

## PGDIS 2026 Conference Program

Date	Content
24-Apr-26	
	Registration, collect materials
	Workshop 1: Practical Operation and Quality Control Checklist for Automated Blastocyst Biopsy (Limited to 40 Participants)
	Workshop 2: Error-free WGA-NGS process construction (Limited to 40 participants)
	Flash Report Final for Young Scientist (10participants×5min )
	Gala Dinner
25-Apr-26	
	Opening Ceremony
	Plenary Lecture 1: New Technology & PGT development
	Plenary Lecture 1: PGDIS Statement for PGT-A
	Tea Break & Exhibition Open

	Panel 1: NiPGT Development & Clinical Assessment
	Parallel Session 1: Multi-omics Prediction of Embryo Developmental Potential (30min ×5 persons)
	Parallel Session 2: Gametogenesis and Embryonic Development Mechanisms (Young Scientist Symposium) (30min ×5 persons)
	Tea Break & Exhibition Open
	Oral presentation for Abstract Submission (15min, 4 persons, 10min talk+5min Q&A)
26-Apr-26	
	Plenary Lecture 3: Quality Assurance & PGT Clinical Decision-Making
	Plenary Lecture 4: Embryo Screening: AI Scores or Genomic Testing
	Panel 2: Extend Carrier Screening in PGT: Do or Not
	Tea Break & Exhibition Open
	Parallel Session 3: Mitochondrial PGT and mitochondrial Replacement Technology: Are They ready for clinical use? (30min×3 persons)
	Parallel Session 4: PGT & prenatal Diagnosis (30min× 3 persons)

	Parallel Session 5: Extend Genetic Carrier Screening & Variants Interpretation in PGT (30min × 5 persons)
	Parallel Session 6: Long-Read Sequencing in PGT (30min × 5 persons)
	Tea Break & Exhibition Open
	Oral presentation for Abstract Submission (15min×4 persons, 10min talk+5min Q&A)
27-Apr-26	
	Plenary Lecture 5: Genetic Regulatory Mechanism in Gametogenesis & Embryonic Development
	Plenary Lecture 6: Gene Editing & Gene Therapy
	Panel 3: Polygenic risk PGT: Do or not
	Tea Break & Exhibition Open
	Oral presentation for Abstract Submission (15min× 4 persons, 10min talk+5min Q&A)
	Closing ceremony: Awarding of the Best Oral Presentation, Best Poster, and Young Scientist Award

## PGDIS 2026 Conference Program

Date	Time	Content
24-Apr-26	Pre-Congress	
	12:00-14:00	Registration, collect materials
	14:00-16:30	Workshop 1: Practical Operation and Quality Control Checklist for Automated Blastocyst Biopsy (Limited to 40 Participants)
	14:00-16:30	Workshop 2: Error-free WGA-NGS process construction (Limited to 40 participants)
	14:00-16:30	Workshop 3: Multi-Omics insight in Embryo Screening and Endometrium Assessment - Yikon Genomics
	16:30-17:30	Flash Report Final for Young Scientist (10 participants×5min )
	18:30-20:00	Gala Dinner
25-Apr-26	Main Congress	
	8:30-9:00	Opening Ceremony
	9:00-9:45	Plenary Lecture :New Technology & PGT development - Professor Dennis Lo
	9:45-10:00	PGDIS Statement on PGT-A - Don Leigh

	10:00-10:30	Tea Break & Exhibition Open
	10:30-11:00	Symposium 1: niPGT Development & Clinical Assessment - Carmen Rubio, Chen Zi-Jiang, Sunny Xie
	11:00-12:00	Parallel Session 1: Developments in niPGT - Carmen Rubio, Chen Zi-Jiang, Sunny Xie
	11:00-12:00	Parallel Session 2: PGT and Clinical Research - Richard Legro, Semra Kahraman, Heping Zhang
LUNCH		
	13:30-14:00	Keynote Lecture: Prof Jie Qiao:
	14:00-16:00	Parallel Session 3: Multi-omics Prediction of Embryo Developmental Potential (30min ×4 persons)- Svetlana Madjunkova, others
	14:00-16:00	Parallel Session 4: Development in Embryos and Gametes- Alan Handyside, Wang Lei, Wang Haibin, Sun Qing-Yuan
	16:00-16:30	Tea Break & Exhibition Open
	16:30-17:30	Oral presentation for Abstract Submission (15min, 4 persons, 10min talk+5min Q&A
	18:30-20:00	Speakers Dinner
26-Apr-26	Main Congress	
	8:30-9:00	Keynote Lecture: Prof Zi-Jiang Chen

	9:00-9:30	Symposium 2: Extend Carrier Screening in PGT? - Joe Leigh Simpson, Lana Rechitsky, Lee Shulman, Wang Li. Other
	9:30-10:30	Parallel Session 5: Extend Genetic Carrier Screening & Variants Interpretation in PGT (30min ×6 persons) - Lana Rechitsky, Yun Sun, other
	9:30-10:30	Parallel Session 6: Sequencing in PGT: WGS, Methylation assessment and Long-Read Sequencing in PGT - Santi Munne and 3 others
	10:30-11:00	Tea Break & Exhibition Open
	11:30-12:30	Parallel Session 7: PGT Quality Assurance (30 min x 2 speakers or 3 speakers x 20 mins?) - TBA
	LUNCH	
	13:30-14:00	Keynote Lecture: Metabolic Disease and Polygenics - Prof He-Feng Huang
	14:00-16:00	Parallel Session 8: Gene editing, Mitochondrial PGT and mitochondrial Replacement Technology: Are They ready for clinical use? -
		Dagan Wells, Diego Marin, other
	14:00-16:00	Parallel Session 9: PGT & Prenatal Diagnosis (30min× 4 persons) - Alan Handyside, Richard Choy, 2 others
	16:00-16:00	Tea Break & Exhibition Open
	16:30-17:30	Oral presentation for Abstract Submission (15min×4 persons, 10min talk+5min Q&A)
	18:30-20:00	Speakers Dinner

27-Apr-26	Final Day	
	8:30-9:00	Keynote Presentations: Gametogenesis and Embryonic Development Mechanisms - Prof Gao Shao-Rong, Prtof. Joris Vermeesch
	9:00-10:00	Symposium 3: Polygenic risk PGT: To do or not to do, that is the question?- Diego Marin, Wang Li, Joris Vermeesch, HeFeng Huang, other
	10:00-10:30	Tea Break & Exhibition Open
	10:30-11:30	Oral presentation for Abstract Submission (15min× 4 persons, 10min talk+5min Q&A)
	11:30-12:00	Closing ceremony: Awarding of the Best Oral Presentation, Best Poster, and Young Scientist Award