

SCIENTIFIC PROGRAM

Thursday, 6th June 2019

09.00-09.10	Welcome and announcements	G. Xepapadakis E. Durante
09.10-09.20	Introduction	D. Koufoudakis
09.20-09.40	IBUS Breast Imaging School - Achievements	E. Durante
09.40-10.00	Anatomy of the breast	K. Giannoulis
10.00-10.30	Principles of ultrasonic imaging	J. C. Bamber
10.30-11.00	Ultrasound equipment and pitfalls	E. Mendelson
11.00-11.30	Coffee break	
11.30-12.00	Doppler principles	J. C. Bamber
12.00-12.30	Elastography – State of the art	A. Vourtsis
12.30-13.30	LIVE SURGERY	G. Xepapadakis E. Durante
13.30-14.15	Light Lunch	
14.15-14.30	VIDEO SESSION: Scanning of the breast	D. Koufoudakis E. Aribal
14.30-15.30	HANDS ON Scanning of the breast	A. Mundinger E. Durante E. Mendelson A. Vourtsis E. Aribal D. Greiskalna
15.30-16.00	Tomosynthesis	A. Mundinger
16.00-16.20	Coffee break	
16.20-16.50	Multimodality breast imaging - Ultrasound	D. Greiskalna
16.50-17.20	Multimodality breast imaging - Digital mammography	E. Aribal
17.20-18.00	Interactive multidisciplinary session	E. Durante K. Giannoulis E. Aribal K. Linos S. Giassas
18.00	Closure	

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Friday, 7th June 2019

08.45-09.00	Opening review	D. Koufoudakis
09.00-09.20	BIRADS in Mammography	A. Vourtsis
09.20-09.40	BIRADS in Ultrasound	E. Mendelson
09.40-10.00	BIRADS in MRI	E. Aribal
10.00-10.30	Contrast Enhanced Spectral Mammography as a new tool in breast imaging	A. Chalazonitis
10.30-11.00	Coffee break	
11.00-11.30	Breast cancer biology	K. Linos
11.30-12.00	Preoperative locoregional staging	E. Durante
12.00-12.30	Breast cancer surgical techniques	K. Giannoulis
12.30-13.30	Light lunch	
13.30-14.00	US guided interventions	D. Greiskalna
14.00-14.20	Video Session: US guided interventions	D.Koufoudakis
14.20-15,50	HANDS ON: Stereotactic breast biopsy, US guided core biopsy, VAB, US guided surgery, knobology, elastography, ABUS	J. Bamber E. Durante E. Mendelson A. Vourtsis E. Aribal D. Greiskalna
15.50-16.20	Coffee break	
16.20-16.50	Interpreting the core biopsy results	K. Linos
16.50 -17.20	Neoadjuvant, adjuvant therapy for breast cancer	S. Giassas
17.20-17.50	Radiotherapy for breast cancer	E. Maragkoudakis
17.50-18.20	The sick lobe concept	E. Durante
18.20-19.00	Tumor board cases	E. Aribal E. Durante K. Giannoulis S. Giassas D. Greiskalna
19.00	Closure	

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Saturday, 8th June 2019

08.45-09.00	Opening review	D. Koufoudakis
09.00-09.30	Dense breast – DBT and ultrasound	A. Munding
09.30-10.00	Dense breast - ABUS	A. Vourtsis
10.00-10.30	Breast surgical approach after NAT	K. Giannoulis
10.30-11.00	Coffee break	
11.00-11.30	Treatment of the axilla - Update	D. Koufoudakis
11.30-12.00	Male breast	A. Vourtsis
12.00-12.30	State of the art and horizons - MRI	A. Munding
12.30-13.30	Light Lunch	
13.30-15.00	HANDS ON: Stereotactic breast biopsy, US guided core biopsy, VAB, US guided surgery, knobology, elastography, ABUS	J. C. Bamber K. Giannoulis E. Durante E. Aribal A. Munding D. Koufoudakis
15.00-15.30	Imaging of high risk lesions	E. Aribal
15.30-16.00	Coffee break	
16.00-16.30	IBUS Test discussion and solving	D. Koufoudakis
16.30	Closure	



GENERAL INFORMATION

Information about IBUS

The IBUS Breast Imaging School is now the leading international provider of the breast imaging courses with teaching programs covering all aspects of multimodality breast imaging and image guided interventions. The IBUS secretariat is currently based in Greece.

IBUS courses consist of high-quality didactic presentations with international and local faculty members, and include practical workshops providing “hands-on” experience. By 2016, when IBUS celebrated its 25th anniversary, more than 120 courses had been provided to over 12,000 participants since the establishment of IBUS in 1991. Courses have been held in Africa, Asia, Europe, and North and South America.

The aims of IBUS are: (1) to improve the standards of breast imaging for assessing the breast and its pathology; (2) to provide high-quality courses and interactive workshops covering ultrasound, X-ray mammography, magnetic resonance imaging and other investigative techniques; (3) to evaluate the role of conventional and newer imaging techniques and; (4) to promote an international forum for the exchange of scientific information.

Course Description

The IBUS: Multimodality Breast Imaging Course consists of an intensive three-day teaching programme with theoretical and practical topics covering all forms of breast imaging.

The international and local faculty consists of imaging and breast disease experts selected to demonstrate the optimum utilization of imaging modalities for the detection and diagnosis of malignant and benign conditions using high resolution ultrasound, X-ray mammography and magnetic resonance imaging.

The course is suitable for clinicians with basic and advanced knowledge, and consists of lectures, interactive case studies and practical “hands-on” workshop sessions. Topics have been selected to provide a broad information base in which breast imaging techniques, interpretation criteria and interventional procedures are integrated to reflect recent technological improvements. The “hands-on” workshops form an essential part of the course, and provide the opportunity to participate in teaching sessions with faculty members.

The role of imaging and interventional procedures will be thoroughly evaluated in order to provide an accurate assessment prior to surgical excision, and the best possible clinical outcome for patients with breast disease. The course is formatted for breast surgeons, gynaecologists, radiologists, oncologists, sonologists and other specialists using ultrasound to detect, diagnose and manage patients with early breast cancers and benign conditions.

Course venue - dates

June 6th - 8th , 2019

IASO HOSPITAL

37-39, Kifissias Avenue,
151 23 Maroussi, Athens, Greece

Course secretariat



PRC CONGRESS & TRAVEL

105, Michalakopoulou Str., 115 27, Athens, Greece

Tel.: +30 210 7711673, Fax: +30 210 7711289,

Email: incentives2@prctravel.gr website: www.prctravel.gr

Wireless access

The wireless network will be freely available in all the course venue public areas.

Shopping in Athens

The usual opening hours for shops are:

- Monday, Wednesday and Saturday from 09.30 to 14.00
- Tuesday, Thursday and Friday from 09.30 to 14.30 and from 17.30 to 20.30
- Department stores and supermarkets are open from 08.00 to 20.00 (Monday to Friday) and from 08.00 to 15.00 (Saturday) and are closed on Sunday.
- Post offices operating hours: Monday to Friday from 08.00-14.00
- Central Post Offices are open from Monday to Friday from 08.00-20.00, Saturday from 08.00-13.30.

Banks

Banks are open from Monday to Friday from 08.00 till 14.00.

Foreign currency travellers' cheques can be exchanged at all banks, exchange counters and the hotels.

Diners Club, Visa, American Express, Mastercard and other major credit cards are widely accepted in hotels, restaurants and shops.

Museums

A great number of museums operate throughout the country. More than 207 of them are state-run or supervised by the Ministry of Culture and 107 are privately owned.

The Acropolis Museum

The new Acropolis Museum was designed with two objectives: the first to offer the best conditions for the exhibition of its exhibits and secondly to be a Museum that welcomes and befriends its visitors. A walk through its galleries is a walk through history – between the masterpieces of the Archaic and Classical periods, but also in the ancient neighbourhoods of Athens.

For more information, please visit: www.athensinfo.com/wtsmuseums.htm

Electricity

The standard in Greece is 220V, (50Hz). Appliances from North America require a transformer while British ones an adaptor.

Official language

The official language of the Course is English. No translation will be provided.

Scientific and commercial exhibition

The scientific programme is complemented by a commercial exhibition featuring exhibitors with the most modern and high-tech products, equipment and services in the medical sector.

Speakers ready desk

A Speakers Ready Desk will be available for presenters, every day during Course. Please note that you need to bring your presentation (PPT or PDF format) on a CD (not a ZIP disk!) or on a USB stick. Personal laptops are not allowed.

We advise you to do this the day before your presentation or, if not possible, early in the morning of the day of your presentation.

Badges

Delegates' badges will be available from the course secretariat at the course venue. It is compulsory for all participants to wear their badges in the course venue and the exhibition area.

Certificate of attendance

A certificate of attendance will be available online for participants who successfully pass the course test. Course PreTest and PostTest will be available online for all participants after e-mail notification.

Accreditation

Attendance to the Full Course and passing grades to the MCQ test are prerequisites for awarding the CME-CPD Credits. A sign in/sign out protocol will be followed.