	Main Symposium		
	The Confucius Institute, Kenyatta University		
	DAY 1 - 22ND OCTOBER 2025		
9.00 - 10.00 AM	OPENING CEREMONY		
	National Anthem & Prayer		
	Introductory Remarks		
	Prof. Richard Oduor - Registrar (Research, Innovation, & Outreach), Kenyatta University		
	Welcoming Remarks		
	Chief Scientist - ICRF Kenya		
	DVC Research, Innovation & Outreach - Kenyatta University		
	Vice Chancellor - Kenyatta University		
	Photo Session		
10.00 - 11.00 AM	INTRODUCTIONS, NETWORKING, & TEA BREAK		
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11.00 - 11.30 AM	SESSION 1: 1ST KEYNOTE		
	Prof. Fredrick Chite, International Cancer Institute		
	Bridging the gap: advancing clinical and translational research to transform cancer care in Kenya		
11.30 - 12.30 PM	SESSION 2: CANCER DIAGNOSIS		
	Anne Wanjiku, Moi Teaching and Referral Hospital		
	Developing molecular cancer diagnostic capacity for EGFR in non-small cell lung cancer at a public hospital in Western Kenya		
	Dr. Carolyn Muruthi, Aga Khan University		
	Impact of the modified ASCO/CAP cut-off on hormone receptor expression & molecular subtypes of breast cancer:		
	a systematic review of evidence from Kenya		
	Dr. Tyrus Omondi Swaya, Masinde Muliro University of Science & Technology		
	Laboratory gaps and evolution in diagnosis of prostate cancer in Kenya		
12.30 - 1.00 PM	SPONSORSHIP(S) SESSION I		
	Milka Kitheka, Cerba Lancet Kenya		
	Cerba Lancet Kenya in support of clinical research in Kenya		
	Linda Muringo, Excella Biotechnologies Ltd		
	Molecular oncology biomarker testing for precision medicine		
1.00 - 2.00 PM	LUNCH BREAK		
	SESSION 3: TRANSLATIONAL RESEARCH		
	SESSION 3: TRANSLATIONAL RESEARCH Dr. Charles Waihenya, University of Nairobi		
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	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science Dr. Wanjiru Muriithi, Kenya Institute of Primate Research		
	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science		
2.00 - 3.00 PM	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science Dr. Wanjiru Muriithi, Kenya Institute of Primate Research		
	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science Dr. Wanjiru Muriithi, Kenya Institute of Primate Research Models for cancer biology and targeted therapy: ethnic representation matters		
2.00 - 3.00 PM	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science Dr. Wanjiru Muriithi, Kenya Institute of Primate Research Models for cancer biology and targeted therapy: ethnic representation matters Dr. Fiona Okonjo, NanoSyrinx Nanosyringes: breaking barriers in intracellular protein delivery		
	Dr. Charles Waihenya, University of Nairobi Prostate cancer research: bridging clinical gaps with global partnerships and precision science Dr. Wanjiru Muriithi, Kenya Institute of Primate Research Models for cancer biology and targeted therapy: ethnic representation matters Dr. Fiona Okonjo, NanoSyrinx		

9.00 - 10.20 AM	SESSION 4: CANCER ADVOCACY
	Dr. Omar Abidhamid, Garissa Cancer Centre
	Reaching the unreached: lessons from Kenya's decentralized cancer care journey
	Dr. Stefanie Harsch, University of Freiburg
	Promoting cancer health literacy in Kenya – a promising approach using online cancer survivor's lived experiences
	Jackline Namulema, Uzima University
	The effect of caregiving on the mental health of cancer caregivers: implications for cancer care
	Peter Kailemia, Meru University of Science and Technology
	Patient and public involvement in co-creating a participatory effectiveness-implementation randomized controlled trial in rural Kenya
10.20 - 11.00 AM	TEA BREAK & NETWORKING
11.00 - 11.30 AM	SESSION 5: 2ND KEYNOTE
	Prof. John Hartley, University College London
	Antibody drug conjugates (ADC): an ideal synergy for cancer therapy
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11.30 - 12.10 PM	SESSION 6: CANCER GENOMICS
12.101141	Dr. George Michuki, NextGen Molecular Labs
	From blood to treatment: how pharmacogenomics is shaping cancer treatment in Kenya
	Dr. Lucas Nyabero, Elara Health Innovations Inc.
	Unlocking the power of genomics & pharmacogenomics for personalized, equitable, and sustainable UHC
	officially the power of genomics & pharmacogenomics for personalized, equitable, and sustainable of to
12.10 - 12.50 PM	SDONEODSHID(S) SESSION II
12.10 - 12.50 PW	SPONSORSHIP(S) SESSION II Dr. Dates Nithing, illuming and ESS Scientific
	Dr. Peter Nthiga, illumina and F&S Scientific
	Advancing clinical care in oncology with next generation sequencing (NGS)
	Dr. Rachel Githiomi, QIAGEN/Surgipath Services E.A. Ltd
	Local genomic profiling and precision medicine in oncology
12.50 - 2.00 PM	LUNCH BREAK
2.00 - 3.00 PM	SESSION 7: INNOVATION & TRAINING
	Dr. Francis Makokha, Mount Kenya University
	Strengthening cancer research through training and digital innovation
	Dr. Robert Karanja, Biolinx Africa
	Building an open innovation framework for cancer research and commercialization in Africa
	Dr. Jeremmy Okonjo, University of Warwick
	Dr. Jeremmy Okonjo, University of Warwick Regulating for innovation: the role of law and policy in promoting cancer research in Kenya
3.00 - 4.30 PM	
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DAY 3 - 24TH OCTOBER 2025		
9.00 - 9.30 AM	SESSION 10: CONCLUDING KEYNOTE ADDRESS	
	Prof. Eric O'Neill, The University of Oxford	
	Elucidating early biological events in cancer development for better detection and intervention	
9.30 - 10.30 AM	SESSION 11: CANCER BIOLOGY	
	Hellen Wambui Kinyi, Aga Khan University	
	High-protein diets reduce pro-inflammatory cytokine responses following lipopolysaccharide challenge in Swiss albino mice	
	Gift Gwawawa, The University of Oxford	
	Orchestrating nuclear mechanotransduction: the emerging roles of JIP3, pJNK, and ATR in cellular response and cancer	
	Dr. Victor Oria, University of Copenhagen	
	Beyond angiogenesis: tumor endothelial cells as drivers of metastasis initiation	
10.30 - 11.00 AM	TEA BREAK & NETWORKING	
11.00 - 11.40 PM	SESSION 12: AI & CANCER	
	Dr. Nikita Muthuuri, Vectorgram Health	
	Al in breast cancer screening: insights from radiologists in a multi-site Kenyan study	
	Dr. Nicholas Okumu, Kenyatta National Hospital	
	The role of artificial intelligence in enhancing orthopedic oncology across the cancer care continuum	
11.40 - 12.40 PM	SESSION 13: EMERGING SCIENTISTS	
	Hildah Njoroge, Pwani University	
	Computational analysis of immune and oncology-related gene expression within colonic tissues in inflammatory disorders of the intestine	
	Maxwell Songa, Ruai Family Hospital	
	Assessing Kenya's readiness for Lu-177 PSMA therapy and advanced theranostic nuclear medicine	
	Phillip Nyayo, Egerton University	
	Harnessing CRISPR-Cas9 microbiome editing for precision oncology in low-resource settings	
12.40 - 2.00 PM	LUNCH BREAK	
2.00 - 3.00 PM	POSTER SESSION II	
2.00 - 0.00 1 191	1 OUTER OFFICIAL II	
3.00 - 4.00 PM	CLOSING SESSION	
	Awards	
	Vote of Thanks (Kenyatta University and ICRF Kenya)	