

S ISUOG Newsletter

May 2019

A message from Dr Reem Abu- Rustum: be a part of the era of ISUOG Education...

In all aspects of our lives, education is empowerment, allowing us to survive, strive and make positive change in the world around us. This is most critical in matters pertaining to women's health and well-being: women's greatest weapon against health inequity is education, which is proven to improve maternal morbidity and mortality.

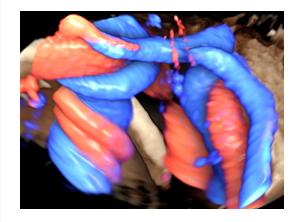
To achieve our goal, ISUOG has developed substantial <u>online resources</u> in order to provide the highest possible education. With our evergrowing <u>membership</u> of over 15,700 individuals from around the globe, we are all aligned with <u>ISUOG's mission</u> "to improve women's health".



I am privileged to chair the ISUOG <u>Basic</u> <u>Training</u> Task Force and to be a member of ISUOG's <u>Outreach</u> Committee during this incredible "era of ISUOG education": our membership has never been more diverse, more spread out across the globe, more multilingual yet precisely so representative, united and strong.

I thus invite you to feel the momentum and be part of this "era of ISUOG education" whether you start at the very beginning with our <u>Basic</u> <u>Training courses</u> (offered around the world), find out more about our <u>virtual mentorship program</u>, attend the event of the year at our <u>World</u> <u>Congress in Berlin</u>, or browse the ISUOG website for a multitude of <u>lectures</u> and <u>resources</u> available from the comfort of your home: the opportunities are endless. Together we shall make our world safer, more equitable and more humane. *Dr Reem S. Abu-Rustum ISUOG Basic Training Task Force Chair*

Highlights from the May issue of the UOG Journal



The May issue of Ultrasound in Obstetrics & <u>Gynecology</u> includes a <u>study</u> presenting a sonographic classification and reporting system for diagnosing adenomyosis, a <u>Randomized</u> Controlled Trial on the impact of exercise during pregnancy on maternal weight gain and fetal cardiac function, a <u>Systematic Review</u> on the additional value of chromosomal microarray analysis over conventional karyotyping in stillbirth, and a <u>study</u> investigating premature placental aging in term small-for-gestational-age and growth-restricted fetuses. Coming up in June: an <u>ISUOG Guideline</u> on ultrasound assessment of fetal biometry and growth, and a Systematic Review and accompanying Video Abstract on screening for trisomies by cfDNA testing of maternal blood in twin pregnancy. Join ISUOG online as a Journal member for exclusive access to all content from the White

29th World Congress on Ultrasound in Obstetrics and Gynecology 12-16 October 2019, Berlin, Germany



We received over 1,440 abstracts from 72 countries submitted for the 29th World Congress on Ultrasound in Obstetrics and Gynecology! This is our highest ever number of abstract submissions for an ISUOG World Congress. We're looking forward to seeing your research in Berlin! Register now to attend the Congress if you haven't already done so. You can view our <u>provisional program</u>, and find out which speakers will present Masterclasses at this year's World Congress. Remember to check out our Pre-Congress Courses, taking place on 12 October: <u>Ultrasound working together with</u> other technologies for the best perinatal outcomes (available to live stream) and Fetal anomalies: heart and central nervous system. Register for the Congress and book your accommodation now to secure your place. **Register now**



Journal!

Online lectures available for you

Upcoming Basic Training courses



What's new from ISUOG Basic Training? On Friday 31 May – Monday 3 June, Basic Training will be delivering our extremely popular course 'ISUOG Basic Training: the essentials of the obstetric and gynecological ultrasound' entirely in Spanish. Join the course onsite in Medellin, Colombia or livestream the first two days, either individually or by hosting a satellite. During this course, delegates will be introduced to the essentials of the obstetric and gynecological ultrasound scan. <u>Registrese ahora!</u> You can also register now for 'An ISUOG Basic Training Introduction to Ultrasound in Obstetrics and Gynecology' on 13 June, delivered entirely in Chinese. If you can't join onsite in Beijing, you can register now to individually live stream this course, or you can host a satellite course. Find

out more and sign up now.

Future Basic Training courses

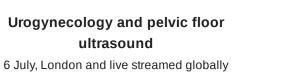


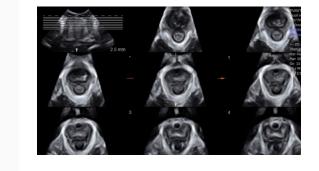
Have you caught up on <u>lectures from our 2018</u> <u>World Congress</u> in Singapore yet? These lectures are available to all ISUOG members, so join us online today to gain access to state of the art presentations such as:

- <u>Six steps to easy ultrasound</u> by Dr Alfred Abuhamad
- IOTA terminology, rules and models to classify ovarian masses: case examples by Prof. Lil Valentin
- <u>Live scan: Challenge Chaoui: The full</u> <u>anomaly scan in 15 minutes</u> by Prof. Rabih Chaoui

Furthermore, we have some new additions to our <u>learning modules</u> for you. Module 32 of our online library of educational material has 6 new lectures focussing on the placenta. By <u>joining ISUOG as a member</u>, you can also <u>earn CME points</u> via our CME platform, an exclusvie ISUOG membership benefit.

Start watching





VISUOG

Attend this problem-based overview of transperineal ultrasound to incorporate this important field into your clinical practice. You can join us onsite in London, UK, or via live stream from a location of your choice. Course recordings will be available for all delegates to rewatch for one month after this course. To find out which topics our international faculty will be covering, check out our provisional program. To enhance your educational experience, supplement your learning for this course with selected relevant ISUOG resources. Watch <u>this video</u> from course faculty member Dr Aly Youssef on why you can't miss this upcoming education opportunity - and register now to secure your place!



With ISUOG membership you'll gain access
to VISUOG, ISUOG's visual encyclopedia, where
new content is being added every month.
Discover comprehensive articles and images on
pathologies and conditions that can be detected
by ultrasound, including these chapters on
anomalies of the fetal face: Binder syndrome,
Bifid nose and Arhinia. Learn more about the
pathology, screening implications and prognosis
of these anomalies, and view images to aid your
recognition and diagnosis. Would you like to get
involved? Find out how you can contribute by
publishing your own articles or images, or by



Call for interest

Virtual Mentorship Program



ISUOG Outreach is recruiting a number of volunteers to virtually support local trainers in <u>Oman</u> and <u>Sudan</u> via WhatsApp. As part of the local trainers development the program will focus on improving their teaching skills and further their scanning abilities. Your main role as a volunteer will be to observe images and provide feedback to trainees for a minimum of 2 hours a week.



Upcoming ISUOG events for you

<u>ISUOG Basic Training: the essentials of the obstetric and gynecological ultrasound</u> (delivered in Spanish) 31 May-3 June, Medellin, Colombia and live streamed globally - <u>register now</u>

<u>An ISUOG Basic Training Introduction to Ultrasound in Obstetrics and Gynecology</u> (delivered in Chinese) 13 June 2019, Beijing, China and live streamed globally - <u>register now</u>

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

29th World Congress on Ultrasound in Obstetrics and Gynecology 12-16 October 2019 in Berlin, Germany - register now You can register now for our pre-Congress courses taking place on 12 October 2019: Fetal anomalies: heart and central nervous system Ultrasound working together with other technologies for the best perinatal outcomes (in partnership with SMFM)



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

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