 28th 2014

8:30-9:00 US Assessment: What Should We Report? –

G.A. SANTORO

9:00 Coffee Break

HANDS-ON TRAINING SESSION ON WORKSTATIONS

Tutor: G.A. Santoro

9:00-11:30 Each participants will use the BK-3D

Viewer for reviewing, manipulating, analyzing and discussing several clinical casescexamined by 3D-Endoanal, 3D-Endorectal,

3D-Endovaginal and Dynamic Transperineal Ultrasound

under experts' advice

11:30-12:30 Discussion of selected clinical cases with participants

12:30-13:30 Closing remarks

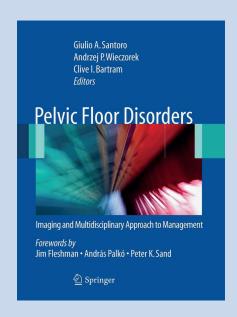
Evaluations Test and certificates of attendance

G. A. SANTORO, Course Director

G.A. Santoro, Regional Hospital Ca Foncello, Treviso, Italy; A.P. Wieczorek, University of Lublin, Poland; C.I. Bartram, St. Marks Hospital, London (Eds.)

Pelvic Floor Disorders

Imaging and Multidisciplinary Approach to Management Dramatic improvement in imaging techniques (3D ultrasonography, dynamic magnetic resonance) allows greater insight into the complex anatomy of the pelvic floor and its pathological modifications. Obstetrical events leading to fecal and urinary incontinence In women, the development of pelvic organ prolapse, and mechanism of voiding dysfunction and obstructed defecation can now be accurately assessed, which is fundamental for appropriate treatment decision making. This book is written for gynecologists, colorectal surgeons, urologists, radiologists, and gastroenterologists with a special interest in this field of medicine. It is also relevant to everyone who aspires to improve their understanding of the fundamental principles of pelvic floor disorders.



For more information:

http://springer.com/978-88-470-1541-antonella.cerri@springer.com

GENERAL INFORMATION

Dates and Venue

The Course is held at the Congress Room, I Department of Surgery, Regional Hospital "Ca' Foncello".

Regional Hospital "Cà Foncello"

Piazzale Ospedale, 1 - 31100 Treviso

Congress language

The official language of the course is English.

REGISTRATION

XVIII° Course: € 700,00 + VAT

The registration fee includes:

- · Participation to all scientific sessions
- · Course bag with Final Programme, Proceedings
- · Certificate of Attendance
- · Refreshment breaks and lunches
- · Course Dinner, November 27th 2014, 20:30, Ristorante l'Incontro

The Ultrasonographic course will be limited to 30 participants.

CERTIFICATE OF ATTENDANCE

Certificates of Attendance are issued to all participants along with the course documentation upon arrival.

Attendance for Italian delegates requiring CME credits is limited to 30 applicants.

ITALIAN ACCREDITATION

The "XVIII° INTERNATIONAL COURSE-ULTRASONOGRAPHIC IMAGING OF PELVIC FLOOR DISORDERS" has also been accredited by the Italian Health Ministry and is designated for 28 CME credits.

BANKING AND CURRENCY

The official currency in Italy is Euro.

Major credit cards are accepted by hotels, shops and restaurants.

Banks are open Monday to Friday, from 8:30 to 13:30 and from 14:30 to 15:30.

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