Dear friends and colleagues,

I am very pleased to introduce this Annual Report for 2015.

When I took over the chairmanship of ESHRE in June 2015, I knew I was heading a flourishing Society representing the world’s leaders in reproductive health and science, organising the biggest event in the field and publishing top journals.

However, little did I know that this very year would also be the year of all records for ESHRE.

1800 abstracts were submitted for our Annual Meeting in Lisbon, where an all time high of 10.088 delegates participated. Another remarkable record was the impact factor of our review journal Human Reproduction Update, which rose to 10.165. It was the first time ever that a journal ranked in the fields of Reproductive Biology and Gynaecology and Obstetrics reached a two-digit impact factor.

I am proud to be chairing such a successful organisation. This success comes, I am convinced, from the dynamism and diversity of our Society, which is illustrated in this annual report. The guidelines, certification programme, the data collections, the Campus courses, and the journals represent some of the many facets of the vitality of ESHRE. I invite you to read this report to see our work and achievements throughout 2015.

ESHRE is what it has become today thanks to the support of its members and all the people who create its strength, excellence and reputation and I would like to thank them all. I invite all of you involved in reproductive science and medicine to join us in pursuit of our mission to promote interest and understanding in this exciting field.

I look forward to continue working with you all towards even more success in the future.

Kersti Lundin
ESHRE Chairman
01
ESHRE AT A GLANCE
ESHRE AT A GLANCE

I ABOUT ESHRE

The European Society of Human Reproduction and Embryology (ESHRE) is an international non-profit organisation whose main objective is to promote the study of reproductive science and medicine and the treatment of infertility.

ESHRE was founded in 1984 by Robert Edwards and Jean Cohen, who perceived the need for a European organisation dedicated to human reproduction, with its own journal, Annual Meeting and education scheme.

ESHRE is based on the idea that the practice and progress of reproductive medicine are dependent on both scientific and clinical knowledge.

ESHRE develops a wide range of activities which reflect the ambitions of the Society in education, research and clinical medicine.

With exponential growth since 1984, the Society now comprises more than 6700 members and has become the leading society in reproductive science and medicine.

I ESHRE MEMBERS

ESHRE membership has grown steadily over the years. In 1985, ESHRE had 349 members; 30 years later membership had risen to 6448.

ESHRE membership brings together many specialties linked to reproductive medicine, including andrology, embryology, endocrinology, genetics and medical ethics. Around 10% of ESHRE members are lab technicians, nurses or counsellors.

ESHRE members in 2015 were drawn from more than 110 countries, with European members accounting for 67.8% of the global membership. Asian members now represent 15.6% of ESHRE membership, making Asia the second best represented continent of ESHRE membership.

The UK, Italy and the Netherlands were the three leading European countries in 2015, with respectively 457, 336 and 307 members.

The USA and India were the leading non-European countries with 321 and 288 members.
02

EDUCATION
ESHRE’s 2015 Annual Meeting - the Society’s 31st - was staged in Lisbon, Portugal, from 14 to 17 June 2015 and broke a new record of 10,088 attendees. Never had a congress dedicated to reproductive science and medicine attracted such a huge number of delegates. The ESHRE congress is now clearly established as the world’s major and best attended event in reproductive science and medicine.

The 2015 Annual Meeting also confirmed its international appeal, with more than 115 nationalities represented. Participants from outside Europe are more and more evident: non-Europeans represented 44% of the attendance and Europeans 56%.

Three non-European countries were in the top 10 attendance.
## New Chairs of the SIG Committee

Cristina Magli, from Italy, became the new Chair of the SIG Committee.

## ESHRE in the News

ESHRE Annual Meetings have built their reputation on the scientific quality of the selected abstracts. A small selection of this research is presented every year to the international press. In Lisbon nine abstracts were selected for the press programme, including large-scale and smaller studies of public interest. Among the highlights of 2015 were the results from a British analysis of nationwide data showing that endometriosis was linked to higher risks of miscarriage and ectopic pregnancies, and a study from Spain on age limits for women using their own eggs in IVF.

## Sunday 14 June 2015: PreCongress Courses

Fourteen Precongress Courses were organised in Lisbon, attracting 1954 delegates in total. The best attended courses were hosted by the SIGs Reproductive Endocrinology, Embryology and Reproductive Genetics with respectively 546, 318 and 182 delegates.

<table>
<thead>
<tr>
<th>Course Code</th>
<th>Title</th>
<th>Attendees</th>
</tr>
</thead>
<tbody>
<tr>
<td>PCC01</td>
<td>From standardisation to individualisation</td>
<td>66</td>
</tr>
<tr>
<td>PCC02</td>
<td>Keep the sperm in mind when perfecting ART: news and perspectives in spermatology</td>
<td>138</td>
</tr>
<tr>
<td>PCC03</td>
<td>What a clinical embryologist should know on the daily practice</td>
<td>318</td>
</tr>
<tr>
<td>PCC04</td>
<td>Endometriosis and infertility</td>
<td>161</td>
</tr>
<tr>
<td>PCC05</td>
<td>Global (In)fertility: cross-cultural challenges for counsellors</td>
<td>82</td>
</tr>
<tr>
<td>PCC06</td>
<td>When IVF fails: optimal management of recurrent implantation failure</td>
<td>546</td>
</tr>
<tr>
<td>PCC07</td>
<td>Genetic and genomic mechanisms and markers associated with gamete and embryo quality</td>
<td>182</td>
</tr>
<tr>
<td>PCC08</td>
<td>Quality assurance of Ultrasound in Medically Assisted Reproduction (MAR)</td>
<td>47</td>
</tr>
<tr>
<td>PCC09</td>
<td>Early pregnancy and the role of stem cells</td>
<td>73</td>
</tr>
<tr>
<td>PCC10</td>
<td>Current information and communication practices in reproductive medicine: challenged by the internet</td>
<td>58</td>
</tr>
<tr>
<td>PCC11</td>
<td>Challenging Reproductive Surgery</td>
<td>85</td>
</tr>
<tr>
<td>PCC12</td>
<td>Academic Authorship Programme - The A to Z of research: From study design to publication: how to get it right</td>
<td>50</td>
</tr>
<tr>
<td>PCC13</td>
<td>How to provide infertility care for the ageing couple</td>
<td>72</td>
</tr>
<tr>
<td>PCC14</td>
<td>The ABC of infertility management revisited</td>
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<td>56</td>
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</tbody>
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## Monday 15 to Wednesday 17 June 2015: Main Scientific Programme

The main scientific programme staged 275 oral presentations (with 218 oral communications and 57 invited lectures) and 600 posters. The programme was based on a scored selection made from 1800 abstracts submitted by the deadline of 15 January 2015.
The fourth edition of the “Best Of” meeting organised jointly by ASRM and ESHRE took place in New York, USA, from 5 to 7 March 2015 with 856 participants (31% from the USA and 38% from Europe). Highlights of the meeting included cutting-edge presentations on ovarian tissue transplantation and mitochondrial replacement.

New Chairman and New Chairman Elect for ESHRE

Swedish embryologist Kersti Lundi took over as ESHRE Chairman from Juha Tapainanen during the General Assembly of Members in Lisbon. British gynaecologist Roy Farquharson was confirmed as Chairman Elect of ESHRE. According to tradition, the chairmanship of ESHRE alternates between a clinician and a scientist. Farquharson will become Chairman of ESHRE in 2017.

Campus Events

ESHRE Campus courses offer great opportunities for continuing education in reproduction. Nine Campus events were organised in 2015 in different European countries and in all disciplines represented by ESHRE’s SIGs. The total number of participants in these courses was 835.

“Old and new in reproductive endocrinology” organised by SIG Reproductive Endocrinology and “Donor sperm banking: medical, socio-cultural, ethical and legal considerations” organised by SIGs Andrology, Ethics and Law, Socio-Cultural aspects of (in)fertility both attracted 156 participants, and were the two best attended courses of 2015.
03
JOURNALS
**HIGH FLYING SCIENTIFIC JOURNALS**

**IMPACT FACTORS RANKING ESHRE JOURNALS (CATEGORY: REPRODUCTIVE BIOLOGY)**

<table>
<thead>
<tr>
<th>No.</th>
<th>Title</th>
<th>Impact Factor</th>
</tr>
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<tbody>
<tr>
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<td>HRU</td>
<td>10.165</td>
</tr>
<tr>
<td>3</td>
<td>HR</td>
<td>4.569</td>
</tr>
<tr>
<td>4</td>
<td>MHR</td>
<td>3.747</td>
</tr>
</tbody>
</table>

**ESHRE publishes three high flying scientific journals:**
Human Reproduction, Human Reproduction Update and MHR: Basic science of Reproductive medicine.

Human Reproduction Update **reached a record impact factor** of 10.165 and became the first journal classified in ObGyn and in Reproductive Biology to reach a two-digit impact factor. The journal was ranked first in both categories.

Human Reproduction’s impact factor fell to 4.569 and ranked third in the category of Reproductive Biology and fifth in ObGyn.

With an impact factor increasing from 3.483 to 3.747, MHR: Basic Science of Reproductive Medicine was the fourth leading journal in the category of Reproductive Biology.

ESHRE’s flagship journal Human Reproduction regularly features papers approved by the ESHRE Executive Committee for publication in the “ESHRE pages”, which are not externally peer-reviewed.

**ESHRE PAGES IN 2015**

1. **The educational and professional status of clinical embryology and clinical embryologists in Europe**

2. **ESHRE PGD Consortium data collection XIII: cycles from January to December 2010 with pregnancy follow-up to October 2011**
   - De Rycke M, Belva F, Goossens V, et al.

3. **Stem cells in reproductive medicine: ready for the patient?**

4. **A European perspective on testicular tissue cryopreservation for fertility preservation in prepubertal and adolescent boys.**

5. **ESHRE guideline: routine psychosocial care in infertility and medically assisted reproduction — a guide for fertility staff.**
   - Gameiro S, Boivin J, Dancet E, et al.
THREE NEW GUIDELINES PUBLISHED

All guidelines published by ESHRE have followed a rigorous methodology as set out in the ESHRE manual for guideline development (published in 2009 and updated in 2014). Guideline development is now a well established activity within ESHRE. 2015 was a flourishing year for the ESHRE guidelines, with three new guidelines published.

1. ROUTINE PSYCHOSOCIAL CARE IN INFERTILITY AND MEDICALLY ASSISTED REPRODUCTION – A GUIDE FOR FERTILITY STAFF

The full guideline was published on the ESHRE website in April 2015 and in summary in Human Reproduction in September 2015. A patient version was also made available.

1. MANAGEMENT OF WOMEN WITH PREMATURE OVARIAN INSUFFICIENCY

The full guideline has been published on the ESHRE website in November 2015.

1. REVISED GUIDELINE FOR GOOD PRACTICE IN IVF LABORATORIES

The SIG Embryology updated its Revised guidelines for good practice in IVF laboratories, which was published in December 2015.

ONE EXTRA GUIDELINE IS CURRENTLY BEING DEVELOPED:

1. GUIDELINE ON EARLY PREGNANCY LOSS

An initiative of the SIG Early Pregnancy, the full guideline development group was composed in April 2014, literature searches started in September 2014 and the open review took place in September and October 2015. The guideline should be published in 2016.

All information about the ESHRE guideline development programme and guidelines published can be found on the ESHRE website: www.eshre.eu/guidelines
05
RESEARCH & DATA COLLECTION
ESHRE began monitoring European IVF data in 1997 through the IVF Monitoring (EIM) Consortium. Data are collected on an annual basis by representatives of about 30 countries. The EIM now monitors around 640,000 European cycles per year representing some 80% of total European cycles.

In 2015 the development of a new online data collection system was finalised. The system will make data analysis more efficient and will be operational from 2016.

The EIM’s annual report with data from 2011 was completed and accepted for publication by *Human Reproduction* in November 2015.

Preliminary results from 2012 were also presented at the Annual Meeting in Lisbon and showed that multiple deliveries had again decreased to well below 20% (to 17.7%). SET represented 30% of all procedures. The lowest number of embryos transferred was found in Sweden (single embryo transferred in 76% of cycles) while the lowest multiple delivery rate was found in Iceland (5.2%).

Six European countries reported more than 50,000 cycles a year (France, Germany, Italy, Russia, Spain and UK). The mean pregnancy rate per embryo transfer reported was 33.8% after IVF and 32.3% after ICSI. At the Annual Meeting in Lisbon, Markus Kupka stepped down as Chairman of the Steering Committee of the EIM Consortium. He was replaced by Carlos Calhaz-Jorge. The composition of the committee can be found on page 26.
I PGD CONSORTIUM

ESHRE’s data collection in preimplantation genetic diagnosis began in 1997 through the PGD Consortium, a group of expert members in PGD and PGS. The Consortium focuses on collecting prospective and retrospective data, producing consensus guidelines for PGD laboratories and promoting best practice.

In 2015 much effort was put into the development of a new online database. This was introduced to members during the Consortium meeting in Lisbon with an aim of introduction in 2016.

The HLA working group began a multicentre study for HLA-PGD. A small database was developed and requests to participate sent out to those centres offering HLA-PGD. Data were collected during 2015 and the first results will be available at the Annual Meeting in Helsinki (2016).

I ESTEEM

ESTEEM (the ESHRE Study into The Evaluation of oocyte Euploidy by Microarray analysis) is the first randomised trial of polar body analysis using array CGH for all numerical chromosome abnormalities. The study, which is performed in women between 36 and 41 years, has two primary aims: to estimate the likelihood of having no euploid embryos in ART cycles and to improve live birth rates in women of advanced maternal age.

All centres participating in ESTEEM met at the Annual Meeting of ESHRE in Lisbon where Karen Sermon took over as chair of the working group. Under her supervision and with monthly conference calls to support the centres and to address problems in the most efficient way, the centres continued recruitment of patients to the study.

The centre at Brno withdrew from the study to be replaced by Lübeck, which expects to begin recruitment in 2016.

CENTRES PARTICIPATING IN THE STUDY IN 2015

- Göttingen/Kiel
- Brussels
- Lübeck
- Bologna
- Jerusalem
- Bonn
- Barcelona
- Athens
- 640,000 European cycles per year
06
ACREDITATION & CERTIFICATION
ESHRE CERTIFICATION FOR EMBRYOLOGISTS

ESHRE certification in embryology is a two-level programme which aims to encourage the formal recognition of embryologists working in IVF and develop their competence.

The embryology certification is a competitive and high-level programme. Success rates at the exam in 2015 were 72% for clinical embryologists and 73% for senior embryologists.

The embryology certification programme was introduced in 2008 and interest in the programme has been growing over the years. In 2015 the total number of ESHRE certified embryologist was 1266.

- **2008**: 76
- **2009**: 447
- **2010**: 524
- **2011**: 543
- **2012**: 569
- **2013**: 612
- **2014**: 643
- **2015**: 701

**Success Exam 2015**
- **Clinical**: 58
- **Senior**: 108
ESHRE CERTIFICATION FOR REPRODUCTIVE ENDOSCOPIC SURGEONS

The ECRES programme was designed for reproductive surgeons who wish to validate their hysteroscopic and laparoscopic skills. It assesses both practical and theoretical skills.

The programme, introduced in 2013, is on two levels: Primary (level 1) and Master (Level 2)

In 2015, 10 participants took the exam for the Primary level, of whom seven passed the practical and theoretical tests in Lisbon.

ESHRE CERTIFICATION FOR NURSES AND MIDWIVES

The ESHRE certification programme for nurses and midwives was launched in 2014.

The programme will allow nurses and midwives with special interest in reproductive health to validate their skills and experience and to establish their status.

In 2015 the first exam took place in Lisbon; 51 nurses and midwives from 77 applicants were successful.

CENTRE ACCREDITATION OF SUBSPECIALIST TRAINING PROGRAMME IN REPRODUCTIVE MEDICINE

ESHRE accreditation of specialist centres operates in collaboration with the European Board and College of Obstetrics and Gynaecology (EBCOG). Accreditation provides a quality label for specialist centres and attests good in-house facilities and expertise to provide adequate training to those wishing to specialise in the treatment of fertility.

In 2015 three new centres were accredited in the scheme, which brought the accumulated number of centres with valid accreditation to 11.
As expected the year 2015 ended with a positive net balance of 845,994.14 euro. Compared to 2014, increases in income were noted for the Annual Meeting (+295,774.56 euro), live educational events (+80,771.06 euro) and membership (+28,116.09 euro). Reduced income was noted for the ESHRE publications (-66,478.72 euro) and from interests and other financial income (-58,831.95 euro). On the expenditure side, decreases were noted – in comparison to 2014 – for the Annual Meeting (-161,401.86 euro), certification/accreditation (-38,183.29 euro) and financial costs (-75,733.73 euro).

Capital and reserves were at 13,298,731.22 euro at the end of 2015.
PEOPLE MOVING
SCIENCE

I COMMITTEES

Executive Committee (2013-2015)
Chairman
Juha Tapanainen [Finland]
Chairman Elect
Kersti Lundin [Sweden]
Members
Carlos Catíaz-Jorge [Portugal]
Jacques De Mouzon [France]
Petra De Sutter [Belgium]
Roy Farquharson [United Kingdom]
Anis Feki [Switzerland]
Georg Griesinger [Germany]
Grigoris Grimbizis [Greece]
Cornelis Lambalk [The Netherlands]
Cristina Magli [Italy]
Tatjana Motrenko Simic [Montenegro]
Andres Salumets [Estonia]
Immediate Past Chairman
Anna Veiga [Spain]
Co-ordinator SIGs
Timur Gürgan [Turkey]
Chairman Paramedical Board
Helen Kendrew

Executive Committee (2015-2017)
Chairman
Kersti Lundin [Sweden]
Chairman Elect
Roy Farquharson [United Kingdom]
Members
Basak Balaban [Turkey]
Petra De Sutter [Belgium]
Mariette Goddijn [The Netherlands]
Grigoris Grimbizis [Greece]
Borut Kovacic [Slovenia]
Nick Macklon [United Kingdom]
Tatjana Motrenko Simic [Montenegro]
Andres Salumets [Estonia]
Rita Vassena [Spain]
Immediate Past Chairman
Juha Tapanainen [Finland]
Co-ordinator SIGs
Cristina Magli [Italy]
Chairman Paramedical Board
Helen Kendrew [United Kingdom]

Chairman
Helen Kendrew [United Kingdom]
Members
Valérie Blanchet De Mouzon [France]
Eline Dancet [Belgium]
Annick Geril [Belgium]
Yves Guns [Belgium]
Jolienke Schoonenberg-Pomper [The Netherlands]
Uschi Van den Broeck [Belgium]
Leonie Van Den Hoven [The Netherlands]
Cecilia Westin [Sweden]
Past-Chairman
Helle Bendtsen [Denmark]

Central Office
Christine Bauquis
Veerle De Rijbel
Veerle Goossens
Karen Maris
Catherine Plas
Erika Mar Rodriguez Raes
Heidi Roijemans
Bruno Van den Eede
Tilia Van Roy
Ine Van Wassenhove
Nathalie Vermeulen
Committee of National Representatives

Austria
Thomas Ebner (Basic Scientist)
Ludwig Wildt (Clinician)

Belgium
Greta Verheyen (Basic Scientist)
Frank Vandekerckhove (Clinician)

Bulgaria
Stefka Nikolova (Basic Scientist)
Petya Andreeva (Clinician)

Croatia
Patrik Stanic (Basic Scientist)
Renato Bauman (Clinician)

Cyprus
Mahmut Cerkez Ergoren (Basic Scientist)
Sozos J. Fasouliotis (Clinician)

Denmark
Ursula Bentin-Ley (Clinician)

Estonia
Kristiina Rull (Clinician)

Finland
Laure Morin - Papunen (Clinician)
Sirpa Makenen (Basic Scientist)

France
Catherine Rongieres (Clinician)
Pierre Boyer (Basic Scientist)

Georgia
Lia Chkonia (Basic Scientist)

Germany
Thomas Strowitzki (Clinician)
Verena Nordhoff (Basic Scientist)

Greece
Georgios Pados (Clinician)
Michael Pelekanos (Basic Scientist)

Hungary
Péter Kovács (Clinician)
Peter Fancsovits (Basic Scientist)

Ireland
Aonghus Nolan (Basic Scientist)
Edgar Mocanu (Clinician)

Israel
Eitan Lunenfeld (Clinician)

Italy
Lucia De Santis (Basic Scientist)

Lithuania
Giedre Belo Lopes (Basic Scientist)

Macedonia
Valentina Sotiroska (Basic Scientist)
Zoranco Petanovski (Clinician)

Netherlands
Velja Mijatovic (Clinician)
Susana M. Chuva de Sousa Lopes (Basic Scientist)

Norway
Nan Brigitte Oldereid (Clinician)
Anette Bergh (Basic Scientist)

Poland
Robert Spaczynski (Clinician)
Anna Janicka (Basic Scientist)

Romania
Bogdan Doroftei (Clinician)
Monica Marina Dascalescu (Basic Scientist)

Serbia
Nebojsa Radunovic (Clinician)
Lela Surlan (Basic Scientist)

Slovakia
Ana Ivanova (Basic Scientist)

Slovenia
Irina Virant-Klun (Basic Scientist)
Veljko Vlaisavljevic (Clinician)

Spain
Ernesto Bosch (Clinician)
Maria José Gómez Cuesta (Basic Scientist)

Sweden
Lars Björndahl (Basic Scientist)
Pietro Gambadauro (Clinician)

Switzerland
Nicole Fournet Irion (Clinician)
Felix Roth (Basic Scientist)

Turkey
Basak Balaban (Basic Scientist)
Gurkan Uncu (Clinician)

Ukraine
Lyubov Myhailyshyn (Clinician)

United Kingdom
Sheena E.M. Lewis (Basic Scientist)
SPECIAL INTEREST GROUPS

Andrology (2013-2015)
Stefan Schlatt (DE) | Co-ordinator
Willem Ombelet (BE) | Deputy
Jackson Kirkman-Brown (GB) | Deputy
Victoria Sanchez (VE) | Junior Deputy
Sheena Lewis (GB) | Past Co-ordinator

Willem Ombelet (BE) | Co-ordinator
Jackson Kirkman-Brown (UK) | Deputy
Ellen Goossens (BE) | Deputy
Heloise Lavorato (DE) | Junior Deputy
Stefan Schlatt (DE) | Past Co-ordinator
Lars Bjordahl (SE) | SIG education sub-committee member
David Mortimer (CA) | International advisor

Siobhan Quenby (GB) | Co-ordinator
Emma Kirk (GB) | Deputy
Astrid Marie Kolte (DK) | Junior Deputy
Mariette Goddijn (NL) | Past Co-ordinator

Maria José de los Santos (ES) | Co-ordinator
Sophie Debrock (BE) | Deputy
Giovanni Coticchio (IT) | Deputy
Susanna Apter (SE) | Junior Deputy
Kersti Lundin (SE) | Past Co-ordinator
Carlos Plancha (PT) | Basic science

Giovanni Coticchio (IT) | Co-ordinator
Sophie Debrock (BE) | Deputy
Susanna Apter (SE) | Deputy
Debbie Montjean | Junior Deputy
Maria José de los Santos (ES) | Past Co-ordinator
Roger Sturme | Basic Science Officer

Endocrinology (2013-2015)
Efstratios Kolibianakis (GR) | Co-ordinator
Frank J. Broekmans (NL) | Deputy
Daniela Romualdi (IT) | Deputy
Terhi Pitonen (FI) | Junior Deputy
Georg Griesinger (DE) | Past Co-ordinator

Endocrinology (2015-2017)
Frank J. Broekmans (NL) | Co-ordinator
Daniela Romualdi (IT) | Deputy
Peter Humaidan (DK) | Deputy
Georgios Lainas (UK) | Junior Deputy
Efstratios Kolibianakis (GR) | Past Co-ordinator

Endometriosis and Endometrium (2012-2015)
Gerard Dunselman (NL) | Co-ordinator
Michelle Nisolle (BE) | Deputy
Andrew Horne (GB) | Deputy
Carla Tomassetti (BE) | Junior Deputy
Hillary Critchley (GB) | Past Co-ordinator

Andrew Horne (UK) | Co-ordinator
Carla Tomassetti (BE) | Deputy
Andrea Romano (NL) | Deputy
Antonio Simone Lagana (IT) | Junior Deputy
Krina Zondervan (UK) | Basic Science Officer
Lone Hummelshoj (UK) | International Advisor
Gerard Dunselman (NL) | Past Co-ordinator

Veerle Provoost (BE) | Co-ordinator
Guido Pennings (BE) | Deputy
Wybo Dondorp (NL) | Past Co-ordinator

Guido Pennings (BE) | Co-ordinator
Guido De Wert (NL) | Deputy
Lucy Frith (UK) | Deputy
Veerle Provoost (BE) | Past Co-ordinator

Psychology and Counseling (2013-2015)
Uschi Van den Broeck (BE) | Co-ordinator
Sofia Gameiro (GB) | Deputy
Cora de Klerk (NL) | Deputy
Mariana Martins (PT) | Junior Deputy
Christanne Verhaak (NL) | Past Co-ordinator

Sofia Gameiro (UK) | Co-ordinator
Mariana Martins (PT) | Deputy
Giuliana Baccino (SP) | Deputy
Juliana Pedro (PT) | Junior Deputy
Uschi Van den Broeck (BE) | Past Co-ordinator

Willianne Nelen (NL) | Co-ordinator
Arianna D’Angelo (GB) | Deputy
Kelly Tillemann (BE) | Deputy
Daniele Nogueira (FR) | Junior Deputy
Petra De Sutter (BE) | Past Co-ordinator

Arianna D’Angelo (UK) | Co-ordinator
Kelly Tillemann (BE) | Deputy
Ioana Adina Rugescu (RO) | Deputy
Zdravka Veleva (FI) | Junior Deputy
Augusto Enrico Semprini (IT) | International Advisor
Daniele Nogueira (FR) | Basic Science Officer
Willianne Nelen (NL) | Past Co-ordinator
PeOPLE

Reproductive Genetics (2013-2015)
Ursula Eichenlaub (GE) I Co-ordinator
Claudia Spits (BE) I Deputy
Tania Milachichi (BG) I Deputy
Georgia Kakourou (GR) I Junior Deputy
Joyce Harper (UK) I Past Co-ordinator

Reproductive Genetics (2015-2017)
Claudia Spits (BE) I Co-ordinator
Tania Milachichi (BG) I Deputy
Georgia Kakourou (GR) I Deputy
Signe Altmäe (EE) I Junior Deputy
Ursula Eichenlaub (DE) I Past Co-ordinator

Tin-Chiu Li (GB) I Co-ordinator
Grigoris Grimbizis (GR) I Deputy
Antoine Watrelot (FR) I Deputy
Sotiris Saravelos (GB) I Junior Deputy
Vasilios Tanos (GR) I Past Co-ordinator

Antoine Watrelot (FR) I Co-ordinator
Michelle Nisolle (BE) I Deputy
Razvan Vladimir Socolov (RO) I Deputy
Filipa Beja Osório I Junior Deputy
Tin-Chiu Li (GB) I Past Co-ordinator

Socio-cultural aspects of (in)fertility (2013-2016)
Françoise Shenfield (UK) I Co-ordinator
Paul Devroey (BE) I Deputy
Anna Pia Ferraretti (IT) I Deputy
Virginie Rozée (FR) I Junior Deputy

Stem Cells (2013-2015)
Rita Vassena (ES) I Co-ordinator
Cristina Eguizabal (ES) I Deputy
Björn Heindryckx (BE) I Deputy
Filippo Zambelli (IT) I Junior Deputy
Karen Sermon (BE) I Past Co-ordinator

Stem Cells (2015-2017)
Björn Heindryckx (BE) I Co-ordinator
Cristina Eguizabal (SP) I Deputy
Susana M. Chua de Sousa Lopes (NL) I Deputy
Mieke Geens (BE) I Junior Deputy
Rita Vassena (ES) I Past Co-ordinator

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Markus Kupka (DE) I Chair
Carlos Calhaz-Jorge (PT) I Chair elect
Karim Erb (DK)
Edgar Vasile Mocanu (IRL)
Giulia Scaravelli (IT)
Christine Wyns (BE)
Jacques De Mouzon (FR)
Tatjana Motrenko Simic (MO) I Representative from the Executive Committee
Markus Kupka (DE) I Past Chair

Carlos Calhaz-Jorge (PT) I Chair
Christian de Geyter (CH) I Chair elect
Karim Erb (DK)
Edgar Vasile Mocanu (IRL)
Giulia Scaravelli (IT)
Christine Wyns (BE)
Jacques De Mouzon (FR)
Tatjana Motrenko Simic (MO) I Representative from the Executive Committee
Markus Kupka (DE) I Past Chair

PGD Consortium (2014-2016)
Edith Coonen (NL) I Chair
Sioban SenGupta (GB) I Chair elect
Martine De Rycke (BE)
Céline Moutou (FR)
Georgia Kokkali (GR)
Veerle Goossens (BE) I ESHRE Science Manager
Joanne Traeger-Synodinos (GR) I Past Chair

I HONORARY MEMBERS 2015

Stephen Hillier
Paul Devroey