

Session Schedule

| <div>Sunday, July 3rdMonday, July 4thTuesday, July 5thWednesday, July 6th</div> |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
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|                                                                                 | Space 1                                                                                                        | Blue 1                                               | Brown 2                                  | Amber 1                                                             | Amber 5                                                              | Blue 2                                                                           | White 1                                                                                  | Space 2                                                                                  | Amber 4                                                         | Amber 3                                                                       | Amber 2                                                                                                   | Amber 7                                                                                                   | Brown 1                                                                                                              | Gold             | Brown 3                                                                                                  | Amber 6                                                                   |
| 08 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
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| 09 <sup>00</sup>                                                                | PCC01: Advanced sperm selection technique under the evidence based medicine scrutiny. Mere additions or really | PCC03: Infertility. Explain the unexplained - Part 1 | PCC04: in reproductive genetics - Part 1 | PCC05: Fertility preservation from the patient perspective - Part 1 | PCC06: Phenotypic and religious matching in gamete donation - Part 1 | PCC07: Sporadic and recurrent miscarriages two sides of the same knife? - Part 1 | PCC08: Spiritual and reproductive medicine: a source of support and/or conflict - Part 1 | PCC09: How to master ovarian stimulation for IVF to achieve high success rates? - Part 1 | PCC10: Peritoneal infertility and adhesions prevention - Part 1 | PCC11: Leading to implantation from stem cells to maternal interface - Part 1 | PCC12: Academic Author: Quality assessment of research and the central role of peer-review and publishing | PCC13: ASRM Exchange course: Procedures and Techniques for Embryo Transfer in Human (half day: morning)   | PCC14: MEFS exchange course: The IVF of tomorrow. The journey toward precision medicine: automating machine learning |                  | PCC02: Revisiting Standards in the IVF laboratory: Optimizing Outcomes with Precision Treatment - Part 1 | PCC15: MSRM: Adjuvant in IVF - what really could improve results - Part 1 |
| 10 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 11 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 12 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 13 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
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| 14 <sup>00</sup>                                                                | PCC01: Advanced sperm selection technique under the evidence based medicine scrutiny. Mere additions or really | PCC03: Infertility. Explain the unexplained - Part 2 | PCC04: in reproductive genetics - Part 2 | PCC05: Fertility preservation from the patient perspective - Part 2 | PCC06: Phenotypic and religious matching in gamete donation - Part 2 | PCC07: Sporadic and recurrent miscarriages two sides of the same knife? - Part 2 | PCC08: Spiritual and reproductive medicine: a source of support and/or conflict - Part 2 | PCC09: How to master ovarian stimulation for IVF to achieve high success rates? - Part 2 | PCC10: Peritoneal infertility and adhesions prevention - Part 2 | PCC11: Leading to implantation from stem cells to maternal interface - Part 2 | PCC12: Academic Author: Quality assessment of research and the central role of peer-review and publishing | PCC13: ASRM Exchange course: Procedures and Techniques for Embryo Transfer in Human (half day: afternoon) | PCC14: MEFS exchange course: The IVF of tomorrow. The journey toward precision medicine: automating machine learning |                  | PCC02: Revisiting Standards in the IVF laboratory: Optimizing Outcomes with Precision Treatment - Part 2 | PCC15: MSRM: Adjuvant in IVF - what really could improve results - Part 2 |
| 15 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 16 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 17 <sup>00</sup>                                                                | SIG Andrology and male medicine                                                                                | SIG Endometriosis and                                | SIG Ethics and Law                       | SIG Fertility Preservation                                          |                                                                      | SIG Implantation and                                                             |                                                                                          |                                                                                          | SIG Reproductive                                                | SIG Stem Cells meeting                                                        | SIG Psychology & Counseling                                                                               |                                                                                                           | SIG Nurses and Midwives                                                                                              |                  | SIG Embryology                                                                                           |                                                                           |
| 18 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
| 19 <sup>00</sup>                                                                |                                                                                                                |                                                      |                                          |                                                                     |                                                                      |                                                                                  |                                                                                          |                                                                                          |                                                                 |                                                                               |                                                                                                           |                                                                                                           |                                                                                                                      |                  |                                                                                                          |                                                                           |
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