### Opening Ceremony

#### Keynote Talks

<table>
<thead>
<tr>
<th>Time</th>
<th>Title</th>
<th>Speaker</th>
<th>Institution</th>
<th>Country</th>
</tr>
</thead>
<tbody>
<tr>
<td>09:00-09:50</td>
<td>Signature-guided approaches for targeting DNA damage response defects in cancer</td>
<td>Shiaw-Yih Lin</td>
<td>The University of Texas MD Anderson Cancer Center</td>
<td>USA</td>
</tr>
<tr>
<td>09:50-10:40</td>
<td>Effects of Far-Infrared &amp; Terahertz Onnetsu Therapy on Rheumatoid Arthritis and Various Cancers</td>
<td>Kazuko Tatsumura</td>
<td>Gaia Holistic Health</td>
<td>USA</td>
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### Major Sessions:

- Organ specific Cancer: Diagnosis & Treatment
- Biomarkers in Cancer Diagnosis and Prognosis
- Cancer Radiation Therapy
- Chemotherapy
- Molecular Targeted Cancer Therapy and Precision Medicines
- Immunotherapy
- Cancer Control and Palliative care

**Chair:** Vineet Talwar  |  Rajiv Gandhi Cancer Hospital  |  India

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<tr>
<td>11:00-11:40</td>
<td>Low background and high sensitivity protein microarrays for bio-marker screening and profiling</td>
<td>Athena Guo</td>
<td>MicroSurfaces Inc.</td>
<td>USA</td>
</tr>
<tr>
<td>11:40-12:20</td>
<td>A machine learning based approach identifies a powerful 3-gene prognosticator in an acute myeloid leukemia multi-cohort study</td>
<td>Graham Ball</td>
<td>Nottingham Trent University</td>
<td>UK</td>
</tr>
<tr>
<td>12:20-13:00</td>
<td>Two novel SHP-1 agonists, SC-43 and SC-78, are more potent than regorafenib in suppressing the in vitro stemness of human colorectal cancer cells</td>
<td>Yeu Su</td>
<td>National Yang-Ming University</td>
<td>Taiwan</td>
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### Lunch Break

13:00-13:50 @ Restaurant

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<tr>
<td>13:50-14:30</td>
<td>Comparison of the diagnostic value of Pap smear, visual inspection methods and colposcopy in detection of pre-invasive lesions of the cervix among women having unhealthy cervix: A cross sectional study at a tertiary care center in central India</td>
<td>Prasanta Kumar Nayak</td>
<td>All India Institute of Medical Sciences</td>
<td>India</td>
</tr>
<tr>
<td>14:30-15:10</td>
<td>Scope of adding chemotherapy in patients receiving palliative care</td>
<td>Rakesh Roy</td>
<td>Saroj Gupta Cancer Centre &amp; Research Institute</td>
<td>India</td>
</tr>
<tr>
<td>15:10-15:50</td>
<td>Diet and the risk of gastric cancer</td>
<td>Mahdi Akhbardeh</td>
<td>Tehran medical university</td>
<td>Iran</td>
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### Workshop

15:50-16:10 @ Foyer

**Title:** Onnetsu therapy for various cancer  
Kazuko Tatsumura  |  Gaia Holistic Health  |  USA

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**End of Day 01**
Keynote Talks

09:00-09:50
Graham Ball | Nottingham Trent University | United Kingdom
Title: Artificial Neural Network Algorithms For Biomarker Discovery And Pathway Modelling.

09:50-10:40
Yeu Su | National Yang-Ming University | Taiwan
Title: MicroRNA-203 diminishes the stemness of human colon cancer cells mainly by suppressing GATA6 expression

Networking & Refreshment Break 10:40-11:00 @ Foyer

11:00-11:25
Wassil Nowicky | Nowicky Pharma Ukrainian Anti-Cancer Institute | Austria
Title: Radioprotective effect of the anti-cancer preparation NSC-631570 (UKRAIN)

Session Introduction

Major Sessions:
- Organ specific Cancer: Diagnosis & Treatment
- Technology Used in Cancer Detection
- Cancer Radiation Therapy
- Cancer Diagnostics and Imaging
- Molecular Targeted Cancer Therapy and Precision Medicines
- Cancer Control and Palliative care
- Transplantation to treat Cancer
- Cancer Preventive Vaccine

Chair: Graham Ball | Nottingham Trent University | United Kingdom

11:25-12:05
MC Arias-Blanco | UGC La Sierra | Spain
Title: Improving skin cancer diagnosis with teledermatoscopy technique in primary care

12:05-12:45
Francesco Spelta | University of Verona | Italy
Title: Dietary Restriction and Intermittent Fasting in Cancer and Diseases

Poster Presentation 12:45-13:10 @ Foyer

ICCDT001
Man Hee Rhee | Kyungpook National University | South Korea
Title: Ginsenoside Rg3-enriched red ginseng extract potently suppress inflammation in RAW 264.7 cells

ICCDT002
Man Hee Rhee | Kyungpook National University | South Korea
Title: Baicalein inhibits tumour cell-induced platelet aggregation and suppresses pulmonary tumor metastasis

ICCDT003
Vineet Talwar | Rajiv Gandhi Cancer Hospital | India
Title: Cancer related fatigue in patients receiving chemotherapy; A single institutional study from Northern India

Lunch Break 13:10-14:00 @ Restaurant

14:00-14:40
Yeol Kim | Graduate school of Cancer Science and Policy (GCSP) | South Korea
Title: Effectiveness and feasibility of lung cancer screening using network system with computer-aid nodule detection program for implementing in population

14:40-15:20
Jaleel Kareem Ahmed | Babylon University | Iraq
Title: Anthocyanin acts as scavenger for heavy metal ions, attack cancer cell, and interacts with uric acid and urea to expel it through urine system

15:20-16:00
Tariq Adeem | University of the Punjab | Pakistan
Title: Glycosylation of recombinant anti-cancer therapeutics in different expression systems with their emerging technologies

Networking & Refreshment Break 16:00-16:15 @ Foyer

Closing Ceremony