تحت رعاية سمو الشيخ خالد بن محمد بن زايد آل نهيان، ولي عهد أبوظبي رئيس المجلس التنفيذي لإمارة أبوظبي

Under the Patronage of His Highness Sheikh Khaled bin Mohamed bin Zayed Al Nahyan,
Crown Prince of Abu Dhabi and Chairman of Abu Dhabi Executive Council

ABU DHABI
FUTURE
HEALTH
SUMMIT

Summit Catalogue

To Sense is to Predict

20 - 22 October 2026
Abu Dhabi, UAE

HOSTED BY

FUTURE HEALTH | A GLOBAL INITIATIVE BY ABU DHABI

AND

دائرة الصحة
DEPARTMENT OF HEALTH

FOUNDING PARTNERS

PURSHEALTH

M42

Institute for Healthier Living Abu Dhabi

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SUMMIT INFO

DATES AND VENUE

20 - 22 October 2026
ADNEC CENTRE ABU DHABI, UAE

FORUM TIMINGS

Day 1: 10:00 - 18:00
Day 2: 10:00 - 18:00
Day 3: 10:00 - 17:00

EXHIBITION TIMINGS

Day 1: 10:00 - 18:00
Day 2: 10:00 - 18:00
Day 3: 10:00 - 17:00

CONTACT

sales@futurehealthinitiative.ae

The information in this Summit Catalogue including speakers, programmes and exhibitor list are accurate as of 19 October.
For the most current information, please go visit the official website at www.futurehealthinitiative.ae



تحت رعاية سموّ الشيخ خالد بن محمد بن زايد آل نهيان
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دائـــــرة الـصـــحـــة
DEPARTMENT OF HEALTH

Building the future of health together

Longer, healthier lives. Care shaped around each person. A health system ready for the challenges ahead. These are the ambitions driving Abu Dhabi's approach to the future of health.

As the regulator of Abu Dhabi's healthcare sector, the Department of Health – Abu Dhabi works with partners to turn these ambitions into practice. We set the standards for safe, high-quality care and create the conditions for research and innovation to improve people's lives.

Across the emirate, genomics is opening new possibilities for personalised medicine. Connected health information is helping clinicians make more informed decisions. Prevention and preparedness are shaping how we protect the health of our communities.

Progress depends on bringing the right people together. Scientists need partners who can translate discovery into care. Innovators need environments where solutions can be tested responsibly. Health systems need evidence to guide adoption and investment.

This is why we host the Abu Dhabi Future Health Summit. As the flagship annual gathering of Future Health – A Global Initiative by Abu Dhabi, it brings leaders from government, science, technology and investment together to advance that shared work.

Our invitation is to build partnerships that continue beyond the Summit, turning knowledge and discovery into better health in Abu Dhabi and around the world.

ABU DHABI
FUTURE
HEALTH
SUMMIT

From ambition to better health

Abu Dhabi's health agenda connects scientific progress with the needs of people and communities. Four priorities show how this work aligns with the conversations we are convening through Future Health.

More personalised care

Abu Dhabi is advancing genomics and precision medicine to better understand individual health risks and inform care. These capabilities support earlier detection and more personalised treatment, helping people live longer, healthier lives.

Connected and intelligent healthcare

Connected health infrastructure enables the secure exchange of patient information and supports more informed clinical decisions. Alongside advances in AI and data analytics, it is helping create a health system better equipped to anticipate needs and deliver coordinated care.

Healthier communities and stronger systems

Our ambition is to prevent illness, detect risks earlier and sustain access to quality care. Working with public health and healthcare partners, we are strengthening prevention and preparedness so the system can meet everyday needs and respond to emerging challenges.

Research and innovation that reach people

Abu Dhabi is bringing together research, clinical expertise and global partnerships to advance health and life sciences. DoH's role is to help create an environment where promising ideas can be evaluated, developed and translated into healthcare practice.

At Future Health, we invite the global health community to help advance these priorities through shared expertise, investment and lasting collaboration.

Department of Health – Abu Dhabi
Host of the Abu Dhabi Future Health Summit 2026


FUTURE
HEALTH



Welcome

The more we can sense, the more we can predict. And the more we can predict, the more we can change.

Today, advances in AI are allowing us to interpret signals from across our bodies, our surroundings and our health systems, giving us the opportunity to anticipate disease, prevent illness and act early.

'To Sense is to Predict' captures this shift.

The Abu Dhabi Future Health Summit is an opportunity to challenge how we think about health, forge new partnerships and accelerate innovation from pilot to population. Over the next three days, I encourage you to think beyond what is possible today, and help shape what comes next.

H.E. MANSOOR AL MANSOORI

Chairman of the Department of Health - Abu Dhabi
Member of the Abu Dhabi Executive Council

Venue Floor Plan

Experience Abu Dhabi Future Health Summit 2026
Floor Plan and Key Locations

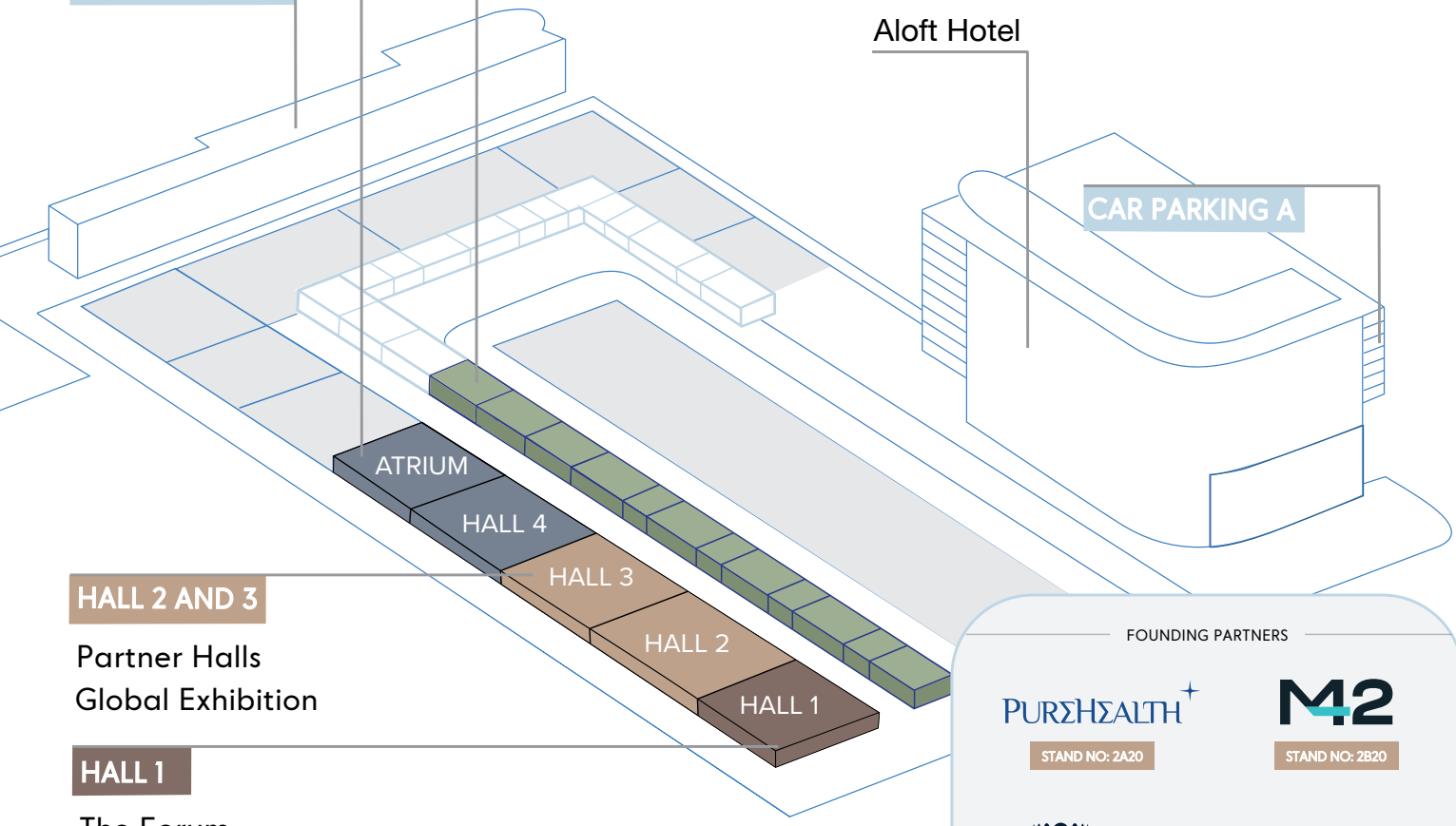
HALL 4 AND ATRIUM
Global Exhibition

CAPITAL SUITES
Side Events

CAR PARKING B

Aloft Hotel

CAR PARKING A



HALL 2 AND 3
Partner Halls
Global Exhibition

HALL 1
The Forum
Opening Ceremony

ADNEC CENTRE ABU DHABI, UAE

FOUNDING PARTNERS

PURESHEALTH
STAND NO: 2A20

M42
STAND NO: 2B20

Institute for Healthier Living Abu Dhabi
STAND NO: 2D20

Mubadala BIO
STAND NO: 3E20

STRATEGIC PARTNER

MEDICLINIC
STAND NO: 2D30

ASSOCIATE PARTNER

BURJEEL HOLDINGS
STAND NO: 2D40

Event Checklist

DOWNLOAD THE FUTURE HEALTH MOBILE APP

Be the first to know the latest news and updates from Abu Dhabi Future Health Summit 2026. Make your participation more effective while you are on the go by downloading the Abu Dhabi Future Health Summit Mobile App.

Available on iOS and Android

Download on the App Store

ANDROID APP ON Google play

EASY STEPS TO REGISTER

1. Visit the official Abu Dhabi Future Health Summit website to register - visit.futurehealthinitiative.ae

2. Keep your Passport Style Photo and Passport/ Emirates ID number ready. Alternatively, register via your mobile device and take a picture in real time with the front camera.

3. Click on 'Register with your Email' to register via your personal/company email address. Alternatively, click on 'Register with LinkedIn'.

4. Add your Personal Details, upload your Photo and provide your Company Details.

5. Once complete, you will receive a confirmation email with your visitor badge.

ONSITE SUMMIT TEAM OFFICE

The Abu Dhabi Future Health Summit team will be happy to assist you with your onsite queries. Organiser's office is located at Office 3 near Hall 3 entrance.
Office is open from 08:00 until 18:00 daily.

OFFICIAL OPENING

Witness the official opening ceremony of the Abu Dhabi Future Health Summit 2026 on 20th October at 10am - Hall 1. Open to all registered attendees.

ONSITE OPERATION TEAM OFFICE

For any queries regarding your stand requirements, contractor passes and onsite branding, please visit our friendly operations team located outside Hall 4 entrance in Organiser office 4.
Office is open from 08:00 until 18:00 daily.

OFFICIAL FREIGHT FORWARDER

DSV is the official freight forwarder of Abu Dhabi Future Health Summit 2026. DSV will secure your shipments needed onsite via air or sea freight.
You can visit DSV's office at Organiser Office 4.

Team Contacts

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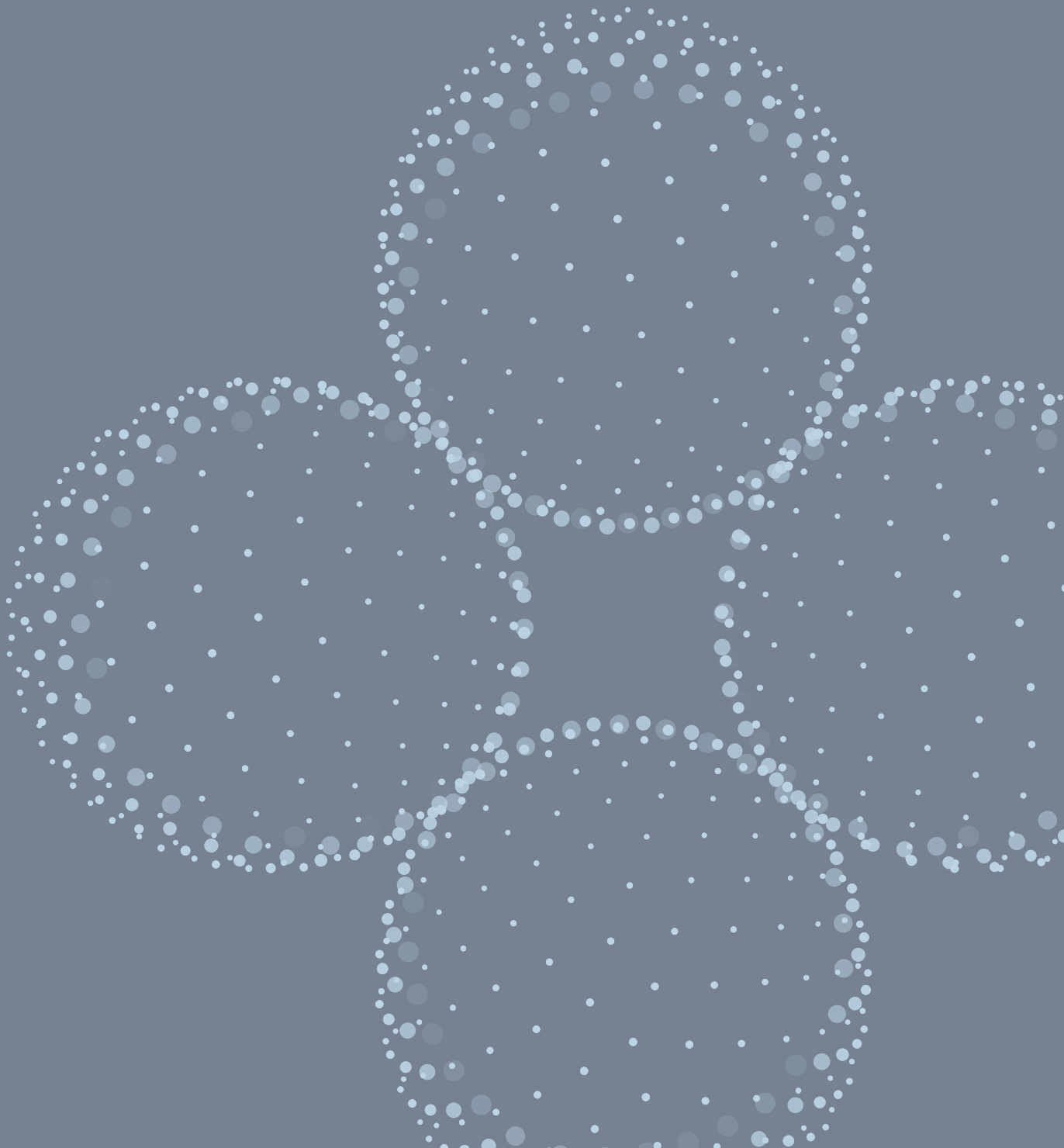
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Partner and Sponsor Profiles



PURE HEALTH

Largest Integrated Healthcare Platform in the Middle East



USA



UK



UAE



CYPRUS



GREECE

110+
Hospitals

67,000+
Employees

13,000+
Licensed Beds

56M+
Claims Processed

145+
Laboratories

3.4M+
Insured Members

SEHA · THE MEDICAL OFFICE · ArdentHealth · Circle Health Group · عيادات صحة SEHA CLINICS · ssmc مدينة الشيخ شخبوط الطبية Sheikh Shakhbout Medical City · HHG Hellenic Healthcare Group

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INSURANCE

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PROCUREMENT

PURELAB · Intelimage

DIAGNOSTICS

سكينة SAKINA · NRC

MENTAL HEALTH

الديف كوارتر The Life Corner · DAWAK

PHARMACY

Pure Health Capital

INVESTMENT

FOUNDING PARTNER

PUREHEALTH

PureHealth is the largest healthcare group in the Middle East with an ecosystem that challenges lifespans and reimagines health spans. With 110+ hospitals, 316+ clinics, multiple diagnostic centres, health insurance solutions, pharmacies, health tech, procurement, investments and more, its groundbreaking innovations are at the forefront of healthcare as the company is on a mission to unlock time for humankind. By advancing the Science of Longevity, PureHealth is introducing the healthcare of the future from the United Arab Emirates to the rest of the world.

HALL 2 | STAND NO 2A20

FOUNDING PARTNER

M42 is a global health champion powered by artificial intelligence (AI), technology and genomics to advance innovation in health for people and the planet. Headquartered in Abu Dhabi, M42 combines its specialized, state-of-the-art facilities with integrated health solutions like genomics and biobanks, and harnesses advanced technologies to deliver precise, preventive and predictive care, to impactfully disrupt traditional healthcare models and positively impact lives globally. Established in 2023, following the coming together of G42 Healthcare and Mubadala Health, M42 has more than 480 facilities in 26 countries and over 20,000 employees.

HALL 2 | STAND NO 2B20

M42

ONE ECOSYSTEM.
ONE INTELLIGENCE.
ONE HEALTHIER FUTURE.

Three days.
Countless conversations.
One healthier future.

We're building the world's most advanced health intelligence infrastructure. One system that connects genomics, care, population health, AI and data.

Scan the **QR code** to explore our full programme:



m42.ae

FOUNDING PARTNER

Institute for
Healthier Living
Abu Dhabi

The Institute for Healthier Living Abu Dhabi (IHLAD) is a science-led Healthy Longevity institute, licensed by the Department of Health – Abu Dhabi as the world's first specialized Healthy Longevity Medicine Centre. IHLAD brings together clinical care, research and innovation to advance a prevention-first model of healthcare. Working with government, academic, healthcare and global partners, it translates research into practice and generates evidence that informs clinical care, prevention strategies and future healthcare models.

HALL 2 | STAND NO 2D20

FOUNDING PARTNER

Mubadala BIO

Mubadala Bio is a life sciences company dedicated to pursuing better health outcomes for the UAE and beyond. As a catalyst for progress and innovation, we are accelerating the growth of the life sciences ecosystem by enhancing drug security and expanding access to affordable, essential treatments. Operating through two core verticals, Integrated Biopharma and Pharma Logistics, we are advancing local pharmaceutical manufacturing while ensuring timely access to critical and lifesaving medications. With a growing footprint across the UAE, Asia, Africa, and Europe, we are driving impact both locally and globally.

HALL 3 | STAND NO 3E20

M42

ONE ECOSYSTEM.
ONE INTELLIGENCE.
ONE HEALTHIER FUTURE.

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One healthier future.

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m42.ae

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HALL 3 | STAND NO 3E20

Institute for
Healthier Living
Abu Dhabi



Healthy Longevity Medicine

The Institute for Healthier Living Abu Dhabi (IHLAD) is a science-led institute licensed by the Department of Health – Abu Dhabi as the world's first specialized Healthy Longevity Medicine Center.

IHLAD brings together clinical care, research and innovation to advance healthy longevity for individuals and populations. Its approach is grounded in scientific evidence, clinical governance and established standards of medical care.

By connecting clinical practice with research and innovation, IHLAD supports earlier identification of health risks, generates real-world evidence and informs approaches to prevention, public health and healthcare system design.

Working with partners across government, academia, healthcare and industry, IHLAD is helping advance a prevention-first approach to healthcare in Abu Dhabi, with insights that can inform health systems beyond the UAE.

ihlad.ae

Mubadala BIO



Founding Partner of Future Health

A Global Initiative by Abu Dhabi

Advancing Life Sciences & Strengthening Healthcare Resilience

Mubadala Bio is actively shaping the UAE's life sciences ecosystem through pharmaceutical manufacturing, logistics and distribution, strengthening local capabilities and expanding access to life-saving therapies and treatments that enhance quality of life.

From Capability to Impact

Integrated Biopharma

Expanding the local production of high-quality medical therapies and strengthening pharmaceutical manufacturing capabilities in the UAE.

Pharma Logistics

Delivering integrated supply chain solutions, including logistics and distribution, alongside market access expertise to ensure the reliable availability of medical therapies and healthcare products across the MEA region.

Drug Security & Healthcare Resilience

Strengthening local pharmaceutical capabilities and supply continuity to improve access to medical therapies and reinforce healthcare system resilience.

Strategic Partnerships

Working with global partners to localize the production of innovative therapies and broaden their availability across the UAE and the region.



Discover Mubadala Bio at Abu Dhabi Future Health Summit 2026

Delivering better health, closer for all

ميديكلينيك
MEDICLINIC

Since entering the UAE in 2007, Mediclinic Middle East has grown into a leading integrated healthcare provider, delivering trusted, patient-centred care through six hospitals, 27 clinics and a homecare service. Supported by more than 8,000 colleagues, including over 1,600 doctors, Mediclinic provides more than four million patient visits annually. We combine trusted clinical expertise and internationally recognised standards with continued investment in precision medicine, genomics, digital health and AI-enabled care. Through research, education and strategic partnerships with government, academic and industry stakeholders, Mediclinic contributes to the advancement of healthcare in the UAE and supports healthier, more sustainable communities. Everything we do is guided by our purpose of enhancing the quality of life.

HALL 2 | STAND NO 2D30

ميديكلينيك
MEDICLINIC

THE FUTURE OF CARE STARTS AT HOME

Healthcare is becoming more connected, personalised and proactive. At Mediclinic Middle East, we are bringing together trusted clinical expertise, integrated care and innovation to make healthcare more accessible, predictive and centred around the needs of every patient.

SENSE. ENABLE. PREDICT.

From precision medicine and genomics to digital health, AI-enabled care and connected services, we are helping shape a future where care extends beyond the hospital and supports people wherever they are.

MEDICLINIC MIDDLE EAST EXPERTISE YOU CAN TRUST

ENHANCING THE QUALITY OF LIFE

Visit mediclinic.ae



ASSOCIATE PARTNER

BURJEEL HOLDINGS

Founded in 2007, Burjeel Holdings is a leading super-specialty healthcare services provider in the UAE and Oman, and it operates a growing specialized healthcare segment in Saudi Arabia. The Group operates an integrated and multi-brand healthcare ecosystem across primary, secondary, tertiary, and quaternary medical care, ensuring complex care delivery to patients across all socioeconomic groups. Our network comprises 94 assets across the UAE, Oman, and Saudi Arabia, including 20 hospitals, 44 medical centers and physiotherapy centers, 16 pharmacies, and 14 other allied services. Burjeel Holdings' brands include Burjeel, Medeor, LLH, Lifecare, Alkalma, and Tajmeel.

HALL 2 | STAND NO 2D40



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Explore speakers, partners, sponsors & exhibitors

Navigate via the interactive floor plan

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Abbott

life. to the fullest.®

Abbott is the global leader in diabetes technology and biowearables. More than 10 years ago, Abbott transformed diabetes care with its world-leading Libre continuous glucose monitoring portfolio, now used by more than 8 million people across over 60 countries1. Libre technology provides real-time, personalized insights to help people understand how food, activity and medications affect their bodies. The latest Libre innovation is the world's first dual glucose-ketone sensor, which monitors glucose and helps detect rising ketone levels that can lead to diabetic ketoacidosis, a serious diabetes-related complication. 1.Data on File, Abbott Diabetes Care. Data based on the number of patients assigned to each manufacturer.

ATRIUM | STAND NO AD21

Libre DUO

LIBRE DUO SYSTEM

The world's first 2 in 1 glucose ketone sensor[1]

Real-time glucose and ketone readings, together in one system[1]

DUO Does More[2,3]



Libre

Help your patients **make better food choices** in the moment, easily.

Powered by AI[4]



Libre assist is currently not available in the UAE.
Libre Assist is a feature within Libre app that uses generative artificial intelligence to provide information on how foods could impact your glucose levels. Generative artificial intelligence may not always be accurate, and it should not be used to make treatment decisions.
Libre Duo is not available in UAE.

Images are for illustrative purposes only. Not real patient or data.

1. Based on current public available information. **2.** DUO does more compared to CGM & traditional ketone testing (UKM, BKM). **3.** Dhatariya et al. The Lancet Diabetes & Endocrinology (2026): https://doi.org/10.1016/S2213-8587(25)00331-6. **4.** Libre Assist is a feature within Libre app that uses generative artificial intelligence to provide information on how foods could impact your glucose levels. Generative artificial intelligence may not always be accurate, and it should not be used to make treatment decisions.

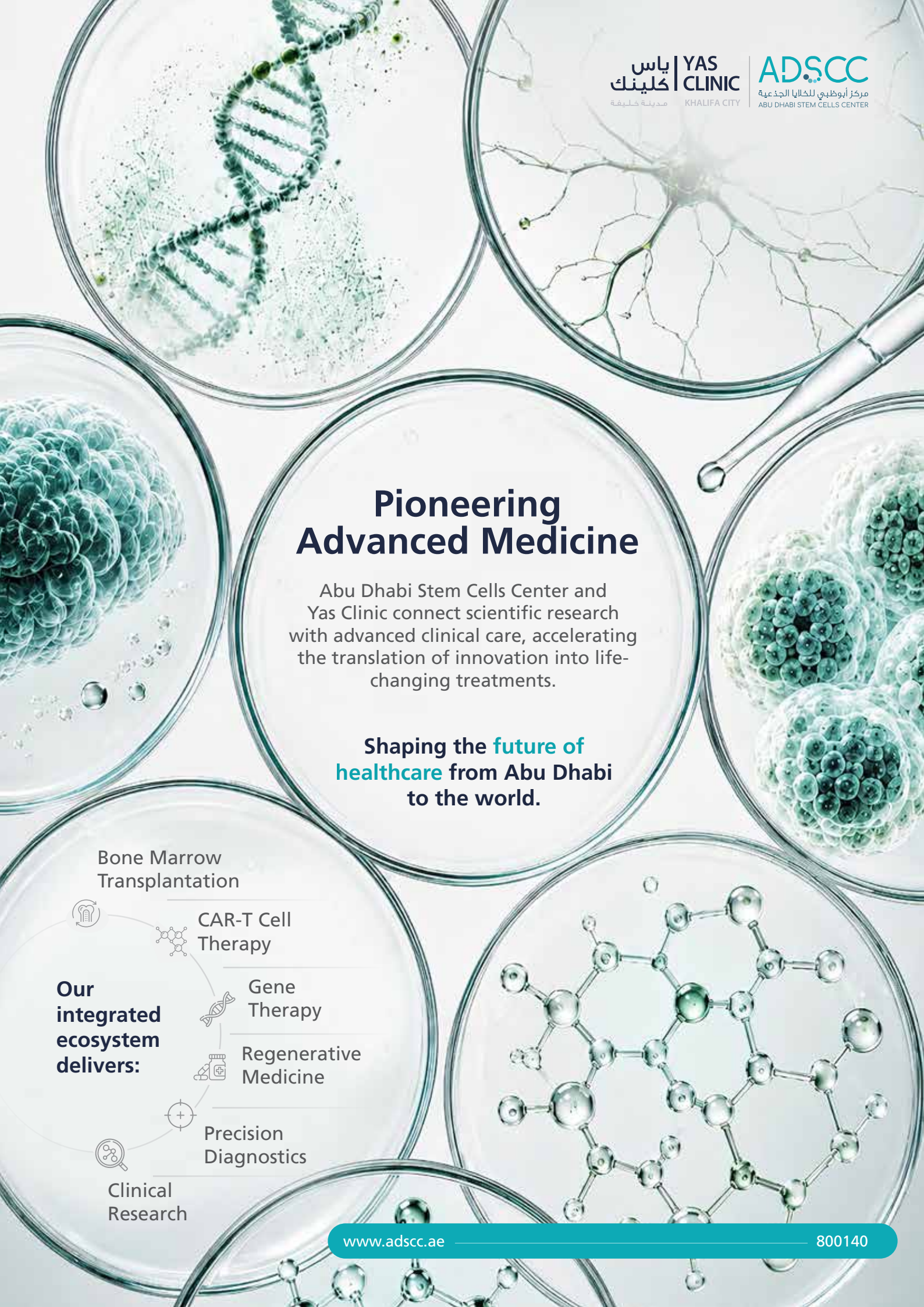
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ADC-26100607 v1.0

Abbott

Abu Dhabi Stem Cells Center (ADSCC) and Yas Clinic bring advanced medical research, innovation, and specialized clinical care within an integrated healthcare ecosystem in Abu Dhabi. ADSCC is dedicated to advancing cellular therapies, regenerative medicine, stem cell research, bone marrow transplantation, and innovative treatment approaches, while Yas Clinic delivers comprehensive, patient-centered care across a broad range of medical and surgical specialties. Both organizations bridge scientific discovery and clinical practice, translating research and innovation into advanced healthcare solutions that support better patient outcomes. Through multidisciplinary expertise, cutting-edge technologies, and a commitment to clinical excellence, ADSCC and Yas Clinic continue to contribute to Abu Dhabi's vision of becoming a global hub for healthcare innovation, research, and advanced medicine.

HALL 4 | STAND NO 4B40


ياس كلينك | YAS CLINIC
مدينة خليفة KHALIFA CITY
ADSCC
مركز أبوظبي للخلايا الجذعية
ABU DHABI STEM CELLS CENTER
Pioneering Advanced Medicine
Abu Dhabi Stem Cells Center and Yas Clinic connect scientific research with advanced clinical care, accelerating the translation of innovation into life-changing treatments.
Shaping the future of healthcare from Abu Dhabi to the world.
Our integrated ecosystem delivers:
Bone Marrow Transplantation
CAR-T Cell Therapy
Gene Therapy
Regenerative Medicine
Precision Diagnostics
Clinical Research
www.adscc.ae
800140

AstraZeneca

AstraZeneca (LSE/STO/Nasdaq: AZN) is a global, science-led biopharmaceutical company that focuses on the discovery, development, and commercialisation of prescription medicines in Oncology, Rare Diseases, and BioPharmaceuticals, including Cardiovascular, Renal & Metabolism, and Respiratory & Immunology. Based in Cambridge, UK, AstraZeneca operates in over 100 countries and its innovative medicines are used by millions of patients worldwide.

Veeva ID: Z4-69103 Date of preperation: October 2024

Our health

Science, AI and healthcare innovation are transforming treatment, care and lives.



needs ingenuity & technology.

#WhatScienceCanDo

Johnson&Johnson

At Johnson & Johnson, we believe health is everything. Our strength in healthcare innovation empowers us to build a world where complex diseases are prevented, treated, and cured, where treatments are smarter and less invasive, and solutions are personal. Through our expertise in Innovative Medicine and MedTech, we are uniquely positioned to innovate across the full spectrum of healthcare solutions today to deliver the breakthroughs of tomorrow, and profoundly impact health for humanity. Learn more at www.jnj.com.

HALL 4 | STAND NO 4A30

Johnson&Johnson

Future of Digital Surgery Report 2026



Discover insights

from senior leaders – spanning clinicians, medtech executives, robotic surgery founders, policymakers, investors, and academics. A roadmap and a call to action for those shaping the future of surgery.

Read the full report — scan to download

LIKANG LIFE SCIENCES

Likang Life Sciences is a clinical-stage biotechnology company pioneering AI-powered personalized cancer immunotherapies. By integrating artificial intelligence, bioinformatics, genomic sequencing and advanced immunotherapy, Likang is developing individualized treatments designed around the unique tumor biology of each patient. Its lead product, LK101, is an AI-powered personalized neoantigen mRNA cancer vaccine. LK101 received IND approval from China's National Medical Products Administration (NMPA) in 2023 and the U.S. Food and Drug Administration (FDA) in 2025. Likang is also developing LK201, a personalized multi-target neoantigen-specific T-cell therapy.

ATRIUM | STAND NO AD28

LIKANG LIFE SCIENCES

A PATIENT.

A UNIQUE PROFILE.

A PERSONALIZED THERAPY.

Personalized Immunotherapy, Powered by AI.

Likang Life Sciences is pioneering personalized cancer immunotherapies integrating AI-driven neoantigen discovery, mRNA vaccines and T-cell therapies.

LNEA
AI-Powered Neoantigen Discovery Platform

LK101
Personalized Neoantigen Vaccine

LK201
Personalized T-Cell Therapy

KEY MILESTONES

2023
China NMPA IND Clearance
LK101

2025
U.S. FDA IND Clearance
LK101

2025
Hainan Boao Lecheng Translational Application Approval
Covering 11 Solid Tumor Indications

GLOBAL COLLABORATION

Partnering with leading healthcare systems, research institutions and governments to advance clinical development and personalized cancer immunotherapy.

www.likanglife.com

operations@likanglife.com

Lilly
A MEDICINE COMPANY

Lilly is a global pharmaceutical company dedicated to discovering, developing, manufacturing and commercialising innovative medicines that improve patient outcomes worldwide. Founded in 1876 and headquartered in Indianapolis, USA, the company operates across approximately 90 countries, with a diversified portfolio spanning cardiometabolic health, oncology, immunology, neuroscience and other therapeutic areas. Through scientific innovation, strategic partnerships and advanced manufacturing capabilities, Lilly continues to drive progress in global healthcare and life sciences.

HALL 4 | STAND NO 4C50

Lilly 150

1876

OUR LEGACY IS WHAT WE DO NEXT

2026

Lilly 150 YEARS OF MEDICINE



For 130 years, Merck (known as MSD outside of the U.S. and Canada) has been inventing for life, bringing forward medicines and vaccines for many of the world's most challenging diseases in pursuit of our mission to save and improve lives. We demonstrate our commitment to patients and population health by increasing access to health care through far-reaching policies, programs, and partnerships. MSD has been present for over 40 years in the Gulf region through local distributors in UAE, Kuwait, Bahrain, Qatar and Oman - in oncology, vaccines, infectious and cardiovascular diseases.

HALL 4 | STAND NO 4A20



Purpose in action.

True progress demands more than innovation. It demands integrity.

From our science to our supply chain, ethics and accountability guide each decision. We operate responsibly to protect health, promote equity, and safeguard the planet.

Where integrity leads, progress follows.
Learn more at msd.com

MSD

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Novo Nordisk Pharma FZE is a leading global healthcare company founded in 1923 and headquartered in Denmark. Our purpose is to drive change to defeat serious chronic diseases built upon our long-standing heritage in diabetes and obesity. We do so by pioneering scientific breakthroughs, expanding access to our medicines, and working to prevent and ultimately cure disease.

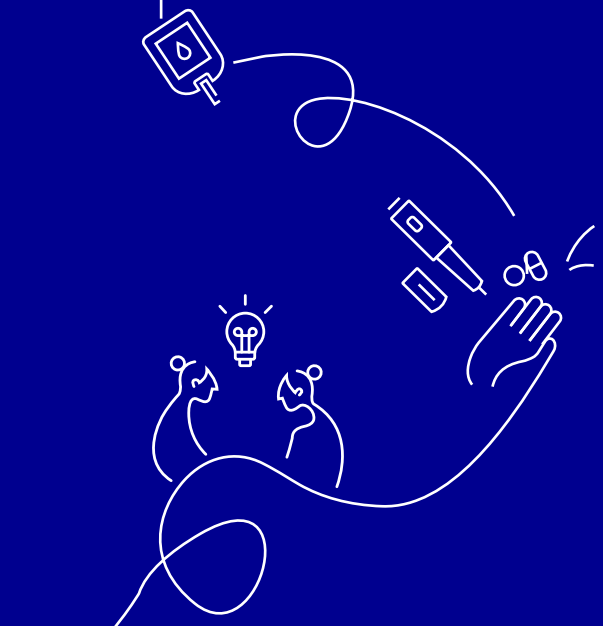
HALL 4 | STAND NO 3A21

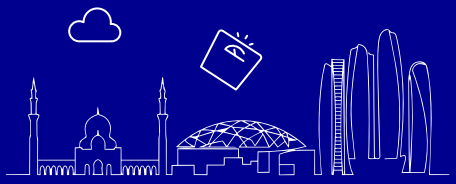
novo

Lasting Health Starts Now

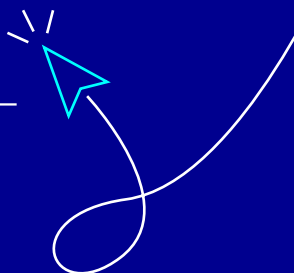


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Learn more at:
novonordisk.ae



STRATEGIC HEALTHCARE ALLY



We combine life-changing diagnostics and medicines to take on the toughest healthcare challenges, those that place the greatest strain on patients, families, communities and health systems. Guided by the experiences of patients, we are determined to prevent, stop and cure diseases so people can live healthier, longer lives.

HALL 4 | STAND NO 4A31

Roche

We are determined to prevent, stop and cure diseases.

Not someday, but now. Because every medical breakthrough means more birthdays, more experiences, more moments with those who matter most.

We are doing now what patients need next.



sanofi

Sanofi is an R&D driven, AI-powered biopharma company committed to improving people's lives and delivering compelling growth. We apply our deep understanding of the immune system to invent medicines and vaccines that treat and protect millions of people around the world, with an innovative pipeline that could benefit millions more. Our team is guided by one purpose: we chase the miracles of science to improve people's lives; this inspires us to drive progress and deliver positive impact for our people and the communities we serve, by addressing the most urgent healthcare, environmental, and societal challenges of our time.

HALL 4 | STAND NO 4D30

We chase the miracles of science so you can chase your dreams.

Advancing the future of health through science, innovation and partnership.

sanofi

UAEU جامعة الإمارات العربية المتحدة United Arab Emirates University

The United Arab Emirates University (UAEU) is the UAE's flagship national and research-intensive university, committed to excellence in education, research, innovation, and societal impact. UAEU offers internationally accredited undergraduate and graduate programs across nine colleges, supported by a distinguished faculty and advanced academic and research infrastructure. The University plays a key role in advancing the UAE's national priorities through high-impact research and strategic partnerships with government, industry, and leading international institutions. Its graduates hold influential positions across public and private sectors, while its research addresses critical areas including healthcare, sustainability, technology, food security, and economic development, contributing to the UAE's transition toward a knowledge-based economy.

ATRIUM | STAND NO A030

UAEU جامعة الإمارات العربية المتحدة United Arab Emirates University

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abbvie

AbbVie is a global biopharmaceutical company focused on discovering, developing, manufacturing and commercialising innovative medicines and advanced therapies for complex diseases. Headquartered in North Chicago, Illinois, USA, the company specialises in immunology, oncology, neuroscience, aesthetics and eye care, combining scientific innovation with a patient-centred approach to improve health outcomes and address unmet medical needs worldwide.

HALL 4 | STAND NO 4C28

abbvie

People. Passion. Possibilities.®

AbbVie is a global biopharmaceutical company focused on discovering and delivering innovative medicines and solutions across immunology, oncology, neuroscience, eye care, and aesthetics. Through scientific research and a commitment to improving patient outcomes, the company continues to address complex health challenges and advance standards of care worldwide.

Learn more at abbvie.com



aetna®

Aetna International, part of CVS Health®, connects patients and organizations to expert care in the U.S. through our Passport to Healthcare (PTH) Travel for Treatment program. Backed by one of the world's most connected healthcare ecosystems, including CVS Pharmacy®, we simplify access to specialized, high-quality care through integrated medical, pharmacy, and network administration solutions. For more than 65 years, we have helped organizations navigate the complexities of cross-border healthcare. Through PTH, we provide access to specialized care through the Aetna® national network for patients traveling for treatment. Leveraging our direct relationships with hospitals, physicians, and pharmacies, Aetna International delivers transparent access to care, meaningful savings, and reduced administrative burden for payers and healthcare partners worldwide.



BeOne

BeOne Medicines is a global oncology company that is discovering and developing innovative treatments for cancer patients worldwide. With a portfolio spanning hematology and solid tumors, BeOne is expediting development of its diverse pipeline of novel therapeutics through its internal capabilities and collaborations. The Company has a growing global team spanning six continents who are driven by scientific excellence and exceptional speed to reach more patients than ever before. To learn more about BeOne, please visit www.beonemedicines.ae.

ATRIUM | STAND NO A015

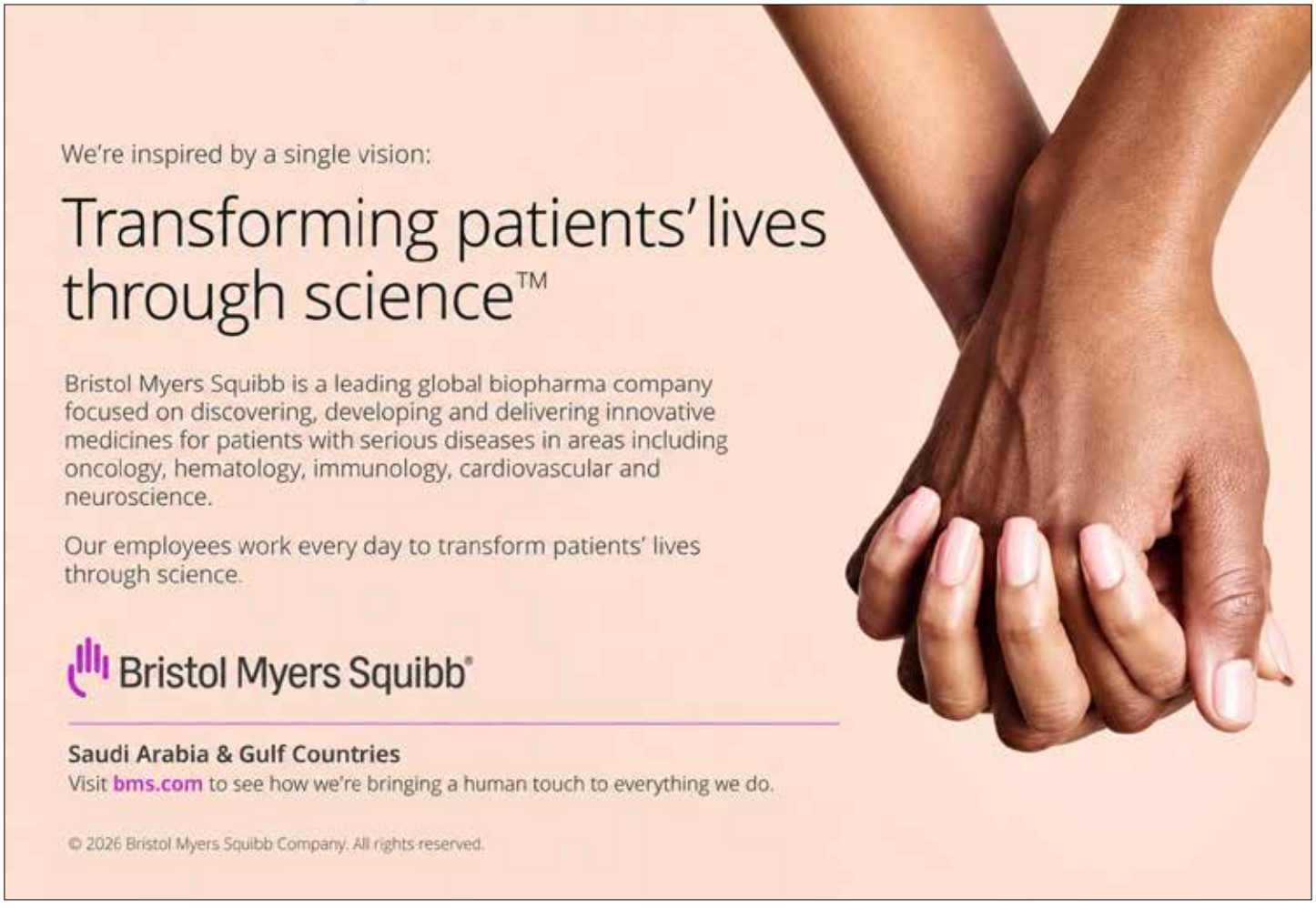


HEALTHCARE SECTOR SPONSOR

Bristol Myers Squibb®

Bristol Myers Squibb is a leading global biopharma company focused on discovering, developing, and delivering innovative medicines for patients with serious diseases in areas including oncology, hematology, immunology, cardiovascular disease, and neuroscience. Our employees work every day to transform patients' lives through science.

HALL 4 | STAND NO 4B20



GILEAD

Kite

Gilead Sciences, Inc. is a biopharmaceutical company that has pursued and achieved breakthroughs in medicine for more than three decades, with the goal of creating a healthier world for all people. The company is committed to advancing innovative medicines to prevent and treat life-threatening diseases, including HIV, viral hepatitis, COVID-19, and cancer. Gilead operates in more than 35 countries worldwide, with headquarters in Foster City, California.

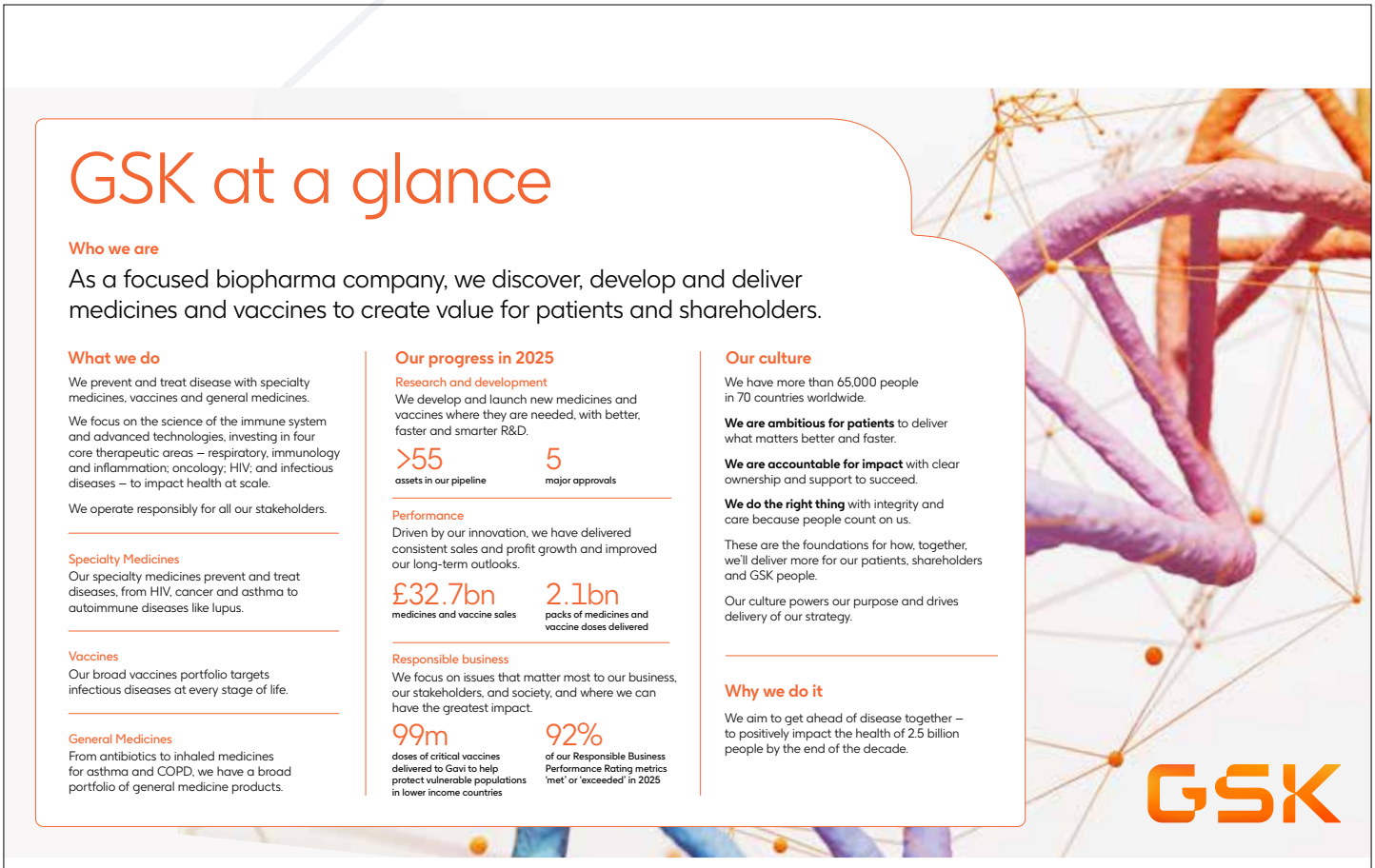
ATRIUM | STAND NO A045



HEALTHCARE SECTOR SPONSOR

Our purpose: We are a global biopharma company with a purpose to unite science, technology and talent to get ahead of disease together. We aim to positively impact the health of 2.5 billion people by the end of the decade for health impact, shareholder returns and thriving people. Our strategy: We are a focused biopharma company. We prevent and treat disease with specialty medicines, vaccines and general medicines. We focus on the science of the immune system and advanced technologies, investing in four core therapeutic areas - respiratory, immunology and inflammation; oncology; HIV and infectious diseases – to impact health at scale. We operate responsibly for all our stakeholders. Our culture: Culture at GSK is something we all own. It powers our purpose, drives delivery of our strategy and helps make GSK a place where people can thrive.

ATRIUM | STAND NO A053



HALEON

Haleon is a global consumer healthcare company focused on improving everyday health through science-led products and trusted brands. Headquartered in the United Kingdom, the company develops and markets a broad portfolio of healthcare products across key categories, including oral health, pain relief, respiratory health, digestive health, vitamins, minerals and supplements. Its well-known brands include Sensodyne, Panadol, Voltaren, Centrum and parodontax, serving consumers across international markets. Haleon combines scientific research, product innovation and consumer insights to develop accessible solutions that support people in managing common health concerns and maintaining their wellbeing. The company works with healthcare professionals, pharmacists, retailers and other partners to promote responsible product use and improve access to everyday healthcare. Through its focus on consumer needs, quality and evidence-based innovation, Haleon aims to help people take greater control of their health and live healthier lives. Its global operations support the distribution of consumer health products across diverse markets and communities.

ATRIUM | STAND NO A017

HEALTHCARE SECTOR SPONSOR

With more than 350 years of scientific heritage, Merck is a leading science and technology company operating across healthcare, life science and electronics. Merck Healthcare, the healthcare business of Merck, aims to create, improve and prolong lives. With patients at the centre, it combines science, innovation and technology across oncology, rare tumors, neurology and immunology, fertility, cardiovascular, metabolism and endocrinology. Merck Healthcare develops medicines and technologies to support patients. In fertility, it combines treatments with fertility technologies, while advancing solutions across therapeutic areas through science and innovation. As One for Patients, Merck Healthcare puts patients at the heart of its work, bringing together scientific expertise, innovation and a focus on patient needs. Through innovation, Merck continues to advance science and improve lives.

ATRIUM | STAND NO AB38



NOVARTIS

Novartis is an innovative medicines company. Every day, we work to reimagine medicine to improve and extend people's lives so that patients, healthcare professionals, and societies are empowered in the face of serious diseases. Our medicines reach more than 250 million people worldwide.

HALL 4 | STAND NO 4C40





Shaping Tomorrow's Healthcare, Today.

Working together to reimagine what's possible for patients everywhere.

NOVARTIS

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ORACLE

Health & Life Sciences

Oracle Health supports providers and public health organizations with a secure, comprehensive suite of cloud-based solutions. Built on enterprise-grade infrastructure, our unified solutions help safeguard patient data, streamline operations, alleviate administrative burden, and deliver near real-time insights for connected, efficient care. AI is embedded into every layer of our technology—from our data platforms to our cloud applications—providing actionable insights that help you deliver efficient, enhanced care. And it all runs on our secure, scalable AI infrastructure built for the demands of healthcare.



HEALTHCARE SECTOR SPONSOR

Pfizer

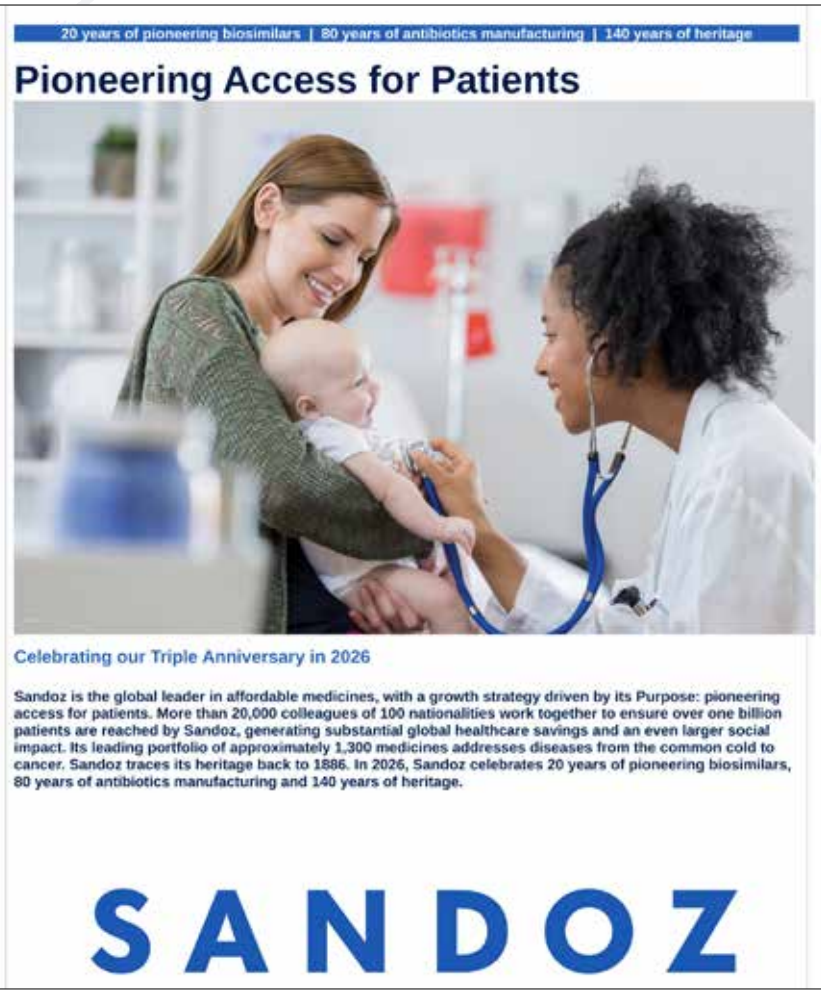
Breakthroughs That Change Patients' Lives: At Pfizer, we apply science and our global resources to bring therapies to people that extend and significantly improve their lives. We strive to set the standard for quality, safety and value in the discovery, development and manufacture of health care products, including innovative medicines and vaccines. Every day, Pfizer colleagues work across developed and emerging markets to advance wellness, prevention, treatments and cures that challenge the most feared diseases of our time. Consistent with our responsibility as one of the world's premier innovative biopharmaceutical companies, we collaborate with health care providers, governments and local communities to support and expand access to reliable, affordable health care around the world. For more than 150 years, we have worked to make a difference for all who rely on us.

ATRIUM | STAND NO A010

SANDOZ

Sandoz is the global leader in affordable medicines, with a growth strategy driven by its Purpose: pioneering access for patients. More than 20,000 colleagues of 100 nationalities work together to ensure over one billion patients are reached by Sandoz, generating substantial global healthcare savings and an even larger social impact. Its leading portfolio of approximately 1,300 medicines addresses diseases from the common cold to cancer. Sandoz traces its heritage back to 1886. In 2026, Sandoz celebrates 20 years of pioneering biosimilars, 80 years of antibiotics manufacturing and 140 years of heritage.

HALL 4 | STAND NO 4D21



HEALTHCARE SECTOR SPONSOR

SERVIER
moved by you

About Servier Servier is an independent international pharmaceutical group governed by a foundation. With its governance model, the Group is committed to therapeutic progress to serve patients and integrates the patient voice at every stage of the medicine life cycle. As a leading global player in cardiology and venous diseases, Servier aims to become a leading innovator in oncology and neurology. The Group intends to deliver targeted therapeutic solutions, particularly in rare cancers and neurological diseases, and invests nearly 20% of its brand-name sales in R&D. Headquartered in France, Servier relies on its more than 20,000 employees and a solid geographic presence with medicines distributed in more than 130 countries. In the 2024/25 financial year, the Group achieved revenues of €6.9 billion.

ATRIUM | STAND NO AB20



HEALTHCARE SECTOR SPONSOR

Vertex Pharmaceuticals, a global biotechnology company founded in 1989, delivers transformative medicines for serious diseases such as cystic fibrosis, sickle cell disease, and beta thalassemia. In 2023, Vertex established its GCC regional headquarters in Riyadh, serving six countries and bringing innovative therapies from its world-class research pipeline to patients across the region, reinforcing its commitment to advancing healthcare in the Middle East.

ATRIUM | STAND NO AC31

Vertex Pharmaceuticals, a global biotechnology company founded in 1989, delivers transformative medicines for serious diseases such as cystic fibrosis, sickle cell disease, and beta thalassemia. In 2023, Vertex established its GCC regional headquarters in Riyadh, serving six countries and bringing innovative therapies from its world-class research pipeline to patients across the region, reinforcing its commitment to advancing healthcare in the Middle East.

HEALTHCARE SECTOR SPONSOR

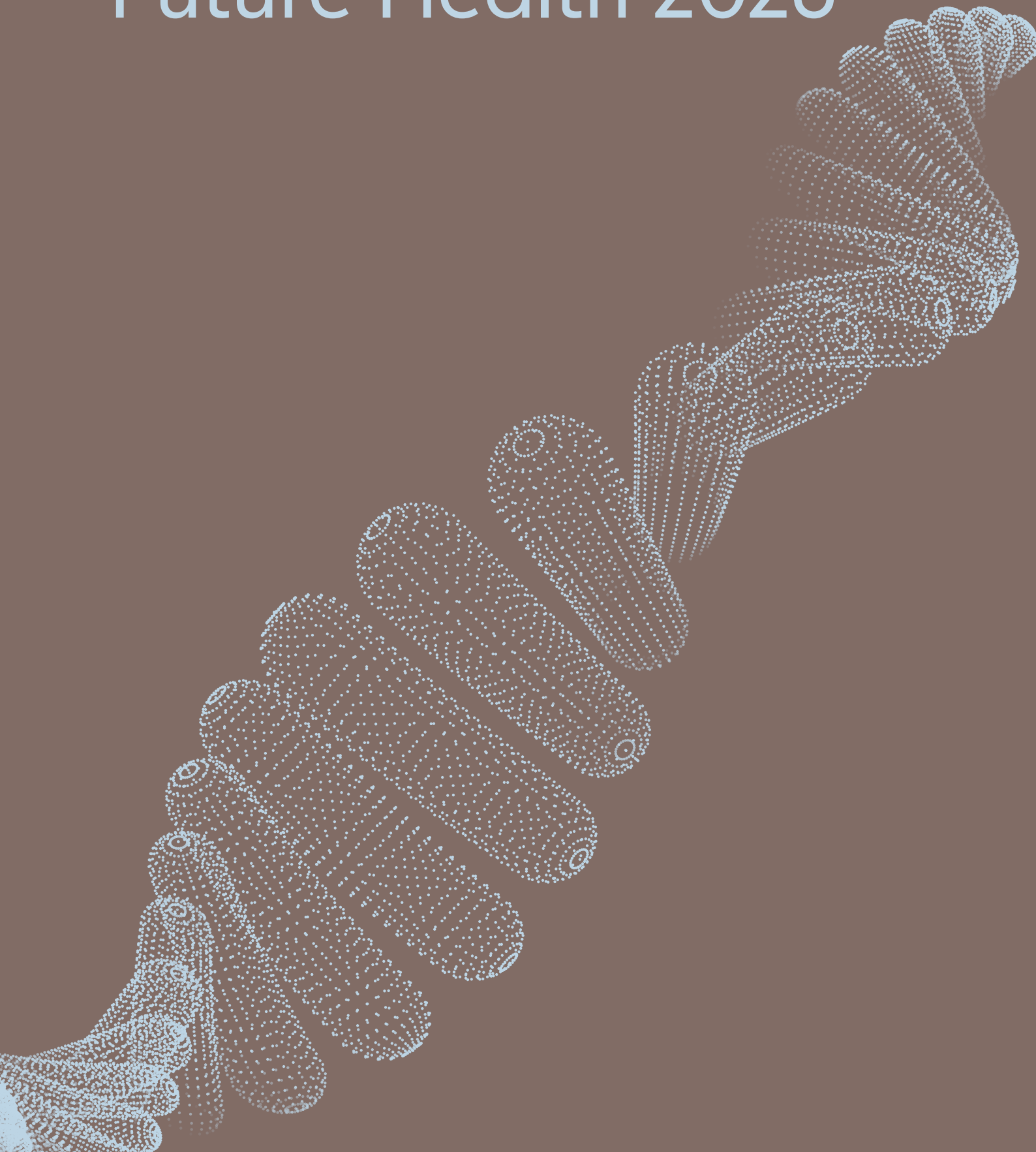
VIATRIS

Viatris Inc. (Nasdaq: VTRS) is a global healthcare company whose mission is to empower people worldwide to live healthier at every stage of life. We meet the needs of patients around the world by acting decisively with ingenuity and resolve. Whether we're developing new medicines, working to maintain a resilient supply of needed therapies, or pursuing bold innovation, we strive to deliver solutions that are effective at scale and built to endure. We're purpose-built to make an impact with a dynamic portfolio that spans established brands and innovative medicines that address areas of significant unmet need. In the UAE, our presence reflects both a longstanding healthcare heritage and a commitment to the future. Through our local footprint, regional reach, and diverse portfolio, we are proud to support healthcare professionals, patients, and partners health needs.

HALL 4 | STAND NO 4C30



The Forum at Future Health 2026



Ministers, Policymakers and Health Leaders



H.E. Mansoor Ibrahim Al Mansoori
Chairman, Department of Health – Abu Dhabi, UAE



H.E. Dr. Noura Al Ghaithi
Undersecretary, Department of Health – Abu Dhabi, UAE



H.E. Sheikh Shakhboot Bin Nahyan Al Nahyan
Minister of State
Ministry of Foreign Affairs
UAE



H.E. Spyridon-Adonis Georgiadis
Minister of Health
Ministry of Health, Hellenic Republic, Greece



H.E. Dr. Austin Hingha Demby
Minister of Health,
Ministry of Health,
Sierra Leone



H.E. Angeline Ndayishimiye
First Lady of The Republic of Burundi, Office of the First Lady for Development, Burundi



H.E. Dr. Ahmed AlKhazraji
Executive Director, Healthy Living Unit, UAE



H.E. Dr. Fatima al Kaabi
Executive Director, Abu Dhabi Bone Marrow Transplant Program ADSCC & Yas Clinic, ADSCC, UAE



Mr. Will Ahmed
Founder & CEO, WHOOP, USA



H.E. Eng. Sami Smeirat
Minister of Digital Economy & Entrepreneurship, Ministry of Digital Economy & Entrepreneurship, Jordan



H.E. Dr. Jean Kaseya
Director General, Africa Center for Diseases Control, DRC



H.E. Dr. Musaab Nazzal al-Ali
Minister of Health,
Ministry of Health, Syria



H.E. Dr. Jaleela Bint AlSayed Jawad Hasan
Minister of Health,
Ministry of Health, Bahrain



H.E. Ahmed Ali Al Sayegh
Minister of Health & Prevention,
Ministry of Health & Prevention,
UAE



H.E. Shahane Mnatsakanyan
Deputy Minister of Health,
Ministry of Health, Armenia



H.E. Vladimir Anatolyevich Zelensky
First Deputy Minister of Health, Ministry of Health, Russia



Prof. Dr. Fatma Al Jasmi
Dean, College of Medicine and Health Science, UAEU, UAE



Dr. Mishal Al Qasimi
CEO, Capital Health, Specialized Rehabilitation Hospital & Health Sheild Medical Center, UAE



Dr. Joseph Antoun
CEO , L-Nutra Inc, USA



Dr. Peter Attia
Physician, Author & Podcast Host, Early Medical, USA



Dr. David Bearss
CEO, Halia Therapeutics, USA



Dr. Arie Belldegrun
Chairman,
Bellco Health, USA



Mr. Joe Betts-LaCroix
CEO,, Retro BioScience, USA



Mr. Aloe Blacc
Co-Founder, Grammy Nominated Singer/Songwriter, Major Inc. USA



Baroness Nicola Blackwood
Chair, Genomics England, UK

*This speaker-list is accurate as of 19 October 2026 and is subject to change. For the latest speaker-list, Please visit futurehealthinitiative.ae/speakers



Dr. Giles Boland
EVP, Mass General Brigham, USA



Ms. Elena Bonfiglioli
Global Business Leader, GM Healthcare, Pharma, and Life Sciences, Microsoft, Belgium



Dr. Ola Brown
Founding Partner, HealthCap Africa, Nigeria



Mr. Shannon Cheung
Co-Founder & Vice Chairman, Likang Life Sciences, China



Ms. Roksana Ciurysek-Gedir
Board Member, Therme Group, UAE



Dr. Nathaniel David
Managing Director, Jupiter Bioventures, USA



Dr. Steve Davis
President & CEO, Cincinnati Children's Hospital, USA



Mr. Joseph De Sena
Founder & CEO, Spartan, USA



Dr. Poonam Desai
Founder & Physician, Sumero Health, USA



Mr. Paul Downey
General Manager, Abu Dhabi Biobank, UAE



Ms. Nour Emam
Co-Founder & Chief Brand Officer, Daleela



Dr. Eric Finkelstein
Professor of Health Services & Systems Research, Duke-NUS Medical School, Singapore



Mr. Matteo Franceschetti
Co-Founder & CEO, Eight Sleep, USA



Mr. Kuniyuki Furuta
FH Challenge Finalist; Founder & CEO, SOIK Corporation, Japan



Prof. Dr Juan Garcia-Velasco
Chief Scientific Officer, IVI RMA Global, Spain



Prof. Dr. Jeffery Glenn
Professor of Medicine & Microbiology and Immunology & Director, ViRx@Stanford, Stanford University, USA



Mr. Vishal Gondal
Founder & CEO, GOQii Technologies, India



Mr. Tom Hale
CEO, ŌURA, USA



Mr. Hugo Harper
Mission Director, A Healthy Life, Nesta, UK



Dr. Lars Hartenstein
Director, Mckinsey Health Institute, France



Dr. Christine Yuan Huang
Founder & CEO, Quantum Life, Hong Kong SAR



Dr. Hee Hwang
CEO, Kakao Healthcare, South Korea



Dr. Jayasree Iyer
CEO, Access to Medicine Foundation, Netherlands



Mr. Max Jaderberg
President, Isomorphic Labs, UK



Ms. Prathima Srinivas
CMIO, Applied Health Ai Amazon Web Services, USA

Ministers, Policymakers and Health Leaders



Prof. Dr. In-Ho Jeon
Professor & Director of International Office, Asan Medical Center, South Korea



Dr. Mark Kendall
Founder & CEO, WearOptimo, Australia



Dr. Lucas Harrington
President & Chief Scientific Officer, Mammoth Biosciences USA



Dr. Nicole Sirotin
CEO
Institute for Healthier Living Abu Dhabi, UAE



Dr. Kamran Khan
Founder & CEO, BlueDot, Canada



Mr. Matt Krisiloff
CEO, Conception, USA



Mr. Mohit Kumar
CEO & Founder, Ultrahuman, UAE



Dr. Ralph Leo
Chairman, Kanad Hospital, UAE



Dr. Brian Levine
Founding Partner & Practice Director, CCRM New York, USA



Mr. Sunny M Patel
Co-Founder & CEO, Vector Control Innovations, USA



Dr. Abdel Mahmoud
Founder & CEO, Anterior, USA



Prof. Andrea Maier
Professor, National University of Singapore



Dr. Kathryn Malherbe
CEO, MedSol AI Solutions, South Africa



Mr. Jim Mellon
Chairman, Burnbrae, UK



Dr. Tomislav Mihaljevic
CEO & President, Cleveland Clinic, USA



Mr. Dimitris Moulavasilis
Group CEO M42, UAE



Dr. Jaishree Naidoo
Co-Founder & CEO, Envisionit Deep AI, UK



Prof. Dr. Alexander Pastuszak
Co-Founder & CEO, Paterna Biosciences, USA



Dr. Shyamal Patel
SVP, Science, ŌURA, USA



Ms. Sylvana Quader Sinha
Founder & Chair of the Board, Praava Health, Bangladesh



Mr. Vinicius Ribeiro
CEO, Huna, Brazil



Prof. Laura Rienzi
Scientific Director, IVI RMA Global Research Alliance, Italy



Mr. Nawal Roy
Founder & CEO, Holmusk, USA



Dr. Peter Schlegel
Former Chairman of Urology & James J. Colt Professor of Urology, Weill Cornell Medicine, USA



Mr. Tim Schmid
EVP & Worldwide Chairman, Johnson & Johnson MedTech, USA

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Dr. Devyn Smith
CEO, Arbor Biotechnologies, USA



Sir Pascal Soriot
CEO, AstraZeneca, UK



Dr. Sanja Tomovska
Founder & CEO, Quant Biomarkers AG, Switzerland



Prof. Damith Gomika Udugamasooriya
Senior Advisor to the President of Sri Lanka on Science and Technology, The Government of Sri Lanka, USA



Mr. Hein van Eck
CEO, Mediclinic Middle East, UAE



Mr. Hubertus von Baumbach
Chairman of the Shareholders Committee, Boehringer Ingelheim, Germany



Mr. Jose Zea
CEO & Co-Founder, Arkangel AI, USA



Mr. Yoong Kang Zee
Senior Partner, NCS Pte Ltd, Singapore



Dr. Alex Zhavoronkov
CEO, Insilico Medicine USA



Dr. Agata Zielinska
CEO, Ovo Labs, Germany



Ms. Sarah Cocker
Founder
Amplifyme, UAE



Dr. Trevor Martin
Co-Founder & CEO, Mammoth Biosciences, USA



Ms. Ruth Frey
Executive Director, Global Collaborations, CHOP, USA



Mr. Sergey Zverev
President, Eastern Europe, Middle East & Africa, MSD USA



Dr. Raghib Ali
CEO & Chief Investigator Our Future Health, UK



Dr. Sunil Kumar Barnwal
CEO
National Health Authority INDIA



Ms. Katrina Barker
Director of Strategy
JSP Capital, UAE



Mr. Francesco Branca
Professor
Institute of Global Health, Geneva University, Switzerland



Mr. Nabil Daoud
President & General Manager of Intercontinental, Eli Lilly and Company, Eli Lilly and Company, USA



Mr. Venkat Kalyan
Vice President & Gulf General Manager, Novo Nordisk, UAE



Mr. Eyad Al-Musa
Senior Partner
EY, UK



Mr. Pablo Santaeufemia
CEO & Co-Founder, Bridge For Billions, SPAIN



Dr. Asma Al Mannaei
Executive Director, Health Life Science Sector - Department of Health, UAE



Mr. Franck Zal
CEO
HEMARINA, FRANCE



Sir Martin Evans
Nobel Laureate of Medicine (2007), UK

Ministers, Policymakers and Health Leaders



Dr. Jackie Rabec
ThinkMD, South Africa



Ms. Shai-Lee Spigelman
CEO
Ichilov Health Corporation, Israel



Ms. Tola Sunmonu-Balogun
Partner, McKinsey & Company
Nigeria



Dr. Angela George
Clinical Director of Genomics & Consultant Medical Oncologist in Gynaecology, The Royal Marsden,UK



Dr. Tarek Fadel
Director,MIT
USA



Dr. Alan Karthikesalingam
Director, Google DeepMind
UK



Mr. Ole Christiansen
Divisional Vice President
Abbott, Norway



Dr. Steve Davis
President & CEO
Davis, USA



Hon. Ratu Atonio Rabici Lalabalavu
Minister for Health & Medical Services, Ministry of Health & Medical Services, Fiji



Mr. Sean Blaschke
Chief, Digital Health, UNICEF
UNICEF



Prof. Evelyne Bischof MD, PhD, MPH
President, Healthy Longevity Medicine Society (HLMS)
Israel



Prof. Elias Mossialos
Cheng Yu Tung Chair in Global Health, Director, LSE Health, UK



Prof. James Kinross
Associate Professor & Co-Director, Imperial Global USA
Imperial College London



Dr. Georges Pascal Haber
CEO, Cleveland Clinic Abu Dhabi, UAE



Dr. Frederic Moll
MD, Executive Chairman & Founder, Neptune Medical, Intuitive Surgical, USA

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Dr. Peter Schulam
Chief Scientific Officer,
Johnson & Johnson MedTech



Mr. Baptiste De Clarens
General Manager for Vaccines,
Greater Gulf, Sanofi
UAE



Ms. Rachel McArthur
Chief Editorial Lead,
Healthcare Digital Ink Media
UAE



Ms. Rasha Attar
Director of the Behavioral Science Group (BSG), Office of Development Affairs (ODA)
UAE



Mr. Clifford Friedman
Founding Partner &
Chairperson, Northwell Health Equity Partners,USA



Mr. Amir Heshmatpour
Executive Chairman & President,
NeOnc Technologies Holdings Inc., USA



Ms. Rachel Pether
Senior Advisor Sovereign
Wealth Fund Institute, UAE



Ms. Lina Shadid
Partner, PwC Middle East
UAE



Mr. Alan Tisch
Co-Founder & CEO
Atria Health & Research Institute USA

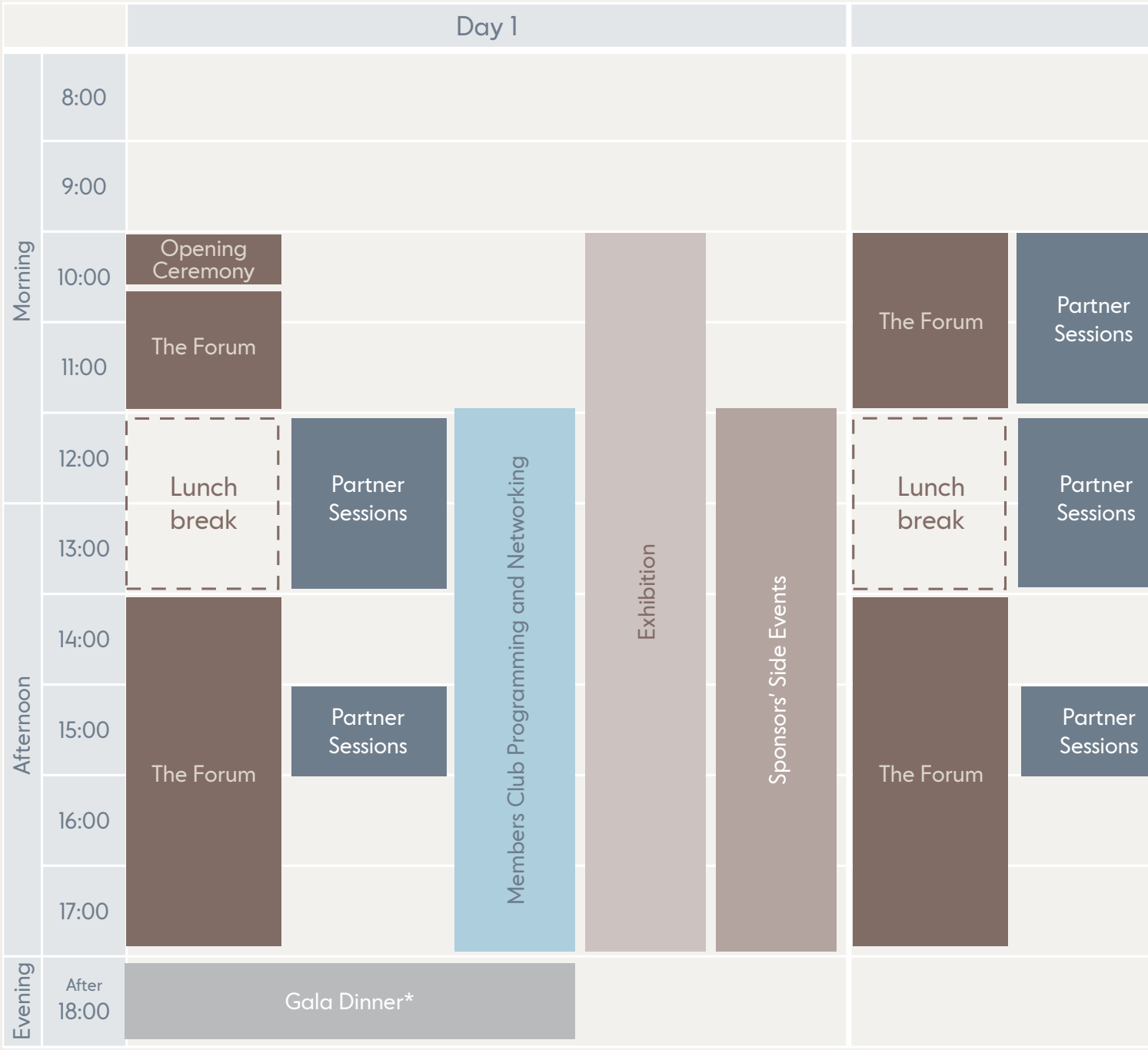


Dr. Alejandro Chavez-Badiola
Founder & Chief Medical and Innovation Officer,
Conceivable Life Sciences, UAE



Dr. Reham Masri
Partner
PwC Middle East
UAE

The Abu Dhabi Future Health Summit Programme



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In-Depth Forum Programme

DAY 1 - TUESDAY, 20 OCTOBER 2026

10:00–10:15	OPENING CEREMONY

H.E. Mansoor Ibrahim Al Mansoori
Chairman, Department of Health Abu Dhabi

Ms. Sarah Cocker
Founder
Amplifyme

Mr. Aloe Blacc
Co-Founder, Grammy Nominated Singer/Songwriter, Major Inc.

10:15–10:40	SHAPING THE FUTURE OF HEALTH: MOVING TOWARD ANTICIPATORY HEALTH (Segment 1) Panel Discussion

H.E. Ahmed Ali Al Sayegh
Minister of Health & Prevention, Ministry of Health & Prevention

H.E. Eng. Sami Smeirat
Minister of Digital Economy & Entrepreneurship
Ministry of Digital Economy & Entrepreneurship

H.E. Spyridon-Adonis Georgiadis
Minister of Health
Ministry of Health

Ms. Becky Anderson
Host, CNN Connect & Managing Editor, CNN Abu Dhabi

10:40–11:05	SHAPING THE FUTURE OF HEALTH: MOVING TOWARD ANTICIPATORY HEALTH (SEGMENT 2) Panel Discussion

H.E. Mansoor Ibrahim Al Mansoori
Chairman, Department of Health Abu Dhabi

Mr. Hubertus von Baumbach
Chairman of the Shareholders Committee, Boehringer Ingelheim

Sir Pascal Soriot
CEO
AstraZeneca

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11:05–11:15	ADVANCING THE FUTURE OF HEALTH FOR ALL: CREATING IMPACT AT SCALE FROM ABU DHABI Keynote
11:15–11:30	THE POWER OF INTEGRATION: SHAPING THE FUTURE OPERATING MODEL OF HEALTHCARE 1:1 Conversation
11:30–12:10	THE FUTURE OF RARE DISEASES AND GENOMICS Abu Dhabi Blueprints

H.E. Dr. Fatima al Kaabi
Executive Director, Abu Dhabi Bone Marrow Transplant Program
ADSCC & Yas Clinic, ADSCC, UAE

Baroness Nicola Blackwood
Chair
HDRS & Genomics England

Dr. Trevor Martin
Co-Founder & CEO
Mammoth Biosciences

Dr. Devyn Smith
CEO
Arbor Biotechnologies

Ruth Frey
Executive Director,
Global Collaborations
CHOP

Elsy Dumit
Partner
Ernst & Young (EY)

12:10–12:40	PRICING THE CURE: RETHINKING HEALTH FINANCING MODELS Ministerial Panel Discussion

Mr. Hein van Eck
CEO, Mediclinic Middle East

Mr. Rodrigo Puga
Regional President Middle East, Russia & Africa (MERA), Pfizer

Mr. Sergey Zverev
President, Eastern Europe, Middle East & Africa
MSD

12:30–13:00	FUTURE OF CARE: HOW AI WILL REDEFINE MEDICINE IN THE NEXT FIVE YEARS Panel Discussion

In-Depth Forum Programme

13:45–14:00	SPECIAL OPENING CEREMONY Opening Ceremony

Ms. Manami Ito
Violinist & Former Paralympic Swimmer

H.E. Mansoor Ibrahim Al Mansoori
Chairman, Department of Health Abu Dhabi

14:00–14:20	BETTER DATA, BETTER PREDICTIONS: HOW CONTINUOUS SENSING IS TRANSFORMING HUMAN HEALTH 1:1 Conversation

Mr. Will Ahmed
Founder & CEO
WHOOP

Ms. Hadley Gamble
IMI Chief International Anchor
IMI Media Group

14:20–14:50	SCALING SIGNALS: THE INFRASTRUCTURE OF PREDICTION Panel Discussion

Dr. Jayasree Iyer
CEO, Access to Medicine Foundation

Dr. Raghib Ali
CEO and Chief Investigator
Our Future Health

Dr. Sunil Kumar Barnwal
CEO,
National Health Authority

Ms. Katrina Barker
Director of Strategy
JSP Capital

14:50–15:00	AI IN DRUG DISCOVERY Keynote

Mr. Max Jaderberg
President
Isomorphic Labs

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15:00–15:40	THE FUTURE OF HEALTHY LIVING Abu Dhabi Blueprints

H.E. Dr. Ahmed AlKhazraji
Executive Director, Healthy Living
Department of Health, Abu Dhabi

Mr. Yoong Kang Zee
Senior Partner
NCS Pte Ltd

Dr. Lars Hartenstein
Director
Mckinsey Health Institute

Dr. Joseph Antoun
CEO
L-Nutra Inc.

Mr. Francesco Branca
Professor
Institute of Global Health,
Geneva University

15:40–16:25	THE FUTURE OF LONGEVITY Abu Dhabi Blueprints

Dr. Poonam Desai
Founder & Physician
Sumero Health

Mr. Nabil Daoud
President & General Manager
Intercontinental
Eli Lilly and Company

Mr. Venkat Kalyan
Vice President & Gulf General
Manager
Novo Nordisk

Mr. Joseph De Sena
Founder & CEO
Spartan

Dr. Nicole Sirotin
CEO
Institute for Healthier Living
Abu Dhabi

Mr. Eyad Al-Musa
Senior Partner
EY

16:25–17:00	SENSING TECHNOLOGY: WHAT IS NOW POSSIBLE? Panel Discussion

Prof. Mark Kendall
Founder & CEO
WearOptimo

Mr. Jose Zea
CEO & Co-Founder
Arkangel AI

Mr. Mohit Kumar
Founder & CEO
Ultrahuman

Mr. Matteo Franceschetti
Co-Founder & CEO
Eight Sleep

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In-Depth Forum Programme

16:45–17:20	ADVANCING THE FUTURE OF HEALTH FOR ALL: CREATING IMPACT AT SCALE FROM ABU DHABI Keynote + Panel Discussion
17:00–17:25	CREATING IMPACT AT SCALE FROM ABU DHABI

Dr. Ralph Leo
Chairman
Kanad Hospital

Mr. Pablo Santaeufemia
CEO & Co-Founder
Bridge For Billions

17:30–17:45	FUTURE HEALTH MIT CHALLENGE AND CLOSING Awards Ceremony


UNLOCK THE UAE'S
MANUFACTURING
POTENTIAL

In-Depth Forum Programme

DAY 2 - WEDNESDAY, 21 OCTOBER 2026

10:00–10:35	PREDICTION BY DESIGN: OPERATIONALISING ANTICIPATORY HEALTH IN DIFFERENT CONTEXTS Ministerial Panel Discussion

Mr. Dimitris Moulavasilis
Group CEO
M42

Ms. Hadley Gamble
IMI Chief International Anchor
IMI Media Group

10:35–10:55	FROM PREDICT TO PREVENT: HOW WEARABLES AND HEALTH SYSTEMS ARE WRITING THE NEXT CHAPTER OF HEALTH 2:1 Conversation

Dr. Asma Al Mannaei
Executive Director Health
Life Science Sector
Department of Health, Abu Dhabi

Mr. Tom Hale
CEO
ŌURA

Ms. Becky Anderson
Host, CNN Connect
& Managing Editor
CNN Abu Dhabi

10:55–11:35	LAUNCHING UAE HEALTH ADAPTATION PLAN TO CLIMATE CHANGE 2026-2031 (HNAP)

11:35–12:15	THE FUTURE OF THERAPEUTICS Abu Dhabi Blueprints

Dr. Alex Zhavoronkov
CEO
Insilico Medicine

Dr. Christine Yuan Huang
Founder & CEO
Quantum Life

Dr. David Bearss
CEO
Halia Therapeutics

Mr. Franck Zal
CEO
HEMARINA

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12:15–12:35	DEVELOPING AN INNOVATIVE CELLULAR MEDICINE FOR HEART REGENERATION IN ABU DHABI 2:1 Conversation

Sir Martin Evans
Nobel Laureate of Medicine

12:35–13:00	COGNITIVE LONGEVITY AND THE AGING WELL Interactive Panel Discussion

Dr. Nathaniel David
Managing Director
Jupiter Bioventures

Dr. Peter Attia
Physician, Author & Podcast Host,
Early Medical & Outlive

13:00-14:00	LUNCH BREAK

14:00–14:35	CONNECTING THE DOTS: FROM POPULATION SENSING TO INDIVIDUAL CARE Panel Discussion

H.E. Dr. Austin Hingha Demby
Minister of Health, Ministry of Health, Sierra Leone

Dr. Jackie Rabec
Co-Founder
& Chief Product Officer
ThinkMD

Mr. Ben Tinker
VP of News
CNN ThinkMD

Ms. Shahane Mnatsakanyan
Deputy Minister of Health
Ministry of Health, Republic of Armenia

Ms. Shai-Lee Spigelman
CEO
Ichilov Health Corporation

In-Depth Forum Programme

14:35–15:10	HEALTH IN 2031: WHAT WILL BE DIFFERENT? Interactive Panel Discussion

Prof. Dr. Hee Hwang
CEO
Kakao Healthcare

Ms. Roksana Ciurysek-Gedir
Chair, Therme Future | Member of the Therme Group Strategy Board
Therme Group

Dr. Tomislav Mihaljevic
CEO
Cleveland Clinic

15:10–15:45	THE MISSING HALF: WOMEN'S HEALTH, GENOME DIVERSITY, AND INCLUSIVE ANTICIPATORY CARE Panel Discussion

Dr. Kuniyuki Furuta
Founder & CEO
SOIK Corporation

Ms. Elena Bonfiglioli
Global Business Leader, GM Healthcare, Pharma and Life Sciences, Microsoft

Mr. Paul Downey
General Manager, Abu Dhabi Biobank

Dr. Kathryn Malherbe
CEO
MedSol AI Solutions

Ms. Nour Emam
Co-Founder & Chief Brand Officer
Daleela

Ms. Tola Sunmonu-Balogun
Partner, McKinsey & Company

15:45–16:25	THE FUTURE OF CANCER Abu Dhabi Blueprints

Dr. Arie Belldegrun
Chairman
Bellco Health

Mr. Vinicius Ribeiro
CEO
Huna

Dr. Tarek Fadel
Director
MIT

Mr. Shannon Cheung
Co-Founder & Vice Chairman
Likang Life Sciences

Prof. Dr. Angela George
Clinical Director of Genomics & Consultant Medical Oncologist in Gynaecology
The Royal Marsden

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16:25–16:45	TARGETING THE UNTREATABLE: UNLOCKING NEW FRONTIERS IN PRECISION MEDICINE AND ONCOLOGY 1:1 Conversation

Mr. Aloe Blacc
Co-Founder, Grammy Nominated Singer/Songwriter, Major Inc.

16:45–16:55	TOWARDS AN AI CO-CLINICIAN Keynote

Dr. Alan Karthikesalingam
Director
Google DeepMind

16:55–17:30	HOW EARLY IS "EARLY ENOUGH" IN PREDICTIVE HEALTH? Interactive Panel Discussion

Prof. Andrea Maier
Professor
National University of Singapore

Dr. Shyamal Patel
SVP, Science
ŌURA

Dr. Sanja Tomovska
Founder & CEO
Quant Biomarkers

Mr. Ole Christiansen
Divisional Vice President
Abbott

In-Depth Forum Programme

DAY 3 — THURSDAY, 22 OCTOBER 2026

10:00–10:35	FROM DETECTION TO ANTICIPATION: CHANGING OUR LOGIC OF CARE Ministerial Panel Discussion

Dr. Steve Davis
President & CEO
Davis

Mr. Sean Blaschke
Chief, Digital Health
UNICEF

Hon. Ratu Atonio Rabici Lalabalavu
Minister for Health & Medical Services, Ministry of Health & Medical Services, Republic of Fiji

Ms. Sarah Cocker
Founder
Amplifyme

10:35-10:55	THE AUGMENTED SURGEON: SURGICAL INTELLIGENCE ON THE RISE Panel Discussion

H.E. Dr. Noura Al Ghaithi
Undersecretary
Department of Health - Abu Dhabi

Mr. Ben Tinker
VP of News
CNN

Mr. Tim Schmid
EVP & Worldwide Chairman,
Johnson & Johnson MedTech

10:55–11:30	FUTURE OF HEALTH PROFESSIONS: WHERE MEDICINE, TECHNOLOGY, AND ETHICS CONVERGE Panel Discussion

Prof. Evelyne Bischof MD, PhD, MPH
President, Healthy Longevity Medicine Society (HLMS)

Prof. Dr. In-Ho Jeon
Professor & Director of International Office
Asan Medical Center

Prof. Dr. Fatma Al Jasmi
Dean, College of Medicine and Health Science, UAEU

Dr. Jaishree Naidoo
CEO
Envisionit Deep AI

Prof. Elias Mossialos
Cheng Yu Tung Chair in Global Health, Director, LSE Health

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11:30–12:00	THE RISE OF SURGICAL INTELLIGENCE Panel Discussion

Prof. James Kinross
Dean, Associate Professor & Co-Director, Imperial Global USA, Imperial College London

Dr. Georges Pascal Haber
CEO,
Cleveland Clinic Abu Dhabi

Dr. Peter Schulam
Chief Scientific Officer
Johnson & Johnson MedTech

Dr. Prathima Srinivas
CMIO, Applied Health AI
Amazon Web Services

Dr. Frederic Moll
MD, Executive Chairman & Founder
Neptune Medical, Intuitive Surgical

12:00–12:35	PERSONALISED CARE AS THE NEW NORMAL: WHICH ROLE FOR INDIVIDUALS, PRACTITIONERS AND SYSTEMS? Panel Discussion

Dr. Abdel Mahmoud
Founder & CEO
Anterior

Dr. Mishal AlQasimi
CEO, Capital Health, Specialized Rehabilitation Hospital & Health Sheild Medical Center

Ms. Sylvana Quader Sinha
Founder & Chair of the Board
Praava Health

12:35-13:30	LUNCH BREAK

In-Depth Forum Programme

13:30–14:00	STRENGTHENING READINESS TO GLOBAL INFECTIOUS DISEASE THREATS Panel Discussion

Prof. Dr. Jeffery Glenn
Professor of Medicine & Microbiology and Immunology & Director, ViRx@Stanford
Stanford University

Mr. Sunny M Patel
Co-Founder & CEO, Vector Control Innovations

Mr. Baptiste De Clarens
General Manager for Vaccines, Greater Gulf
Sanofi

Ms. Rachel McArthur
Chief Editorial Lead, Healthcare
Digital Ink Media

14:00–14:35	CAN RISK KNOWLEDGE ALONE CHANGE BEHAVIOUR? Panel Discussion

Dr. Eric Finkelstein
Professor of Health Services and Systems Research
Duke-NUS Medical School

Mr. Vishal Gondal
Founder & CEO
GOQii Technologies

Mr. Hugo Harper
Mission Director, A Healthy Life
Nesta

Mr. Nawal Roy
Founder & CEO
Holmusk

Ms. Rasha Attar
Director of the Behavioral Science Group (BSG), Office of Development Affairs (ODA)

14:35–15:05	THE INVESTMENT LENS: BANKING ON PREDICTION Panel Discussion

Dr. Ola Brown
Founding Partner
HealthCap Africa

Mr. Clifford Friedman
Founding Partner & Chairperson
Northwell Health Equity Partners

Mr. Amir Heshmatpour
Executive Chairman & President
NeOnc Technologies Holdings Inc.

Ms. Rachel Pether
Senior Advisor
Sovereign Wealth Fund Institute

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15:05–15:15	KEYNOTE BY H.E. DR. NOURA AL GHAITHI Abu Dhabi Blueprints

H.E. Dr. Noura Al Ghaithi
Undersecretary
Department of Health - Abu Dhabi

15:15–15:55	REPRODUCTIVE LONGEVITY IN PRACTICE: FROM BIOLOGY TO CLINICAL PATHWAYS Abu Dhabi Blueprints

H.E. Dr. Noura Al Ghaithi
Undersecretary
Department of Health - Abu Dhabi

Dr. Lucas Harrington
CEO
Preventive

Ms. Lina Shadid
Partner
PwC Middle East

Prof. Dr. Juan Garcia-Velasco
Chief Scientific Officer
IVI RMA Global

Dr. Brian Levine
Founding Partner & Practice Director, CCRM New York

15:55–16:35	FRONTIER REPRODUCTIVE SCIENCE: WHAT SCIENCE CAN DO VS. WHAT SOCIETY WILL ALLOW Abu Dhabi Blueprints

Mr. Matt Krisiloff
CEO
Conception

Mr. Allan Tisch
Co-Founder & CEO
Atria Health & Research Institute

Dr. Alejandro Chavez-Badiola
Founder & Chief Medical and Innovation Officer
Conceivable Life Sciences

Prof. Dr. Alexander Pastuszak
Co-Founder & CEO
Paterna Biosciences

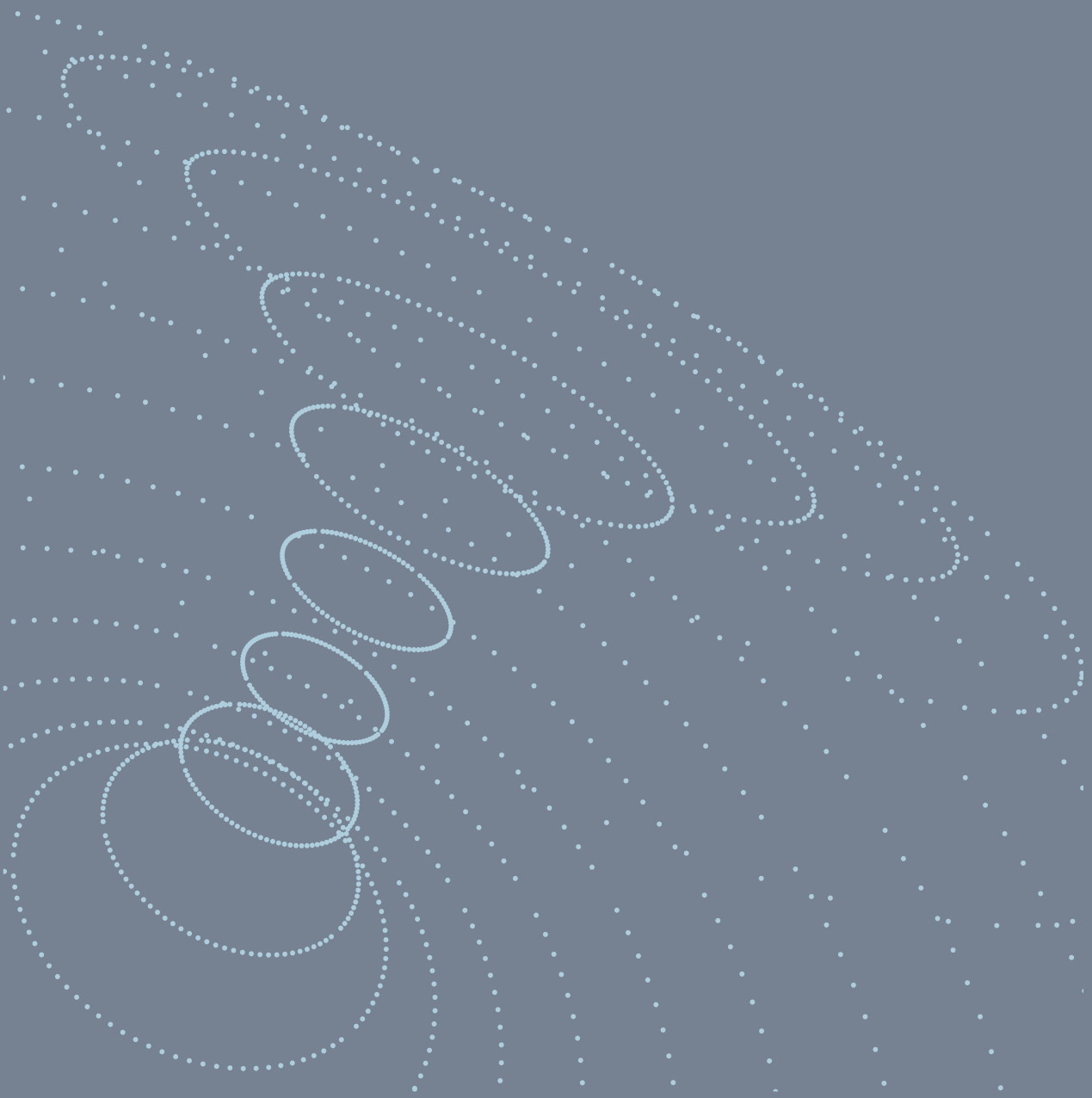
Dr. Agata Zielinska
CEO
Ovo Labs

Dr. Reham Masri
Partner
PwC Middle East

16:35–17:20	FUTURE HEALTH RECOGNITIONS AND CLOSING Forum



A – Z Listing



Summit Floorplan

VISITOR REGISTRATION
ATRIUM & HALL 4

VISITOR REGISTRATION
HALLS 3 & 4

VISITOR REGISTRATION
HALLS 1 & 2

Pura by PureHealth

Unilabs

Future Health Studio

ATRIUM | HALL 4 | HALL 3 | HALL 2 | HALL 1

Ntl. Multi. A008

Pfizer Gulf FZ - LLC A010

BeOne Pharma A015

Haleon A017

Konad Hosp. A025

Middle East HH A027

Sully.ai A033

Model A2 Health & Wellness A042

Gilead A045

GSK A053

Med Gate A057

Health Care A062

Active Abu Dhabi - PureHealth A031

New York University Abu Dhabi A029

Coffee Lounge A030

Menarini Middle East & Africa FZ - LLC A028

United Arab Emirates University (UAEU) A050

Boston Children's Hospital A058

Servier Pharma FZ - LLC A820

Orion Health Systems FZ - LLC A850

Merck Serono Middle East A838

Emirates Blood Donation Society AC25

Global Institute for Disease Elimination (GLIDE) AC29

GHW 2027 AC21

RESTEM AC20

Axios Gulf LLC - FZ AC38

Vertex Pharmaceuticals AC31

Institute of Applied Technology - Fatima College of Health Sciences AC30

Khalifa University of Science and Technology AC38

Abbott Laboratories GmbH Dubai A021

ADFHS 2027 A000

The Arab Hospital Magazine A057

Beijing Likang Life Science A038

International Academy of History Medicine A050

UChicago Medicine A030

Fred Hutch. A035

Duke Health A037

UCSD A039

Ohio State A050

Henry Ford A032

Ann & Robert A034

Mass Gen. A036

Child Hosp. A058

Shirley 4E00

Cook Child. 4E18

Indiana University 4A09

ICME 4A10

UCL 4A12

Takeda Pharmaceuticals FZE 4A16

Adcan Pharma 4A22

Arcera Life Sciences LLC 4A29

MSD 4A20

Roche Pharmaceuticals Middle East 4A30

Johnson and Johnson Middle East FZ - LLC 4A30

National Projects Office 4A40

Bristol Myers Squibb 4B20

Penn Medicine 4B28

NMC Healthcare 4B30

Yas Clinic / ADSCC 4B40

Specialized Rehabilitation Hospital 4C20

Maudsley Health 4C29

Abbvie Biopharmaceuticals 4C28

Viatris Middle East FZ 4C30

Novartis Middle East FZE 4C40

Eli Lilly Drugstore LLC 4C50

Chan-elle 4D25

Sandoz Middle East LLC 4D21

OptiMed Trading 4D20

Unicare Medical Trading LLC 4D28

Sanofi-Aventis Gulf FZE DMCC 4D30

DCS 4E20

ELLMS 4E28

Computer Vision 4E10

Appolonia 4D40

One Health 4D48

Amgen 4E15

10XREVIV 4D50

Tasneef 4D58

MRC-NECC 4E08

53D Barcelona Children's Hospital 4E17

Insilico 5A00

Medi-learning 5A02

Abdi Ibrahim Pharma 5A03

North Western 5A05

Ipsen 5A07

NOVO 5A21

Children's National Hospital 5A20

PureHealth
Founding Partner
2A20

M42
Founding Partner
2B20

Mubadala Bio
Founding Partner
3E20

Future Health Pathway 2C50

Department of Health / HELM 2C40

Institute for Healthier Living Abu Dhabi (IHLAD)
Founding Partner
2D20

Mediclinic
Strategic Partner
2D30

Burjeel Holdings
Associate Partner
2D40

Blue Ocean Health 3D30

Cambridge Health Group 3D38

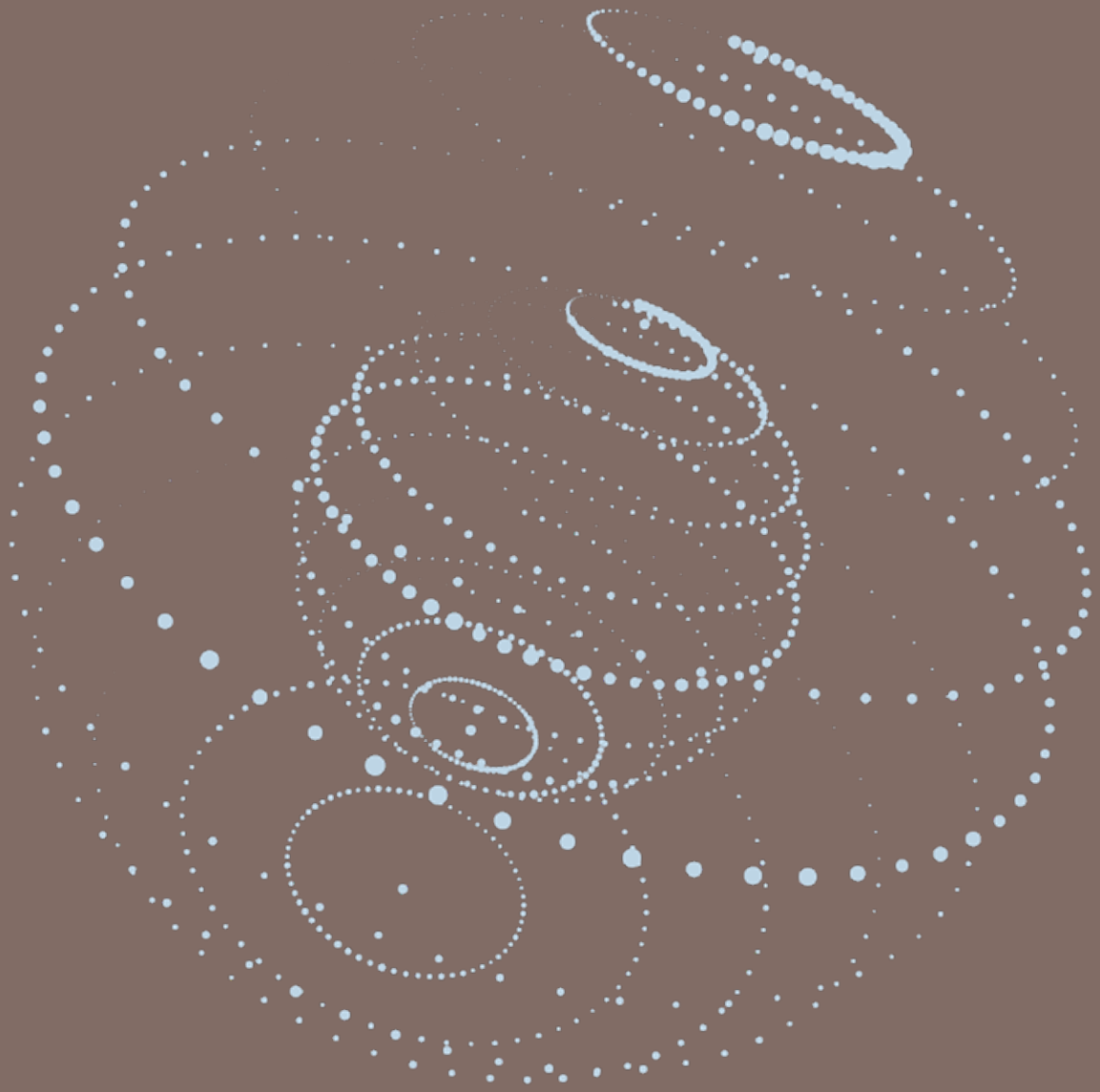
Abu Dhabi
Future Health Summit
Forum

Members Club

EXHIBITOR NAME	STAND NUMBER
10XREVIV	4D50
ABBOTT LABORATORIES GMBH DUBAI	AD21
ABBVIE BIOPHARMACEUTICALS	4C28
ABDI IBRAHIM PHARMACEUTICALS UAE	3A01
ABU DHABI HEALTH DATA SERVICES	2B20
ACTIVE ABU DHABI – PUREHEALTH	A021
ADCAN PHARMA LLC	4A21
AMANA HEALTHCARE	2B20
AMGEN MIDDLE EAST FZ - LLC	4E15
ANN & ROBERT H. LURIE CHILDRENS HOSPITAL OF CHICAGO	AD34
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BIOTWIN	2C30
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EMIRATES CLASSIFICATION SOCIETY (TASNEEF)	4D58
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FIRST GENOMIX	3D30
FIRST IVF FERTILITY CENTER	3D30
FRED HUTCHINSON CANCER CENTER	AD35
FUTURE HEALTH PATHWAY	2C30
GILEAD SCIENCES IRELAND UC	A045
GLOBAL INSTITUTE FOR DISEASE ELIMINATION (GLIDE)	AC29
GSK LIFE SCIENCES FZE	A053
HALEON UK EXPORT LIMITED	A017
HEALTHCARE WORLD	A052
HEALTHPLUS NETWORK OF SPECIALITY CENTERS	2B20
HEALTHPOINT	2B20
HENRY FORD HEALTH	AD32
ICME INTERNATIONAL AG	4A10
IMPERIAL COLLEGE LONDON DIABETES & ENDOCRINE CENTRE	2B20
INDIANA UNIVERSITY HEALTH	4A09
INSILICO MEDICINE AI LIMITED	3A00
INSTITUTE FOR HEALTHIER LIVING ABU DHABI (IHLAD)	2D20
INSTITUTE OF APPLIED TECHNOLOGY - FATIMA COLLEGE OF HEALTH SCIENCES	AC30
IPSEN PHARMA SAS	3A07
IROS	2B20
JOHNSON AND JOHNSON MIDDLE EAST FZ - LLC	4A30
JUMEIRAH AMERICAN CLINIC	3D30

KANAD HOSPITAL	A025
KHALIFA UNIVERSITY OF SCIENCE AND TECHNOLOGY	AC38
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MASS GENERAL BRIGHAM	AD36
MAUDSLEY HEALTH	4C29
MEDGATE TODAY MIDDLE EAST	A047
MEDICLINIC	2D30
MEDILEARNING INTERNATIONAL LLC	3A02
MENARINI MIDDLE EAST & AFRICA FZ - LLC	A028
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MIDDLE EAST HEALTH MAGAZINE	A027
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MOORFIELDS EYE HOSPITAL ABU DHABI	2B20
MUBADALA BIO	3E20
MUBADALA HEALTH DUBAI	2B20
NATIONAL MULTIPLE SCLEROSIS SOCIETY	A008
NATIONAL PROJECTS OFFICE	4A40
NATIONAL REFERENCE LABORATORY (NRL)	2B20
NEW YORK UNIVERSITY ABU DHABI	A029
NMC HEALTHCARE	4B30
NORTHWESTERN MEDICINE	3A03
NOVARTIS MIDDLE EAST FZE	4C40
NOVO	3A21
ONE HEALTH	4D48
OPTIMED TRADING LLC	4D20
ORION HEALTH SYSTEMS FZ - LLC	AB30
PENN MEDICINE	4B28
PFIZER GULF FZ - LLC	A010
PUREHEALTH	2A20
PURA BY PUREHEALTH	CC2
RESTEM	AC20
ROCHE PHARMACEUTICALS MIDDLE EAST	4A31
SANDOZ MIDDLE EAST LLC	4D21
SANOFI-AVENTIS GULF FZE DMCC	4D30
SERVIER PHARMA FZ - LLC	AB20
SHIRLEY RYAN ABILITYLAB	4E00
SJD BARCELONA CHILDREN'S HOSPITAL	4E17
SPECIALIZED REHABILITATION HOSPITAL	4C20
SULLY.AI	A033
TAKEDA PHARMACEUTICALS FZE	4A14
THE ARAB HOSPITAL MAGAZINE	A057
THE EMIRATES LIFESTYLE & LONGEVITY MEDICINE SOCIETY (ELLMS)	4E28
THE MOHAMMED BIN RASHID CENTER FOR SPECIAL EDUCATION OPERATED BY NECC	4E16
THE NEW ENGLAND CENTER FOR CHILDREN	4E16
THE OHIO STATE UNIVERSITY WEXNER MEDICAL CENTER	AD30
UCHICAGO MEDICINE	AD31
UCL	4A12
UCSD HEALTH	AD39
UNICARE MEDICAL TRADING LLC	4D28
UNILABS MIDDLE EAST LLC	CC1
UNITED ARAB EMIRATES UNIVERSITY (UAEU)	A030
VERTEX PHARMACEUTICALS	AC31
VIATRIS MIDDLE EAST FZ	4C30
YAS CLINIC / ADSCC	4B40

Exhibitor Profiles



10XREVIV

4D50

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www.innovestech.co.uk/case-studies

10X REVIV — Powering the world through precision.

Since 2013, REVIV has delivered clinical wellness through 100+ clinics across 40+ countries, delivering 3M+ IV therapies and 26,000+ validated formulations. Its life-science division spans genetics, epigenetics, and nutrigenomics.

In 2024, REVIV joined 10X Health, Cardone Ventures brand, creating 10X REVIV and combining clinical infrastructure, life-science IP, formulation technology, and global distribution, serving 350,000+ customers and analysing 180,000+ genetic tests.

In Abu Dhabi 10X REVIV powered by M42 is developing precision products across 110 symptoms, diseases, and disorders. At the Abu Dhabi Future Health Summit, 10X REVIV will launch MyIOX Health, a practitioner-delivered precision health platform integrating biodata into personalised recommendations, measurable progress, and connected clinical care.

ABBOTT LABORATORIES GMBH, DUBAI

AD21

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Abbott is the global leader in diabetes technology and biowearables. More than 10 years ago, Abbott transformed diabetes care with its world-leading Libre continuous glucose monitoring portfolio, now used by more than 8 million people across over 60 countries1. Libre technology provides real-time, personalized insights to help people understand how food, activity and medications affect their bodies. The latest Libre innovation is the world's first dual glucose-ketone sensor, which monitors glucose and helps detect rising ketone levels that can lead to diabetic ketoacidosis, a serious diabetes-related complication. 1.Data on File, Abbott Diabetes Care. Data based on the number of patients assigned to each manufacturer.

ABBVIE BIOPHARMACEUTICALS

4C28

United Arab Emirates
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AbbVie is a global biopharmaceutical company focused on discovering, developing, manufacturing and commercialising innovative medicines and advanced therapies for complex diseases. Headquartered in North Chicago, Illinois, USA, the company specialises in immunology, oncology, neuroscience, aesthetics and eye care, combining scientific innovation with a patient-centred approach to improve health outcomes and address unmet medical needs worldwide.

ABDI IBRAHIM PHARMACEUTICALS UAE

3A01

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Turkish pharmaceutical industry leader Abdi İbrahim's journey of healing began in 1912 in Istanbul. Today, in addition to its partnerships with more than 30 licensing firms across the globe. Today, Abdi İbrahim has subsidiaries operating in 17 countries outside Türkiye, exports to more than 70 countries from the European Union to Canada, North Africa to Asia. Abdi İbrahim's Esenyurt Production Complex in Istanbul houses the company's R&D Centre, Chemical Products Production Facility, Türkiye's largest biotechnological manufacturing facility AbdiBio, Hormone Production Facility, Sterile Ophthalmology & Sterile Inhalation Production Facility, and Chemical, Oncology, and Sterile Supplementary Production Facility. Abdi İbrahim also has R&D centers and production facilities in Kazakhstan and Algeria.

ABU DHABI HEALTH DATA SERVICES

2B20

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communications@adhds.ae

Abu Dhabi Health Data Services (ADHDS) is a digital health organisation within M42, supporting the development and delivery of integrated healthcare technology solutions in Abu Dhabi. It plays a key role in advancing the emirate's digital health ecosystem through the management and enablement of health information systems that connect healthcare providers, improve data accessibility and support continuity of care. Its work focuses on using secure health data exchange and digital infrastructure to strengthen collaboration across hospitals, clinics, insurers and other healthcare stakeholders. By enabling authorised access to relevant patient information, ADHDS helps support more informed clinical decisions, reduce fragmentation and improve healthcare coordination. Its activities also contribute to the wider adoption of data-driven healthcare, supporting operational efficiency, patient safety and improved health outcomes. Through its digital health capabilities and integration with Abu Dhabi's healthcare network, Abu Dhabi Health Data Services contributes to the emirate's vision of a connected, technology-enabled healthcare system that places patients and quality of care at its centre.

ACTIVE ABU DHABI – PUREHEALTH

A021

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vincy.mammen@purehealth.ae
www.purehealth.ae

Active Abu Dhabi is a community wellness initiative launched by Emirates Foundation and PureHealth to promote healthier, more active lifestyles across Abu Dhabi. Through accessible physical activities, sports engagement and year-round programmes, it encourages people of all ages to embrace movement, strengthen social connections and improve overall well-being. The initiative also promotes cultural appreciation and environmental awareness, supporting a more connected community. Aligned with PureHealth's commitment to preventive healthcare, longevity and quality of life, Active Abu Dhabi is powered by Pura, PureHealth's AI-enabled longevity app. Through community participation and collaborative partnerships, it aims to build a healthier, more resilient society.

ADCAN PHARMA LLC

4A21

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ADCAN Pharma is a leading UAE-based pharmaceutical manufacturer established in 2013 and headquartered in Abu Dhabi Industrial City (ICAD III). The company is the first and only manufacturer of oncology and hormone products in the United Arab Emirates and operates three state-of-the-art facilities. The company has an annual production capacity of 500 million tablets and 80 million capsules. Its portfolio includes multiple therapeutic areas, including oncology, hormones, cardiology, diabetes, gastroenterology and infectious diseases. ADCAN Pharma is fully compliant with UAE Good Manufacturing Practice (GMP) requirements and international standards, including ISO 9001:2015, ISO 14001:2015, and ISO 45001:2018. As part of the IHC ecosystem, ADCAN Pharma is committed to innovation, operational excellence, and delivering high-quality medicines across the UAE, GCC, and international markets.

AMANA HEALTHCARE

2B20

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Amana Healthcare is a specialised post-acute care and rehabilitation provider in the UAE, delivering integrated services for patients who require support beyond acute hospital treatment. Its care programmes address a range of complex medical needs, including long-term care, rehabilitation, medically complex conditions and recovery following serious illness or injury. Multidisciplinary teams work across medical, nursing and therapy services to develop individualised care plans that support recovery, functional improvement and quality of life. The organisation also provides support for patients requiring ongoing clinical supervision and assistance with daily activities, helping families navigate complex care needs. By combining specialist clinical expertise with rehabilitation and continuing care, Amana Healthcare aims to improve patient outcomes and support transitions between hospital, rehabilitation and home settings. Its services contribute to the UAE's wider healthcare ecosystem by addressing the needs of patients who benefit from specialised, coordinated and compassionate care.

AMGEN (MIDDLE EAST) FZ LLC

4E15

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A biotechnology innovator since 1980, Amgen has grown to be one of the world's leading independent biotechnology companies and has reached millions of patients around the world. Amgen discovers, develops, manufactures and delivers innovative medicines to fight some of the world's toughest diseases. Harnessing the best of biology and technology, Amgen reaches millions of patients with its medicines, helping make people's lives easier, fuller and longer.

ANN & ROBERT H. LURIE CHILDRENS HOSPITAL OF CHICAGO

AD34

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Ann & Robert H. Lurie Children's Hospital of Chicago

Ann & Robert H. Lurie Children's Hospital of Chicago is a nonprofit, freestanding pediatric academic medical center dedicated exclusively to children and adolescents. As the pediatric teaching hospital of Northwestern University Feinberg School of Medicine, Lurie Children's integrates advanced clinical care, medical education and multidisciplinary research. Through Stanley Manne Children's Research Institute, physician-scientists advance pediatric science from basic research to clinical trials, population health and outcomes research, translating discoveries into improved prevention, diagnosis and treatment. In the 2026–27 U.S. News & World Report rankings, Lurie Children's is among the nation's top 10 children's hospitals, #1 in Illinois and nationally ranked in all 11 pediatric specialties.

APPOLONIA WORLD COMPANIES AND PRIVATE INSTITUTIONS MANAGEMENT LLC

4D40

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Appolonia & Synergy

Appolonia & Synergy Dental Holding is a leading dental healthcare group in the UAE, providing comprehensive pediatric, family, and specialist dental services across Abu Dhabi, Al Ain, and Dubai—combining specialized clinical expertise, preventive dentistry, education, and community engagement to deliver comprehensive oral healthcare across the UAE. With a strong focus on quality, innovation, and patient-centered care, the Group serves children, adults, and families while actively contributing to school health programs and wider community oral health initiatives.

ARCERA LIFE SCIENCES L.L.C

4A29

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ARCERA LIFE SCIENCES

Arcera Life Sciences is an international life sciences company headquartered in Abu Dhabi, United Arab Emirates. Our purpose is to enable longer and healthier lives while creating sustainable growth. We develop, manufacture, and commercialize a broad range of innovative and proven medicines in key international markets. With a large footprint reaching patients in over 100 markets, and manufacturing and packaging facilities in eight countries, we offer more than 2,000 medicines across various therapeutic areas worldwide.

AXIOS INTERNATIONAL

AC28

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Axios International is a pioneer in healthcare access with more than 28 years of specialized experience designing and implementing sustainable solutions to patient access challenges in emerging markets. Axios' patient access solutions have served nearly 10 million people in more than 100 countries.

BEIJING LIKANG LIFE SCIENCE CO. LTD

AD28

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Likang Life Sciences is a clinical-stage biotechnology company pioneering AI-powered personalized cancer immunotherapies. By integrating artificial intelligence, bioinformatics, genomic sequencing and advanced immunotherapy, Likang is developing individualized treatments designed around the unique tumor biology of each patient. Its lead product, LK101, is an AI-powered personalized neoantigen mRNA cancer vaccine. LK101 received IND approval from China's National Medical Products Administration (NMPA) in 2023 and the U.S. Food and Drug Administration (FDA) in 2025. Likang is also developing LK201, a personalized multi-target neoantigen-specific T-cell therapy.

BEONE MEDICINES INTERNATIONAL GMBH – UNITED ARAB EMIRATES

A015

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BeOne Medicines is a global oncology company that is discovering and developing innovative treatments for cancer patients worldwide. With a portfolio spanning hematology and solid tumors, BeOne is expediting development of its diverse pipeline of novel therapeutics through its internal capabilities and collaborations. The Company has a growing global team spanning six continents who are driven by scientific excellence and exceptional speed to reach more patients than ever before. To learn more about BeOne, please visit www.beonemedicines.ae.

BIOGENIX LABS

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Biogenix Labs is a UAE-based laboratory specialising in advanced diagnostic testing and molecular biology services. It supports medical professionals and institutions through laboratory capabilities that contribute to accurate diagnosis, disease detection, and informed clinical decision-making. By combining scientific expertise with specialised laboratory processes and diagnostic technologies, Biogenix Labs supports early detection, patient management, and improved clinical outcomes. Its work reflects the growing role of molecular diagnostics and laboratory innovation in meeting evolving medical needs and advancing diagnostic services across the UAE.

BLUE OCEAN HEALTH | FAKIH IVF FERTILITY CENTER

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Blue Ocean Health (BOH) is an integrated health management and investment platform bringing together organizations across fertility and reproductive medicine, genomics and precision health, pharmacy, functional medicine, longevity, and care. Founded and led by Dr. Michael Fakih, a reproductive medicine pioneer, BOH's ecosystem includes Fakih IVF, First Genomics, First Compounding Pharmacy, Jumeirah American Clinic, First IVF, and Fakih Institute, recognized by the Royal College of Physicians and Surgeons of Canada. Together, BOH organizations deliver multidisciplinary care spanning preconception, fertility preservation, reproductive treatment, genetic testing, personalized therapies, preventive health, and long-term wellness. Built on decades of clinical expertise, innovation, research, and technology, BOH is shaping a future-focused ecosystem centered on quality and better outcomes.

BOSTON CHILDREN'S HOSPITAL

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Boston Children's Hospital is a leading paediatric academic medical centre based in Boston, Massachusetts, USA. Founded in 1869, the hospital is the primary paediatric teaching hospital of Harvard Medical School and is internationally recognised for its expertise in treating complex childhood conditions. Its comprehensive clinical services span numerous specialties, including cardiology and cardiac surgery, oncology, neurology, neurosurgery, genetics, endocrinology, neonatology, orthopaedics and transplantation. The institution combines advanced patient care with world-class research and medical education to improve the diagnosis, treatment and prevention of childhood diseases. Its research programmes investigate innovative therapies, including gene therapy, precision medicine and emerging approaches to complex and rare conditions. Through its Global Medical Services programme, Boston Children's supports international patients and families with specialist consultations, treatment coordination, interpreter services and assistance throughout their care journey. The hospital also collaborates with healthcare institutions worldwide to advance paediatric medicine, strengthen clinical capabilities and improve health outcomes for children across diverse communities.

BRISTOL MYERS SQUIBB

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Bristol Myers Squibb is a leading global biopharma company focused on discovering, developing, and delivering innovative medicines for patients with serious diseases in areas including oncology, hematology, immunology, cardiovascular disease, and neuroscience. Our employees work every day to transform patients' lives through science.

BURJEEL HOLDINGS

2D40

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Founded in 2007, Burjeel Holdings is a leading super-specialty healthcare services provider in the UAE and Oman, and it operates a growing specialized healthcare segment in Saudi Arabia. The Group operates an integrated and multi-brand healthcare ecosystem across primary, secondary, tertiary, and quaternary medical care, ensuring complex care delivery to patients across all socioeconomic groups. Our network comprises 94 assets across the UAE, Oman, and Saudi Arabia, including 20 hospitals, 44 medical centers and physiotherapy centers, 16 pharmacies, and 14 other allied services. Burjeel Holdings' brands include Burjeel, Medeor, LLH, Lifecare, Alkalma, and Tajmeel.

CAMBRIDGE HEALTH GROUP

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Specialized Rehabilitation Hospital and Long-term care provider in the GCC Region.

At Cambridge Medical and Rehabilitation Center, we provide specialized rehabilitation hospital setup and dedicated medical care and rehabilitation services to patients requiring short-term comprehensive rehabilitation and long-term care for patients with chronic illness or injury. We deliver a superior level of service tailored to meet the individual treatment needs of every patient in our care and encourage family members' involvement in the patient's treatment plan.

CAPITAL HEALTH SCREENING CENTRE

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Capital Health Screening Centre is a UAE-based healthcare provider specialising in medical fitness examinations and preventive health screening. Operating in Abu Dhabi and other locations across the UAE, the centre supports individuals completing medical assessments required for residency visa applications, employment and other official purposes. Its services include medical examinations, laboratory testing, diagnostic procedures and health screening designed to support efficient assessment and compliance with applicable health requirements. The centre combines clinical expertise with streamlined processes to help patients complete required examinations in a professional and accessible environment. As part of the UAE's wider healthcare infrastructure, Capital Health Screening Centre contributes to public health initiatives by supporting the identification of certain communicable diseases and facilitating medical fitness assessments. With an emphasis on service efficiency, patient experience and reliable testing, the centre plays an important role in supporting residents, employers and government-related processes across the country.

CHANELLE MCCOY HEALTH

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Chanelle McCoy Health is an R&D led Pharma Company founded by Lady Chanelle McCoy & Caroline Coen both with extensive pharma experience. They are the 1st & only company in the world to secure regulatory approval for CBD (Cannabidiol) as an oral food supplement with the European Commission & UK. They are also the first & only company globally to have oral CBD classified as a food supplement by Saudi FDA & Bahrain NHRA. Their brand Pureis® CBD offers the highest quality of certified Oral and Topical finished products made with Lab-Made/Synthetic Ultra Pure CBD. Licences pending in 40+ countries with first-mover advantage offering own-label & Pureis® brand. CBD and Longevity: CBD is a relatively new wellness molecule with strong scientific support linking CBD to Longevity. CBD supports core drivers of healthy ageing such as: sleep, inflammation, stress, & physiological balance.

CHILDREN'S HOSPITAL LOS ANGELES

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Founded in 1901, Children's Hospital Los Angeles (CHLA) is a leading paediatric academic medical centre in Los Angeles, California, USA, dedicated to improving the health and well-being of infants, children and adolescents. The hospital offers more than 350 specialty programmes and services, covering areas such as paediatric oncology, cardiology, neurology, orthopaedics, neonatology, transplantation and rare diseases. Through its multidisciplinary clinical teams, CHLA provides comprehensive care for routine and complex medical conditions, supported by advanced diagnostic technologies and innovative treatment approaches. The Saban Research Institute drives scientific discovery into childhood diseases, helping advance prevention, diagnosis and treatment. Affiliated with the Keck School of Medicine of the University of Southern California, the institution also contributes to medical education and the development of future paediatric specialists. Its Center for Global Health coordinates specialised treatment for international patients and families from more than 90 countries, offering clinical expertise, care coordination and dedicated support throughout the treatment journey.

CHILDREN'S NATIONAL HOSPITAL

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Children's National Hospital is a leading paediatric academic medical centre based in Washington, D.C., USA, with a history of providing specialised healthcare to children since 1870. Recognised among the top paediatric hospitals in the United States, the institution delivers comprehensive medical services through its main hospital, primary care centres and specialist facilities across the Washington metropolitan region. Its clinical expertise spans more than 60 specialties, including paediatric oncology, cardiology, neurology, neonatology, surgery, genetics and rare diseases. The hospital is also home to the Children's National Research Institute, which advances clinical and translational research into childhood diseases, and the Sheikh Zayed Institute for Pediatric Surgical Innovation, focused on developing safer, more precise and less invasive surgical treatments. Through its Global Services programme, the hospital supports international patients and families seeking specialised treatment and remote second opinions. Combining clinical excellence, scientific innovation, education and family-centred care, Children's National is committed to improving health outcomes for children worldwide.

COMPUTER VISION AG

4E10

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Computer Vision AG is a Swiss company based in Wallisellen (Zurich). We develop artificial intelligence for medical imaging - with a clear focus on innovative software solutions for radiology and MRI diagnostics in particular.

COOK CHILDRENS HEALTH CARE SYSTEM

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Knowing every child's life is sacred, we promise to improve the well-being of every child in our care and our communities. Cook Children's Health Care System, based in Fort Worth, Texas, is a nationally recognized, not-for-profit pediatric healthcare organization. For more than 100 years we've worked to improve the health of children from across the globe, we combine the art of caring with leading technology and extraordinary collaboration to provide exceptional care for every child. This has earned Cook Children's a strong, far-reaching reputation with patients traveling from around the country and the globe to receive life-saving pediatric care. Cook Children's is honored to continually receive recognition for our outstanding efforts and outcomes in pediatric health care.

DANAT AL EMARAT

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Danat Al Emarat Hospital for Women and Children is a specialised healthcare facility in Abu Dhabi dedicated to providing comprehensive medical care for women, newborns and children. Its services cover maternity care, obstetrics and gynaecology, fertility support, neonatal intensive care, paediatrics and paediatric subspecialties. The hospital combines experienced medical teams with advanced clinical facilities and diagnostic technologies to support patients throughout pregnancy, childbirth, postnatal recovery and childhood development. Its multidisciplinary approach enables coordinated care for routine healthcare needs as well as complex pregnancies and specialised neonatal and paediatric conditions. With a focus on clinical excellence, patient safety and family-centred care, Danat Al Emarat aims to provide a supportive healthcare experience tailored to the needs of women and children at every stage of life. Through its specialised services and commitment to quality, the hospital contributes to the advancement of maternal and child healthcare in the UAE.

DATA CAPTURE SYSTEMS CO. LLC

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Data Capture Systems is a leading regional systems integrator and digital transformation solution provider with over 35 years of excellence across the Middle East. With over 10,000 installations and a presence in 9 regional locations—including UAE, Oman, Bahrain, KSA, Qatar, Kuwait—we deliver operational intelligence across healthcare, enterprise mobility, and supply chain sectors. Our healthcare solution stack unifies RFID, RTLS, IoT sensors, barcoding, and biometrics into a connected ecosystem. We empower modern hospitals to locate, monitor, and protect patients, staff, medical assets, and critical environments in real time. From closed-loop medication administration to surgical instrument traceability and environmental monitoring, Data Capture Systems turns clinical data into actionable insights, ensuring patient safety, workflow efficiency, and full regulatory compliance.

DATALOGIC INC.

4E20

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Datalogic is a global technology company specialising in automatic data capture and industrial automation solutions for businesses across retail, manufacturing, transportation and logistics, and healthcare. Founded in Italy in 1972, the company develops and manufactures barcode readers, mobile computers, sensors, machine vision systems, laser marking equipment and industrial detection technologies. Its solutions enable organisations to improve operational efficiency, product traceability, quality control and supply chain visibility through accurate, real-time data capture. In retail, its technologies support point-of-sale operations, self-checkout and inventory management, while its industrial portfolio helps automate production lines, inspection processes and warehouse operations. Datalogic serves customers worldwide through an international network of subsidiaries, distributors and technology partners. By combining hardware engineering, software capabilities and application-specific expertise, the company helps businesses optimise workflows, enhance productivity and support digital transformation across increasingly connected commercial and industrial environments.

DEPARTMENT OF HEALTH / HELM

2C40

United Arab Emirates
www.doh.gov.ae

The Department of Health – Abu Dhabi (DoH) is the regulatory authority responsible for overseeing, shaping, and advancing the healthcare sector across the Emirate of Abu Dhabi. Beyond regulation, DoH leads the transformation towards a sustainable, integrated, and patient-centred healthcare system, shifting the focus from reactive treatment to proactive, preventive, predictive, and personalised care. Through progressive policies, strategic partnerships, and innovation, the Department works to improve population health, enhance quality of life, and extend healthy longevity. Leveraging Abu Dhabi's advanced digital health infrastructure, population-scale genomics, and artificial intelligence, DoH is accelerating the adoption of precision medicine and data-driven healthcare. The Department also plays a pivotal role in strengthening Abu Dhabi's life sciences ecosystem by enabling clinical research, attracting investment, and fostering collaboration between healthcare providers, researchers, innovators, and global industry leaders. Through regulatory excellence, public health leadership, and innovation, DoH is positioning Abu Dhabi as a global hub for healthcare transformation, life sciences, and the future of health.

DIAVERUM

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Diaverum is a global healthcare provider specialising in renal care and services for people living with chronic kidney disease. Operating across multiple countries, the organisation focuses on delivering high-quality, patient-centred kidney care through a network of specialist clinics and multidisciplinary clinical teams. Its services include haemodialysis, peritoneal dialysis, chronic kidney disease management and support for patients requiring ongoing renal treatment. Diaverum combines clinical expertise, standardised care practices and digital health solutions to support treatment quality, patient safety and continuity of care. Its approach places emphasis on individualised treatment plans, patient education and wellbeing, recognising the importance of supporting patients throughout their long-term healthcare journey. The organisation also invests in clinical development, operational improvement and collaboration with healthcare professionals to enhance care delivery. Through its specialised renal services and commitment to improving patients' quality of life, Diaverum contributes to the management of kidney disease and the advancement of dialysis care across the healthcare systems it serves.

DUKE HEALTH

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Duke Health is committed to conducting innovative basic and clinical research, rapidly translating breakthrough discoveries to patient care and population health, providing a unique educational experience to future clinical and scientific leaders, improving the health of populations, and actively seeking policy and intervention-based solutions to complex global health challenges. Underlying these ambitions is a belief that Duke Health is a destination for outstanding people and a dedication to continually explore new ways to help our people grow, collaborate and succeed.

EIGHT SLEEP

2C30

United States
www.eightsleep.com

Eight Sleep is the world's first sleep fitness company, combining hardware, software, and AI to optimize how people sleep. Eight Sleep's products power the sleep of pro athletes and everyday high performers around the world, including Elon Musk, Mark Zuckerberg, Olympic medalists, Formula 1 drivers, and top tennis players. The company has been named one of Fast Company's Most Innovative Companies four times and has twice made TIME's Best Inventions list. Its products are sold in 37 countries at eightsleep.com. Eight Sleep has raised over $300M from leading venture firms including Founders Fund, Khosla Ventures, Valor Equity Partners, Y Combinator and a roster of notable angels spanning top entrepreneurs, athletes, and entertainers.

ELI LILLY DRUGSTORE LLC

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Lilly is a global pharmaceutical company dedicated to discovering, developing, manufacturing and commercialising innovative medicines that improve patient outcomes worldwide. Founded in 1876 and headquartered in Indianapolis, USA, the company operates across approximately 90 countries, with a diversified portfolio spanning cardiometabolic health, oncology, immunology, neuroscience and other therapeutic areas. Through scientific innovation, strategic partnerships and advanced manufacturing capabilities, Lilly continues to drive progress in global healthcare and life sciences.

EMIRATES BLOOD DONATION SOCIETY

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The Emirates Blood Donation Society (EBDS) was established under Ministerial Resolution No. 231 of 2023, in alignment with the 2030 Sustainable Development Goals in healthcare. Licensed by the Ministry of Community Development, EBDS promotes volunteering and blood donation to save lives, support healthcare facilities, and maintain strategic blood supplies during crises and emergencies. EBDS originated from the initiative "With Blood, We Nourish You, O Nation," inspired by the UAE National Anthem. Following widespread community support, a licensed volunteer team was established by the Abu Dhabi Department of Community Development. Today, EBDS aims to expand its impact nationwide through scientific research, knowledge exchange, and innovative healthcare initiatives in stem cells, blood disorders, surgery, cancer treatment, trauma care, and neonatal services.

EMIRATES CLASSIFICATION SOCIETY (TASNEEF)

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Emirates Classification Society (TASNEEF), established in 2012, is the MENA region's first classification society, delivering services in classification, inspection, testing, certification, advisory, audit, research and development, and training. TASNEEF serves a wide range of strategic sectors, including defence, maritime, rail, energy, healthcare, IT, aerospace, and other critical industries, supporting safety, quality, and regulatory compliance locally, regionally, and globally.

Through its strategic subsidiaries, TASNEEF Maritime, TASNEEF–RINA Business Assurance, and TASNEEF Training Center, TASNEEF delivers specialised solutions that enhance safety, quality, competence development, and sustainable growth. These efforts contribute to protection of life and property, preservation of natural environment, and advancement of secure, resilient, and future-ready industries.

FAKIH IVF FERTILITY CENTER

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Fakih IVF Fertility Center is a specialised fertility and reproductive healthcare provider established in the UAE in 2011. The centre offers comprehensive fertility services to individuals and couples seeking support with conception, combining advanced reproductive technologies with personalised patient care. Its services include in vitro fertilisation (IVF), intracytoplasmic sperm injection (ICSI), intrauterine insemination (IUI), fertility assessments, genetic testing, egg freezing, fertility preservation and male infertility treatment. The centre also provides reproductive endocrinology, embryology and andrology services, supported by specialist physicians, laboratory professionals and modern clinical facilities. With a focus on evidence-based treatment and individualised care plans, Fakih IVF aims to help patients understand their fertility options and navigate their treatment journey. Operating across the UAE and internationally, the centre serves a diverse patient population and continues to invest in reproductive medicine, laboratory capabilities and patient support. Its multidisciplinary approach combines scientific expertise, technological innovation and compassionate care to support individuals and couples at different stages of their family-building journey.

FIRST GENOMIX

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First Genomix is a specialised genetic diagnostics laboratory established in 2012, providing advanced genetic testing services to healthcare providers across the GCC and Middle East. Based in Dubai Healthcare City, the company combines molecular diagnostic technologies with scientific expertise to support the diagnosis, screening and assessment of genetic conditions. Its comprehensive portfolio includes reproductive genetics, prenatal testing, carrier screening, non-invasive prenatal testing (NIPT), preimplantation genetic testing (PGT), whole exome sequencing, hereditary cancer testing and targeted mutation screening. The laboratory also provides genetic counselling before and after testing, helping patients and families understand their results and make informed healthcare and family-planning decisions. Working with local, regional and international healthcare providers, First Genomix focuses on delivering reliable diagnostic insights to support personalised medical care. Through continued investment in advanced testing technologies, laboratory capabilities and specialist expertise, the company aims to improve the identification of inherited conditions, support reproductive health and contribute to better patient outcomes through precision medicine.

FIRST IVF FERTILITY CENTER

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First IVF Fertility Center is a specialised fertility and reproductive healthcare provider based in Abu Dhabi, UAE. The centre offers comprehensive fertility solutions for individuals and couples seeking assistance with conception and family planning. Its services include in vitro fertilisation (IVF), intracytoplasmic sperm injection (ICSI), fertility assessments, male and female infertility treatments, genetic testing, fertility preservation and egg freezing. First IVF combines advanced reproductive technologies with personalised treatment plans tailored to patients' individual needs. Its approach integrates reproductive medicine, genetics, wellness and nutritional support to provide comprehensive fertility care. The centre operates under Blue Ocean Health and is committed to supporting patients throughout their journey towards parenthood.

FRED HUTCHINSON CANCER CENTER

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Fred Hutch Cancer Center is globally recognized for trailblazing discoveries that have helped save more than a million lives worldwide. Based in Seattle, Fred Hutch is the only NCI-designated cancer center in Washington state and is home to Nobel Prize–winning scientists and cancer care experts who have made major breakthroughs in preventing and eliminating cancer and infectious disease — including bone marrow transplantation, immunotherapy and the HPV vaccine. Fred Hutch's role as a hub for national research initiatives and clinical trial networks helps scale discoveries for greater impact. An independent cancer center, Fred Hutch also serves as UW Medicine's cancer program.

FUTURE HEALTH PATHWAY

2C30

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Detecting health risks early can transform outcomes in chronic disease prevention and healthy ageing. Featuring three interactive zones dedicated to individual, system, and population-level sensing experiences, the Future Health Pathway brings our theme, "To Sense is to Predict," to life.

GILEAD SCIENCES IRELAND UC

A045

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Gilead Sciences, Inc. is a biopharmaceutical company that has pursued and achieved breakthroughs in medicine for more than three decades, with the goal of creating a healthier world for all people. The company is committed to advancing innovative medicines to prevent and treat life-threatening diseases, including HIV, viral hepatitis, COVID-19, and cancer. Gilead operates in more than 35 countries worldwide, with headquarters in Foster City, California.

GLOBAL INSTITUTE FOR DISEASE ELIMINATION (GLIDE)

AC29

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The Global Institute for Disease Elimination (GLIDE) is a think-and-do tank based in Abu Dhabi that envisions a world free of eliminable infectious diseases by 2030 and beyond. An affiliate entity of Erth Zayed Philanthropies, GLIDE works across three strategic pillars: operational research, capacity strengthening, and advocacy to advance its mission. GLIDE seeks to promote integrated solutions to help partners go further and faster to achieve sustainable infectious disease elimination.

GSK LIFE SCIENCES FZE

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Our purpose: We are a global biopharma company with a purpose to unite science, technology and talent to get ahead of disease together. We aim to positively impact the health of 2.5 billion people by the end of the decade for health impact, shareholder returns and thriving people. Our strategy: We are a focused biopharma company. We prevent and treat disease with specialty medicines, vaccines and general medicines. We focus on the science of the immune system and advanced technologies, investing in four core therapeutic areas - respiratory, immunology and inflammation; oncology; HIV and infectious diseases – to impact health at scale. We operate responsibly for all our stakeholders. Our culture: Culture at GSK is something we all own. It powers our purpose, drives delivery of our strategy and helps make GSK a place where people can thrive.

HALEON UK EXPORT LIMITED

A017

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Haleon is a global consumer healthcare company focused on improving everyday health through science-led products and trusted brands. Headquartered in the United Kingdom, the company develops and markets a broad portfolio of healthcare products across key categories, including oral health, pain relief, respiratory health, digestive health, vitamins, minerals and supplements. Its well-known brands include Sensodyne, Panadol, Voltaren, Centrum and parodontax, serving consumers across international markets. Haleon combines scientific research, product innovation and consumer insights to develop accessible solutions that support people in managing common health concerns and maintaining their wellbeing. The company works with healthcare professionals, pharmacists, retailers and other partners to promote responsible product use and improve access to everyday healthcare. Through its focus on consumer needs, quality and evidence-based innovation, Haleon aims to help people take greater control of their health and live healthier lives. Its global operations support the distribution of consumer health products across diverse markets and communities.

HEALTHCARE WORLD

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Healthcare World is a global healthcare content provider and convenor, supporting partners and clients with their international growth and expansion strategies. Through its unique blend of market intelligence, introductions and high-level networking, Healthcare World enables clients to access new markets and forge lasting collaborations across the world's most dynamic health economies.

HEALTHPLUS NETWORK OF SPECIALITY CENTERS

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HealthPlus Network of Speciality Centers is a UAE healthcare provider offering specialised outpatient services across a range of medical disciplines. Part of M42's healthcare portfolio, the network brings together specialist clinicians, diagnostic capabilities and patient-focused services to support prevention, diagnosis and ongoing treatment. Its centres provide care in areas including women's health, fertility, paediatrics, diabetes management, endocrinology and other specialist services, helping patients access targeted medical expertise within a coordinated healthcare network. Through multidisciplinary teams and modern clinical facilities, HealthPlus aims to deliver personalised care that responds to individual health needs at different stages of life. Its outpatient model supports continuity of care and provides patients with access to specialist consultations, investigations and follow-up services. By combining clinical expertise with an emphasis on accessibility, quality and patient experience, HealthPlus contributes to the UAE's wider healthcare ecosystem and supports M42's ambition to advance integrated, technology-enabled and patient-centred healthcare.

HEALTHPOINT

2B20

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www.healthpoint.ae

Healthpoint is a multidisciplinary hospital in Abu Dhabi, part of the M42 healthcare network, providing specialised medical care, rehabilitation and surgical services. Its clinical expertise spans several areas, including orthopaedics, sports medicine, bariatric surgery, rehabilitation, dentistry and family medicine. The hospital combines specialist medical teams with advanced diagnostic and treatment technologies to support patients through diagnosis, treatment and recovery. Its rehabilitation services focus on restoring mobility, improving physical function and helping patients return to everyday activities following injury, surgery or illness. Healthpoint also offers tailored treatment plans that address individual patient needs, with an emphasis on clinical quality, coordinated care and improved outcomes. Through collaboration across medical specialities and its integration within Abu Dhabi's wider healthcare ecosystem, the hospital contributes to the delivery of comprehensive, patient-centred healthcare. Its commitment to innovation, specialised expertise and service excellence supports its role in advancing healthcare provision in the UAE.

HENRY FORD HEALTH

AD32

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Henry Ford Health is a leading integrated healthcare system with 13 hospitals and more than 50,000 team members, delivering exceptional care for over 112 years. Through its Destination Medicine program, international patients receive personalized treatment plans supported by dedicated concierge staff. Henry Ford Health is recognized for excellence in cardiovascular care, cancer treatment, urology, neuroscience and neurosurgery, transplantation, and orthopedics. The organization also provides international education and training, healthcare program development, advisory services, and strategic consulting worldwide. As a fully integrated health system with its own health insurance company, Henry Ford Health brings expertise in population health, value-based care, and healthcare transformation, helping partners improve quality, efficiency, and patient outcomes globally.

ICME INTERNATIONAL AG

4A10

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ICME International AG is a Swiss healthcare consulting firm with more than 71 years of experience and a global track record spanning 350+ healthcare projects across 37+ countries. With offices in Abu Dhabi, Riyadh, Vienna, and Berlin, ICME combines international best practice with deep local market expertise. Its multidisciplinary teams integrate clinical, technical, financial, and engineering capabilities to support governments, healthcare providers, investors, and institutions throughout the healthcare project lifecycle. ICME's services span strategy and feasibility, healthcare planning, full design, project and construction management, pre-operational support, and operational advisory. From healthcare system transformation to complex hospital developments, ICME delivers practical, sustainable, and patient-centered solutions designed to create measurable, long-term impact.

IMPERIAL COLLEGE LONDON DIABETES & ENDOCRINE CENTRE

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Imperial College London Diabetes & Endocrine Centre (ICLDEC) is a specialist healthcare centre in Abu Dhabi dedicated to the prevention, diagnosis and management of diabetes, endocrine disorders and related metabolic conditions. Established through collaboration with Imperial College London, the centre brings together specialist medical expertise and evidence-based clinical practices to deliver comprehensive, patient-focused care. Its services include diabetes management, endocrinology consultations, nutritional guidance, patient education and support for associated conditions, with treatment plans tailored to individual health needs. The centre adopts a multidisciplinary approach, helping patients manage chronic conditions, reduce the risk of complications and improve long-term health outcomes. Through clinical expertise, ongoing monitoring and an emphasis on lifestyle management, ICLDEC supports patients in making informed decisions about their health. Its focus on specialised care, education and prevention contributes to the UAE's wider efforts to address the growing burden of diabetes and metabolic disorders and improve quality of life for people living with these conditions.

INDIANA UNIVERSITY HEALTH

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Nonprofit healthcare system

INSILICO MEDICINE AI LIMITED

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Insilico Medicine is a pioneering global biotechnology company dedicated to integrating artificial intelligence and automation technologies to accelerate drug discovery, drive innovation in the life sciences, and extend health longevity. The company was listed on the Main Board of the Hong Kong Stock Exchange on December 30, 2025, under the stock code 03696.HK.

By integrating AI and automation technologies and deep in-house drug discovery capabilities, Insilico is delivering innovative drug solutions for unmet needs including fibrosis, oncology, immunology, pain, and obesity and metabolic disorders. For more information, please visit www.insilico.com.

INSTITUTE FOR HEALTHIER LIVING ABU DHABI (IHLAD) — 2D20

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Institute for Healthier Living Abu Dhabi

The Institute for Healthier Living Abu Dhabi (IHLAD) is a science-led Healthy Longevity institute, licensed by the Department of Health – Abu Dhabi as the world's first specialized Healthy Longevity Medicine Centre.IHLAD brings together clinical care, research and innovation to advance a prevention-first model of healthcare. Working with government, academic, healthcare and global partners, it translates research into practice and generates evidence that informs clinical care, prevention strategies and future healthcare models.

INSTITUTE OF APPLIED TECHNOLOGY - FATIMA COLLEGE OF HEALTH SCIENCES — AC30

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كلية فاطمة للعلوم الصحية
Fatima College of Health Sciences

Fatima College of Health Sciences (FCHS), operating under the Institute of Applied Technology, is a UAE higher education institution dedicated to developing skilled healthcare professionals through specialised education and clinical training. Established in 2006, the college operates campuses in Abu Dhabi, Al Ain, Al Dhafra and Ajman, supporting the development of the country's healthcare workforce. Its academic programmes span nursing, pharmacy, physiotherapy, medical imaging, emergency health, psychology and midwifery, combining theoretical learning with practical experience and clinical simulation. Modern training facilities and experienced faculty help prepare students for professional roles across hospitals, clinics and other healthcare settings. The college also emphasises academic quality, professional standards and the development of competencies required in contemporary healthcare delivery. Through its educational programmes and commitment to healthcare workforce development, FCHS contributes to strengthening the UAE's health sector and preparing graduates to support patient care and community wellbeing.

INTERNATIONAL COMITTEE FOR MILITARY MEDICINE (ICMM) — AD30

United Arab Emirates

icmm cimm
INTERNATIONAL COMMITTEE OF MILITARY MEDICINE
COMITÉ INTERNATIONAL DE MÉDECINE MILITAIRE

The Ministry of Defence of the United Arab Emirates safeguards the nation's sovereignty, security and territorial integrity by formulating defence policies, developing military capabilities and enhancing operational readiness. It also strengthens international defence cooperation in support of stability while protecting national interests. The Ministry is equally committed to keeping pace with technological advances in the military domain, while developing training systems and enhancing the capabilities of national personnel. It also enhances military medical services and provides healthcare to its personnel, to support their operational readiness and safeguard their health and well-being.

IPSEN PHARMA SAS — 3A07

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IPSEN

Ipsen is a global biopharmaceutical company focused on developing and commercialising innovative medicines in three key therapeutic areas: oncology, rare diseases and neuroscience. With a history spanning nearly a century, the company combines scientific expertise, research and development capabilities and strategic partnerships to address significant unmet medical needs. Its oncology portfolio includes treatments for several cancers, while its rare disease programmes target complex conditions affecting the liver, bones and nervous system. In neuroscience, Ipsen develops therapies for debilitating neurological and neuromuscular conditions. The company invests in clinical research, advanced drug development and collaborations with academic institutions, biotechnology companies and healthcare professionals to accelerate the delivery of new treatments. Through its UAE and Gulf operations, Ipsen works to support patient access to innovative medicines and improve health outcomes across the region. Its patient-focused approach also emphasises responsible business practices, healthcare partnerships and initiatives that help address barriers to treatment and support people living with complex medical conditions.

IROS

2B20

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IROS, part of M42's integrated health solutions portfolio, supports the delivery of specialised healthcare services through an integrated, patient-focused approach. As part of M42's wider healthcare ecosystem, it contributes to connecting clinical expertise, operational capabilities and innovative care models to address evolving healthcare needs. Its role within the integrated health network reflects a focus on improving coordination across services, supporting efficient care delivery and enhancing the patient experience. By working within a broader healthcare framework, IROS contributes to efforts to strengthen service quality, promote collaboration among healthcare professionals and support better clinical outcomes. Its connection to M42 aligns with the group's wider ambition to transform healthcare through innovation, integration and technology-enabled solutions. Through its place within this ecosystem, IROS forms part of a broader approach to delivering accessible, coordinated and sustainable healthcare services that respond to the needs of patients and the communities they serve.

JAMJOOM PHARMA

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Founded in 2000 and headquartered in Jeddah, Saudi Arabia, Jamjoom Pharma is a regional pharmaceutical company focused on developing, manufacturing and commercialising high-quality, affordable medicines. The company operates advanced manufacturing facilities across Saudi Arabia, Egypt and Algeria, supporting pharmaceutical production and regional healthcare self-sufficiency. Its diversified portfolio spans ophthalmology, dermatology, cardiovascular care, anti-diabetic treatments, gastrointestinal health, central nervous system disorders, pain management and consumer health products, including vitamins and nutritional supplements. The company invests in research and development, advanced manufacturing technologies and product innovation to address evolving healthcare needs. Its capabilities include specialised sterile ophthalmic manufacturing, soft gelatin capsules and the development of new therapeutic products. With an international presence across 36 countries in the Middle East, Africa and beyond, Jamjoom Pharma works to improve access to effective and affordable medicines through its commercial network and healthcare partnerships. The company is committed to pharmaceutical quality, patient well-being and strengthening regional manufacturing capabilities.

JOHNSON AND JOHNSON MIDDLE EAST FZ - LLC

4A30

United Arab Emirates
www.jnj.com

At Johnson & Johnson, we believe health is everything. Our strength in healthcare innovation empowers us to build a world where complex diseases are prevented, treated, and cured, where treatments are smarter and less invasive, and solutions are personal. Through our expertise in Innovative Medicine and MedTech, we are uniquely positioned to innovate across the full spectrum of healthcare solutions today to deliver the breakthroughs of tomorrow, and profoundly impact health for humanity. Learn more at www.jnj.com.

JUMEIRAH AMERICAN CLINIC

3D30

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www.jac.ae

Jumeirah American Clinic (JAC) is a multi-specialty healthcare provider based in Dubai, United Arab Emirates, offering personalised medical services focused on prevention, diagnosis and treatment. Owned, operated and managed by Blue Ocean Health, the clinic combines specialist expertise, modern medical technology and a patient-centred approach to support individual and family health needs. Its services cover women's health, obstetrics and gynaecology, fertility and reproductive medicine, men's health, general medicine, family medicine, wellness and integrative medicine. The clinic also offers dedicated services for fibroids, endometriosis, diabetes and endocrinology, alongside nutritional support and genetic testing. Its multidisciplinary team develops individualised care plans that consider patients' medical needs, lifestyle and overall well-being. With locations in Al Wasl and Dubai Healthcare City, JAC serves a diverse patient population seeking accessible specialist care in a welcoming clinical environment. Through its focus on evidence-based treatment, innovation and compassionate service, the clinic aims to support better health outcomes and long-term well-being across different stages of life.

KANAD HOSPITAL

A025

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Kanad Hospital, established in 1960 in a mud-brick guesthouse at Sheikh Zayed's invitation to Drs. Pat and Marian Kennedy, is Abu Dhabi's first hospital and the UAE's only non-profit hospital—also the birthplace of HH Sheikh Mohamed bin Zayed. Now a 26,000 sqm, 138-bed facility, it recently marked its 65th anniversary with royal and government dignitaries in attendance. Its 80+ physicians from 44 nationalities cover pediatrics, family and internal medicine, ophthalmology, orthopedics, cardiology, psychiatry, urology, neonatology, obstetrics, fetal medicine and gynecology. Kanad was Abu Dhabi's first JCI-accredited private hospital and houses the UAE's largest VIP ward and fetal medicine department, achieves the nation's highest survival rate for extremely premature babies, and leads Al Ain in birth deliveries.

KHALIFA UNIVERSITY OF SCIENCE AND TECHNOLOGY

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Khalifa University of Science and Technology is a leading research-intensive university based in Abu Dhabi, United Arab Emirates, specialising in science, engineering, medicine and technology. Established in 2017 through the merger of three UAE institutions, the university advances education, scientific discovery and innovation in support of national development priorities. Its academic portfolio includes engineering, computing, artificial intelligence, robotics, aerospace, energy, sustainable development, biomedical engineering and health sciences. The university conducts multidisciplinary research through specialised institutes, laboratories and research centres, addressing challenges in areas such as healthcare, biotechnology, advanced materials, renewable energy and digital transformation. Its College of Medicine and Health Sciences supports medical education and biomedical research, contributing to the development of future healthcare professionals and scientific expertise. Through collaborations with government entities, industry partners and international research institutions, Khalifa University promotes knowledge exchange, technology development and the translation of research into practical applications. Its commitment to academic excellence and innovation positions it as a contributor to the UAE's knowledge economy and global scientific advancement.

M42

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M42 is a global health champion powered by artificial intelligence (AI), technology and genomics to advance innovation in health for people and the planet. Headquartered in Abu Dhabi, M42 combines its specialized, state-of-the-art facilities with integrated health solutions like genomics and biobanks, and harnesses advanced technologies to deliver precise, preventive and predictive care, to impactfully disrupt traditional healthcare models and positively impact lives globally.

Established in 2023, following the coming together of G42 Healthcare and Mubadala Health, M42 has more than 480 facilities in 26 countries and over 20,000 employees.

MASS GENERAL BRIGHAM

AD36

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www.massgeneralbrigham.org/en/about/international

Based in Boston, Mass General Brigham is an integrated academic health system spanning medical centers, specialty hospitals, physician networks, insurance, community and home care, and research. It hosts one of the U.S's largest hospital system-based research programs, includes five Harvard Medical School teaching hospitals, supports 3,700 clinical trials, and provides advanced specialty care to thoughts of patients from more than 120 countries.

We extend world-class care and clinical expertise globally—through patient care, advisory, and strategic partnerships that improve outcomes and strengthen healthcare systems. We partner with organizations around the world - including governments, health systems, research centers, industry, and communities - to advance clinical excellence, foster innovation, expand research, and support the development of sustainable healthcare systems.

MAUDSLEY HEALTH

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www.ashealth.ae

A network of specialist health facilities transforming regional healthcare systems. With service lines that include: Mental healthcare, Social care, Special education, Physical healthcare, One-day surgery, Home Health Services, and Aesthetics & dermatology.

MEDGATE TODAY MIDDLE EAST

A047

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A healthcare media and industry intelligence platform, Medgate Today Middle East shares news, insights and developments across the healthcare sector. Part of the Medgate Today media network under Advance Media Group, the publication connects healthcare professionals, hospitals, medical technology companies, pharmaceutical businesses, policymakers and industry leaders through print and digital content. Its coverage spans medical technology, hospital management, healthcare infrastructure, pharmaceuticals, diagnostics, digital health, medical tourism and clinical innovation. Through industry news, expert interviews, leadership features, market insights and special reports, the publication highlights emerging trends, healthcare advancements and developments shaping the regional and international medical landscape. Its media offerings also include digital magazine distribution, healthcare leadership coverage, industry events and strategic communication opportunities for healthcare organisations. By facilitating knowledge exchange and increasing the visibility of healthcare innovations, the publication aims to support collaboration across the healthcare ecosystem and keep industry stakeholders informed about developments influencing healthcare delivery, investment and technology adoption across the Middle East and beyond.

MEDICLINIC

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Since entering the UAE in 2007, Mediclinic Middle East has grown into a leading integrated healthcare provider, delivering trusted, patient-centred care through six hospitals, 27 clinics and a homecare service. Supported by more than 8,000 colleagues, including over 1,600 doctors, Mediclinic provides more than four million patient visits annually.

We combine trusted clinical expertise and internationally recognised standards with continued investment in precision medicine, genomics, digital health and AI-enabled care. Through research, education and strategic partnerships with government, academic and industry stakeholders, Mediclinic contributes to the advancement of healthcare in the UAE and supports healthier, more sustainable communities. Everything we do is guided by our purpose of enhancing the quality of life.

MEDILEARNING INTERNATIONAL LLC

3A02

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Medilearning Company Profile Accredited CPD Learning and Compliance for Healthcare Professionals and Hospitals MediLearning is a dedicated online platform, delivering high-quality, accredited, continuous professional development (CPD) for healthcare professionals (HCPs). Our enterprise solution MediPro is a CPD management and compliance platform hospitals and healthcare organisations use to reduce licensing risks and remain audit ready all year round. With local and international accreditation across Ireland and the UAE, MediLearning is a trusted platform for 23,000+ HCPs, hospitals, and organisations from day one. Accrediting Bodies: DHA, RCPI, NMBI Proud client of Enterprise Ireland.

MENARINI MIDDLE EAST & AFRICA FZ - LLC

A028

United Arab Emirates
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www.menarini.com

Menarini Group, is an Italian pharmaceutical company with more than 135 years of history. Founded in 1886 in Naples under the name of Farmacia Internazionale, in 1915 Menarini moved to Florence where the Group's headquarters are still located today.

The Menarini Group is present in 140 countries around the world. Its companies span from Europe to Asia, to Africa and the Middle East, to Central America and to the United States. Menarini invests in the future and guarantees drug availability in the present for the improvement of patient health and well-being. From research to manufacturing, from distribution to scientific information, Menarini's goal is to achieve excellence.

MERCK SERONO MIDDLE EAST FZ - LTD.

AB38

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With more than 350 years of scientific heritage, Merck is a leading science and technology company operating across healthcare, life science and electronics.Merck Healthcare, the healthcare business of Merck, aims to create, improve and prolong lives. With patients at the centre, it combines science, innovation and technology across oncology, rare tumors, neurology and immunology, fertility, cardiovascular, metabolism and endocrinology.

Merck Healthcare develops medicines and technologies to support patients. In fertility, it combines treatments with fertility technologies, while advancing solutions across therapeutic areas through science and innovation. As One for Patients, Merck Healthcare puts patients at the heart of its work, bringing together scientific expertise, innovation and a focus on patient needs. Through innovation, Merck continues to advance science and improve lives.

MERCK SHARP AND DOHME IDEA MIDDLE EAST

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At MSD, known as Merck & Co., Inc., Rahway, N.J., USA in the United States and Canada, we are unified around our purpose: We use the power of leading-edge science to save and improve lives around the world. For more than 130 years, we have brought hope to humanity through the development of important medicines and vaccines. We aspire to be the premier research-intensive biopharmaceutical company in the world – and today, we are at the forefront of research to deliver innovative health solutions that advance the prevention and treatment of diseases in people and animals. We foster a diverse and inclusive global workforce and operate responsibly every day to enable a safe, sustainable and healthy future for all people and communities. For more information, visit www.msd.com and connect with us on X (formerly Twitter), LinkedIn and YouTube.

MIDDLE EAST HEALTH MAGAZINE

A027

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Middle East Health was established in 1975. Since then it has proudly maintained its position as the leading independent English-language medical trade journal for the Middle East region.

MODEL42 HEALTH AND WELLNESS LTD

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Model42 Health and Wellness Limited is a UAE-based platform focused on scaling healthcare and longevity innovation. Powered by Enlightened Minds Investments, it connects diagnostics, therapy, education, market expansion and investment in one ecosystem. Its portfolio includes Clinics On Cloud, with modular diagnostic infrastructure such as the Health ATM concept, alongside ANF Therapy and ANF Academy. Model42 evaluates healthcare technologies through clinical, regulatory, commercial and investment frameworks, then supports deployment with licensed partners across the GCC, Asia, Europe and the CIS. At the Abu Dhabi Future Health Summit 2026, Model42 will showcase Clinics On Cloud and the ANF Therapy workflow at Stand A042. Model42 welcomes innovators, providers, investors and institutions for licensing, joint ventures, distribution and expansion. Model42: Innovate. Invest. Extend.

MOORFIELDS EYE HOSPITAL ABU DHABI

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Moorfields Eye Hospital Abu Dhabi is a specialist ophthalmology centre providing comprehensive eye care and advanced treatments for a wide range of eye conditions. Part of the internationally recognised Moorfields eye care network, the hospital combines specialist clinical expertise with modern diagnostic technologies to support the prevention, diagnosis and management of ocular diseases. Its services cover areas including cataract surgery, glaucoma, retinal disorders, corneal conditions, paediatric ophthalmology and refractive eye care. The hospital's multidisciplinary team provides personalised treatment plans tailored to individual patient needs, with an emphasis on clinical quality, patient safety and effective outcomes. By bringing specialised ophthalmic services to the UAE, Moorfields Eye Hospital Abu Dhabi supports access to advanced eye care while contributing to the development of regional ophthalmology services. Its commitment to clinical excellence, research and innovation reflects the wider Moorfields tradition of advancing eye health and improving patients' vision and quality of life.

MUBADALA BIO

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Mubadala Bio is a life sciences company dedicated to pursuing better health outcomes for the UAE and beyond. As a catalyst for progress and innovation, we are accelerating the growth of the life sciences ecosystem by enhancing drug security and expanding access to affordable, essential treatments.

Operating through two core verticals, Integrated Biopharma and Pharma Logistics, we are advancing local pharmaceutical manufacturing while ensuring timely access to critical and lifesaving medications. With a growing footprint across the UAE, Asia, Africa, and Europe, we are driving impact both locally and globally.

MUBADALA HEALTH DUBAI

2B20

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Mubadala Health Dubai is part of the UAE's specialised healthcare landscape, bringing together medical expertise, advanced diagnostics and patient-focused services to address a wide range of healthcare needs. Its network includes specialised clinical services designed to support prevention, diagnosis, treatment and ongoing health management. Through multidisciplinary teams and modern medical facilities, the organisation aims to deliver coordinated care tailored to individual patients, with an emphasis on clinical quality, innovation and improved health outcomes. Its healthcare offering supports patients requiring specialist consultations, diagnostic investigations and treatment across relevant medical disciplines. By combining clinical capabilities with a focus on service excellence and patient experience, Mubadala Health Dubai contributes to the development of high-quality healthcare services in the emirate. Its broader commitment to advancing healthcare aligns with the UAE's ambitions to strengthen medical expertise, encourage innovation and improve access to specialised care for individuals and families.

NATIONAL MULTIPLE SCLEROSIS SOCIETY

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Dedicated to improving the lives of people affected by multiple sclerosis (MS), the National Multiple Sclerosis Society UAE is a non-profit organisation committed to raising awareness, supporting patients and families, and advancing understanding of the condition across the United Arab Emirates. The organisation works to improve the MS care landscape through community engagement, education, advocacy and collaboration with healthcare professionals and relevant stakeholders. Its initiatives focus on promoting early diagnosis, improving access to reliable information and encouraging a better understanding of the physical, emotional and social challenges associated with living with MS. Through awareness campaigns, educational resources and community programmes, the society seeks to reduce stigma and empower individuals to make informed decisions about their health and well-being. It also supports collaboration across the healthcare ecosystem to strengthen patient support and encourage improvements in care. By bringing together patients, caregivers, medical professionals and the wider community, the organisation aims to build a more informed, inclusive and supportive environment for people living with multiple sclerosis in the UAE.

NATIONAL REFERENCE LABORATORY (NRL) — 2B20

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National Reference Laboratory (NRL) is a UAE-based medical laboratory providing specialised diagnostic testing and laboratory services to support healthcare providers and improve patient care. As part of the M42 healthcare ecosystem, NRL offers a broad range of diagnostic capabilities, including routine and specialised laboratory testing, supporting clinicians in the detection, diagnosis and management of medical conditions. Its services help hospitals, clinics and other healthcare organisations access reliable laboratory results to inform clinical decisions and treatment planning. Through its focus on quality, scientific expertise and advanced diagnostic technologies, NRL supports the development of laboratory medicine and contributes to more informed, data-driven healthcare delivery. The laboratory also plays a role in strengthening diagnostic capabilities across the region by supporting healthcare professionals with specialised testing services that may not be available through routine laboratory facilities. With an emphasis on accuracy, operational excellence and quality standards, National Reference Laboratory contributes to the UAE's wider healthcare infrastructure and the delivery of effective, evidence-based patient care.

NEW YORK UNIVERSITY ABU DHABI — A029

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New York University Abu Dhabi (NYUAD) is a leading research university established through a partnership between New York University and the Emirate of Abu Dhabi. Located on Saadiyat Island, the institution combines a highly international academic community with a multidisciplinary approach to higher education, scientific research and innovation. Its academic programmes span the arts and humanities, social sciences, engineering, natural sciences and interdisciplinary fields, supported by a diverse faculty and student body representing countries worldwide. NYUAD conducts research addressing global challenges, with strengths in areas including artificial intelligence, sustainability, climate change, public health, biomedical science, genomics and advanced technology. Its specialised research centres and laboratories encourage collaboration across disciplines and connect academic discovery with practical applications. As part of NYU's global university network, NYUAD provides opportunities for international academic exchange and collaborative research. Through its commitment to academic excellence, cultural understanding and scientific discovery, the university contributes to the UAE's knowledge economy while preparing graduates to address complex challenges across local and global communities.

NMC HEALTHCARE — 4B30

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NMC Healthcare is one of the largest private healthcare networks in the United Arab Emirates. Since 1975, we have provided high quality and personalised care to our patients and are proud to have earned the trust of millions of people in the UAE and around the world. Our network is made up of 70 medical facilities, including JCI-accredited, multi-specialty hospitals in Abu Dhabi, Dubai, Sharjah, and Al Ain, as well as medical centres, community clinics, day surgery centres, home health services, and long-term care facilities throughout the UAE. The NMC Healthcare Group also includes the ProVita International Medical Centre and CosmeSurge healthcare providers. Whether it is providing comprehensive medical services directly to patients, or in collaboration with healthcare providers internationally, NMC Healthcare is committed to delivering high quality, personalised care that matters.

NORTHWESTERN MEDICINE

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Northwestern Medicine Global Services provides highly coordinated, compassionate care for patients traveling to Northwestern Medicine from across the United States and around the world. Our multicultural team supports embassy-sponsored, self-pay and insured patients seeking advanced and specialized care, helping navigate every step of the healthcare journey. From medical record review and appointment coordination to financial guidance, travel and lodging support, medical interpretation and concierge services, our team serves as a dedicated point of contact for patients and their families. We work closely with clinical teams across Northwestern Medicine to create a seamless, culturally sensitive experience, allowing patients to focus on what matters most: their health, treatment and recovery.

NOVARTIS MIDDLE EAST FZE

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Novartis is an innovative medicines company. Every day, we work to reimagine medicine to improve and extend people's lives so that patients, healthcare professionals, and societies are empowered in the face of serious diseases. Our medicines reach more than 250 million people worldwide.

NOVO

3A21

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Novo Nordisk Pharma FZE is a leading global healthcare company founded in 1923 and headquartered in Denmark. Our purpose is to drive change to defeat serious chronic diseases built upon our long-standing heritage in diabetes and obesity. We do so by pioneering scientific breakthroughs, expanding access to our medicines, and working to prevent and ultimately cure disease.

ONE HEALTH

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OneHealth, part of PureHealth Group, is an Abu Dhabi-based healthcare solutions and engineering partner connecting technology, expertise and infrastructure to support better patient care. Its portfolio spans diagnostics, genomics, medical devices, pharmaceuticals and healthcare infrastructure, supported by technical services and logistics capabilities. Through international partnerships, OneHealth brings laboratory solutions, automation and medical technologies to hospitals and laboratories across the UAE. With more than 300 engineers, over 140,000 assets maintained, 110+ hospitals served and 30+ manufacturers represented, OneHealth supports customers from facility planning and equipment installation to maintenance and application support. By translating innovation into practical solutions, the company strengthens healthcare operations and keeps essential systems working together.

OPTIMED TRADING LLC — 4D20

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OptiMed Medical Trading LLC is a premier, healthcare-focused sourcing and procurement organization based in the United Arab Emirates. Our company is one of the biggest group in UAE and it has our own hospitals, Multi speciality clinics, Polyclinic and Pharmacy. We specialize across three core healthcare divisions: Pharmaceuticals, Biomedical Equipment, and Medical Supplies & Consumables.

OptiMed provides comprehensive healthcare facility supply solutions—ranging from itemized clinical procurement to end-to-end equipment supply coordination for clinics, day surgeries, and hospital expansions. Our expert solutions team bridges the gap between complex manufacturer specifications and practical clinical implementation, ensuring robust logistics, compliance, and long-term value within the GCC healthcare landscape.

ORION HEALTH SYSTEMS FZ - LLC — AB30

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Orion Health and HEALWELL AI are building a healthier future through connected health data and healthcare AI. Together, we combine the platform to integrate, the intelligence to surface insights, and the tools to help clinicians make more informed decisions.

With HEALWELL's focus on AI-enabled preventative care and Orion Health's 30+ years of digital health and interoperability expertise, we're helping health systems unlock more value from their connected data and move towards more proactive, informed care.

PENN MEDICINE — 4B28

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Penn Medicine is one of the world's leading academic medical centers, dedicated to medical education, biomedical research, and excellence in patient care. It includes the Raymond and Ruth Perelman School of Medicine at the University of Pennsylvania, founded in 1765 as the nation's first medical school, and the University of Pennsylvania Health System. Today, Penn Medicine includes seven hospitals, more than 49,000 employees, and a broad network of outpatient and virtual care services across Pennsylvania and New Jersey. Penn Medicine is also a major research enterprise, with more than $1 billion in annual sponsored research and thousands of active clinical studies that help translate scientific discovery into advanced treatment options for patients locally, nationally, and internationally.

PFIZER GULF FZ - LLC — A010

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Breakthroughs That Change Patients' Lives: At Pfizer, we apply science and our global resources to bring therapies to people that extend and significantly improve their lives. We strive to set the standard for quality, safety and value in the discovery, development and manufacture of health care products, including innovative medicines and vaccines. Every day, Pfizer colleagues work across developed and emerging markets to advance wellness, prevention, treatments and cures that challenge the most feared diseases of our time. Consistent with our responsibility as one of the world's premier innovative biopharmaceutical companies, we collaborate with health care providers, governments and local communities to support and expand access to reliable, affordable health care around the world. For more than 150 years, we have worked to make a difference for all who rely on us.

PURA BY PUREHEALTH

CC2

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Pura by PureHealth is an AI-powered healthcare companion designed to make personal health simpler to understand and easier to act on. Bringing together medical records, laboratory results and everyday health insights, Pura provides personalised guidance tailored to each individual's health journey. Through innovative features such as PureScore, Digital Twin and its AI Companion, Pura helps individuals better understand their health, build healthier habits and take meaningful action. Connected to PureHealth's wider healthcare ecosystem, Pura also provides access to clinical care and healthcare services. Developed in the UAE, Pura is advancing a more proactive, personalised and connected approach to healthcare.

PUREHEALTH

2A20

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PureHealth is the largest healthcare group in the Middle East with an ecosystem that challenges lifespans and reimagines health spans. With 110+ hospitals, 316+ clinics, multiple diagnostic centres, health insurance solutions, pharmacies, health tech, procurement, investments and more, its groundbreaking innovations are at the forefront of healthcare as the company is on a mission to unlock time for humankind. By advancing the Science of Longevity, PureHealth is introducing the healthcare of the future from the United Arab Emirates to the rest of the world.

RESTEM

AC20

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RESTEM is a clinical-stage biotechnology company developing innovative cell-based therapies focused on immune modulation and inflammatory-driven diseases. Its proprietary Restem-L platform, based on umbilical lining modified progenitor cells (UMPCs), is being developed to address unmet needs in autoimmune conditions. RESTEM is also advancing research into activated natural killer (aNK) cells targeting cellular senescence, exploring potential therapeutic approaches for age-related diseases. Through its research and clinical development programs, RESTEM aims to advance cellular therapeutics and regenerative medicine.

ROCHE PHARMACEUTICALS MIDDLE EAST

4A31

United Arab Emirates
www.roche.com/about/business/pharmaceuticals

We combine life-changing diagnostics and medicines to take on the toughest healthcare challenges, those that place the greatest strain on patients, families, communities and health systems.
Guided by the experiences of patients, we are determined to prevent, stop and cure diseases so people can live healthier, longer lives.

SANDOZ MIDDLE EAST LLC

4D21

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Sandoz is the global leader in affordable medicines, with a growth strategy driven by its Purpose: pioneering access for patients. More than 20,000 colleagues of 100 nationalities work together to ensure over one billion patients are reached by Sandoz, generating substantial global healthcare savings and an even larger social impact. Its leading portfolio of approximately 1,300 medicines addresses diseases from the common cold to cancer. Sandoz traces its heritage back to 1886. In 2026, Sandoz celebrates 20 years of pioneering biosimilars, 80 years of antibiotics manufacturing and 140 years of heritage.

SANOFI-AVENTIS GULF FZE DMCC

4D30

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Sanofi is an R&D driven, AI-powered biopharma company committed to improving people's lives and delivering compelling growth. We apply our deep understanding of the immune system to invent medicines and vaccines that treat and protect millions of people around the world, with an innovative pipeline that could benefit millions more. Our team is guided by one purpose: we chase the miracles of science to improve people's lives; this inspires us to drive progress and deliver positive impact for our people and the communities we serve, by addressing the most urgent healthcare, environmental, and societal challenges of our time.

SERVIER PHARMA FZ - LLC

AB20

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Servier is an independent international pharmaceutical group governed by a foundation. With its governance model, the Group is committed to therapeutic progress to serve patients and integrates the patient voice at every stage of the medicine life cycle. As a leading global player in cardiology and venous diseases, Servier aims to become a leading innovator in oncology and neurology. The Group intends to deliver targeted therapeutic solutions, particularly in rare cancers and neurological diseases, and invests nearly 20% of its brand-name sales in R&D. Headquartered in France, Servier relies on its more than 20,000 employees and a solid geographic presence with medicines distributed in more than 130 countries. In the 2024/25 financial year, the Group achieved revenues of €6.9 billion.

SHIRLEY RYAN ABILITYLAB

4E00

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Shirley Ryan AbilityLab is the global leader in physical medicine and rehabilitation for adults and children with the most severe, complex conditions — from traumatic brain and spinal cord injury to stroke, amputation and cancer-related impairment. Founded in 1953, Shirley Ryan AbilityLab has been designated the No. 1 rehabilitation hospital in America by U.S. News & World Report every year since 1991. Upon opening a $550 million, 1.2-million-square-foot facility in 2017, Shirley Ryan AbilityLab became the first-ever "translational" research rehabilitation hospital in which clinicians, scientists, innovators and technologists work together in the same space, surrounding patients, discovering new approaches and applying (or "translating") research. This unique model enables patients to have access to the brightest minds, the latest research and the best opportunity for recovery.

SJD BARCELONA CHILDREN'S HOSPITAL

4E17

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The SJD Barcelona Children's Hospital is a university, maternity, and paediatric hospital dedicated exclusively to caring for pregnant women, children, and teenagers under the age of 18. With an over 150-year history, we are one of Europe's busiest children's hospitals. We are a leading international centre high-speciality treating complex paediatric diseases. Our success rates rank us among the best hospitals in the world. We count on the latest in scientific breakthroughs so we can offer innovative, effective and less invasive therapies, thereby ensuring better results.

Healthcare activity
24,500 patients discharged, 325,000 outpatients cases, 180,000 emergency cases, 17,250 surgical operations, 3,500 births Facilities, 334 beds, 14 high-tech theatres, 6 labour and birthing rooms, 10 diagnostic rooms, 15 rehabilitation rooms.

SPECIALIZED REHABILITATION HOSPITAL — 4C20

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Specialized Rehabilitation Hospital, part of Capital Health in Abu Dhabi, is a dedicated healthcare facility providing comprehensive rehabilitation and recovery services for patients with complex medical needs. The hospital supports individuals recovering from injuries, surgery, neurological conditions and other illnesses that affect mobility, communication and daily functioning. Its multidisciplinary approach brings together rehabilitation physicians, nurses, physiotherapists, occupational therapists, speech and language therapists and other specialists to develop personalised treatment plans. Services focus on improving physical function, restoring independence and enhancing patients' quality of life through structured rehabilitation programmes and specialist clinical care. The hospital also provides support for patients requiring long-term rehabilitation, with treatment tailored to individual needs and recovery goals. By combining specialised medical expertise, therapeutic services and patient-centred care, Specialized Rehabilitation Hospital aims to help patients achieve the best possible functional outcomes and support their transition towards greater independence at home and in the community.

SULLY.ai — A033

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Sully builds AI for hospitals and health systems that gives their teams more capacity for care. One connected product covers the full patient journey. Before the visit, it answers calls, books appointments, triages patients and verifies insurance. During the visit, it captures the encounter, prepares the chart and supports clinical decisions. After the visit, it completes documentation, codes encounters and runs patient follow-up. Sully reads what it needs from the EHR and writes approved work back, so staff keep working in the systems they already use. Health systems with more than 20,000 clinicians use Sully in the US and the Middle East. Sully is HIPAA, SOC 2 Type II, ISO 27001:2022 and HITRUST compliant, aligned with Abu Dhabi's ADHICS healthcare cybersecurity standard, and ready for regional data protection laws (PDPL). It never uses or trains on customer data.

TAKEDA PHARMACEUTICALS FZE — 4A14

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Takeda is a global biopharmaceutical company headquartered in Japan, focused on developing innovative medicines to address complex and unmet medical needs. With a history spanning more than 240 years, the company combines scientific research, advanced technology and patient-focused solutions to improve health outcomes worldwide. Its core therapeutic areas include gastroenterology, rare diseases, plasma-derived therapies, oncology and neuroscience. Through research, development and collaboration with healthcare professionals and research institutions, Takeda advances treatment options and supports access to medicines. Its regional operations contribute to healthcare priorities across the UAE and wider Middle East, guided by a commitment to integrity, patient wellbeing and a healthier future.

THE ARAB HOSPITAL MAGAZINE — A057

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The Arab Hospital Magazine is a specialised healthcare publication serving medical professionals, healthcare executives, hospital administrators and industry stakeholders across the Arab region. Through its editorial coverage, the publication highlights developments shaping healthcare delivery, medical technology, hospital management and healthcare investment. Its content explores topics such as healthcare innovation, digital transformation, medical equipment, clinical advancements, hospital infrastructure and regional health initiatives. By featuring industry news, expert perspectives, interviews and insights from healthcare leaders, the magazine provides a platform for sharing knowledge and raising awareness of emerging trends across the medical sector. It also connects readers with developments in healthcare markets, institutional projects and the evolving needs of hospitals and medical facilities. Through its focus on regional healthcare developments and professional information, The Arab Hospital Magazine supports dialogue and knowledge exchange among healthcare providers, decision-makers, suppliers and other stakeholders working to advance healthcare services across the Arab world.

THE EMIRATES LIFESTYLE & LONGEVITY MEDICINE SOCIETY (ELLMS) — 4E28

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The Emirates Lifestyle and Longevity Medicine Society (ELLMS), founded in 2025 under the umbrella of the Emirates Medical Association (EMA), is the first professional society in the UAE dedicated to advancing both lifestyle medicine and longevity science.

Recognizing the urgent need for a paradigm shift in healthcare, ELLMS aims to address the root causes of chronic disease and promote strategies that optimize healthspan and lifespan. Through evidence-based clinical practice, research, education, and policy advocacy, we seek to integrate preventive, personalized, and regenerative approaches into the fabric of modern medicine in the UAE and the broader region.

THE MOHAMMED BIN RASHID CENTER FOR SPECIAL EDUCATION OPERATED BY NECC — 4E16

United Arab Emirates
www.neccuae.org

MRC-NECC (Mohammed Bin Rashid Center for Special Education operated by NECC) is NECC's school-based partnership in Abu Dhabi, focused on delivering comprehensive educational programming for Emirati children. The program integrates intensive Applied Behavior Analysis (ABA), and special education best practices, providing individualized learning plans informed by multi-disciplinary assessments and family collaboration to build communication, social, academic, and daily living skills that support long-term independence.

THE NEW ENGLAND CENTER FOR CHILDREN CLINIC — 4E16

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www.necc-consulting.org/necc-clinic-abu-dhabi

The NECC Clinic – Abu Dhabi is a branch of The New England Center for Children (NECC®), a multinational nonprofit organization dedicated to improving the lives of people of determination through evidence-based education, clinical services, research, and professional training. Headquartered near Boston, Massachusetts (USA), NECC partners globally to expand access to high-quality, individualized support. The NECC Clinic provides clinic-based and consulting services across Abu Dhabi and the wider region, offering assessment, intervention, caregiver training, and interdisciplinary collaboration in ABA, Speech and Language Therapy, and Occupational Therapy. The Clinic also builds local capacity through professional training and the sharing of evidence-based best practices, serving children of all nationalities and a variety of diagnoses.

THE OHIO STATE UNIVERSITY WEXNER MEDICAL CENTER — AD30

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www.cancer.osu.edu/for-patients-and-caregivers/international-and-out-of-state-patients-guide

The Ohio State Wexner Medical Center, located in Columbus, Ohio, is a nationally ranked academic medical center offering comprehensive medical and surgical specialties and subspecialties. The James Cancer Hospital and Solove Research Institute is one of the nation's largest cancer hospitals and the patient-care component of Ohio State's cancer program. The OSUCCC – James has more than 200 oncologists, each specializing in a single cancer type, allowing for highly specialized, research-driven care and improved patient outcomes. The Destination Medicine Global Health Care team helps international patients access world-class care at Ohio State. Services include remote second opinions, treatment planning, travel coordination, appointment scheduling, and personalized support. Each patient is assigned a dedicated coordinator who helps ensure a seamless experience.

UAE INTEGRATIVE MEDICINE COUNCIL (UAEIMC) — 4A40

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Established in September 2025, the UAE Integrative Medicine Council (UAEIMC) is the national body advancing safe, credible and evidence-based integrative healthcare in the UAE. Chaired by Sheikha Salama bint Tahnoon bin Mohammed Al Nahyan, UAEIMC provides the governance framework for the responsible integration of conventional medicine with evidence-based traditional and complementary practices. Through policy development, research, innovation, partnerships and public awareness, UAEIMC is advancing a national framework for integrative medicine that supports prevention, evidence-based practice and long-term wellbeing across the UAE.

UCSD HEALTH — AD39

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UC San Diego Health is uniquely equipped to deliver world-class patient care, with more than 1,500 physicians and scientists who are leaders in their fields. Our experts publish influential research, pioneer new treatments and help set national standards of care. Among them are 50 current and emeriti members of the prestigious National Academy of Medicine. We deliver seamless care across the full spectrum — from primary care to complex, highly advanced specialty treatment at our specialized hospitals. Here, world-class expertise, innovative research and compassion come together around one goal: you.

UCHICAGO MEDICINE — AD31

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Since 1927, UChicago Medicine has been at the forefront of medical innovation, translating cutting-edge research into advanced treatments and exceptional patient care. Our physicians & researchers have shaped modern medicine through pioneering work in organ transplantation, cancer genetics, chemotherapy, and transformative therapies for digestive diseases. This legacy includes 12 Nobel Prize laureates, underscoring our commitment to groundbreaking research. UChicago Medicine operates 8 inpatient hospitals & 14 ambulatory care sites across Chicago and northwest Indiana, with a new cancer center opening in 2027. Our team includes about 2,400 physicians and 4,000 nurses across many specialties. We provide personalized, world-class care for patients seeking treatment in Chicago and support global partners in improving clinical quality and operational effectiveness through tailored programs.

UCL — 4A12

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www.ucl.ac.uk/population-health-sciences/global-business-school-health

UCL Global Business School for Health is the world's first AMBA-accredited business school dedicated to the organisations, systems and economies that shape health. As part of UCL, one of the world's leading interdisciplinary universities, we bring together expertise in management, policy, data, economics and the health sciences to tackle complex healthcare challenges. Our teaching and research are closely connected to healthcare delivery, innovation and decision-making in the UK and around the world.

Executive Education at UCL Global Business School for Health is practical, focused and designed to fit alongside demanding professional roles. Our programmes combine insight with real-world application, enabling participants to create immediate impact while developing the perspective and capabilities needed for long-term leadership success.

UNICARE MEDICAL TRADING LLC

4D28

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Unicare was originally established in the year 1995 in UAE. From July 2020 onwards Unicare started operating under new leadership and with new brand portfolios

The Company is engaged in the Sales & Distribution of pharmaceutical products, medical equipment & laboratory supplies and derma cosmetic & consumer range products across United Arab Emirates. Our portfolio of brands is growing every day, as we aim at becoming a preferred choice of this expanding market through dedicated service, business unit concepts, quality products ranges, quality in execution & speed in servicing the market across the UAE market.
Unicare Medical Trading is an active partner in the advancement of healthcare in the UAE. It has a single objective: Excellence in the products and services it provides in order to satisfy the needs of customers and principals.

UNILABS MIDDLE EAST LLC

CC1

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Unilabs Middle East is a leading provider of diagnostic services in the region, delivering laboratory, pathology and radiology services to public and private healthcare institutions. As part of the wider Unilabs network, Unilabs Middle East combines local expertise with international diagnostic capabilities to support patients, healthcare providers and partners. The wider Unilabs network brings together more than 11,500 specialists across 12 countries and leverages advanced diagnostic expertise and digital technologies to enhance the lives of nearly 100 million people each year.

UNITED ARAB EMIRATES UNIVERSITY (UAEU)

A030

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The United Arab Emirates University (UAEU) is the UAE's flagship national and research-intensive university, committed to excellence in education, research, innovation, and societal impact. UAEU offers internationally accredited undergraduate and graduate programs across nine colleges, supported by a distinguished faculty and advanced academic and research infrastructure. The University plays a key role in advancing the UAE's national priorities through high-impact research and strategic partnerships with government, industry, and leading international institutions. Its graduates hold influential positions across public and private sectors, while its research addresses critical areas including healthcare, sustainability, technology, food security, and economic development, contributing to the UAE's transition toward a knowledge-based economy.

VERTEX PHARMACEUTICALS

AC31

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Vertex Pharmaceuticals, a global biotechnology company founded in 1989, delivers transformative medicines for serious diseases such as cystic fibrosis, sickle cell disease, and beta thalassemia. In 2023, Vertex established its GCC regional headquarters in Riyadh, serving six countries and bringing innovative therapies from its world-class research pipeline to patients across the region, reinforcing its commitment to advancing healthcare in the Middle East.

VIATRIS MIDDLE EAST FZ

4C30

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Viatris Inc. (Nasdaq: VTRS) is a global healthcare company whose mission is to empower people worldwide to live healthier at every stage of life. We meet the needs of patients around the world by acting decisively with ingenuity and resolve. Whether we're developing new medicines, working to maintain a resilient supply of needed therapies, or pursuing bold innovation, we strive to deliver solutions that are effective at scale and built to endure. We're purpose-built to make an impact with a dynamic portfolio that spans established brands and innovative medicines that address areas of significant unmet need.

In the UAE, our presence reflects both a longstanding healthcare heritage and a commitment to the future. Through our local footprint, regional reach, and diverse portfolio, we are proud to support healthcare professionals, patients, and partners health needs.

YAS CLINIC / ADSCC

4B40

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Abu Dhabi Stem Cells Center (ADSCC) and Yas Clinic bring advanced medical research, innovation, and specialized clinical care within an integrated healthcare ecosystem in Abu Dhabi.

ADSCC is dedicated to advancing cellular therapies, regenerative medicine, stem cell research, bone marrow transplantation, and innovative treatment approaches, while Yas Clinic delivers comprehensive, patient-centered care across a broad range of medical and surgical specialties.

Both organizations bridge scientific discovery and clinical practice, translating research and innovation into advanced healthcare solutions that support better patient outcomes. Through multidisciplinary expertise, cutting-edge technologies, and a commitment to clinical excellence, ADSCC and Yas Clinic continue to contribute to Abu Dhabi's vision of becoming a global hub for healthcare innovation, research, and advanced medicine.

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