



Date: 25th-27th March 2022

Venue: CNCI 2nd Campus, Conclave ECO space
Kolkata and Virtual (IST)



25 th March 2022	Venue: Chittaranjan National Cancer Institute (CNCI)	Session Sponsor: BDR Pharma
5.30pm-7.30 pm 	Welcome: Director CNCI, Jayanta Chakrabarti IGCS-KolGo Trg meeting: ECHO TB- PARP inhibitor in ovarian cancer Didactic: Prof Robert Coleman after IGCS ECHO TB Brainstorming session: KolGo Trg studies for LMICs (OCRN) and IPIROC study (KolGo PROVAR 002) - Asima Mukhopadhyay, Discussion- Amit Oza	
7.30-8.30 pm 	Education Committee update IGCS global curriculum program and researcher development- IGCS leadership-Linus Chuang, Joseph Ng, Kathleen Schmeler Integrating research- GCIG Young investigator program and IGCS fellowship in Kolkata- Asima Mukhopadhyay Quality of life/Symptom Benefit and Health Economic study Committee update Every Women Study- LMIC- Frances Reid (WOCC/IGCS), Indian participation- Puja Chatterjee	
26 th March 2022	Venue: Conclave, Ecospace Kolkata (Hybrid)	Sponsor ICRI (Indian Clinical Research Institute)
2 pm- 3 pm	Vulval cancer study ideas – Neville Hacker, Kailash Narayan	
3:00pm- 4.30pm	ICRI KolGo-Trg collaboration: S Duggal Session Chair: Asima Mukhopadhyay Cervical Cancer Committee: Participation in International studies/updates (INTERLACE/SENTICOL/CERVENTES): Ranajit Mandal, Manisha Vernekar, Asima Mukhopadhyay <ul style="list-style-type: none"> New Concept Brain storming- Puja Chatterjee, Amitabha Ray, Koustav Majumdar, Asima Mukhopadhyay. Mentor- Kailash Narayan, Thomas Ram, Mary McCormack, Manisha Vernekar , Priyanka Singh - BRICA (Neoadjuvant chemo in bladder/rectal involvement in cervical cancer) (KolGo PROCER 001) - PARP RAD (PARPi as radiosensitizer) study (KolGo PROCER 002) - ReCerCa (Recurrent cervical cancer- study ideas) (KolGo PROCER 003) 	
4.30pm- 6.00 pm	Prevention and screening committee: Session Chair: Ranajit Mandal <ul style="list-style-type: none"> Integration of ongoing AI in cervical cancer screening studies in the region Compilation manuscript for cervical cancer prevention effort in the region over last 20 years - Sharmila Sengupta and Ranajit Mandal, Sreeya Bose Cobas HPV DNA test- first line screening for cervical cancer- Dr Sandip Sewlikar Sponsor Roche Diagnostics Nurse led Genetic counselling and Awareness for hereditary women’s cancer- NuGenA study- Asima Mukhopadhyay, Dona Chakrabarty, Ranjit Manchanda, Smritakana Mani, Uma Shrestha, Rita Dutta, Usha Mullick, Anitha Thomas Sponsor Medgenome PreCerCa (Prevention of cervical cancer study with point of care testing)- Asima Mukhopadhyay, Sreeya Bose, Sankhadeep Dutta, Neerja Bhatla, Nisha Singh, Bindiya Gupta, Debkishore Gupta, Priyanka Singh (Stakeholder meeting: ITA, Rotary, Cepheid, MNF, Suraksha Diagnostics) Sponsor Cepheid New concept- BIODIVERSITY (Breast Ovarian Cancer Diverse Arsenic exposure study) and PREGNANCY (peripartum prevention of gynecological malignancy)- Asima Mukhopadhyay, Bindiya Gupta, Nisha Singh, Dona Sinha Epidemiological study concepts in the region for cancer prevention- Syam Sundar Mandal 	
6.00 pm- 7.00 pm	E-meet and greet session: Donors, Patrons and Members, academic partners and Sarbojaya (KolGoTrg survivorship) group KolGo Trg PPI group and KolGoSurv- Dona Chakrabarty, Puja Chatterjee, Kaberi Bannerjee COBRA and White Sparrow – Asima Mukhopadhyay, Manisha Vernekar, Komal Jain	
7.00pm-8.30 pm	Ovarian cancer Committee Session Chair: Rahul RoyChowdhury -HIPEC-HR (HIPEC in homologous recombination stratified ovarian cancer) study -KolGo PROVAR 001- Asima Mukhopadhyay, Somasekhar SP, William Helm, Jayanta Chakrabarti Sponsor: Curotherm Techno Solutions -HOTROC (Hormone versus observation in biochemically recurrent ovarian cancer) KolGo PROVAR 003- Rahul Roy Chowdhury, Michael Bookman - SOCQER IND/ HEPTRC and Willingness to pay studies) Asima Mukhopadhyay and Sudha Sundar - SMART PARP approach- Asima Mukhopadhyay (Food for thought- novel statistical designs) Launch of The ROCK (Regional Ovarian Cancer Centre Kolkata) group- Asima Mukhopadhyay	

7.00 pm onwards	Dinner
27 th March	Translational day (Hybrid meeting)
10.30 am-6.00pm	<p>10.30 – 12.00 Statistical committee update and directions: Sanjoy Paul Sponsor: Astrazeneca</p> <p>Closed meetings: Membership, Finance, Regulatory, administration</p> <p>Translational Committee ideas and international participation: Session Chair: Asima Mukhopadhyay</p> <p>2 pm- 3.30 pm: Cervical cancer APGOT session: Sharmila Sengupta, Sankhadeep Dutta, Chinmoy Panda, APGOT (David Tan, Joseph Ng, Jung-Yoon lee)</p> <p>3.30- 4.30 pm- Endometrial cancer- New concept Brain storming- Using molecular insights for an Endometrial cancer trial in LMICs – Rahul Roy Chowdhury, Angela Ralte, Ranjit Manchanda, Damayanti Das Ghosh, Susanta Roy Chowdhury, Anitha Thomas</p> <p>4.30 pm- 7 pm Ovarian cancer ideas (Team Science approach)-</p> <ol style="list-style-type: none"> 3 D models and international biobank update- Damayanti Das Ghosh, Shuvojit Moulik, Santosh Guru, Sanjiban Chakrabarty Session sponsor (Patel Chemicals) Tumour micro-environment- Sibsankar Roy, Shilpak Chatterjee, Kaushik Sengupta, Chandan Mandal, Saptak Banerjee, Nabanita Chatterjee, Tanya Das, Biswarup Basu (Developing the Team Science grant) PARP inhibitor studies: Session sponsor (Zydus and Astra Zeneca) <ul style="list-style-type: none"> - Real world data in India -1. Primary setting 2. Recurrent setting- Joydeep Ghosh - Translational study ideas on IPIROC study- Nicola Curtin, Caroline Austin (Newcastle University) Michael Bookman - Made in India PARP study (MoRePARP)- morbidity reduction with PARPi - IICB Kolkata - Morbidity reduction with Taxol (MORETAX) study- collaboration with INK Functional HRD assay update (HRD, PARP, p53)- Susanta Roy Choudhury, Asima Mukhopadhyay, Benubrata Das, Dipanjan Chowdhury Session sponsor (Suraksha Diagnostics)
7.00- 8.00 pm	Future directions and Conclusions: Biman Chakraborty, Susanta RoyChowdhury, Chitra Mandal, Chanchal Goswami, Santanu Tripathi
8.00 pm onwards	Closure and Dinner

Acknowledgement: Session sponsors and participants and study funders

