

# PGDI

24-Apr-26	
	12: 00-14: 00
	14: 00-16: 30
	14: 00-16: 30
	14:00-17: 30
	14;00-17:30
	16: 30-17: 30
	17:30

25-Apr-26	
	8: 30-9: 00
	9:00-9 : 30
	9: 30-10: 00
	10 : 00-10 : 30
	10:30-11:00
	11:00-11 : 30
	11:30-12 : 00
	12:00-12 : 30
	12:30-13 : 00
	13:00-14:00
	14:00-14 : 30
	14:30-15: 20
	15:20-16:10
	4:30-15 : 20
	15:20-16:10
	16:10-16: 40
	16: 40-17: 40
	17:40

26-Apr-26	
	8 : 30-9 : 00
	9:00-10:20
	9:00-10:20
	10: 20-10: 50
	10:50- 12 : 30
	10:50-12 : 30
	12:30-13:30
	13: 30-16: 10
	13: 30-16: 10

	16: 10-16: 40
	16: 40-17: 40
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27-Apr-26	
	8: 30-9: 00
	9: 00-10: 00
	10: 00-10: 30
	10: 30-11: 30
	11: 30-12: 00

# S 2026 Conference Scientific Program

## Pre-Congress

Registration, collect materials
Workshop 1: Practical Operation and Quality Control Checklist for Automated Blastoculture
Workshop 2: Error-free WGA-NGS process construction (Limited to 40 participants)
Workshop 3 Multi-Omics Insight in Embryo Screening & Endometrium Assessment
Workshop 4 Genie- All in one PGT solution, Present and Future - BaseCare
Flash Report Final for Young Scientists (10 participants×5min )
Meet and Greet

## Main Congress- Technology and Biology

Opening Ceremony
Keynote Lecture : Zi-Jiang Chen
Keynote Lecture: Origin of Aneuploidies-Joris Vermeesch
Keynote Lecture: Jie Qiao
<b>Tea Break &amp; Exhibition Open</b>
Keynote Lecture: Metabolic Disease and Polygenics-He-Feng Huang
Keynote Lecture: JinSong Lee
Keynote Lecture: Gene editing, Mitochondrial PGT and mitochondrial Replacement
Keynote Lecture: Shao-Rang Gao
<b>LUNCH</b>
Symposium 1: niPGT Development & Clinical Assessment-Carmen Rubio, Chen Zi-Jiang
Parallel Session 1: Developments in niPGT-Carmen Rubio, Sunny Xie
Parallel Session 2: PGT and Clinical Research-Richard Legro, Heping Zhang
Parallel Session 3: Multi-omics Prediction of Embryo Developmental Potential-Svetlana
Parallel Session 4: PGT Quality Assurance-M Saleem, Wang Li
<b>Tea Break &amp; Exhibition Open</b>
Oral presentations for Abstract Submission -4 selected abstracts
Meet and Greet

## Main Congress- Genetics and Technology

Symposium 2: Extend Carrier Screening --Joe Leigh Simpson, Wang Li
Parallel Session 5: Extend Genetic Carrier Screening in PGT & Variants Interpretation
Parallel Session 6: Sequencing in PGT: Whole Genome Sequencing, Methylation as
<b>Tea Break &amp; Exhibition Open</b>
Parallel Session 5 (Continued)-Joe Leigh Simpson, Lin Zhong, Lee Shulman, Yuan (
Parallel Session 6 (Continued) -Nick Murphy, other
<b>LUNCH</b>
Parallel Session 7: The Mosaic Illusion (25 min x 4 persons)-Semra Kahraman, Diego
Parallel Session 8: PGT & Prenatal Diagnosis (25min× 4 persons)-Alan Handyside, I

**Tea Break & Exhibition Open**

Oral presentations for Abstract Submission-4 selected abstracts

Main Congress- The Embryo and The Quest for Perfection

Conference Report: PGDIS Statement for PGT-A - Don Leigh

Symposium 3: Polygenic Risk Score in PGT: To do or not to do, is that the question?

Tea Break & Exhibition Open

Oral presentations for Abstract Submission -4 selected abstracts

Closing ceremony: Awarding of the Best Oral Presentation, Best Poster, and Young

Assessment and Long-Read Sequencing in PGT-Santiago Munne, Nick Mui



rphy, Local speaker