

# World Conference on Oncology and Cancer Genomics 2026

**Integrated Genomics:**  
Bridging Bench Discoveries and Bedside Care

**April 02-03, 2026 • Singapore**  
*Marina Bay Sands Convention Centre (Tentative)*

**ORGANIZED BY: ARK GROUP SCIENTIFIC SOLUTIONS (AGSS)**

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# Welcome to WCOCG-2026

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## Message from the Organizer

On behalf of Ark Group Scientific Solutions (AGSS), we are delighted to invite you to the World Conference on Oncology and Cancer Genomics 2026 (WCOCG-2026). As cancer care rapidly transforms, this event serves as the essential global forum where discovery meets clinical practice. We are uniting over 1,500 professionals from 40+ countries to share breakthroughs and forge collaborations that will redefine treatment paradigms for patients worldwide. Join us in Singapore for two days of unparalleled scientific exchange.

## Our Mission and Vision

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### The Flagship Forum

WCOCG-2026 is AGSS's flagship international forum, designed to accelerate progress against cancer by uniting the full spectrum of stakeholders: academic researchers, clinicians, industry innovators, policy makers, and patient advocates under one collaborative roof. Our goal is to catalyze the effective translation of complex genomic data into clinically actionable results.

### Transforming Cancer Care

**Our Vision:** To **transform cancer care** through the rapid translation of genomic discoveries into clinically actionable strategies that improve survival, enhance quality of life, and promote equitable access to precision medicine worldwide.

### Why This Conference Matters

The theme, **Integrated Genomics: Bridging Bench Discoveries and Bedside Care**, underscores our commitment to solving the translational gap. We focus on interdisciplinary solutions that harness multi-omics profiling, cutting-edge AI, and targeted therapeutics to move the needle on patient outcomes. This is where the future of precision oncology is planned.

## Who Should Attend?

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This cross-disciplinary gathering is essential for professionals seeking to lead in the evolving landscape of cancer research and treatment:

- ▶ Medical, Surgical, and Radiation Oncologists
- ▶ Molecular and Clinical Geneticists
- ▶ Pathologists and Laboratory Scientists
- ▶ Bioinformaticians and Data Scientists
- ▶ Pharmaceutical & Biotech R&D Leaders
- ▶ Regulatory Affairs and Policy Makers

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# Scientific Programme: Thematic Pillars

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The two-day scientific programme is structured around five core pillars, ensuring comprehensive coverage of the most critical and fast-moving areas in oncology and cancer genomics. Plenary lectures, late-breaking sessions, and abstract presentations are integrated into these tracks.

## PILLAR I: Cancer Genomics & Precision Medicine

Focus on foundational genomic research, including large-scale sequencing studies, variant annotation, functional genomics, and translating identified biomarkers into targeted therapy selection and resistance prediction. Sessions cover multi-omics integration (genomics, transcriptomics, proteomics) for holistic patient profiling.

Exploring the complex interplay between the immune system and cancer. Key topics include novel checkpoint inhibitors, adoptive cell therapies (CAR T/TCR), the tumor microenvironment, and identifying predictive and prognostic biomarkers (e.g., PD-L1, TMB, MSI) to optimize immunotherapy response.

## PILLAR III: AI/ML in Radiogenomics and Pathomics

Harnessing computational power to revolutionize diagnostics and prognostics. Sessions explore how Artificial Intelligence (AI) and Machine Learning (ML) are applied to analyze medical images, digital pathology slides, and genomic data to improve cancer detection, staging, and treatment planning efficiency.

# Featured Session Topics

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- Tumor Evolution & Heterogeneity
- Molecular Pathology and Diagnostics
- Pharmacogenomics & Drug Resistance
- Epigenetics & Non-Coding RNA Therapeutics
- Pediatric & Rare Cancers Genomics

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# Practical Workshops and Skills Transfer

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Beyond the plenary hall, WCOCG-2026 offers highly practical, hands-on workshops designed to equip participants with tangible skills they can immediately apply in their labs and clinics.

**Hands-On Learning Tracks**

▢ **Single-Cell Sequencing** Analysis Techniques

▢ **Liquid Biopsy** Assay Design and Validation

▢ **CRISPR Screening** Methodologies in Drug

Discovery

▢ Implementing Pipelines

Modern

**Bioinformatics**

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# Collaboration and Networking

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WCOCG-2026 is optimized for cross-disciplinary connection, offering structured and casual networking events designed to foster new research partnerships and career advancement opportunities.

**VISUAL: Professional Networking Scene**

*Diverse group of scientists networking at a modern conference.*

Opportunities include: Curated matchmaking events, round-table think tanks, Young Investigator Awards, mentorship breakfasts, and an exclusive industry-academia partnering lounge.

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# Participate: Abstract Submission

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We invite the submission of high-quality research abstracts for presentation in oral, rapid-fire, or poster formats. This is your opportunity to share your findings with the global oncology community.

## Submission Guidelines

- Abstracts must report original, unpublished research in one of the thematic pillars.
- Top-scoring submissions qualify for special recognition, travel grants, and media spotlights.
- All accepted abstracts will be published in the officially indexed **Conference Proceedings Journal** (ISSN assigned).

### ABSTRACT KEY DATES

Abstract Submission Opens: **November 1, 2025**  
Deadline for Submission: **January 15, 2026** (Tentative)

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# Registration Information

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## Important Registration Deadlines

■ Advance Registration Opens: **October 15, 2025** ■ Early-Bird Rates End: **December 31, 2025**

## Registration Categories (Placeholder Rates)

Secure your participation early to benefit from significant savings. Fees include access to all scientific sessions, exhibition hall, networking receptions, and published proceedings.

| Category              | Early-Bird Rate | Standard Rate |
|-----------------------|-----------------|---------------|
| Physician / Scientist | \$650 USD       | \$850 USD     |
| Student / Trainee     | \$300 USD       | \$450 USD     |
| Industry / Commercial | \$1100 USD      | \$1350 USD    |

**Group Discounts:** Special rates are available for groups of 5 or more from the same institution. Contact the registration desk for details.

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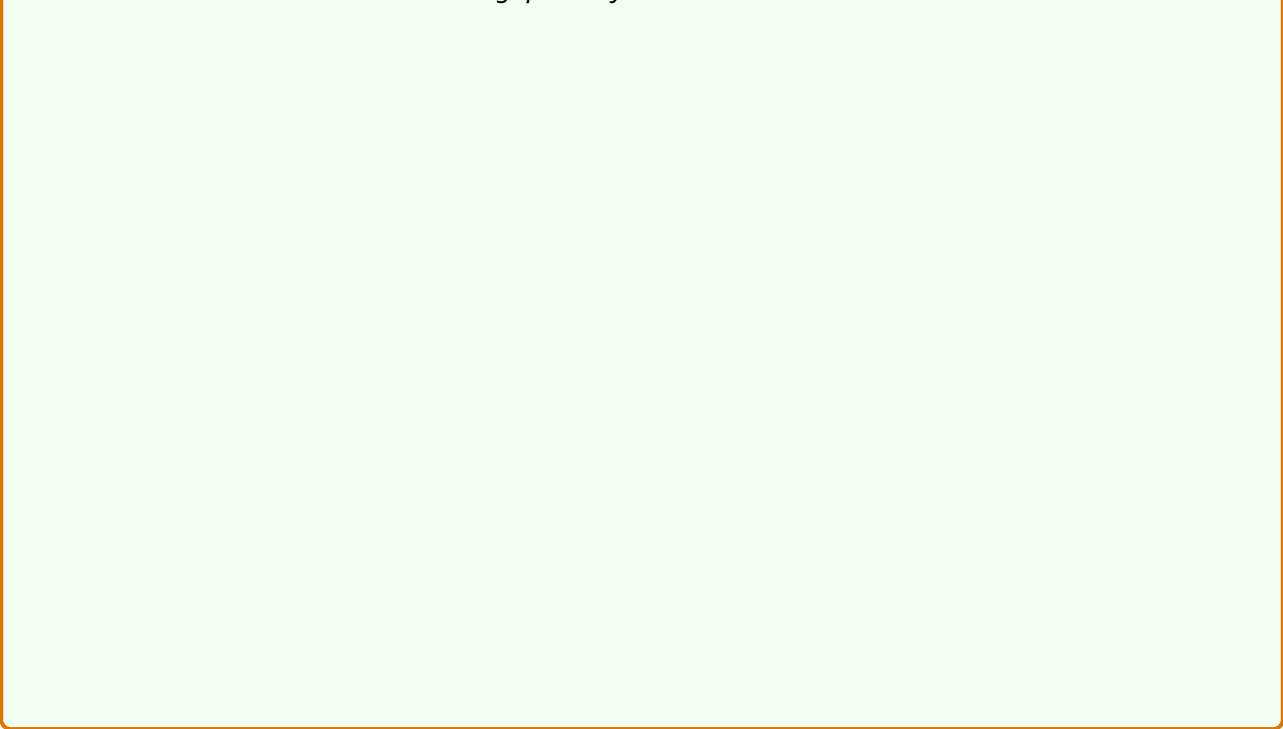
## Conference Venue and Location

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### ICONIC VENUE: Marina Bay Sands

## VISUAL: Marina Bay Sands at Sunset

*Iconic Singapore skyline with vibrant colors.*



### Why Singapore?

Singapore's reputation as a global hub for biomedical science, combined with its world-class infrastructure, ease of travel, and vibrant cultural tapestry, makes it the perfect backdrop for meaningful collaboration and memorable networking. Please visit the website for detailed VISA information.

## Organizer & Global Contact

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### Ark Group Scientific Solutions (AGSS)

AGSS is committed to delivering impactful, attendee-centric experiences in scientific and healthcare conferences globally.

#### Headquarters:

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### Connect with Us

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- **Hashtag:** #WCOCG2026

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**SUSTAINABILITY COMMITMENT: WCOCG-2026 is a carbon-smart event, committed to digital-first materials and certified carbon offsets.**

CPD Accreditation Pending • Visit the website for VISA Information • Copyright © 2025 Oncology 2026