



Global Summit of Digital Health

"Harnessing Technology for Health Equity: Bridging the Gaps, Empowering Communities."

December 17-19, 2024 RABAT - MOROCCO

IMPORTANT DATES

Paper Submission deadline Paper Acceptance Notification Final Paper Submission Deadline Registration deadline

- : 10th October, 2024 : 10th November, 2024 : 24th November, 2024
- : 30th November, 2024



Pan_MI

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KEYNOTE SPEAKERS



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Mr. Abdelmounaim FARES CEO NG GUARD TECHNOLOGY specialist in cyber security in Hospital systems Germany



Prof. Karim OULDIM CHU HASSAN II Morocco



Prof. Hassan ERRIHANI Rabat Morocco





Mr. Karim AMOR President of Moroccan Entrepreneurs Worldwide at CGEM Morocco

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INTRODUCTION

The Global Health Technologies Conference & Exhibition (**HealthTech**) is a premier event designed to bring together leading researchers, innovators, policymakers, and healthcare professionals from around the world to explore the transformative power of technology in addressing global health challenges.

HealthTech 2024 will serve as a strategic platform for:

- Sharing cutting-edge advancements in health technologies, including AI, robotics, big data, telemedicine, and precision medicine.
- Facilitating knowledge exchange between academia, industry, and government stakeholders.
- Sparking collaborative innovation to develop solutions tailored to the specific needs of low-and middle-income countries (LMICs).
- Advocating for ethical and equitable access to health technologies for all.

THEME & SUB-THEMES

HealthTech 2024 will revolve around the central theme: "Harnessing Technology for Health Equity: Bridging the Gaps, Empowering Communities." This theme emphasizes the critical role of technology in:

- 1. Addressing health disparities: Exploring how technology can bridge the gap in access to quality healthcare between developed and developing nations.
- 2. Empowering communities: Showcasing how technology can be used to strengthen local healthcare systems, train health workers, and empower individuals to manage their own health.
- 3. Promoting inclusivity: Highlighting the importance of developing culturally appropriate, affordable, and accessible technologies that cater to diverse populations.

Sub-themes will delve deeper into specific areas of focus, including:

- Artificial intelligence for healthcare: AI-powered diagnostics, personalized medicine, predictive analytics, and robotic surgery.
- Digital health and telehealth: Remote patient monitoring, virtual consultations, mHealth solutions, and bridging the digital divide.
- Medical devices and technologies: Low-cost innovations, point-of-care diagnostics, and addressing unmet needs in LMICs.
- Health data management and analytics: Big data for public health surveillance, disease prediction, and personalized interventions.
- Ethics, regulation, and policy: Ensuring responsible development, equitable access, and data privacy in health technologies.

TARGET AUDIENCE

- Researchers, scientists, PhD Students and engineers working in health technology development.
- Healthcare professionals, including physicians, nurses, and public health experts.
- Policymakers, government officials, and regulatory bodies.
- Industry representatives, investors, and entrepreneurs.
- International organizations and NGOs working on global health initiatives.
- Students and academics interested in health technology and global health.

CONFERENCE FORMAT

- Keynote presentations by leading global experts.
- Interactive panel discussions on key themes and sub-themes.
- Parallel sessions for in-depth presentations and research showcases.
- Poster presentations and networking opportunities.
- Industry exhibition showcasing cutting-edge health technologies.
- Pre-conference workshops and training sessions.
- Cultural events and excursions highlighting Moroccan heritage.

EXPECTED OUTCOMES

- Stimulate collaborative research and development efforts in health technology.
- Foster knowledge sharing and capacity building among stakeholders.
- Generate concrete recommendations for policymakers and governments.
- Showcase innovative solutions addressing global health challenges.
- Secure partnerships and funding for promising health technology projects.
- Position Morocco as a leading hub for health technology innovation and collaboration.

COMMUNICATION STRATEGY

Display :

- Backdrop 4x3
- Banners
- Roll-up

Web:

- Targeted mailing;
- Announcement of the event on social networks.

https://www.facebook.com/profile.php?id=100092371891920 https://www.linkedin.com/in/soci%C3%A9t%C3%A9marocaine-de-sant%C3%A9-digitale-smsd-ba878126b/

Press relations:

- Press releases sent to the entire national specialized and general press (print and electronic);
- Advertising in the regional and national press;
- Radio support: radio spots will be broadcast on the best radio stations.

Printed matter:

- Cardboard invitations sent to over 500 decision-makers and experts;
- Congress posters: 100 copies;
- Congress program: 500 copies;
- Official Congress Catalogue: 500 copies.

Participant kits:

- Binders;
- Pens, USB;
- Notepads;
- Badges;
- Goodies.

GLOBAL CONFERENCE PROGRAM

DAY 1: 17/12/2024

8 H 3 0	OPENNING CEREMONY
10H00	
10H00	COFFEE BREAK
- 10H30	
10H30 - 12H30	PANEL 1 : Telemedicine in the face of health vulnerability in Africa.
12H30 	LUNCH BREAK
14H30	
14H30	PANEL 2 : Cybersecurity and
-	interoperability for a sovereign
16H30	hospital system.
16H30	
17H00	COFFEE BREAK
17H00	PARALLEL POSTER
19H00	S E S S I O N S S E S S I O N S

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DAY 1: 18/12/2024

8 H 3 O	PANEL 3 : Shared medical records:
- 10Н00	challenges and opportunities.
10H00	COFFEE BREAK
- 1 0 H 3 0	
10H30 _	P A R A L L E L S E S S I O N S S E S S I O N S
12H30	SESSIONS SESSIONS
12H30	LUNCH BREAK
14H30	
14H30	PANEL 4 : Virtual, augmented and
16H30	mixed realities in healthcare.
16H30	
17H00	COFFEE BREAK
17H00	PARALLEL POSTER
19H00	S E S S I O N S S E S S I O N S

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DAY 3: 19/12/2024



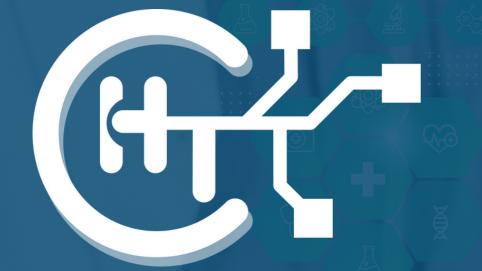
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HOZERET HUNDEROT & ROXER A HENDOUR A HANO.

Commission Nationale pour l'Education, les Sciences et la Culture