

Acorn Research Launches Al Healthcare Innovation Lab in Dubai Healthcare City

Acorn Research to advance value-based healthcare and drive transformation

DUBAI, UNITED ARAB EMIRATES, February 6, 2025 /EINPresswire.com/ -- <u>Acorn Research</u>, a Dubai-based pioneer in Healthcare Advisory and Al Driven technology, has unveiled its Al



We are committed to driving a major shift in healthcare — from reactive to proactive care. The AI Healthcare Innovation Lab is a testament to this mission."

Ameera Youssef, Chief Executive Officer of Acorn Research

Healthcare Innovation Lab during Arab Health 2025. Strategically located in Dubai Healthcare City (DHCC), this state-of-the-art facility is poised to revolutionize healthcare delivery across the UAE, the MENA region and beyond. The innovation lab aims to advance value-based healthcare (VBHC) and improve patient outcomes through AI-driven solutions.

It will also serve as a dynamic collaboration hub, bringing together healthcare professionals, policymakers and Al experts to develop scalable solutions that optimize resource use, standardize medical necessity guidelines and

care pathways, and improve patient outcomes.

The launch of the lab aligns with the UAE's vision of fostering cutting-edge healthcare systems and setting global benchmarks, reflecting the strength of DHCC in enhancing healthcare delivery to meet the growing demands of the health sector. Supporting the strategic goals of the Dubai Economic Agenda, D33, the launch uses innovation and digital adoption to preserve and advance Dubai's quality of life.

Ameera Youssef, Chief Executive Officer of Acorn Research, said: "We are committed to driving a major shift in healthcare — from reactive to proactive care. The Al Healthcare Innovation Lab is a testament to this mission, enabling sustainable, data-driven solutions that place patients at the heart of healthcare transformation. This facility empowers providers, enhances systems for payors and supports authorities in shaping resilient healthcare ecosystems."

Jaffar Bin Jaffar, Director of Partnerships at Dubai Healthcare City Authority, said: "The presence of the AI Healthcare Innovation Lab in Dubai Healthcare City underscores its strategic importance as a hub for healthcare excellence and innovation. By fostering collaboration among industry leaders, this initiative elevates Dubai's standing as a pioneer in AI-driven healthcare,

setting new benchmarks that resonate globally. The lab represents our shared commitment to advancing patient care and driving sustainable healthcare transformation."

The key areas of focus include: Value-based Healthcare Platforms, which align care delivery with patient outcomes and payment models; Real-time Clinical Decision Support, empowering physicians with evidence-based care guidelines; Al Genome Analysis, advancing precision medicine for personalized treatments, early disease risk prediction and targeted prevention; Predictive Budgeting and Resource Allocation, offering tools for efficient financial planning, life expectancy and resource distribution; National and Payor Claims Audit Tools, designed to reduce fraud, enhance transparency and streamline reimbursements; Patient-centric VBHC Tools (PROM and PREM), integrating patient feedback into care pathways for continuous improvement; and Population Health Management, leveraging data-driven strategies to improve health outcomes and reduce costs.

Acorn Research began its operations in DHCC and expanded from there, underscoring DHCC's efforts to build a thriving ecosystem for its business partners to grow.

Watch the campaign live here on Gulf News

Join the Journey

At Acorn's Innovation Lab, we are not just solving problems; we're shaping the future of healthcare. We invite health authorities, hospitals, payors, and technology partners to join us on this journey. Together, we can pilot solutions, co-create transformative tools, and bring groundbreaking innovations to life.

To collaborate or participate in our pilot programs, contact us at: innovation@acornresearchgroup.com Let's build the future of healthcare, one innovation at a time.

About Acorn Research:

Founded in 2007 in Dubai Healthcare City, Acorn Research has consistently pushed the boundaries of healthcare innovation for almost 2 decades. With a track record of transformational healthcare and digital transformation projects, the company has impacted over 650 healthcare providers and health authorities, driving the adoption of quality improvements in healthcare across the MENA region. Through our commitment to innovation and disruption, Acorn aims to continuously play a pivotal role in positioning Dubai as a leader in the global healthcare industry.

About Dubai Healthcare City:

Established in 2002 by His Highness Sheikh Mohammed Bin Rashid Al Maktoum, Vice President and Prime Minister of the United Arab Emirates and Ruler of Dubai, the Dubai Healthcare City (DHCC) has become the emirate's specialized freezone in health and wellness services, and a

leading destination for healthcare investments. The freezone is governed by Dubai Healthcare City Authority (DHCA). DHCC offers a comprehensive range of business solutions covering start-ups to mega healthcare projects, as well as independent and visiting physicians. DHCC, a preferred destination for medical, wellness, academic, and research institutions, complements its offering with a selection of modern lifestyle options, providing its visitors with a wide range of hospitality, shopping, and entertainment features.

Eloise McKenna Acumen Media +44 20 3553 3664 email us here

This press release can be viewed online at: https://www.einpresswire.com/article/783572664

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2025 Newsmatics Inc. All Right Reserved.