

AI-MEDx 2026

AI in Medicine with explainability
Global Summit on AI, Medicine and Digital Health

Global Summit on
AI, Medicine & Digital Health

 **2-4 November 2026**

 **Marrakesh- Morocco**

AI-MEDx Expo

The AI-MEDx Expo will showcase the latest innovations from leading healthcare and technology organizations.

AI-MEDx Innovation Challenge

Recognizing the next generation of healthcare innovators. Competition Categories:



AI-MEDx Awards

Celebrating excellence and innovation across healthcare and technology. Award Categories:



Welcome to AI-MEDx 2026

AI-MEDx 2026 is a premier international summit dedicated to exploring the transformative impact of Artificial Intelligence on medicine, healthcare, and digital health innovation. Bringing together healthcare leaders, physicians, researchers, policymakers, technology innovators, investors, startups, universities, hospitals, pharmaceutical organizations, and government agencies, AI-MEDx serves as a global platform for collaboration, innovation, and knowledge exchange. Hosted at the world-renowned Marrakesh- Morocco, AI-MEDx 2026 will showcase groundbreaking technologies, successful implementations, emerging trends, and strategic initiatives that are redefining the future of healthcare.

As artificial intelligence continues to reshape clinical practice, medical research, healthcare operations, patient engagement, and public health systems, AI-MEDx provides a unique opportunity to connect with global experts and discover practical solutions driving better outcomes for patients and healthcare organizations alike.



Vision

To become the leading international platform advancing medical excellence through Artificial Intelligence, innovation, and digital transformation.



Mission

To unite healthcare and technology ecosystems in accelerating the responsible adoption of AI-driven solutions that improve healthcare quality, accessibility, efficiency, and sustainability

Calling all doctors, healthcare innovators, AI builders, researchers, and students!



Get ready to experience AI in action at

AI-MEDx 2026 - AI in Medicine & Healthcare Summit 2026, where we're proud to partner with **Replit** to deliver one of the most exciting hands-on AI experiences in healthcare.

Join the MedXathon!

Step into an Immersive Innovation challenge where multidisciplinary teams will design, build, and demonstrate real AI-powered healthcare solutions that address real-world clinical and healthcare challenges.

Code for Clinicians

Learn how doctors and healthcare professionals can build their own AI-powered medical applications and automate clinical workflows using Replit Agent, with little or no coding experience.

Replit Platform Credits

Every participating doctor and MedXathon builder will receive Replit credits, giving you access to premium AI development tools to continue building, deploying, and scaling your innovations long after the event.

This is more than a conference. It's where healthcare professionals become AI creators.

Whether you're a physician, nurse, researcher, student, engineer, entrepreneur, or innovator, MedXathon is your opportunity to collaborate, create, and shape the future of AI in healthcare.

📍 AIMEDEX 2026 - Marrakesh- Morocco

📝 Register now: <https://excellenceinai.com/>

Together with Replit, we're transforming ideas into real healthcare innovation. Build. Innovate. Heal.

CALL FOR ABSTRACTS

Accepted papers will be published in the official AI-MEDx 2026 Conference Proceedings by Atlantis Press, part of Springer Nature.

📍 Marrakesh- Morocco

📅 2-4 November 2026



Abstract Submission Deadline 15 September 2026

The AI-MEDx AI-MEDx 2026 Scientific Committee invites researchers, clinicians, healthcare professionals, academics, innovators, and postgraduate students to submit original abstracts for presentation at the AI in Medicine with Explainability Summit (AI-MEDx 2026). Submissions must focus on the application, impact, governance, innovation, or future of Artificial Intelligence in Healthcare.

Topics of Interest

Abstracts are invited in (but not limited to) the following areas:

- AI in Clinical Medicine
- Generative AI in Healthcare
- Medical Imaging & AI Diagnostics
- Precision Medicine and Predictive Analytics
- AI in Pathology and Laboratory Medicine
- Digital Health & Telemedicine
- Healthcare Data Analytics
- AI for Public Health
- Smart Hospitals & Intelligent Healthcare Systems
- Explainable AI (XAI) in Healthcare
- Responsible AI, Ethics & Governance
- Healthcare Cybersecurity & AI
- AI in Medical Education
- AI for Nursing and Allied Health
- Healthcare Robotics & Automation
- Multimodal AI Applications in Healthcare
- AI for Chronic Disease Management
- AI-Powered Clinical Decision Support Systems

Submission Guidelines

- Abstracts must be written in English.
- Maximum length: 300 words.
- Include: Title, Authors, Affiliation(s), Background, Methods, Results, and Conclusion.
- Abstracts must describe original work and must not have been previously published.
- All submissions will undergo peer review by the AI-MEDx Scientific Committee.

Presentation Formats

- Oral Presentations
- Poster Presentations
- Best Research Paper Competition
- Selected papers may be considered for inclusion in the official conference proceedings, subject to review and publisher approval.

Important Dates

- 📅 Abstract Submission Deadline: 15 September 2026
- 📅 Final Paper Submission (Optional): 15 October 2026
- 📅 Notification of Acceptance: 1 October 2026
- 📅 Conference Dates: 2-4 November 2026
- 🏆 Awards
 - 🏆 Best Research Paper Award
 - 🏆 Best Student Research Award
 - 🏆 Best Clinical AI Innovation Paper
 - 🏆 Best Poster Presentation
 - 🏆 Young Researcher Award

Submission & Enquiries

✉ info@excellenceinai.com

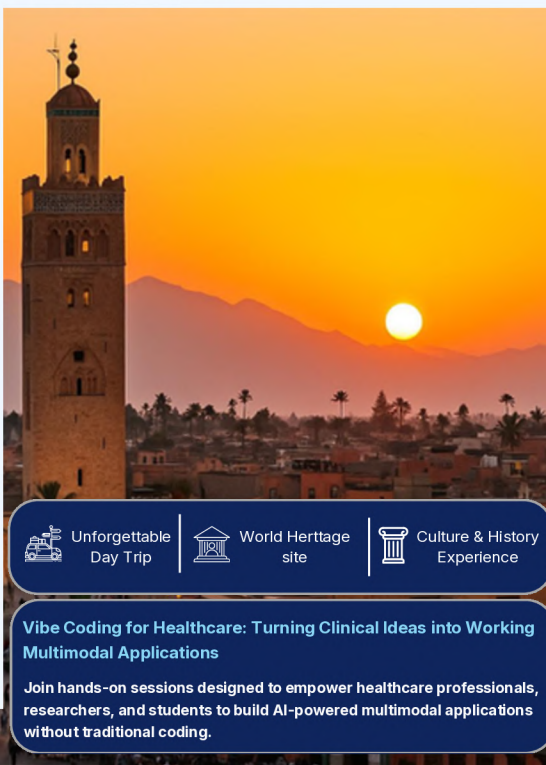
🌐 www.excellenceinai.com

🔗 https://meteor.springer.com/AI_MEDX2026

Join leading healthcare innovators, researchers, and AI experts from around the world in shaping the future of healthcare through Artificial Intelligence.

Do you need Visa to Morroco?

<https://www.acces-maroc.ma>



Partners



Strategic Healthcare Partner



Accreditation Partner



Official AI Builder Partner



Academic Partner



Official Airline Partner
www.rj.com/ai-medx



Simulation and
innovation Partner

Organized with support from



Media Partners



Together with our valued partners, we are driving innovation, advancing knowledge, and shaping the future of healthcare and AI.

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Prof. Samlali Redouane
Radiation Oncology Expert

CEO, Oncorad Group
 Professor of Radiotherapy,
Oncorad Group
 Casablanca-Settat, Morocco



Dr. Mahendra Bhandari
Robotic Urology Pioneer

CEO, Vattikuti Foundation
 Director of Robotic Research &
Education
 Michigan, USA



Prof. Dr. Kaoutar EL HANDRI
AI & Digital Health Professor

AI & Digital Health Specialist
 Université Mohammed V
 Rabat, Morocco



Prof. Dr. Oussama Hamal
AI & Smart City Researcher

Assistant Professor
National School of Architecture
 AI & Smart City Researcher • IT
Consultant
 Rabat, Morocco



Dr. Tahir Hussain
Transformation Leader & Founder

Former Group Chief at SEHA
 Healthcare Strategy & Investment
Expert
 Dubai, UAE



Dr. Edward Cupler
Executive Director, Research & Innovation,
King Faisal Specialist Hospital & Research
Centre

Expert in Healthcare
Innovation & Research
 Neurologist and Neuromuscular
Diseases Specialist
 Saudi Arabia



Prof. Shafi Ahmed
Digital Health Pioneer &
AI Healthcare Specialist

PurposeTech
 King's College London
 London, UK



Dr. Shivam Natarajan
Senior Healthcare Advisor, AI in
Health & Digital Health Specialist

Experion Technologies
 Royal College of Physicians and
Surgeons of Glasgow
 London, UK



Dr. Harvey Castro, MD, MBA
Physician Futurist & Chief AI
Officer - Phantom Space

Building Human-Centered AI for
Healthcare: From Earth to Orbit
 5x TEDx Speaker / Author of 30+
Books Advisor to Governments &
Health Systems
 Miami, USA



Eng. Omar I. Ayesh
Chief Executive Officer
Electronic Health Solutions (EHS)

Expert in Digital Health &
eHealth Solutions
 Leader in Healthcare
Transformation & Innovation
 Amman, Jordan



Dr. Shyam Visweswaran
Interim Chair & UPMC Endowed Chair of
Biomedical Informatics

Director, Center for Clinical
Artificial Intelligence (CCAI)
 Expert in AI-Driven Clinical
Decision Support
 Pittsburgh, USA



Prof. Ezz Hatab
Board Director & Digital Transformation
Strategist AI, ESG & GRC Expert

ZeeDimension
 National Technical
University of Athens
 Dubai, UAE



Prof. Amjad M Daoud
Chief Scientist & AI Researcher

GPT Jordan / DiTech
 Virginia Tech (PhD)
 Amman, Jordan



Prof. John Wyatt
Author, Researcher & AI Ethics Expert

Faraday Institute for Science
and Religion
 Author of Several Book on AI,
Healthcare, Ethics & Technology
 Cambridge, UK



Abdulrahman Bamanal
Impact Leader in Sustainability & Public
Policy

Public Policy & Sustainability
Expert
 Leader in Sustainability, Strategy
Development & Organizational
Excellence
 Riyadh, Saudi Arabia

Expected Key Speakers

AI-MEDX 2026

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Marrakesh- Morocco



Dr. Iyad Sultan

Chief Health Informatics Officer,
Department of Pediatrics



Chief Health Informatics Officer &
Pediatric Oncologist



Leader in AI-Driven Healthcare, Cancer
Informatics & Digital Transformation



Amman, Jordan



Dr. Safa Al Ashram

Head of Maternal & Child Health
Department School of Nursing, The
Hashemite University



Head of Maternal & Child Health
Department



Specialist in Maternal, Child &
Family Health Nursing



Amman, Jordan



Dr. Mohammad Hajjiri

Senior Consultant in Cardiac
Electrophysiology



Abdali Medical Center



President, Jordan Heart Rhythm &
Cardiomyopathy Society



Amman, Jordan



Prof. Anil Vaidya

Professor of Transplantation
CareVue Health



Leader in Transplantation &
Cellular Medicine



Expert in Organ Transplantation,
Regenerative Medicine & Surgical
Innovation



Tamil Nadu, India



Dr. Amal Ismail

Lecturer & Assistant Dean for Clinical
Training Affairs German Jordanian
University



Expert in Health Education &
Academic Development



Expert in Clinical Skills &
Simulation Education



Amman, Jordan



Prof. Dr. Andreas Igl

BDO-Professor for Digital Data Analytics
and Audit Support



Professor of Digital Data
Analytics and Audit Support



Expert in Digital Data Analytics,
Auditing & Financial Technologies



Deggendorf, Germany



Dr. Philipp Mirbach

Clinical Director, Smart Salem
Family & Sports Medicine Specialist



Leader in Preventive & Patient-
Centered Care



Expert in Family & Sports Medicine



Dubai, UAE



Pierrick Hauguel

Head of Tech & AI
BioTwin



Head of Technology &
Artificial Intelligence



Specialist in Digital Twins, Data
Science & Healthcare AI



Québec City, Canada



Nasser Ghazi

AI/ML, Cloud & IoT Strategist



Startup Ventures &
Investments Leader



Virginia Polytechnic Institute
and State University



Texas, USA



**Mrs. Bolormaa Tumendemberel, MD,
MHSc**

Healthcare Innovation Leader



President, Intermed Hospital



Co-Founder, eClinic LLC &
Digital Health Expert



Ulaanbaatar, Mongolia



Raj Kapoor

Blockchain & AI Leader



Founder, India Blockchain Alliance
& Chairman, India AI Alliance



Global Tokenization Strategist



Mumbai, India



LP (Louis-Philippe) Noel

Chief Executive Officer (CEO)
BioTwin



CEO & Healthcare Technology
Entrepreneur



Expert in AI-Powered Digital
Twins & Digital Health



Abu Dhabi, UAE



Eng. Belal Hafnawi

Technology Strategy & AI Governance
Leader



HBR Advisory Council Member &
Former TRC Commissioner



Expert in AI Governance, Digital
Strategy, Smart Cities & IoT



Amman, Jordan



Dr. Mutaz M. Al-Debei, Ph.D.

CEO & Founder, Pure Analytica
AI & Digital Transformation Consultant



Distinguished Consultant in
AI & Emerging Technologies



Specialist in Data Analytics &
Smart Solutions



Amman, Jordan



Prof. Walid Salameh

Professor of Computer Engineering
Princess Sumaya University for Technology



Expert in AI, Machine
Learning & Data Science



Senior Advisor in Digital
Transformation



Amman, Jordan

Expected Key Speakers

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Marrakesh- Morocco



Dr. Mahmoud Jabr

Consultant in IT, HR, Organization
Development & Project Management



Expert in IT & Information
Systems



Expert in Project Management &
Organizational Development



Amman, Jordan



Prof. Mwaffaq (Mof) Otoom

Professor of Computer Engineering
Yarmouk University | Virginia Tech (PhD)



Professor of Computer Engineering



Expert in Artificial Intelligence, Data
Science & Computer Systems



Jordan



Dr. Faezeh Rohani, PhD

Assistant Professor
Üsküdar University



Expert in AI for Healthcare &
Biomedical Data Science



Researcher in Medical
Informatics & Digital Health



Istanbul, Türkiye



DR. Rada Hussein

Health Informatics Expert



Principal Investigator
Ludwig Boltzmann Institute



Biomedical & Health Informatics
Researcher



Salzburg, Austria



Dr. Khaled Salaymeh

Senior Consultant Pediatric
Cardiologist Al Khaldi Medical Plaza



Senior Consultant Pediatric
Cardiologist Al Khaldi Medical Plaza



Expert in Pediatric Cardiology &
Arrhythmia



Joe Glick

Chief Innovation Officer, Co-Founder
RYALITI LLC



RYALITI LLC



Pioneer in Biomimetic AI &
Innovation



New York, USA



Dr. Yasir Zaroug

Family Physician & Diabetologist



Researcher in Metabolic
Medicine & Obesity



Health Assurance Hospitals
Company (DHAMAN)



Kuwait



Aaron Leibtag

Healthcare AI & Clinical Innovation Leader



Co-Founder, Pentavere



Clinical AI & Patient Innovation
Leader



Toronto, Canada



Siddharth Siva

Finance & Strategy Leader



Finance & Strategy at Meta



Expert in Corporate Finance,
Strategic Planning & Technology
Innovation



San Francisco Bay Area, USA



Dr. Bassam El-Fahmawi

President & Chief Technical Officer
Mawi DNA Technologies



President & CTO at Mawi DNA
Technologies



Leader in Genomics, Precision
Medicine & Healthcare Innovation



Pleasanton, California, USA



Tahani Khalil

Healthcare Simulation & Clinical
Education Expert



Head of Jordanian Nursing Council
Center for Training and Clinical Simulation



CHSE -A, CHSOS, Vice president of Arab
Council for Simulation in Healthcare BLS /
ACLS / PALS TCF, ASLS Instructor, LSSBB,
vice president of Arab healthcare simulation
committee



Jordan



Dr. Khaled Khraisat

Founder & General Manager Digital
Innovation & Industry Collaboration
Leader



JAIP - Academia Industry Platform



University of Jordan



Amman, Jordan



Dr. Ahmad P. Tafti, PhD, FAMIA

Assistant Professor, Director of HexAI
Research Laboratory, University of
Pittsburgh



Expert in AI & Health
Informatics



Leader in Computational
Pathology & Medical AI



Pittsburgh, USA



Prof. Jack Huang

Director & Professor
National Chung Cheng University



Academic Leader in Research
& Innovation



Specialist in Data Analytics &
Intelligent Computing



Taiwan



Dr Parth K. Patel

Clinical Simulation & AI
Implementation



Guy's and St Thomas' NHS
Foundation Trust



MBBS + MSc + D.SportMed
FRSPh + FCPHP



London, United Kingdom

Expected Key Speakers

AI-MEDX

2026

REGISTRATION & CORPORATE PACKAGES

REGISTRATION PACKAGES

The AI-MEDX 2026 Registration Packages have been carefully designed to provide flexible participation options that meet the needs of visitors, students, healthcare leaders, physicians, researchers, entrepreneurs, innovators, and healthcare technology professionals.

1

VISITOR PASS (Advance Registration Required)



Includes:

- Access to the Official Opening Ceremony
- Entry to the AI-MEDx Expo
- Access to the Innovation & Startup Zone
- Participation in open exhibition activities
- Networking opportunities with exhibitors and partners

Ideal for: Visitors, students, innovators, investors, entrepreneurs, and the general public

3

FULL CONFERENCE PASS (MOST POPULAR) Fee: USD 175



Includes all One-Day Pass benefits, plus:

- Access to all conference days
- All scientific tracks
- Leadership & executive sessions
- Innovation and research competition finals
- Priority registration for workshops (subject to availability)
- Access to all official networking activities
- Full Conference Certificate

2

CONFERENCE PASS - ONE DAY Fee: USD 100



Includes:

- Full access to all conference sessions on one selected day
- Keynote presentations
- Panel discussions
- Scientific tracks
- AI-MEDx Expo
- Coffee breaks
- Networking lunch
- Certificate of Participation

4

PUBLICATION FEE Fee: USD 100 per accepted paper



Includes:

- Peer review by the Scientific Committee
 - Publication opportunity in the official AI-MEDx 2026 Conference Proceedings published by Atlantis Press, part of Springer Nature (subject to peer review and the publisher's editorial policies)
 - Oral or Poster Presentation
 - Eligibility for the Best Paper Award
- Optional Add-ons
- CME Certificate (Physicians): USD 50
 - CPD Certificate (Nurses & Allied Health Professionals): USD 25

5 PROFESSIONAL TRAINING PASSES

AI MEDICAL APPS WORKSHOP by Prof Amjad Daoud Fee: USD 250

Includes:

- Hands-on practical training
- Training materials
- Professional Certificate
- Practical development of AI-powered medical applications

ACCREDITED AI IN HEALTHCARE MASTER CLASS by Prof Ahmad Shari & Prof Shivam Natrajan Fee: USD 675

Includes:

- Intensive hands-on training
- Surgical simulation & XR technologies
- Instruction by international experts
- Professional Certificate.
- Limited enrolment

LEADERSHIP & DIGITAL TRANSFORMATION MASTERCLASS Fee: USD 450

Includes:

- Two-day executive program
- Digital transformation strategies
- Healthcare leadership best practices
- Accredited Masterclass Certificate

6 SOCIAL & NETWORKING EXPERIENCES

GALA DINNER

Fee: USD 50

Includes:

- Official Gala Dinner
- Recognition ceremony for distinguished guests and sponsors
- Executive networking opportunities



AI-MEDX Marrakech Experience – Discover the Red City

Fee: USD 150

Includes:

- Transportation
- Entrance fees
- Lunch
- Exclusive leadership session
- Guided cultural tour

REGISTRATION DISCOUNTS



INSTITUTIONAL REGISTRATION

10%

discount for organizations registering five or more participants



STUDENT PASS

50%

discount on Conference Passes to encourage participation by students and early-career researchers

PREMIUM REGISTRATION OPTIONS

EXECUTIVE PASS

Designed for ministers, CEOs, executives, policymakers, and senior healthcare leaders.

Includes:

- Reserved premium seating
- VIP Lounge access
- Gala Dinner invitation
- Priority B2B meeting scheduling
- Executive networking privileges

INNOVATION PASS

Designed for entrepreneurs, startups, and innovators.

Includes:

- Investor sessions.
- Startup pitching opportunities
- Meetings with investors and strategic partners
- Innovation networking events

PREMIUM ALL-ACCESS PASS

The ultimate AI-MEDx experience.

Includes:

- Full conference access
- All workshops and masterclasses
- Gala Dinner
- the Red City Leadership Experience
- All certificates of participation and accreditation (where applicable)
- Premium hospitality services
- VIP registration and priority access throughout the event

CORPORATE & INSTITUTIONAL PACKAGES

CORPORATE 5 PACKAGE Fee: USD 750

Designed for organizations registering five participants at a preferential rate, offering approximately 15% savings compared to individual registrations.

Benefits include:

- Registration for five participants
- Access to all conference sessions (according to the selected registration category)
- Certificates of participation for all attendees
- Priority registration for limited-capacity sessions and activities

CORPORATE 10 PACKAGE Fee: USD 1,400

Ideal for organizations wishing to send larger delegations, providing approximately 20% savings compared to individual registrations.

Additional benefits include:

- Registration for ten participants
- Priority access to workshops (subject to availability)
- Recognition of the organization as an official participating institution
- Dedicated coordination and support before and during the conference

CORPORATE PLUS PACKAGE

**Fee: Customized upon request
Designed for organizations registering more than 20 participants or seeking a tailored participation experience aligned with their strategic objectives.**

Benefits include:

- Customized pricing and flexible registration options
- Dedicated account management and concierge services
- Priority scheduling of B2B meetings with sponsors, exhibitors, and strategic partners
- Opportunity to upgrade to an official sponsorship package, with part of the registration fees credited toward sponsorship

INSTITUTIONAL BENEFITS

Corporate and institutional participants enjoy a range of exclusive benefits, including:

- Priority registration and conference access
- Preferential rates on selected training programs and masterclasses
- Dedicated institutional liaison throughout the event
- Electronic certificates of participation for all registered delegates
- Institutional recognition in conference promotional materials (according to package level)
- Access to networking events and B2B meetings with sponsors, partners, exhibitors, and healthcare leaders

ELIGIBLE ORGANIZATIONS

These packages are designed for

- Ministries of Health and government agencies
- Public and private hospitals
- Universities, medical, nursing, pharmacy, and health sciences faculties
- Pharmaceutical and medical technology companies
- AI, digital health, and healthcare innovation companies
- Health insurance organizations
- International organizations and development agencies
- NGOs working in healthcare, research, and innovation



NOTE

Organizations seeking greater strategic visibility are encouraged to combine an Institutional Registration Package with one of the official AI-MEDX 2036 Sponsorship Packages. This provides enhanced branding opportunities, corporate visibility, exhibition benefits, and direct engagement with healthcare leaders, policymakers, investors, and decision-makers throughout the conference.

OUR SPEAKERS ARE AFFILIATED WITH

Leading Academic, Research and Professional Organizations



Bringing together expertise from leading institutions to shape the future of AI, technology and innovation.

AI-MEDX

2026

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Global Summit on AI, Medicine and Digital Health



2-4 November 2026
Marrakesh- Morocco

PROGRAM BOOK

3 DAYS. ENDLESS POSSIBILITIES.

Leadership. Innovation. Impact.
The Future of Healthcare Starts Here.



1,500

PARTICIPANTS



25+

COUNTRIES



40

RESEARCH PAPERS



30

EXHIBITORS

DAY 1 MONDAY, 2 November 2026



AI Strategy, Clinical Medicine & Medical Imaging

08:00 – 09:00

Registration & Networking

09:00 – 10:00

Official Opening Ceremony

- Patron's Opening Address
- Government Representative
- **Prof. Ezz Hatab**
- Sponsors & Strategic Partners

10:00 – 10:20

Official AI-MEDx Expo Opening

- Ribbon Cutting Ceremony
- VIP Exhibition Tour
- Media Coverage
- Group Photo

10:20 – 11:00

Opening Keynote

Dr. Shivam Natarajan

From Pilots to national scale-AI is here to stay!

11:00 – 11:30

Coffee Break & Exhibition Visit

11:30 – 12:15

Keynote

Prof. Mahendra Bhandari

The future of Robotics Surgery-A surgeon dreams

12:15 – 13:00

Keynote

Prof. Shafi Ahmed

The Intelligent Health Ecosystem-the art of the possible

13:00 – 14:00

Lunch & Exhibition

AI-MEDx EXPO

- Healthcare AI Solutions
- Medical Imaging Technologies
- Smart Hospital Solutions
- Digital Health Platforms
- Telemedicine Technologies
- Academic & Research Pavilion
- Startup & Innovation Zone
- Government Innovation Showcase
- Healthcare Robotics
- International Universities Pavilion

DAY 1 MONDAY, 2 November 2026



MAIN HALL

14:00 – 15:30

Panel Discussion AI in Clinical Medicine

Speakers:

- Harvey Castro
- Dr. Shivam Natarajan
- Dr. Iyad Sultan
- Dr. Khaled Khraisat

Topics:

- Clinical Decision Support
- Precision Medicine
- Predictive Healthcare
- AI-Assisted Diagnosis
- Oncology Applications

15:30 – 17:00

Panel Discussion AI-Powered Diagnostics & Medical Imaging

Speakers:

- Dr. Shivam Vyasweswaran
- Dr. Iyad Sultan
- International Imaging Experts

Topics:

- AI Radiology
- AI Pathology
- Medical Imaging Analytics
- Computer Vision
- Early Disease Detection



PARALLEL ACADEMIC TRACK

14:00 – 15:30

Research Session 1 AI in Diagnostics & Medical Imaging

15:30 – 17:00

Research Session 2 Clinical Decision Support & Predictive Analytics

17:00 – 17:30

Poster Presentations & Research Networking

19:30 – 22:00

Welcome Reception & Networking Dinner

DAY 2 TUESDAY, 3 November 2026



Governance, Innovation, Education & Future Workforce

09:00 09:45

Keynote

Prof. John Wyatt

Trustworthy AI and Human-Centered Healthcare

09:45 – 10:30

Keynote

Dr. Mutaz Al-Debei

AI Innovation, Governance and Future
Healthcare Systems

10:30 - 11:00

Coffee Break & Exhibition Visit

11:00 – 11:30

Executive Leadership Panel
Smart Hospitals & Healthcare Transformation

Speakers:

- Dr. Mahmoud Jabr
- Dr. Khaled Khrisat
- Prof. Shafi Ahmed
- Hospital CEOs & CIOs

Topics:

- Smart Hospitals
- Healthcare Digital Transformation
- AI Governance
- Operational Excellence
- Future Healthcare Models

12:30-14:00

Lunch & Exhibition

DAY 2 TUESDAY, 3 November 2026



TRACK A – MAIN HALL

14:00 15:30

Panel Discussion
**AI-Powered Competency Frameworks
& Future Healthcare Workforce**

Chair:

Dr. Safa Al Ashram

Speakers:

- Dr. Safa Al Ashram
 - Amal Ismail
 - Prof. John Wyatt
- Academic Leaders

15:30 17:00

Panel Discussion
Ethics, Governance & Explainable AI

Speakers:

- Dr. Mutaz Al-Debei
- Prof. John Wyatt
- Amal Ismail
- International Experts



TRACK B – ACADEMIC RESEARCH

14:00 15:30

Research Session 3
Digital Health, Telemedicine & Public Health AI

15:30 17:00

Research Session 4
Explainable AI, Ethics & Governance

17:00 -18:00

Best Research Paper Competition Finals



TRACK C – HANDS-ON WORKSHOP

Facilitators:

Prof. Amjad Daoud

Dr. Shivam Vyasweswaran

14:00 15:30

Part I – Building AI Solutions Without Coding

15:30 – 17:00

Part II – Hands-On Lab
Certificate of Participation Issued
Participation:
for AI-MEDx Registered Attendees

17:00 – 17:30

Official Launch Ceremony

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DAY 2 TUESDAY, 3 November 2026



Regional RKE OEM Gateway Hub

Presenter:

Peter Fiorillo Exclusive AI-MEDx Delegate Benefit One-Month Premium Access to the RYALTI Platform for all registered participants.

17:30 – 18:00

Strategic Partnerships & MoU Signing Ceremony

19:30 – 22:30

AI-MEDx Gala Dinner

18:00 – 19:00

AI-MEDx Awards Ceremony

Awards:

- Healthcare AI Innovation Award
- Smart Hospital Excellence Award
- Digital Health Excellence Award
- AI Healthcare Leadership Award
- Medical Education Innovation Award
- Public Health Innovation Award
- Best Academic Paper Award
- Best Startup Award
- Young Researcher Award

AI-MEDx EXPO

- Healthcare AI Solutions
- Medical Imaging Technologies
- Smart Hospital Solutions
- Digital Health Platforms
- Telemedicine Technologies
- Academic & Research Pavilion
- Startup & Innovation Zone
- Government Innovation Showcase
- Healthcare Robotics
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2-4 November 2026
Marrakesh- Morocco

DAY 3 Wednesday, 4 November 2026



OPTIONAL Marrakech Experience

07:30

10:00 – 13:00

13:00 – 14:30

14:30 – 16:00

16:00



AI-MEDX Marrakech Experience – Discover the Red City



Luxury Transportation



the Red City Entrance Ticket



Professional Tour Guide



Networking Lunch



Certificate of Participation

17:00 – 17:30



info@excellenceinai.com



info@excellenceinai.com



1
Workshop

Robot-Assisted Surgery: Live Clinical Case Demonstration and Surgical Workflow

2
Workshop

AI-Enhanced Interventional Radiology: Image-Guided Procedures and Intelligent Imaging Applications

3
Workshop

Artificial Intelligence in Radiation Oncology: AI-Driven Treatment Planning, Image-Guided Radiotherapy (IGRT), and Adaptive Radiotherapy

1
Workshop

The Heart of Nursing – Compassion in Simulation

2
Workshop

Mock Code Blue Simulation – Recognition, Response, and Team Performance (Hands-On)

3
Workshop

Leading the Change – A National Strategy for Interprofessional Education

4
Workshop

AI-Powered Train the Trainer – Design, Deliver, Assess, and Scale

5
Workshop

Breast Cancer Awareness – Learn, Practice, Save Lives





DAY 4 THURSDAY, 5 November 2026



ACCREDITED MASTERCLASS

Course Directors: **Prof. Shafi Ahmed**
Dr. Shivam Natarajan

08:30 – 09:00

Registration & Networking Coffee

09:00 – 10:30

The Evolution of AI in Healthcare

10:30 – 11:00

Coffee Break

11:00 – 12:30

Generative AI for Healthcare Professionals

12:30 – 13:30

Lunch

13:30 – 15:00

Hands on Training on Medvers Platform-Agent AI Solutions

15:00 – 15:30

Coffee Break

15:30 – 17:00

Interactive Workshop
Building an AI Transformation Roadmap for Hospitals and Healthcare Organizations



DAY 5 Friday, 6 November 2026



ACCREDITED MASTERCLASS

Course Directors: **Prof. Shafi Ahmed**
Dr. Shivam Natarajan

09:00 – 10:30

Trustworthy AI, Ethics & Governance

10:30 – 11:00

Coffee Break

11:00 – 12:30

The Future of Medicine

Topics:

- AI-Augmented Physicians
- Robotics
- Extended Reality (XR)
- Digital Twins
- Future Healthcare Workforce

12:30 – 13:30

Lunch

13:30 – 15:00

Innovation Leadership in the AI Era
From Ideation to Scaling

15:00 – 15:30

Coffee Break

15:30 – 16:30

Capstone Session

Building Your Personal and Organizational AI
Strategy

16:30 – 17:00

Certificate Ceremony & Closing Remarks

Certification

- Accredited AI in Healthcare Masterclass Certificate
- 12 CPD/CME Hours (Subject to Accreditation Approval)
- 15 AI for Nursing & Allied Health

The logo for AI-MEDX 2026. The text 'AI-MEDX' is in white, with the 'X' in blue. The year '2026' is in blue. The logo is set against a dark blue background with a network of glowing blue lines and dots. On the left, there are three hexagonal icons: a monitor with a heart rate line, a heart held by two hands, and a DNA helix. On the right, there is a profile of a woman's head with a blue, glowing, network-like overlay. The background also features a night view of a city with a large, illuminated tower and palm trees reflected in a pool of water.

AI-MEDX

2026

AI in Medicine with explainability
Global Summit on AI, Medicine and Digital Health

Sponsorship Packages



2-4 November 2026



Marrakesh- Morocco

Exclusive Strategic Sponsor Strategic Partner

Benefits

Exclusive Strategic
Partner of the
Conference

Prominent placement of
the sponsor's logo
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A 20-minute keynote
speech during the
opening session.

Premium 36 m²
exhibition booth.

5 Hotel rooms

Presentation of a
promotional video
during the opening
ceremony.

Participation in the
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conference.

Sponsor logo featured
on all certificates and
conference bags.

Co-branded promotional
campaign before and
during the conference.





Diamond Sponsor

Benefits

Prominent large-size logo placement across all printed materials and digital platforms.

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Opportunity to conduct a 45-minute presentation session or workshop.

Sponsor logo displayed on the main stage.

Dedicated sponsor feature published across the conference platforms.

4 Hotel rooms





Gold Sponsor

Benefits

Exhibition booth with an area of 18 square meters

Sponsor logo featured across all marketing materials

Opportunity to present a technical presentation or case study

Distribution of promotional brochures throughout the exhibition

Featured sponsor logo on the conference website

2 Hotel rooms



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Silver Sponsor

Benefits

Exhibition booth with an area of 9 square meters

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1 Hotel room

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Bronze Sponsor

Benefits

Display table or compact
exhibition booth

Sponsor logo featured on
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Two Complimentary
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Recognition of the
organization's name in
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list

Recognition as a
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AIMEDX 2026

Opportunities to connect
with delegates and
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THANK YOU

FOR BEING PART OF AI-MEDx 2026

Together, we are shaping the future of healthcare
through **innovation**, **collaboration**, and the power of **AI**.

