NEWSLETTER

Aspire August 2019



Professor Budi Wiweko President of ASPIRE

THE GROWTH OF ASPIRE

2019 is a really exciting year for ASPIRE. Earlier this year, our 6th ASPIRE masterclass concluded with the highest number of participations thus far. We have also wrapped up The 9th Congress of Asia Pacific Initiative on Reproduction (ASPIRE 2019) which was held from the 2 - 5 May 2019 in Hong Kong. At the meeting this year, we have finally launched our long-awaited official journal, Fertility & Reproduction. For the first time, we had interactive meetings with the ASPIRE Country and Representatives members' meeting for our Special Interest Groups (SIG). Engagement with our leaders and members is very important to ASPIRE and we strive to hold more of



such meetings, improving the involvement of our members and leaders in future ASPIRE activities.

Currently, ASPIRE is preparing for our first regional meeting which will be held in Lahore, Pakistan, from 29 November - 1 December 2019 and The 10th Congress of Asia Pacific Initiative on Reproduction (ASPIRE 2020) in Manila, Philippines from 16 – 19 April 2020. We believe these are stepping stones to help establish ASPIRE into a more professional society in the field of reproduction. ASPIRE has also taken measures to grow our presence in the reproductive field, by working with a media agency to expand on our news coverage.

ASPIRE would also like to take this opportunity to inform everyone that ASPIRE will be having exchange

sessions at the ASRM and ESHRE meetings every alternate year. This year, an ASPIRE session will be run at the ASRM 2019 which will be happening this October at Philadelphia, USA and starting from ESHRE 2020 in Copenhagen, we will be having an ASPIRE session at the ESHRE meetings every alternate year.

I would like to thank every ASPIRE member for their great contribution, supporting the growth of our society and helping ASPIRE to make an impact on the society.

Thank you very much

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Professor Budi Wiweko President of ASPIRE



ASPIRE Congress



The 9th Congress of the Asia Pacific Initiative on Reproduction (ASPIRE 2019)

2019 2 – 5 May 2019

Hong Kong Convention and Exhibition Centre

Cutting Edge of
Reproductive Medicine

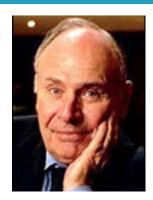
The 9th Congress of the Asia Pacific Initiative on Reproduction (ASPIRE 2019) was successfully held from 2 – 5 May at Hong Kong Convention and Exhibition Centre, Hong Kong. Over 1,800 participants from over 49 countries including delegates, faculty members, exhibitors, sponsors and accompanying persons attended the congress.

The congress featured plenary lectures, scientific sessions, company symposia, 7 pre-congress courses as well as oral and poster presentations with a total of 151 faculty members.

ASPIRE is proud to have concluded yet another successful congress and will continue striving to bring to you the best programme possible.



Lifetime Achievement Award



Professor Emeritus Bruno Lunenfeld

Professor Emeritus Bruno Lunenfeld born in Vienna 1927 was the first to study and assess the combination of testosterone and estrogens in the menopausal syndrome for his medical thesis in 1954. He was the first to develop the clinical use of human menopausal gonadotropins; instrumental in the creation of the international standard for gonadotropins, the classification of infertile patients as well as the ovarian hyperstimulation syndrome. He has also made significant contributions to the understanding of follicular recruitment, rescue, selection, growth and development, the ovulatory cycle and the mechanism of action of gonadotropins in ovaries and testis. Professor Lunenfeld has been a driving force in studies of the aging male, was the Founder and first President of the International Society for the study of the aging male, and Editor of the "The Aging Male". He published more than 400 papers (320 quoted in Pub Med).

Professor Lunenfeld is the founder of ASPIRE, was nominated Fellow (ad eundem) of the Royal College of Obstetrics and Gynaecologists (UK) and the American College of Obstetricians and Gynaecologists. In 1995, he became honorary member of the European Human Reproduction Society of and Embryology (ESHRE) and the International Federation Fertility of Societies (IFFS).

He was also awarded the Special Recognition Award of the Public Health United States Service in 1983 in recognition of his contribution outstanding promotion of health, and in furtherance of cooperative health efforts between the United States of America and the State of Israel and "The Verdienstkreuz 1. Klasse" (German Government "Order of Distinction") signed by the President of Germany, Roman Herzog in 1995.



Young Investigator Awards

ASPIRE launched the ASPIRE Young Investigator Award in 2016 to provide promising young investigators funding in support of quality research in ART as well as an opportunity for them to use ASPIRE Congresses as a platform to put forward their work. We would like to congratulate the 5 winners for their outstanding work and presentation and to everyone who have submitted an entry for ASPIRE 2019.



ASPIRE 2019 Young Investigator Awardees

ASPIRE would like to acknowledge the following 5 winners for the Young Investigator Award:

Presenter	Country	Abstract Theme	Abstract Title
Mai Ma	Vietnam	Reproductive Genetics	CORRELATION BETWEEN FSH RECEPTOR POLYMORPHISM AND SUBOPTIMAL OVAR- IAN RESPONSE IN VIETNAMESE WOMEN UNDERGOING IVF
Vu Ngoc Anh Ho	Vietnam	ART, Clinical	THE EFFECTIVENESS AND SAFETY OF IN VITRO MATURATION OF OOCYTES (IVM) VERSUS IN VITRO FERTILIZATION (IVF) IN WOMEN WITH A HIGH ANTRAL FOLLICLES COUNT (AFC)
Takuhiko Ichiyama	Japan	Reproductive Genetics	ANALYSIS OF THE VAGINAL AND ENDO- METRIAL MICROBIOTA OF INTERFILE WOMEN WITH REPEATED IMPLANTATION FALIURE
Yiqing Zhao	China	ART, Basic Research	CNP-MEDIATED PRE-IVM IMPROVES CU- MULUS FUNCTION AND OOCYTE QUALITY IN MILDLY STIMULATED MICE
Ping Yuan	China	Reproductive Genetics	NOVEL MUTATION IN THE ZP1 GENE AND CLINICAL PICTURES OF EMPTY FOLLICLE SYNDROME AND OOCYTE ANOMALIES

Best Oral Presentations

Over 461 abstracts were received from 28 countries for ASPIRE 2019. Top 10 Oral and Top 10 Poster abstracts were selected to be evaluated for the Best 5 Oral presentations and Best 5 Poster Presentation.

ASPIRE would like to thank all authors who have taken their time and effort to submit their research works.



ASPIRE 2019 Best 5 Oral Presentations

ASPIRE would like to acknowledge the following 5 winners for the best Oral Presentation:

Presenter	Country	Abstract Theme	Abstract Title
Vu Ngoc Anh Ho	Vietnam	ART, Clinical	THE EFFECTIVENESS AND SAFETY OF IN VITRO MATURATION OF OOCYTES (IVM) VERSUS IN VITRO FERTILIZATION (IVF) IN WOMEN WITH A HIGH ANTRAL FOLLICLES COUNT (AFC)
Mai Ma	Vietnam	Reproductive Genetics	CORRELATION BETWEEN FSH RECEPTOR POLYMORPHISM AND SUBOPTIMAL OVARIAN RESPONSE IN VIETNAMESE WOMEN UNDERGO- ING IVF
Michael Bonifacio	Australia	Reproductive Genetics	RARE AUTOSOMAL TRISOMIES FOUND IN NON-INVASIVE PRENATAL SAMPLES: NOT RARE, JUST HIDDEN AND IMPORTANT!
Yingying Wang	China	Contraception	ANTIFERTILITY EFFECTIVENESS OF A NOV- EL POLYMER MATRIX COMPOSITE AND ITS INFLUENCE ON THE ENDOMETRIUM IN RHESUS MACAQUES (MACACA MULATTA)
Takuhiko Ichiyama	Japan	Reproductive Genetics	ANALYSIS OF THE VAGINAL AND ENDOMETRI- AL MICROBIOTA OF INTERFILE WOMEN WITH REPEATED IMPLANTATION FALIURE



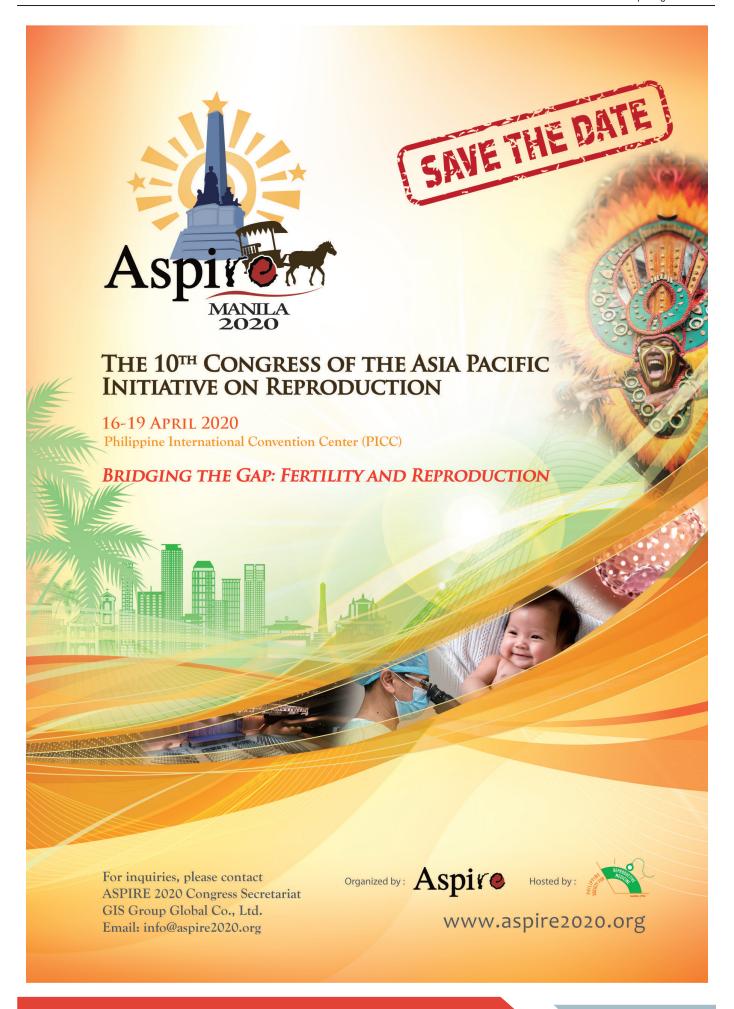
Best Poster Presentations



ASPIRE 2019 Best 5 Poster Presentations

ASPIRE would like to acknowledge the following 5 winners for the best Poster Presentation:

Presenter	Country	Abstract Theme	Abstract Title
Wai Kheong Ryan Lee	Singapore	ART, Basic research	THE IMMUNE LANDSCAPE AFTER LOCAL ENDOMETRIAL INJURY IN WOMEN WITH RECURRENT IMPLANTATION FAILURE UNDER GOING IN-VITRO FERTILIZATION
Yanling Fu	China	ART, Clinical	HIGHER BLOOD PRESSURE IN 3 TO 6-YEAR- OLD SINGLETON BORN WITH OVARIAN HYPERSTIMULATION SYNDROME: FOLLOW-UP OF A LARGE SIZED, PROSPECTIVE STUDY
Jonathan Mann Seng Chooi	Malaysia	ART, Clinical	BLASTOCOELE EXPANSION STATUS AT TIME OF TRANSFER AFFECTS CLINICAL PREGNANCY OUTCOME FOLLOWING SINGLE FROZEN EUPLOID BLASTOCYST TRANSFER
Wun-Syuan Kuo	Taiwan	Reproductive Genetics	ASSOCIATION OF FUCOSYLTRANSFERASE 9 POLYMORPHISM WITH SUSCEPTIBILITY TO ENDOMETRIOSIS
Ya-Ching Chou	Taiwan	Reproductive Genetics	GENOME-WIDE ASSOCIATION STUDY REVEALS ENDOMETRIOSIS-ASSOCIATED LOCUS WITHIN THE INTURNED PLANAR CELL POLARITY PROTEIN GENE AT CHROMOSOME 4Q28.1





Important Dates ———

Call for Abstract ▶ 1 July 2019

Online Registration Start ▶ 15 October 2019

Abstract Submission Deadline ▶ 15 November 2019

Abstract Review Results Notification ▶ 2 January 2020

Early Bird Registration End ▶ 1 February 2020

Bruno Lunenfeld Honorary Lecture Speaker -



Professor Catherine Racowsky Harvard Medical School (USA)

Keynote Speakers



Professor Jacques Donnez Société de Recherche pour l'Infertilité (Belgium)



Dr. Mario Festin World Health Organisation (Philippines)



Professor Paul Hofman University of Auckland (New Zealand)



Professor Peter Schlegel Weill Cornell Medicine (USA)



Professor le-Ming Shih Johns Hopkins University (USA)



Professor Carlos Simón University of Valencia (Spain)



Dr. Thi Ngoc Lan Vuong University of Medicine and Pharmacy at Ho Chi Minh City (Vietnam)

Registration Fees -

Registration Category	Early Bird On or before 1 February 2020	Regular From 2 February to 6 April 2020	On-site After 6 April 2020
ASPIRE Member*	USD 450	USD 500	USD 550
Non-ASPIRE Member	USD 600	USD 650	USD 700
Full-time Student/Trainee**	USD 150	USD 200	USD 250
Accompanying Persons		USD 100	

^{*} The membership will be confirmed by the ASPIRE. To become a member or renew your membership, please visit the ASPIRE website. For enquiries, please contact jqhoa@aspire-reproduction.org.

^{**}Verification letter from your Department of the hospital or your Institution is required to qualify for the full-time student / trainee fee.

Membership

Be an ASPIRE member for 2019 and beyond!

The Asia Pacific Initiative on Reproduction, ASPIRE, was founded in 2001 to improve knowledge and awareness of ART and infertility-related services, with an ultimate aim of improving the quality of patient care. The society has been active in providing a platform for professionals in this field to share experiences and information in the development and advancement of fertility services in the Asia-Pacific region. ASPIRE would like to encourage fellow colleagues with similar interests in reproduction to join us as a member. We now offer yearly subscription plans.

MEMBERSHIP SUBSCRIPTION PLANS

1-Year Membership: SGD 90

2-Years Membership: SGD 180

3-Years Membership: SGD 270

4-Years Membership: SGD 360

5-Years Membership: SGD 450

MEMBERS' BENEFITS

- Access to the online ART Directory
- Access to ASPIRE Educational Portal*
- Reduced registration fee to ASPIRE Congresses and Masterclasses
- The opportunity to participate in the "Call for Bids" to host ASPIRE congresses
- Free newsletter and regular updates on ASPIRE activities
- The chance to participate in ASPIRE projects and host regional events
- The right to attend and vote at General meetings of the Society
- Be part of ASPIRE's Special Interest Group (SIG) *New*

ASPIRE Education Portal archives approved speakers' presentation slides from our congresses or masterclasses for continual learning exclusively for ASPIRE members. Members of ASPIRE are given the unique opportunity to liaise with key leaders and researchers in the field of infertility and ART. ASPIRE membership is open to qualified doctors, certified nurses, counsellors, biologists and any other professionals working in this field.

To subscribe as an ASPIRE Member, please visit www.aspire-reproduction.org/new-members-renewal/

ASPIRE 7th Masterclass



The ASPIRE 7th Masterclass will be held from 14 – 15 December 2019 at Hilton Colombo, Colombo, Sri Lanka. The masterclass will examine the latest advances in endometriosis, and provide attendees the basic tools to develop a network of expertise for managing endometriosis in their setting.

Some highlights to be covered by the experts

- World Endometriosis Society Consensus on Network of Expertise
- Generating Awareness and the Role of National Endo metriosis Organisations
- Complementary Therapy Acupuncture, TCM, Naturop athy, Reflexology, Homeopathy
- Patient Centred Outcomes
- New Medical Treatments

Registration Fee

Category	Registration Fees
ASPIRE Members	USD 450
Non-ASPIRE Members	USD 520

Call for Abstracts!

The 7th ASPIRE Masterclass organising committee is pleased to invite authors to submit abstracts for poster presentations under the theme "Endometriosis" or "Adenomyosis" at the upcoming masterclass. This is an opportunity to share your original work with international colleagues who are interested in the topic of Endometriosis. Abstracts will be reviewed by the organising committee. Accepted abstracts will be allocated a space for poster presentation outside the masterclass hall.

For more information, visit www.aspire-reproduction.org/aspire-masterclass

ASPIRE 7th Masterclass

Organizing Commitee



Professor Neil Johnson World Endometriosis Society New Zealand



Professor Tzeng Chii-Ruey Taipei Medical University Hospital



Professor Yutaka Osuga University of Tokyo Japan



Dr. Rohana Haththotuwa Past President College of O&G Sri Lanka

Invited Speakers



Professor Louise Hull University of Adelaide Australia



Professor Mari Kitade Juntendo University Japan



Professor Sun-Wei Guo World Endometriosis Society China



Ms Deborah Bush World Endometriosis Society New Zealand



Professor Stacey Missmer World Endometriosis Society USA



Dr. Saman Nanayakkara University of Peradeniya Sri Lanka



Professor Sun Chung-Hsien Lucina Women and Children Hospital Taiwan



Dr. Madhuri Patil Dr. Patil's Fertility and Endoscopy Clinic India



Dr. Saman Hettige Manasa Ayurveda Hospital Sri Lanka



Dr. Hemantha Senanayake University of Colombo Sri Lanka



ASPIRE 8th Masterclass



Ovarian Stimulation & Poor Responders

The ovarian stimulation protocol plays an extremely important role which greatly affects clinical outcomes. In this masterclass, we will be discussing the available stimulation methods and a sharing on how to select the most suitable method for each situation. Selecting the right protocol for poor responders is the most difficult among all cases. We have prepared a method using cutting-edge technology to rescue these cases and it will be presented in this masterclass.

Highlights of this masterclass are:

Overview and Improved ovarian stimulation

- Topics related to ovarian stimulation and progesterone
- Oocyte Retrieval from Non-dominant Small Follicles
- Mild (minimum) stimulation

Novel strategies for poor responders

- Topics related to POI Challenges
- Mitochondria research in ovarian stimulation
- Cytoplasmic donation
- Adjuvant Therapy
- In-vitro Oogenesis from induced Pluripotent Stem Cells
- Oocyte donation

Registration Fee

Category	Registration Fees
ASPIRE Members	USD 470
Non-ASPIRE Members	USD 540

This masterclass will be held in Keio Plaza Tokyo in Tokyo from 31 January - 1 February 2020 Besides attending a carefully curated masterclass programme, it is also the perfect opportunity to experience the onsen culture in Japan whilst in the winter season, immerse yourself in the breath-taking scenic views and experience a well-deserved rest at a nearby ski resort. We look forward to seeing many participants in Tokyo on 31 January - 1 February 2020

For more information, visit www.aspire-reproduction.org/aspire-masterclass

ASPIRE 8th Masterclass

Invited Speakers



Professor Atsushi Tanaka Saint Mother Hospital Japan



Professor Tzeng Chii-Ruey Taipei Medical University Hospital Taiwan



Professor Budi Wiweko Universitas Indonesia Indonesia



Dr. Clare Boothroyd Bach and Boothroyd Medical P/L, Care Fertility Australia



Dr. Christos Venetis University of New South Wales Australia



Professor Scott Nelson University of Glasgow United Kingdom



Dr. Wang Huai-Ling Stork Fertility Center Taiwan



Dr. Bunpei Ishizuka Rose Ladies Clinic Japan



Professor Kazuhiro Kawamura International University of Health and Welfare Japan



Dr. Keiichi Kato Kato Ladies Clinic Japan



Professor Katsuhiko Hayashi Kyushu University Japan



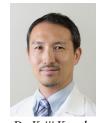
Professor Yutaka Osuga Tokyo University Japan



Dr. Koji Nakagawa Sugiyama Clinic Shinjuku Japan



Professor Makio Shouzu Chiba University Japan



Dr. Keiji Kuroda Sugiyama Clinic Shinjuku Japan



Dr. Sumihide Okamoto ART Okamoto Women's Clinic Japan



Professor Hisashi Narahara Ooita University Japan



Dr. Yodo Sugishita St. Marianna University Japan



Dr. Masahide Shiotani Hanabusa Women's Clinic Japan

ASPIRE Regional Meeting



Fertility & Reproduction (F&R)



Professor Gab Kovacs Editor-in-Chief

Fertility & Reproduction — The Official Journal of Asia Pacific Initiative on Reproduction (ASPIRE)

I am delighted to report that the first edition of our journal which was circulated as a "hard copy" at ASPIRE 2019 congress has been very well received. We plan to produce a printed copy for each ASPIRE Annual Scientific Meeting, but while the remaining editions will be circulated as electronic editions. We have recently published our second issue and it can be viewed at the ASPIRE website. We are preparing for the third issue and already have a couple of accepted articles, which will be published in September, with the final issue for 2019 in December

We encourage you to submit your articles on your research, and the editorial system is working well. There is currently one discrepancy in the "Instructions to Authors" where one site states that references in the text should be numbered (Vancouver System) and another that the authors names and year of publication should be used (Harvard System). I believe that the Harvard System is more user friendly, so would like to confirm that F & R will prefer to use the Harvard format. First, when I read an article that quotes other workers, I like to know who is being quoted.

With Vancouver I have to turn or scroll to the reference list to see who the number refers to, which is frustrating, Secondly, when I write an article, I often go back review it, and then insert other references. With Harvard, that is easy, but with Vancouver, one has to go back and renumber every reference, which without a reference manager (which not every author has access to) is very difficult, time consuming and prone to mistakes. For this reason, I recommended that we use the Harvard System, and the "Instructions to Authors" will be adjusted accordingly.

Finally, in order for us to function, the Journal depends on many people to voluntarily give off their time. This includes our Associate Editors and our Referees. I would like to thank them for the work they have done so far, and to encourage them to continue the good work. I also appeal to them to continue to undertake these tasks as quickly possible so that researchers can have their submissions dealt with as quickly as possible.

In support of The Official Journal of ASPIRE, I would like to encourage all authors to submit your original work for hopeful publication and for all to cite references from Fertility & Reproduction.

Professor Gab Kovacs

Editor-in-Chief

Fertility & Reproduction (The Official Journal of ASPIRE)



Fertility & Reproduction (F&R)

Call for Paper - Vol. 1 Issue 3 Submission Deadline: 13 September 2019

ASPIRE is proud to have launched the 1st issue of Fertility & Reproduction (F&R) – The Official Journal of ASPIRE at our annual meeting, ASPIRE 2019.

We would like to thank everyone for your support to make this journal possible and for all the feedback received to make F&R even better.

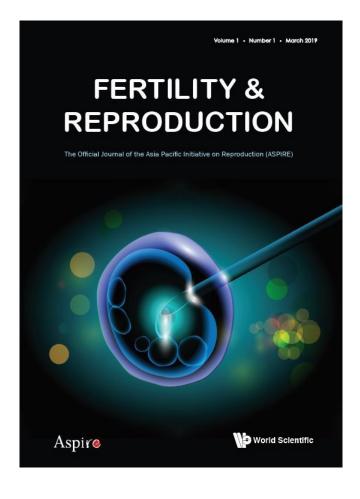
ASPIRE is now preparing for the 3rd issue of Fertility & Reproduction and we will like to invite all authors to submit your original manuscripts.

Please submit your manuscripts here: https://www/editorialmanager.com/fandr/login.asp

Deadline:

13th September 2019

For more information: www.aspire-reproduction.org/journal/



Country Report - Japan

JAPAN NIGHT Celebration at ASPIRE 2018 & ASPIRE 2019

Professor Atsushi Tanaka ASPIRE Board Member Country Representative

I would like to talk about JAPAN NIGHT at ASPIRE

I became a board member 3 years ago at ASPIRE congress in Jakarta. At that time only a few doctors knew about ASPIRE in Japan. I took it as a personal goal to increase the name awareness of ASPIRE and increase the number of participants from Japan in the ASPIRE meetings.

One particular action that I took to reach that goal was to start JAPAN NIGHT at the ASPIRE Meeting in Taipei, the purpose was to get together and promote friendship among Japanese participants. We had an attendance of about 40 in Taipei and 50 in Hong Kong and I am looking forward to higher numbers of Japanese participants in future meetings. We do not have this kind of get-together at other international meetings such as ASRM or ESHRE.

Not only do I consider this even a great success due to the attendance number, but also due to the high level of friendship it has encouraged. My hope is that more Japanese doctors join ASPIRE, become interested and help us develop it into an even stronger organization. Please enjoy some of the pictures taken at Japan Night at ASPIRE in 2018 and 2019.

I would also like to thank Kitazato Corporation for their support to this networking event.













Country Report - Australia

Australia was well represented at ASPIRE's Annual meeting in Hong Kong in May, both in attendance and in sharing their research findings. More than 70 delegates enjoyed the warm welcome and ambiance afforded by Hong Kong as well as the fine dining found at great restaurants. David Gardner and Cecilia Sjobolm gave great insights into optimising culture media and the latest embryological techniques, Bill Ledger, Clare Boothroyd and Rob Norman discussed ovulation induction techniques and PCOS. ASPIRE is increasingly being seen as the primary place to present reproductive research by Australians and many plans are well underway to attend the 2020 conference in Manilla.



Assoc. Prof. Louise Hull Country Representative







A series of industry sponsored national meetings have been held in Australia to update fertility clinicians, nurses and embryologists. There are several new trends being taken up in clinical practice with the most noticeable one being the increasing use of frozen embryo transfer cycles and a decline in fresh embryo transfers. This is likely to reflect the ongoing improvements in freezing technologies including the use of automated freezing machines. The increasing ease and affordability of genetic testing, the avoidance of an embryo transfer in a cycle with a progesterone shift and the prevention of Ovarian Hyperstimulation Syndrome are also contributing to this change of practice.

Non-invasive genetic testing has been internally validated and has now been introduced as a clinical service into an Australian IVF unit as a world first. DNA can be extracted from the embryo culture media without resorting to biopsying the embryo. ICSI does need to be used to avoid sperm DNA contamination. Leaders in Australia are developing a national policy for the use of ICSI and are planning to incorporate this new method of genetic testing. Lipiodol is another fertility treatment which is being increasingly used in Australia and this was explored by Ben Mol and Louise Hull at a session by Guerbet at ASPIRE. With careful thyroid level monitoring, especially in pregnancy, its use to help couples increase their chances of conception in natural cycles is supported by findings from a NEJM publication showing increased pregnancy rates in the cohort who were randomised to its use. Although only registered to determine tubal patency during a HSG, researchers are developing policies and exploring its use outside of this indication to see if it is effective and safe if used during a HyCosy and even at surgery.

Conversely, the use of the endometrial scratch is diminishing; with the recent finding that there was no benefit to pregnancy rates when women had this procedure in a large multi-centered, multi-national trial. This data was presented by Dr Sarah Lensen at ASPIRE 2018.

The ANZSREI group of fertility subspecialists are meeting in Sydney in July to discuss new technologies and develop policies ahead of our national Fertility Society of Australia meeting in Hobart, Tasmania. We welcome all members of ASPIRE to Tasmania in September for our annual meeting. Carlos Simone, Alan Handyside and other international speakers promise a great scientific program. Tasmania is an island state which is home to the Tasmanian devil and other unique fauna and flora, a world-famous Art Museum (MOMA) and interesting sights depicting Australia's early history as a penal colony.

Country Report - Philippines



Dr. Gladys Tanangonan President of Philippine Society for Reproductive Medicine

2019 marks the 25th year of the Philippine Society for Reproductive Medicine (PSRM). This year will mark the society's birth into the ASEAN arena what with the forthcoming participation of PSRM in the AOFOG convention in November 2019 and ASPIRE 2020 in April next year, both to be held in Manila. PSRM shares knowledge through its Annual convention which will be held on July 16-17, 2019 at Edsa Shangri-la Hotel in Manila. A post-congress course on fertility preservation on July 18, 2019 will be held at the same venue. The society also engages in CME activities around the country to update obstetrician-gynaecologists on special topics like Pelvic endometriosis, PCOS, Abnormal uterine bleeding, Adenomyosis and Leiomyoma, Contraception and Infertility. A Clinical Practice Guideline on Basic Infertility is also in the pipeline. To promote advancement of its members, lectures and seminars, as exemplified by the IVF series we have organized this year, are employed. The society will also continue to create awareness about women's health through different platforms by coming out with infomercials on certain topics. It is the society's silver anniversary. It will be a celebration!







Country Report - Hong Kong

The Hong Kong Society for Reproductive Medicine (HKSRM)



Professor Tin-Chiu Li ASPIRE President-Elect Country Representtative

Raising Awareness on Fertility Preservation

The HKSRM is working on our collaborative project with 7 IVF units in HK to provide subsidized medical egg freezing to breast cancer patients. The comprehensive package includes medical consultation, controlled ovarian hyperstimulation, oocyte vitrification, and a storage period of 5 years. We hope to raise awareness on fertility preservation in the public as well as amongst breast surgeons and oncologists.

Ovarian Club XV

We are also busy organizing Ovarian Club XV, to be held on 14-15 December 2019. The theme this year is "From Science and Technology to Clinical Practice". We look forward to meeting you all again in Hong Kong.

Please follow us at http://www.ovarianclub-asia.org

Online Abstract Submission System is now open!



Country Report - Russia



Prof. Vladislav Korsak Country Representative

Travel down the river Katun on July 22 - 27, 2019

Dear Colleagues! The Russian Association of Human Reproduction invites you to take part in the annual informal event – the rafting of reproductologists. The event will be held on July 22 - 27, 2019.

On the way, there are powerful rapthe skill of our experienced instrucmiddle reaches of the main water-River which begin on the glaciers. We are sure that everyone will rethe fantastic beauty of the mounand purity of nature, many pleascommunication with friends and with all, on July 25, in a wonderful Day of ART". For questions, please Valerievich wkoctar@mail.ru



ids that will safely pass thanks to tors. The rafting takes place in the way of the Gorny Altai - the Katun of Mount Belukha (4509 m). ceive unforgettable impressions of tainous Altai, of the magnificence ant moments and pleasures from like-minded people. Together company, we will celebrate "World contact with Vostrikov Vyacheslav







Country Report-Russia (Cont'd)



From 4 to 7 September 2019, the XXIX International Conference of the RAHR "Reproductive Technologies Today and Tomorrow" will take place in Rostov-on-Don. The event will be held in the DonExpocentre at the address: Prospect Nagibina, 30.

Today, the conference of the Russian Association of Human Reproduction, dedicated to reproductive technologies, has become a truly major event of the year, not only for obstetricians and gynecologists, but also for all professionals involved in the treatment of infertility, preservation and restoration of fertility. Including andrologists, surgeons, embryologists, genetics, endocrinologists, doctors of laboratory and functional diagnostics, molecular biologists, psychologists, sociologists and lawyers.

Conference participants in Rostov-on-Don are waiting for a rich program, which includes 12 scientific workshops, key lectures, round tables, debates and master classes. Leading Russian and foreign specialists in the field of ART will talk about the latest approaches to the treatment of infertility and achievements in this field.

The Conference raises the most urgent problems and topical issues, discusses the latest innovations and global achievements in the field of IVF, reproductive surgery, cryopreservation, donation and surrogate motherhood, genetic diagnosis, etc.

The main directions of the scientific program:

Russian Association of Human Reproduction: http://rahr.ru/ Details of the RAHR Conference: http://conf.rahr.ru/

For participation, please contact:

Radmila Tikhomirova

Tel.: +7 (495) 646-01-55, ext. 118 E-mail: rtikhomirova@ctogroup.ru

Country Report - Bangladesh



Dr.Nusrat Mahmud
Country Representative



Prof.Rashida Begum ASPIRE Board Member Country Representative



Dr.Maruf Siddiqui Country Representative

ASPIRE 2019

Firstly, Bangladesh is proud to have the second highest attendance at ASPIRE 2019. We are motivated and will continue to grow the bangladesh is attendance even further at the next ASPIRE meetings.

Laparoscopy Workshop

Just recently, we have arranged a workshop on Laparoscopy on 29th and 30th of June. Dr.Hafiz Rahman Padya, a renowned Laparoscopic surgeon from Kochi, South India was present. It was designed in such a way that the new generation of Laparoscopic surgeons can get the chance to review their techniques and to update their knowledge. There were hands on session by using simulators and live surgery sessions.

ESHRE Meeting

Prof. Rashida Begum board member of ASPIRE and the country representatives Dr. Nusrat Mahmud and Dr. Maruf Siddiqui were present at the recent ESHRE meeting. It was an informative session where recent updates and guidelines has been discussed. It can be incorporated in the Asia Pacific region later.

It was a platform of social meeting too where we had the opportunity to have a lively discussion with Prof Budi Wiweko, President of ASPIRE.

ASPIRE Bangladesh Chapter

Members of ASPIRE Bangladesh chapter is contributing different CMEs and awareness program both in print and electronic media regarding Infertility and other major health issues. Besides they work hand in hand with the Ministry of Health, Government of Bangladesh and stake holders to formulate national guidelines relevant to Women's Health in Bangladesh.











