

FHCC2026

Igniting Ideas - Reshaping Healthcare

International Conference on

FUTURE OF HEALTHCARE

Igniting Ideas – Reshaping Healthcare

29 - 30 October 2026, Islamabad

DOWNLOAD THE OFFICIAL EVENT APP

FOR REAL-TIME UPDATES, SPEAKER NOTES, INSTANT NETWORKING AND PICTURES



DR. JASIM ANWAR

CHAIRMAN FHCC2026

"

Dear Delegates, Colleagues, and Partners,

It is my privilege to welcome you to the International Conference on the Future of Healthcare 2026 (FHCC2026).

FHCC2026 is a platform to connect researchers, policy makers and industrial leaders for a shared vision of the future of healthcare with digital transformation. From AI-enabled diagnostics, and interoperable data systems to personalized genomic medicine, regenerative medicine and climate-responsive infrastructure, our knowledge sharing will enable the our smooth transitioning to tomorrow's care.

With ever changing global healthcare landscape, the need to transform our healthcare systems and to improve the quality of life is inevitable.

Globally, the convergence of clinical, molecular, genomic, and real-world data is creating new opportunities for personalized and predictive healthcare.

The theme, "Igniting Ideas – Reshaping Healthcare," reflects our commitment to provide partnership oppurtunities and innovative solutions for the future of healthcare.

I thank distinguished speakers, partner institutions, sponsors, participants from accross the world and the organizing team for their dedication and commitment to make this event a reality and advancing health for all.

Let us exchange ideas, build partnerships, and shape a future where technology, data, genomics, and human expertise work together for better healthcare.

Warm regards,
Chairman, FHCC2026

"

THEMATIC AREAS

The International Conference on the Future of Healthcare 2026 brings together cutting-edge innovation and transformative ideas shaping the future of healthcare. Our carefully selected thematic areas reflect the evolving landscape of medicine, technology, and public health, offering a multidisciplinary view of tomorrow's healthcare.

- Precision Medicine
- Regenerative Medicine
- The Future of Data Science
- One Health: Interconnected Futures
- Genomics
- Climate Change
- Tech for Life
- Human Capital for Health
- Sustainable Health Infrastructure

Day 1, Thursday, 29th October 2026

PROGRAMME OVERVIEW

0800 – 0900 Hrs GMT +5 Registration of Participants

INAUGURAL SESSION

0900 – 0915 Hrs GMT +5 Recitation & Welcome Note

MODERATOR



Dr. Jasim Anwar
Chairman FHCC2026
MBBS, MApSc (USYD), PhD (UNSW Sydney)

DISTINGUISHED KEYNOTE SPEAKERS

0915 – 1100 Hrs GMT +5



Maj. Gen. Muhammad Rafique
Commandant, Armed Forces Post Graduate Medical Institute, Rawalpindi



Dr. Sulaiman Shahabuddin
President & CEO, The Aga Khan University



Prof. Dr. Zia Ul Haq
Executive Director, Higher Education Commission, Islamabad



Prof. Dr. Mohammad Mujahid (T.I.)
Rector, Pak-Austria Fachhochschule – IAST



Prof. Dr. Shahzad Ali Khan
Vice Chancellor, Health Services Academy, Islamabad



Dr. Syed Mustafa Kamal
Federal Minister for National Health Services, Regulations & Coordination



Prof. Ahsan Iqbal
Federal Minister for Planning, Development and Special Initiatives

POSTER EXHIBITION, NETWORKING AND BIOTECH INDUSTRIAL EXPO

1100 – 1130 Hrs GMT +5, Main Lobby Ground Floor

Genomics

01

Author
Sara Munir[1]
Arfeen Muhammad Siddique[2],
Misbah Arshad[1]

Title
Pharmacogenomics-Guided Therapy for Complex Diseases: Applications in Cardiovascular Disease, Breast Cancer, and Mental Health

[1] Punjab University College of Pharmacy, University of the Punjab, Lahore, Pakistan
[2] Department of Biotechnology, Federal Urdu University of Arts, Science and Technology, Karachi, Pakistan

02

Author
Yasmeen Ehsan[1]
Iqra Tabassum[2],
Amna Tariq[1]

Title
Insights from Prenatal Genetic Testing of Beta Thalassemia in Twin Pregnancies

[1] Punjab Thalassaemia and Other Genetic Disorders Prevention and Research Institute, Lahore, Pakistan
[2] National Centre of Excellence in Molecular Biology, Lahore, Pakistan

03

Author
Saleema Mehboob Ali[1]
SM Adnan Ali[1],
Yumna Mirza[1]

Title
Population-specific genomic profiling of pancreatic ductal adenocarcinoma identifies a recurrent pathogenic TP53 variant with prognostic relevance in a Pakistani cohort

[1] The Aga Khan University, Karachi, Pakistan

04

Author
Sufiyan Muhammad Ibrahim[1]
Wardah Mujahid[2]

Title
Continent-scale comparative genomics of *Shigella flexneri* and *Shigella sonnei* reveal divergent resistance trajectories across Asia and Africa

[1] Aga Khan University Hospital, Karachi, Pakistan
[2] The Aga Khan University, Karachi, Pakistan

05

Author
Zabrain Gul[1]
Junaid Iqbal[1], Wardah Mujahid[1]

Title
Contrasting Genomic Routes to Antimicrobial Resistance in *Salmonella Paratyphi B*: Global Patterns and a Local Signal from Karachi, Pakistan

[1] Aga Khan University Hospital, Karachi, Pakistan

POSTER EXHIBITION, NETWORKING AND BIOTECH INDUSTRIAL EXPO

1100 – 1130 Hrs GMT +5, Main Lobby Ground Floor

06

Author
Nishat Pervez[1]
Junaid Iqbal[1],
Zarfishan Hussain[1]

Title
Genomic Characterization of *Salmonella Kentucky* and *Salmonella Meleagridis* Recovered from Wastewater in Karachi, Pakistan

[1] Department of Paediatrics and Child Health, Aga Khan University Hospital, Karachi, Pakistan

07

Author
Zarfishan Hussain[1]
Junaid Iqbal[1], Nishat Pervez[1]

Title
Genomic Surveillance of Non-Typhoidal *Salmonella* in Karachi Sewage

[1] Department of Paediatrics and Child Health, Aga Khan University Hospital, Karachi, Pakistan

08

Author
Sara Munir[1]
Arfeen Siddique[2],
Snowber Nayab[3]

Title
Role of Genomics and Proteomics in Disease Diagnosis

[1] Punjab University College of Pharmacy, University of the Punjab, Lahore, Pakistan
[2] Department of Biotechnology, Federal Urdu University of Arts, Science and Technology, Karachi, Pakistan
[3] Department of Biotechnology, University of Mianwali, Mianwali, Pakistan

09

Author
Mahad Hussain[1]

Title
Genomic Alterations of TP53, PIK3CA and NOTCH1 in Oral Squamous Cell Carcinoma: A TCGA-Based Survival and Mutual Exclusivity Analysis with Implications for Precision Oncology

[1] Jinnah Sindh Medical University, Karachi, Pakistan

10

Author
Dur-e-Shahwar[1]
Junaid Iqbal[1], Imran Nisar[1]

Title
Duodenal Mucosal Development in Pakistani Children: Findings from the Gut-AGE Cohort (Karachi, Sindh)

[1] The Aga Khan University, Karachi, Pakistan

POSTER EXHIBITION, NETWORKING AND BIOTECH INDUSTRIAL EXPO

1100 – 1130 Hrs GMT +5, Main Lobby Ground Floor

11

Author
Najma Liaqat Ali[1]
Imran Ahmed[1],
Najia Ghanchi[1]

Title
Comparative Genomic Analysis of CA-MRSA and HA-MRSA in Post-Caesarean Infections by Using Next-Generation Sequencing

[1] *Aga Khan University Hospital, Karachi, Pakistan*

12

Author
Dur-e-Shahwar[1]
Imran Nisar[1], Junaid Iqbal[1]

Title
Development of the Early Childhood Duodenum across Ancestry, Geography and Environment

[1] *The Aga Khan University, Karachi, Pakistan*

PANEL DISCUSSION

1130 – 1230 Hrs GMT +5, Main Conference Hall

Panel 1: Human Capital for the Future of Healthcare



Moderator
Syed Mohammad Sohail
COO, Outreach Services & Off-Campus Hospitals,
The Aga Khan University Hospital



Panelist
Prof. Dr. Zia Ul Haq
Executive Director, Higher Education Commission, Pakistan



Panelist
Dr. Alaa Abouzeid
Professor of Public Health,
Faculty of Medicine,
Cairo University, Egypt



Panelist
Mr. Yusuke Shinozaki
Chief Representative, Japan International Cooperation Agency (JICA)



Panelist
Dr. Luo Dapeng
WHO Representative, Pakistan



Panelist
Scott J. O'Brien
Director, Education Outreach at McLean Hospital
Co-Founder, Deconstructing Stigma

DISCUSSION TOPICS

Workforce Transformation for the Future of Healthcare	Workforce Planning and Policy Reforms for Technological Adaptation
Globalization of Healthcare Workforce	Investments in Human Capital

ORAL PRESENTATIONS - PARALLEL SESSIONS

1230 – 1315 Hrs GMT +5

ROOM B
- Regenerative Medicine,
- Genomics

ROOM C
- Precision Medicine

ROOM D
- Tech for Life
- Future of Data Science

Regenerative Medicine

ROOM B – CENTRAL BLOCK (G-FLOOR LOBBY)

01

Author
Muhammad Ali[1]

Title
Development of a Rosuvastatin-Loaded PVA/Eudragit Hydrogel Membrane for Second-Degree Burn Healing: A CXCR4-Targeted Drug Repurposing Approach

[1] *The University of Chenab, Gujrat, Pakistan*

02

Author
Saima Barki[1]
Fazal Wahid[1]**,**
Muhammad Rizwan Alam[1]

Title
Transplantation of Engineered Mitochondria to Attenuate Skeletal Muscle Ischemia ReperfusionInjury

[1] *Department of Biochemistry, Quaid-i-Azam University, Islamabad, Pakistan*

Genomics

ROOM B – CENTRAL BLOCK (G-FLOOR LOBBY)

01

Author
Sadaf Zaka[1]

Title
Epidemiological characteristics, susceptibility pattern, and clonal diversity in *Kodamaea ohmeri* isolates from Pakistan

[1] *Aga Khan University Hospital, Karachi, Pakistan*

Precision Medicine

ROOM C – CENTRAL BLOCK (G-FLOOR LOBBY)

01

Author
Hafiz Rafey[1]

Title
Bioactivity-Guided Isolation and Characterization of Kaempferol and Ursolic Acid from *Phytolacca latbenia* with Anti-Biofilm, α-Glucosidase and 15-Lipoxygenase Inhibitory Activities

[1] *Shifa College of Pharmaceutical Sciences, Shifa Tameer-e-Millat University, Islamabad, Pakistan*

02

Author
Farwa Ahsan[1]
Saba Farooq[1]**,**
Hana'a Iqbal[1]

Title
Molecular Identification and In Silico Analysis of Prevalent Genotype of *Hepatitis* C Virus in Karachi Region

[1] *National Institute of Virology, International Center for Chemical and Biological Sciences, Karachi, Pakistan*

ORAL PRESENTATIONS - PARALLEL SESSIONS

1230 – 1315 Hrs GMT +5

ROOM B	ROOM C	ROOM D
▪ Regenerative Medicine, ▪ Genomics	▪ Precision Medicine	▪ Tech for Life ▪ Future of Data Science

Tech for Life

ROOM D – CENTRAL BLOCK (G-FLOOR LOBBY)

01

Author
Qudsia Bibi[1]

Title
A Multi-Modal Diagnostic Model Combining Lipid Accumulation Product Index and Salivary microRNAs for Early Detection of MASLD

[1] *Pak-Austria Fachhochschule: Institute of Applied Sciences and Technology, Haripur, Pakistan*

02

Author
Faiqa Ijaz Khan[1]
Haseeb Mehmood Qadri[1],
Sundas Irshad[1]

Title
Non-invasive Brain-Computer Interface for Motor Rehabilitation: Evidence and Pragmatic Implications for Lower Middle-Income Countries (LMICs)

[1] *Punjab Institute of Neurosciences, Lahore, Pakistan*

Future of Data Science

ROOM D – CENTRAL BLOCK (G-FLOOR LOBBY)

01

Author
Tashfeen Ahmed[1]

Title
Data from an Orthopaedic Injury Specific Trauma Registry: How Evidence Informs Prevention and Management

[1] *The Aga Khan University, Karachi, Pakistan*

LUNCH BREAK *1315 – 1400 Hrs GMT +5*

PANEL DISCUSSION

1400 – 1500 Hrs GMT +5, Main Conference Hall

Panel 2: Technological Transformation in the Future of Healthcare



Moderator
Dr. Naveed Afzal
Consultant Urologist and Robotic Surgeon, London



Panelist
Prof. Dr. Ata Ur Rahman Khan
Consultant/HOD (Urology), RMI, Peshawar



Panelist
Prof. Dr. Tanwir Khaliq, T.I.
Vice Chancellor, Emeritus Professor, SZAB Medical University, PIMS, Islamabad



Panelist
Dr. Hijab Batool
Head of Research, Education, Advancement, and Collaboration in Healthcare (REACH) Office, Chughtai Healthcare



Panelist
Prof. N Jon Shah
Professor of Magnetic Resonance Physics, RWTH Aachen University, Germany



Panelist
Maj Gen (R) Prof Dr Irfan Ali Mirza, HI(M)
MBBS, MCPS , FCPS (Micro) , MCPS-HPE, PH.D, FRCP (Ire), Dean AFPGMI



Panelist
Mr. Li Jiaming
Regional Manager Sales Marketing

DISCUSSION TOPICS

- Artificial Intelligence in Diagnosis and Clinical Decision-Making
- Telemedicine and Remote Patient Care
- Robotics and Automation in Clinical Practice

PARALLEL WORKSHOPS

1500 – 1730 Hrs GMT +5

ROOM A
CENTRAL BLOCK
(G-FLOOR LOBBY)

Workshop 1

Hands-on Workshop on 3D Bioprinting Technology for Skin Tissue Engineering

Facilitators

Dr. Fazli Wahid, PAF-IAST

ROOM B
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 2

Hands-on Workshop on Laboratory Animal Handling and Techniques

Facilitators

Dr. Muhammad Naeem, NUMS

ROOM C
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 3

Decoding Nature: Metabolomic Approaches in Natural Product Drug Discovery

Facilitators

Dr. Aman Karim, NUMS

ROOM D
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 4

Next-Generation Anticancer Discovery: Connecting Fundamentals, In Silico, and AI Methods

Facilitators

Dr. Nosheen Akhtar, NUMS

ROOM E
AUDITORIUM BLOCK (GROUND FLOOR)

Scientific Talk

The Future of Robotic Surgery

Prof. Dr. Mansab Ali, MBBS, FCPS (Surgery), FACS (USA)

Workshop 5

Hands on Workshop on Robotic Surgery

Facilitators

Dr. Syed Tanseer Asghar, Master Trainer, Registrar, SZABMU

ROOM F
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 6

Data Analysis in R and Python with Generative AI for Biomedical Research: Transform Biomedical Data to Clinical Insights

Facilitators

Dr. Muhammad Afzal, PAF-IAST

ROOM G
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 7

We All Care, But Where to Start? Making Sense of Sustainability Actions in Health Facilities

Facilitators

Ms. Miriam Kugele,
The Aga Khan University

ROOM H
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 8

Unlocking Health Insights: A Practical Introduction to AI & Data Visualization

Facilitators

Dr. Bilal Usmani,
The Aga Khan University

ROOM I
CENTRAL BLOCK
(1st FLOOR, ARC HALL)

Workshop 9

Clinical Utility and Interpretation of NGS across Diverse Disorders

Facilitators

Dr Humayoon Shafique Satti, NUMS
Dr Zaineb Akram, NUMS

ROOM J
CENTERAL BLOCK
(1st FLOOR, LIFT LOBBY)

Workshop 10

From Pathogens to Protection: Bio-risk Assessment in the Era of AI and Emerging Technologies

Facilitators

Dr. Furqan Kabir,
The Aga Khan University

GALA DINNER / CULTURAL NIGHT *1930 – 2130 Hrs GMT +5*

Day 2, Friday, 30th October 2026

PROGRAMME OVERVIEW

ORAL PRESENTATIONS - PARALLEL SESSIONS

0830 – 0930 Hrs GMT +5

One Health: Interconnected Futures

ROOM E – CENTRAL BLOCK (1st FLOOR)

	Author	Title
01	**Muhammad Ali**[1]	Studying Bats and Bat-Associated Viruses in Pakistan

[1] *Department of Biotechnology, Quaid-i-Azam University, Islamabad, Pakistan*

	Author	Title
02	**Aiman Naeem**[1] **Muhammad Farhan Khan**	One Patient, One ID (OPOID): A Standards-Based Federal Unique Patient Identification System in Pakistan

[1] *Bahria University, Islamabad, Pakistan*

	Author	Title
03	**Momina Mustafa**[1]	Live Surgical Assessment of Laparoscopic Competence among Senior Surgical Residents: A Comparative Observational Study of Simulation versus Traditional Training for Laparoscopic Cholecystectomy

[1] *Khyber Teaching Hospital, Peshawar, Pakistan*

Regenerative Medicine

ROOM A – CENTRAL BLOCK (G-FLOOR LOBBY)

	Author	Title
03	**Alan Jasher Nazir**[1] **Irfan Khan**[1], **Rabbia Muneer**[1]	Generation of Retinal Ganglion Cells from Human iPSCs: Directed Differentiation and MACS Purification

[1] *The Centre for Regenerative Medicine and Stem Cell Research, The Aga Khan University, Karachi, Pakistan*

	Author	Title
04	**Shagufta Naz**[1]	Potential of Stem Cells from Human Dental Pulp for Generating Calcified Tissue

[1] *The Aga Khan University, Karachi, Pakistan*

PANEL DISCUSSION

0930 – 1030 Hrs GMT +5, Main Conference Hall

Panel 3: Resilient and Sustainable Net Zero Health Infrastructure



Moderator
Ms. Miriam Kugele
Director, Office of Environment and Sustainability, The Aga Khan University



Panelist
Prof. Taejong Kim
Professor, KDI School of Public Policy and Management; Director, Impact Evaluation Lab



Panelist
Omer Unlu
NKY's General Coordinator, Turkey



Panelist
Hamed Yaqoob Sheikh
Federal Secretary, Ministry of Energy (Petroleum Division)

DISCUSSION TOPICS

Green Hospital Design and Sustainable Architecture	Net Zero Healthcare Facilities: Pathways and Policy Frameworks
Energy Efficiency and Renewable Energy Integration in Hospitals	Digital Solutions for Smart and Sustainable Hospitals
Supply Chain Sustainability in Healthcare Systems	Climate-Resilient Health Infrastructure

POSTER EXHIBITION, NETWORKING AND BIOTECH INDUSTRIAL EXPO

1030 – 1100 Hrs GMT +5, Main Lobby Ground Floor

Tech for Life

13

Author
Sara Munir[1]
Mehvish Murtaza[2],
Hassan Ali[1]

Title
AI-Driven Tele-Mental Health Interventions for Trauma-Related Depression in Adults

[1] *Punjab University College of Pharmacy, University of the Punjab, Lahore, Pakistan*
[2] *Faculty of Pharmacy, Bahauddin Zakariya University, Multan, Pakistan*

14

Author
Nida Salman Yazdani[1]
Zahra Hoodbhoy[1]

Title
Providers' and Pregnant Women's Perspectives on Obstetric Point-of-Care Ultrasound Use in Peri-Urban Karachi, Pakistan: A Qualitative Study

[1] *Aga Khan University Hospital, Karachi, Pakistan*

15

Author
Rehama Iqbal[1]
Rozina Nuruddin[1],
Rubina Barolia[1]

Title
Designing mHealth with mothers, not for mothers: User perspectives to inform digital solutions for infant and young child feeding in Karachi, Pakistan

[1] *The Aga Khan University, Karachi, Pakistan*

Sustainable Health Infrastructure

16

Author
Wardah Mujahid
Farah Naz Qamar

Title
Environmental Surveillance as a Tool for Measles Detection: Correlation with Clinical Cases in Pakistan

Future of Data Science

17

Author
Sundas Irshad[1]
Haseeb Mehmood Qadri[1],
Khawar Anwar[1]

Title
Current status of Artificial Intelligence technology in Predicting Delayed Cerebral Ischemia after Spontaneous Subarachnoid Hemorrhage: A Systematic Review

[1] *Punjab Institute of Neurosciences, Lahore, Pakistan*

POSTER EXHIBITION, NETWORKING AND BIOTECH INDUSTRIAL EXPO

1030 – 1100 Hrs GMT +5, Main Lobby Ground Floor

Future of Data Science

18

Author
Aqsa Waheed[1]
Dr. Muhammad Afzal[1],
Dr. Arshad Iqbal[2]

Title
Uses of AI-Based Differentiation of Anemic Conditions and Prediction of Transfusion Dependency in Thalassemia

[1] Department of Biological and Health Sciences, PAF-IAST
[2] Sino-Pak Center for Artificial Intelligence, PAF-IAST

One Health – Interconnected Futures

19

Author
Sara Munir[1]
Mehvish Murtaza[2],
Yasir Riaz[3]

Title
Pharmacists as Champions in Environmental Antimicrobial Stewardship: Reducing Antibiotic Waste and Disposal Impact

[1] Punjab University College of Pharmacy, University of the Punjab, Lahore, Pakistan
[2] Faculty of Pharmacy, Bahauddin Zakariya University, Multan, Pakistan
[3] University of Agriculture Faisalabad, Faisalabad, Pakistan

20

Author
Zoya Amin Khaskheli[1]

Title
Compounding of Orodispersible Tablets of Lorazepam for Emergency Conditions

[1] Department of Pharmaceutics, Baqai Institute of Pharmaceutical Sciences, Baqai Medical University, Karachi, Pakistan

Climate Change

21

Author
Sharjil Shahid[1],
Shahira Shahid[2]

Title
Changing Climatic Suitability for Malaria Transmission in Pakistan (1951–2024)

[1] Dow University of Health Sciences
[2] The Aga Khan University

PANEL DISCUSSION

1100 – 1200 Hrs GMT +5, Main Conference Hall

Panel 4: From Repair to Replacement: The Future of Regenerative Genetics



Moderator
Prof. Dr. Farah Naz Qamar
Department of Paediatrics & Child Health, The Aga Khan University



Panelist
Dr Humayoon Shafique Satti
HOD, Dept. of Molecular Biology & Genetics, (NUMS)



Panelist
Prof. Dr. Salman Kirmani
Professor, The Aga Khan University



Panelist
Prof. Dr. Moaz ur Rahman
Director, Center of Excellence in Molecular Biology, University of Punjab



Panelist
Dr. Fazli Wahid
Chairman, Biological & Health Sciences & Founder, `BioprintX Pvt. Ltd, PAF-IAST



Panelist
Dr. Samih Alqawlaq
Executive Clinical Sales Specialist, Illumina

DISCUSSION TOPICS

- Advances in Gene Editing Technologies (e.g., CRISPR and Beyond)
- Stem Cell Therapies and Tissue Regeneration
- From Organ Repair to Bioengineered Organ Replacement
- Personalized and Precision Regenerative Medicine
- Integration of Genomics with Regenerative Therapies

PARALLEL WORKSHOPS

1200 – 1300 Hrs GMT +5

Lunch Break
1300 – 1400 Hrs GMT +5

1400 – 1600 Hrs GMT +5

ROOM A
CENTRAL BLOCK
(G-FLOOR LOBBY)

Workshop 1
Hands-on Workshop on 3D Bioprinting Technology for Skin Tissue Engineering

Facilitators

Dr. Fazli Wahid, PAF-IAST

ROOM B
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 2
Hands-on Workshop on Laboratory Animal Handling and Techniques

Facilitators

Dr. Muhammad Naeem, NUMS

ROOM C
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 3
Decoding Nature: Metabolomic Approaches in Natural Product Drug Discovery

Facilitators

Dr. Aman Karim, NUMS

ROOM D
CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Workshop 4
Next-Generation Anticancer Discovery: Connecting Fundamentals, In Silico, and AI Methods

Facilitators

Dr. Nosheen Akhtar, NUMS

ROOM E
AUDITORIUM BLOCK (GROUND FLOOR)

Scientific Talk
The Future of Robotic Surgery

Prof. Dr. Mansab Ali, MBBS, FCPS (Surgery), FACS (USA)

Workshop 5
Hands on Workshop on Robotic Surgery

Facilitators

Dr. Syed Tanseer Asghar, Master Trainer, Registrar, SZABMU

ROOM F
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 6

Data Analysis in R and Python with Generative AI for Biomedical Research: Transform Biomedical Data to Clinical Insights

Facilitators

Dr. Muhammad Afzal, PAF-IAST

ROOM G
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 11

Scaling Clinical Grade Stem Cells for Therapeutic Applications

Facilitators

Dr. Irfan Khan,
The Aga Khan University

ROOM H
AUDITORIUM BLOCK
(1st FLOOR LIBRARY HALL)

Workshop 8

Unlocking Health Insights: A Practical Introduction to AI & Data Visualization

Facilitators

Dr. Bilal Usmani,
The Aga Khan University

ROOM I
CENTRAL BLOCK
(1st FLOOR, ARC HALL)

Workshop 9

Clinical Utility and Interpretation of NGS across Diverse Disorders

Facilitators

Dr Humayoon Shafique Satti, NUMS
Dr Zaineb Akram, NUMS

ROOM J
CENTERAL BLOCK
(1st FLOOR, LIFT LOBBY)

Workshop 10

From Pathogens to Protection: Bio-risk Assessment in the Era of AI and Emerging Technologies

Facilitators

Dr. Furqan Kabir,
The Aga Khan University

CLOSING REMARKS AND AWARDS DISTRIBUTION CEREMONY *1630 – 1730 Hrs GMT +5*

Workshop 1

Hands-on Workshop on 3D Bioprinting Technology for Skin Tissue Engineering

Formulate a bioink, design a construct, and print living skin tissue yourself.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/workshop-1

ROOM A – CENTRAL BLOCK
(G-FLOOR LOBBY)

Engineered skin is moving from research promise toward clinical tool. What separates the two is practical control over bioink behavior, print parameters and cell viability after printing.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Bioprinting: From Skin Biology to the Printer — Duration 2.5 Hours

Session
Hands-on Session I — Duration 2 Hours

DAY 2

Session
Live Bioprinting of a Skin Construct — Duration 3 Hours

Session
Hands-on Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Formulate and characterize a hydrogel bioink
- Prepare a CAD model and slice it for printing
- Operate an extrusion bioprinter and print a multilayer construct
- Assess cell viability after printing

EXPECTED OUTCOME

Participants gain working competence in skin bioprinting and a clear view of the validation and regulatory steps that sit between a printed construct and clinical or research application.

WHO SHOULD ATTEND

Tissue engineers, biomedical and biotechnology researchers, materials scientists, dermatology and plastic surgery teams, and postgraduate students.

FACILITATORS



Dr. Fazli Wahid
Chairman, Biological & Health Sciences & Founder, BioprintX Pvt. Ltd, PAF-IAST



Akshat Joshi
International Speaker
Research & Development Scientist, Ecoworld Pharmaceuticals, South Korea



Diego N.R. Sanchez
International Speaker
Postdoctoral Researcher, Unicamp



Dr. Ali Said
PhD Pharmacology (China)
Director of Scientific Operations & Innovation
PAF-IAST



Saba Iftikhar
PhD Scholar & Research Assistant, PAF-IAST



Ehtisham ul Haq Jadoon
MS Scholar & Researcher
PAF-IAST

Workshop 2

Hands-on Workshop on Laboratory Animal Handling and Techniques

Supervised training in ethical handling, restraint and standard laboratory procedures.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/workshop-2

ROOM B – CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Competent handling protects animal welfare and protects your data. Stress-related variability and weak documentation undermine more preclinical studies than any other single factor.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Laboratory Animals: Ethics, Regulation and Biology — Duration 2.5 Hours

Session
Hands-On Session I — Duration 2 Hours

DAY 2

Session
Procedural Demonstration and Practice — Duration 3 Hours

Session
Hands-On Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Apply the 3Rs and approval requirements to study design
- Handle and restrain laboratory species using low-stress technique
- Perform standard administration and sampling procedures correctly
- Recognize pain, distress and humane endpoints

EXPECTED OUTCOME

Participants return to their facility with competence that improves animal welfare, reduces stress-related variability in results, and strengthens institutional compliance.

WHO SHOULD ATTEND

Biomedical researchers, laboratory technicians, animal facility staff, veterinarians, postgraduate students and institutions building animal research capacity.

FACILITATORS



Dr. Muhammad Naeem
Associate Professor
Dept. of Biotechnology
NUMS



Dr. Adnan Haider
Associate Professor
Dept. of Biotechnology
NUMS



Dr. Fakhar-ud-Din
Associate Professor
Department of Pharmacy
Quaid-i-Azam University



Dr. Uzma Azeem Awan
Associate Professor
Dept. of Biotechnology
NUMS



Mr. Abdul Basit
PhD Scholar
Dept. of Biotechnology
NUMS

Workshop 3

Decoding Nature: Metabolomic Approaches in Natural Product Drug Discovery

From crude extract to prioritized bioactive compound, using open-source tools.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/workshop-3

ROOM C – CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Natural products still yield some of the strongest therapeutic leads, and metabolomics is what makes their chemistry readable at scale. Two days run the complete discovery workflow end to end.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Metabolomics: From Extract to Data — Duration 2.5 Hours

Session
Hands-On Session I — Duration 2 Hours

DAY 2

Session
Live Data Analysis Walkthrough — Duration 3 Hours

Session
Hands-On Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Design an extraction and acquisition strategy for natural product samples
- Process untargeted LC–MS data through an open-source pipeline
- Dereplicate known compounds using networking and spectral libraries
- Interpret multivariate models linking chemistry to bioactivity

EXPECTED OUTCOME

Participants are able to run a complete untargeted metabolomics workflow in their own laboratory and prioritize compounds for isolation with considerably less wasted effort.

WHO SHOULD ATTEND

Pharmacognosists, analytical and medicinal chemists, pharmacologists, microbiologists and postgraduate researchers in drug discovery.

FACILITATORS



Dr. Aman Karim
Head Dept. of Biotechnology / Associate Professor, Dept. of Biotechnology, NUMS



Dr. Hammad Ullah
Assistant Professor (Pharmacognosy), Dept. of Pharmacy COMSATS University Islamabad



Dr. Alessandro Di Minno
Assistant Professor (Pharmacy) Dept. of Pharmacy, University of Naples Federico II, Naples, Italy



Mr. Khalid Ghaffar
Regional Business Development Manager Waters Corporation, UAE

Workshop 4

Next-Generation Anticancer Therapeutics Connecting Fundamentals, In Silico, and AI Methods

Target biology, molecular docking and AI-drivendesign brought into one workflow.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/
workshop-4

ROOM D – CENTRAL BLOCK
(G-FLOOR, BANQUET HALL)

Modern anticancer discovery runs on three tracks at once — tumor biology, computational modelling and machine learning. Working confidently across all three is what accelerates a research programme.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Anticancer Discovery: Biology to Computation — Duration 2.5 Hours

Session
Hands-On Session I — Duration 2 Hours

DAY 2

Session
Live Virtual Screening and Simulation — Duration 3 Hours

Session
Hands-On Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Prepare protein and ligand structures for computational study
- Run and interpret molecular docking and virtual screening
- Assess binding stability and ADMET properties in silico
- Apply machine learning to activity prediction and candidate design

EXPECTED OUTCOME

Participants can assemble an integrated computational discovery pipeline from freely available tools, shortening the route from target selection to a defensible candidate shortlist.

WHO SHOULD ATTEND

Cancer researchers, medicinal and computational chemists, bioinformaticians, pharmacologists and postgraduate students entering drug discovery.

FACILITATORS



Dr. Nosheen Akhtar
Associate Professor,
Dept. of Biotechnology,
NUMS



Dr. Sumra Wajid Abbasi
Associate Professor
Dept. of Genetics and
Molecular Biology,
NUMS



Dr. Aman Karim
Head Dept. of Biotechnology /
Associate Professor,
Dept. of Biotechnology,
NUMS



Dr. Sayed Afzal Shah
Assistant Professor,
Dept. of Biotechnology,
NUMS

Workshop 5

Hands on Workshop on Robotic Surgery

Console training, supervised skills practice and a live robotic cholecystectomy.

SCAN THE QR CODE FOR MORE DETAILS
or visit on fhcc2026.com/workshop-5

ROOM G – CENTRAL BLOCK
(1st FLOOR LIFT LOBBY)

Robotic surgery is reshaping surgical practice, but the skill behind it is learned at the console rather than in a lecture theatre. Two days place you there, alongside surgeons who operate robotically every week.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Robotics: From Basics to the Operating Room — Duration 2.5 Hours

Session
Hands-On Session I — Duration 2 Hours

DAY 2

Session
Live Robotic Cholecystectomy — Duration 3 Hours

Session
Hands-On Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Operate the robotic console with correct camera and instrument control
- Describe port placement, docking and operating room set-up
- Perform basic robotic skill tasks under supervision
- Evaluate what a robotic surgery programme requires

EXPECTED OUTCOME

Participants leave with practical familiarity with the robotic platform and a realistic view of the training pathway, infrastructure and team roles an institution needs to adopt robotic surgery safely.

WHO SHOULD ATTEND

Surgeons, surgical residents and fellows across general, bariatric, urological, gynecological and vascular specialties, biomedical engineers, and clinical leads assessing robotic capability.



PATRON

Prof. Dr. Tanwir Khaliq, T.I.
Vice Chancellor & Emeritus Professor, SZABMU, PIMS, Islamabad

FACILITATORS



Dr. Syed Tanseer Asghar
Registrar, SZABMU;
Bariatric, Laparoscopic & Robotic Surgeon, Managing Director, Global Laparoscopy & Robotics



Dr. Sana Sharafat Ali
MBBS (NUMS), MD (USA), MRCS Ed, FCPS, FRCS Ed, FACS, Vascular Surgery Fellowship (UK), CHPE, MHPE Scholar
PhD Scholar

Workshop 6

Data Analysis in R and Python with Generative AI for Biomedical Research: Transform Biomedical Data to Clinical Insights

Clinical data to a reproducible, publication-ready analysis across two days.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/
workshop-6

ROOM K – AUDITORIUM BLOCK (1st FLOOR, LIB-HALL)

Generative AI has removed much of the coding barrier for health researchers. What it has not removed is the need to know whether the output is correct — and that is where this workshop concentrates.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Biomedical Data and the AI-Assisted Workflow — Duration 2.5 Hours

Session
Hands-On Session I — Duration 2 Hours

DAY 2

Session
Live Analysis: A Clinical Dataset End to End — Duration 3 Hours

Session
Hands-On Session II — Duration 2 Hours

Session
Closing Session — Duration 1 Hour

LEARNING OUTCOMES

- Clean and validate biomedical datasets for analysis
- Perform statistical analysis in R and predictive modelling in Python
- Use generative AI for coding while verifying its output
- Produce reproducible reports and publication-quality figures

EXPECTED OUTCOME

Participants can carry out their own analyses end to end, reducing dependence on external statistical support and shortening the path from data collection to publication.

FACILITATORS



Dr. Muhammad Afzal
Assistant Professor
Dept. of Biological & Health Sciences,
Pak-Austria Fachhochschule



Dr. Arshad Iqbal
Dept. of Computer Sciences
Pak-Austria Fachhochschule

WHO SHOULD ATTEND

Clinicians, biomedical and public health researchers, laboratory scientists and postgraduate students. No prior coding experience required.

Workshop 7

We All Care, But Where to Start? Making Sense of Sustainability Actions in Health Facilities

Leave with an assessment tool and a drafted action plan for your own facility.

SCAN THE QR CODE FOR MORE DETAILS
or visit on fhcc2026.com/workshop-7

ROOM I – AUDITORIUM BLOCK (LOBBY HALL)

Most facility teams accept the need to act on sustainability and then stall on the same question: where to begin, and what can realistically change without a new budget line.

ONE-DAY WORKSHOP PROGRAMME

Session The Environmental Footprint of Care Duration 1.5 Hours	Session Hands-On Session II: Prioritization and Action Planning Duration 1 Hour
Session Hands-On Session I Duration 1.5 Hours	Session Closing Session Duration 0.5 Hours

LEARNING OUTCOMES

- Identify the main environmental hotspots in a health facility
- Apply a structured baseline assessment tool
- Prioritize interventions by cost, impact and feasibility
- Draft an action plan with measurable indicators

EXPECTED OUTCOME

Participants leave with a completed baseline and a costed action plan their facility can begin implementing immediately, without waiting for new capital budget.

WHO SHOULD ATTEND

Hospital administrators, facility and operations managers, infection control and waste staff, clinicians, procurement officers and health policy professionals.

FACILITATORS



Miriam Kugele
Director, Office of Environment and Sustainability, The Aga Khan University

Workshop 8

Unlocking Health Insights: A Practical Introduction to AI & Data Visualization

Build a working model and a clear dashboard, with no coding background needed.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/
workshop-8

ROOM L – AUDITORIUM BLOCK (1st FLOOR, LIB-HALL)

Health systems collect far more data than they use. The gap is rarely technology — it is that the people who understand the clinical context have no practical way to explore their own data.

ONE-DAY WORKSHOP PROGRAMME

Session
The Power of Visual Health Data
Duration 30 Minutes

Session
Hands-on Session I
Duration 2.5 Hours

Session
Wrap-up and Capstone Lab
Duration 45 Minutes

LEARNING OUTCOMES

- Assess and prepare health data for analysis
- Explain what machine learning can and cannot deliver in health settings
- Build and evaluate a simple prediction model
- Design dashboards that communicate to non-technical audiences

EXPECTED OUTCOME

Participants will be able to explore their own institution's data and present findings credibly to clinical and administrative leadership without external technical support.

WHO SHOULD ATTEND

Clinicians, nurses, hospital administrators, public health officers, health information staff, educators and students.

FACILITATORS



Dr. Bilal Ahmed Usmani
Assistant Professor,
Section Head,
Epidemiology & Biostatistics
Dept. of Community
Health Sciences
The Aga Khan University,
Karachi, Pakistan



Wardah Mujahid
PhD Candidate,
Infectious Disease Modelling
Uppsala University,
Sweden
M.Phil., Biological &
Biomedical Sciences
The Aga Khan University
B.E., Bio-Engineering
NED University of
Engineering & Technology

Workshop 9

Clinical Utility and Interpretation of NGS across Diverse Disorders

Take a variant from raw pipeline output through to a defensible clinical report.

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or visit on
fhcc2026.com/
workshop-9

ROOM E – CENTRAL BLOCK
(1st FLOOR)

Sequencing has become routine; interpretation is now the bottleneck. This workshop works through real cases, from quality metrics to classification to the report a clinician actually receives.

ONE-DAY WORKSHOP PROGRAMME

Session
NGS in Clinical Practice
Duration 2.5 Hours

Session
Hands-On Session I
Duration 2 Hours

Session
Closing Session
Duration 1 Hour

LEARNING OUTCOMES

- Interpret and evaluate the clinical significance of genetic variants
- Correlate genetic test results with clinical phenotypes
- Assess the appropriate applications, benefits, and limitations of different genetic testing modalities
- Apply principles of genomic medicine to informed clinical decision-making

EXPECTED OUTCOME

The workshop will enhance healthcare professionals' competency in interpreting and applying genetic testing, foster multidisciplinary collaboration, and support informed clinical decision-making and the integration of precision medicine into routine healthcare practice.

WHO SHOULD ATTEND

Clinical geneticists, pathologists, oncologists, molecular biologists, bioinformaticians, genetic counsellors and laboratory scientists.

FACILITATORS



Dr. Aisha Moyyudin
Dean, Multidisciplinary Studies, NUMS



Dr Humayoon Shafique Satti
HOD, Dept. of Molecular Biology & Genetics, (NUMS)



Prof. Dr. Salman Kirmani
Paediatrics, The Aga Khan University Hospital



Dr. Tahir Naeem Khan
Associate Professor
Dept. of Molecular Biology & Genetics, (NUMS)



Jennifer Hsu
Associate Director, Sales, Pacific Biosciences (PacBio)



Dr. Faisal Khan
Assistant Professor, Dept. of Molecular Biology & Genetics, NUMS



Dr Zaineb Akram
Assistant Professor, Dept. of Molecular Biology and Genetics, NUMS

Workshop 10

From Pathogens to Protection: Bio risk Assessment in the era of AI and emerging technologies

A working Bio-Risk framework, tested against realistic laboratory scenarios.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/
workshop-10

ROOM J – AUDITORIUM BLOCK (1st FLOOR, LIB-HALL)

Laboratory risk now extends beyond pathogens to synthetic biology, automation and AI-assisted biological design. Managing that landscape takes a structured method rather than instinct.

TWO-DAY WORKSHOP PROGRAMME

DAY 1

Session
Bio-Risk Management Foundations
Duration 2.5 Hours

Session
Hands-On Session I
Duration 2 Hours

DAY 2

Session
Scenario Exercise: Emerging Technologies
Duration 3 Hours

Session
Hands-On Session II
Duration 2 Hours

Session
Closing Session
Duration 1 Hour

LEARNING OUTCOMES

- Apply a structured biorisk assessment to laboratory activities
- Select proportionate containment and control measures
- Evaluate dual-use and emerging technology risks
- Draft a facility biorisk management and response plan

EXPECTED OUTCOME

Participants take back a completed assessment framework and the practical means to strengthen biosafety governance, oversight and incident readiness in their own institution.

WHO SHOULD ATTEND

Biosafety officers, laboratory managers, microbiologists, clinical and research laboratory staff, institutional review members and regulators.

FACILITATORS



Dr. Furqan Kabir
Assistant Professor & Joint Team Lead,
Infectious Diseases Research Laboratory
Dept. of Paediatrics & Child Health
Member, IBC & ECACU
Certified Laboratory Biosafety
Professional (IFBA, UTMB, USA)
Master Trainer, Coach,
Mentor & SME for BRM & Genomics
Member, Safety & Security Committee, iGEM, USA
IFBA & GHSA
Global Mentor | ISO 15189 Assessor
The Aga Khan University

Workshop 11

Scaling Clinical Grade Stem Cells for Therapeutic Applications

What it actually takes to move a cell therapy from bench result to patient dose.

SCAN THE QR CODE FOR MORE DETAILS
or visit on
fhcc2026.com/
workshop-11

ROOM F – CENTRAL BLOCK
(1st FLOOR)

Most cell therapy programmes stall not at discovery but at scale-up, where process control, quality systems and documentation decide whether a product ever reaches a patient.

ONE-DAY WORKSHOP PROGRAMME

Session
From Research Culture to Clinical Grade — Duration 1.5 Hours

Session
Hands-On Session I — Duration 1.5 Hours

Session
Scale-Up and Release Testing Demonstration — Duration 1.5 Hours

Session
Hands-On Session II — Duration 1 Hour

Session
Closing Session — Duration 0.5 Hours

LEARNING OUTCOMES

- Distinguish research-grade from clinical-grade production requirements
- Apply GMP documentation and environmental monitoring principles
- Plan an expansion strategy for clinical-scale volumes
- Execute core release testing and cryopreservation workflows

EXPECTED OUTCOME

Participants gain a realistic understanding of the process, quality and regulatory groundwork required before a cell therapy product can be offered to patients.

WHO SHOULD ATTEND

Stem cell and regenerative medicine researchers, cell therapy laboratory staff, quality and regulatory professionals, and transplantation clinicians.

FACILITATORS



Dr. Irfan Khan
Team Lead &
Assistant Professor
Centre for Regenerative
Medicine and
Stem Cell Research
Dept. of Ophthalmology
& Visual Sciences
The Aga Khan University,
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Dr. Rabbia Muneer
PhD in Molecular
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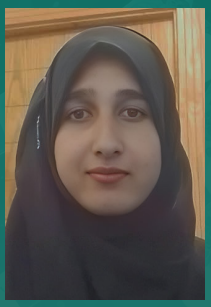
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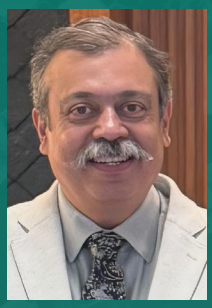
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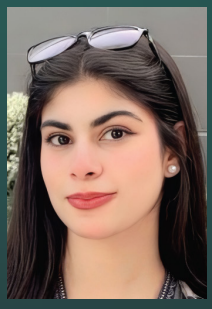
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