Forward to a friend!

S ISUOG Newsletter

June 2019

Dear *|FNAME|* *|LNAME|*, There is still time to take advantage of the early bird rates for what promises to be the most extraordinary ISUOG World Congress - register now if you have not already done so! In Berlin, a city full of surprises, cultural attractions, and with a vibrant entertainment scene, we expect to welcome more Congress participants than ever before! With over 1,000 delegates registered already, we are expecting #ISUOG2019 to continue breaking records: over 1,460 abstracts were submitted (the highest ever number of abstracts submitted to our Congress). The captivating scientific program put together by the Scientific Committee and Congress Chairs promises to continue this groundbreaking trend!

Not only will we discuss obstetrics and gynecology but we will also address the many multidisciplinary aspects of our specialty such as genetics, imaging, oncology, ethics, and fertility. Additionally, there will be exceptional plenary sessions, teaching on endometriosis, new technologies and even the opportunity throughout the congress to follow an educational certificate centered on <u>fetal brain imaging</u>. The ISUOG World Congress in Berlin 2019 will make history – register now to be a part of it!

Prof. dr. C.M. (Katia) Bilardo - ISUOG President Prof. Rabih Chaoui and Prof. Kurt Hecher -World Congress 2019 Co-Chairs Prof. Laurent Salomon - Chair of the ISUOG Scientific Committee

Register now

Highlights from the June issue of the UOG Journal



The June issue of <u>Ultrasound in Obstetrics &</u> <u>Gynecology</u> includes <u>ISUOG Guidelines</u> on ultrasound assessment of fetal biometry and growth, an article on how to assess the ureters during pelvic ultrasound, a <u>Systematic Review</u> on cell-free DNA analysis for trisomy screening in twins, a <u>study</u> assessing a prenatal ultrasound staging system for placenta accreta spectrum disorders, a <u>study</u> on routine ultrasound at 32 vs 36 weeks' gestation in the prediction of smallfor-gestational-age neonates, and a Consortium Report on the proceedings of the First Annual Meeting of the International Fetoscopic Myelomeningocele Repair Consortium. Join ISUOG as a Journal member for exclusive access to all content from UOG!

Screening for trisomies by cfDNA testing of maternal blood in twin



Cell-free DNA analysis provides effective screening for trisomy in singleton pregnancy, while data in twins are limited. Gil et al. report their updated experience with cfDNA testing in twins and carried out a meta-analysis of all studies on cfDNA testing in twin pregnancy. The performance for trisomy 21 was found to be similar to that reported in singleton pregnancy and is superior, both in terms of higher detection rate and substantially lower false-positive rate, to that of the first-trimester combined test or second-trimester biochemical testing. These findings are particularly important in the case of dichorionic twins, in which both the incidence of aneuploidy and the invasive procedure-related risk of pregnancy loss are increased compared to in singletons. Read the <u>free-access article</u>, view the <u>press</u> release and watch the accompanying video abstract.

UOG Highlights

Introducing 'Run an ISUOG Basic Training Program'



This exciting new program offers the chance for universities and training institutions to <u>run an</u> <u>ISUOG Basic Training course! ISUOG members</u> who are faculty members at universities or training institutions can now request to run an ISUOG Basic Training Course or full program. You organize and deliver the course with your own faculty members, and ISUOG will provide the necessary resources and administrative support in order to ensure the highest quality and educational value. This initiative provides a more flexible and cost-effective way of gaining the essential information <u>Basic Training</u> provides and works to further promote <u>our mission</u> to improve women's health.

Run a Basic Training course

ISUOG Events Calendar



An ISUOG Basic Training Introduction to

More information

Urogynecology and pelvic floor ultrasound 6 July, London and live streamed globally



There is still time to register for this excellent ISUOG education course, which will give attendees a problem-based overview of the use of transperineal ultrasound in the evaluation of urogynecolgy and pelvic floor problems. The program has a particular focus on transperineal ultrasound, and additionally the best use of 3D and 2D ultrasound will be covered.

Where relevant, our <u>international faculty</u> will highlight and discuss any medicolegal issues. You can join us onsite in London, UK, or via live stream. Course recordings will be available for all delegates to rewatch for one month after this course. To make the most of this educational opportunity, <u>supplement your learning</u> prior to the course with selected relevant ISUOG resources.

Reduced fees are available to ISUOG members - <u>join us</u> online today. We're looking forward to seeing you!

Register now

Ultrasound in Obstetrics and Gynecology

(delivered in Chinese) 13 June 2019, Beijing, China and live streamed globally - <u>register now</u>

<u>Urogynecology and pelvic floor ultrasound</u> 6 July 2019, London, UK, and live streamed globally - <u>register now</u>

29th World Congress on Ultrasound in

Obstetrics and Gynecology12-16 October 2019 in Berlin, Germany - registernowPre-Congress courses on 12 October 2019:Fetal anomalies: heart and central nervoussystemUltrasound working together with othertechnologies for the best perinatal outcomes (inpartnership with SMFM)Endometriosis: diagnostic challenges andsurgical planning

Basic Training: A Clinical Approach toUltrasound in Obstetrics and Gynecology24 October 2019, Johannesburg, South Africaand live streamed globally

Endometriosis and gynecologic oncology: do they have something in common? 29 November 2019, London, UK, and live streamed globally



Join ISUOG for reduced fees to ISUOG events!



Help us send you information specific to your interests! <u>Log in</u> and go to 'My ISUOG' to update details such as your specialty, so we can send you the most specific content. Please also make sure your other details are up to date. Please review our <u>Privacy Policy</u>.

Update your details

ISUOG in China



A productive meeting with a delegation from China took place last month at the ISUOG office in London to work on ultrasound education and research in China. The Chinese delegation were welcomed by the Scientific Committee who were finalising on the program for #ISUOG2019. We hope to see many delegates from China, and from all around the world at #ISUOG2019! This month, a Basic Training course will be delivered in Beijing on the 13 June, entirely in Chinese. There is still time to register to attend <u>on-site</u>, or you can attend via our <u>individual live</u> <u>stream</u> or by hosting a <u>satellite course</u>. Check out the program (in <u>English</u> and <u>Chinese</u>), and <u>register now</u>.





Ø

Ø

