



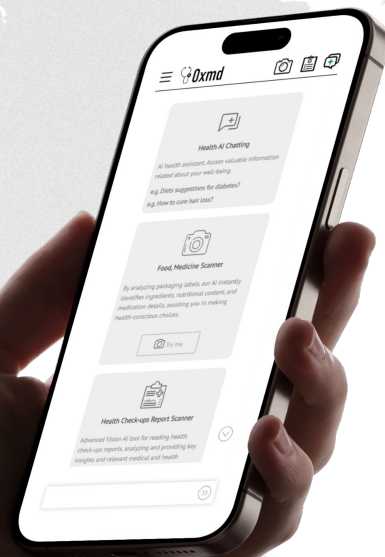
Medical & Healthcare Artificial Intelligence



www.0xmd.com



Oxmd is a leading Medical AI company with self-developed Large Language Models (LLMs) and Large Visual Language Models (LvLMs), that provides 24/7 Equitable and Accessible medical support to healthcare practitioners and individual users.



The Global Healthcare Crisis



PROBLEM 1 - Global Shortage of Health Workers: **11 million** shortage of health workforce globally by 2030, estimated by the World Health Organisation (WHO). Countries at all levels of socioeconomic development face difficulties in the education, employment, deployment, retention, and performance of their workforce. (source: https://www.who.int/health-topics/health-workforce#tab=tab_1)

PROBLEM 2 - Aging Populations & Chronic Disease Burden: With the global population aged 60+ set to double to 2.1 billion by 2050 and chronic diseases already causing 74% of all deaths worldwide, health systems built for acute care are dangerously unprepared for the long-term needs of an aging world. (source: <https://pmc.ncbi.nlm.nih.gov/articles/PMC11731452/>)

PROBLEM 3 - Health Inequality: 4.6 billion people worldwide still lack access to essential health services. In low-income countries, an average person cannot afford medical consultation or access effective medical treatments, leading to late diagnosis and poor treatment outcomes. (source: [WHO–World Bank UHC Global Monitoring Report, December 2025](#))

Oxmd Solutions for China:

- 1. Website & Mobile App (iOS & Android)** - addresses health inequality by democratising access to reliable medical knowledge.
- 2. Education Software (co-developed with HKU)** - addresses the global workforce shortage by accelerating clinical training pipelines.
- 3. Hospital Mainframe AI** - tackles the workforce shortage problem by eliminating administrative burden, and supports chronic disease management.
- 4. Customized AI Solutions** - addresses the workforce shortage by maximising the productive capacity of individual clinicians, freeing time for complex cases and the patients who need them most.

Oxmd - Who we are?



Mission



To make healthcare resources more equitable and accessible to everyone

Vision



To transform the healthcare landscape around the world in how patients are diagnosed and treated

Target Market



General public



Group of Companies

HK: Ox Limited
US: Oxmd Inc
SZ: 深圳灵 诊科技有限公司
BR: Oxmd LTDA

Established

8/2023

Locations

Hong Kong, Shenzhen, US & Brazil

Activity

24/7 medical and health support via Medical Artificial Intelligence

Website

www.0xmd.com

Important Facts

- 60K active users across 10 countries/regions
- Supports 50 languages
- 100,000+ diseases from disease databases
- Scored 89.0 in USMLE
- Answered over 800,000 questions

Awards

- **Asia AI Startup Competition, HK Station:** First-class award (Healthcare)
- **Novax Global Investment Carnival 2025:** Most Valuable Investment Start-Up
- **HKTDC Start-Up Express 2025:** Top 20 Finalist

Our AI Solutions

- AI-based medical consultation & diagnostics
- Health management
- AI-enabled Telemedicine
- Diseases Prediction Models
- Integration of Western & Chinese Medicine
- Clinical skills training

Key Achievements

- **Hong Kong Science Park** Incubator Program
- **Nvidia Inception Program**
- Collaboration with **HKU LKS Faculty of Medicine School of Nursing, CUHK Nethersole School of Nursing, Tung Wah College**
- Medical AI Solutions to **Hospitals in Mainland China**
- Collaboration with **Brazil Senai Cimatec**

Oxmd Products Built on Self-Developed LLMs

Oxmd Product 1 - Website & Mobile App (iOS & Android)

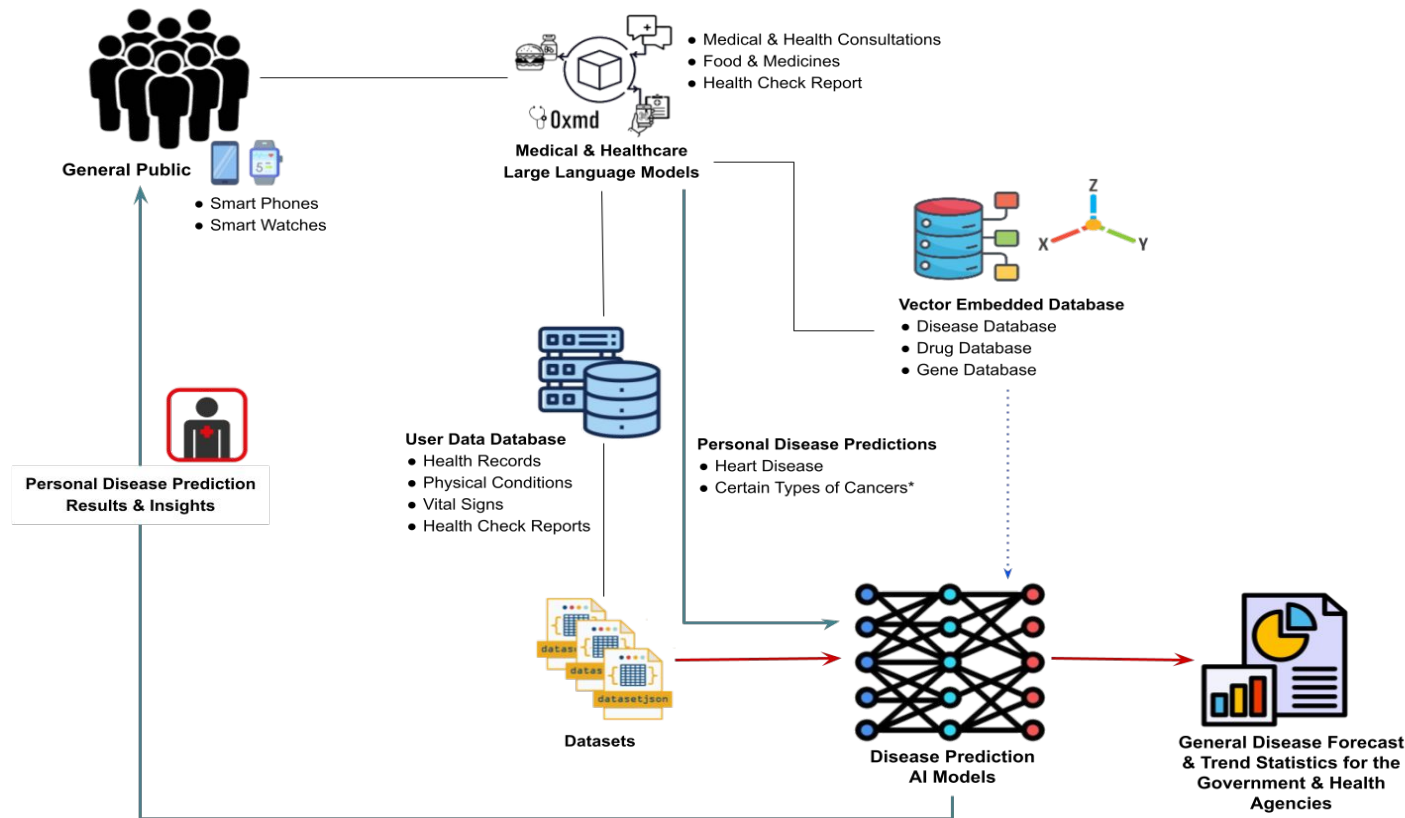
Description: Serves as the patient-facing gateway to 0xmd ecosystem, making health information, product access, and service discovery available to patients and consumers regardless of location.

Business Model: B2C - Mass adoption builds the user base and data moat, enabling eCommerce and advertising.

Target Audience: Patients, individual consumers.

Market Opportunity: the AI in healthcare sector is expected to grow from USD 37.98 billion in 2025 to USD 928.18 billion by 2035, reflecting a CAGR of 37.66%. AI in healthcare helps in diagnosing diseases, personalizing treatments, automating tasks, and enhancing decision-making. (Source: <https://www.towardshealthcare.com/insights/ai-in-healthcare-market>)

Oxmd MoE & Multimodal Large Language Model



Revolutionizing Medical Diagnostics with Advanced AI

Domain-specific for Healthcare

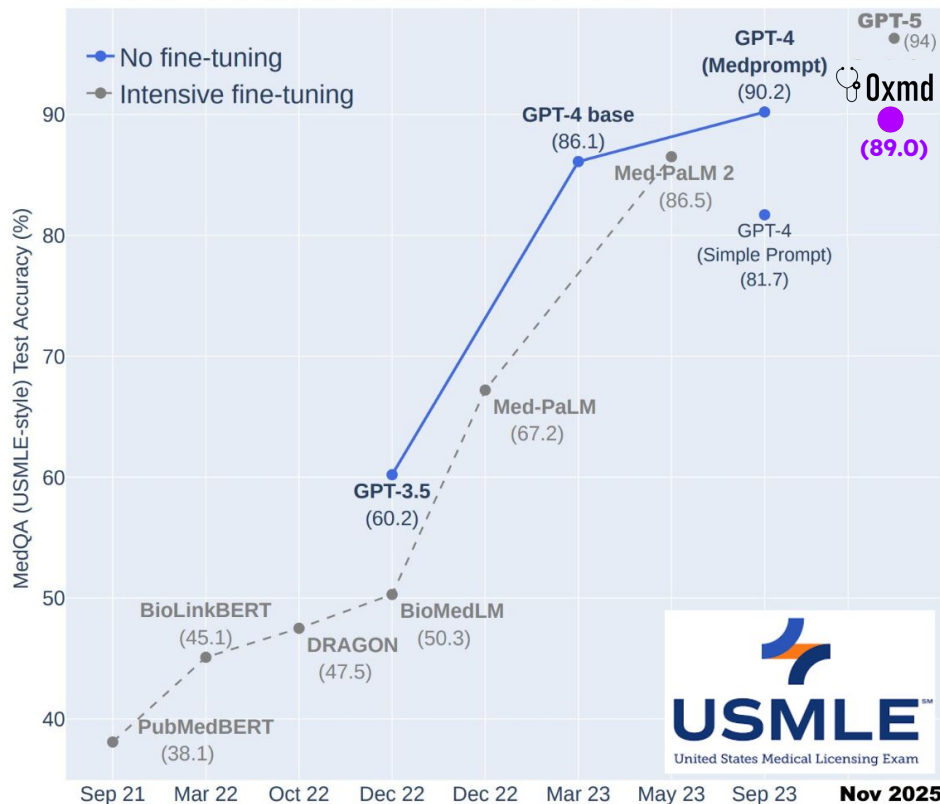
Trained on medical knowledge to provide accurate and reliable insights.

Clear and Logical Explanations

Designed to make complex medical decisions easier to understand.

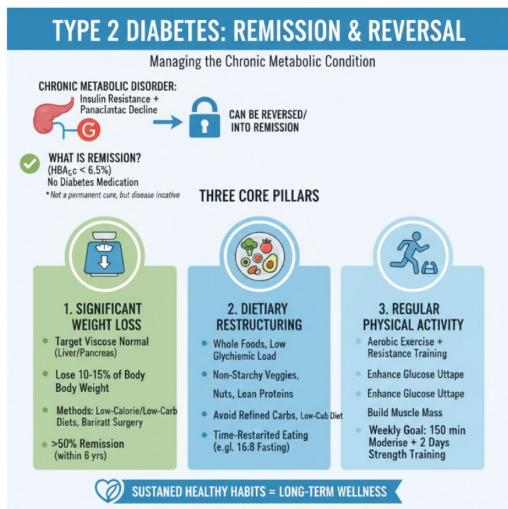
Achieve Expert-Level Performance

Proven by Passing United States Medical Licensing Examination (USMLE)



How to cure type 2 diabetes?

Thank you for asking this important question. Type 2 diabetes is a chronic metabolic condition characterized by insulin resistance and progressively declining insulin production by the pancreas. While it is not currently "cured" in the traditional sense — meaning there is no single treatment that permanently erases the disease in all individuals — it can be **reversed** or put into **sustained remission** in many people through comprehensive, sustained lifestyle and medical interventions.



MoE Medical Large Language Model



Reference & Citations

- 1. Nutritional basis of type 2 diabetes remission - PubMed • July 7, 2021
- 2. Understanding the mechanisms of reversal of type 2 diabetes - PubMed
- 3. Reversal and Remission of T2DM - An Update for Practitioners - PubMed • June 14, 2022
- 4. Remission of Type 2 Diabetes: How, When, and for Whom? - PubMed
- 5. Unlocking the Potential of Type 2 Diabetes Mellitus Remission - PubMed • November 12, 2023



Type 2 Diabetes Remission with Signifi...

Diabetes remission at 1 year (HbA1c ≤6.5% after 2 months off all anti-diabetic medications) was achieved in 46% of the intervention group ...

nlm.nih.gov

Reversing Type 2 Diabetes and ongoing ...

The UK consensus definition of remission of type 2 diabetes is an HbA1c <48mmol/mol (<6.5%) off all diabetes medication, achieved by weigh...



ncl.ac.uk

Nutritional basis of type 2 diabetes r...

Weight loss sufficient to reverse this will permit return to non-diabetic blood glucose in the early years after diagnosis - Remission is ...



www.bmj.com July 7, 2021

Can Type 2 Diabetes Be Reversed? | Ya...

"If you reverse insulin resistance, you reverse type 2 diabetes," he said. In a landmark study, Shulman and Kitt Petersen, MD, professor o...



medicine.yale.edu February 12, 2025



Primary Healthcare Programme Participating Medical Practitioners

Luke, Kenneth King Kai
Kenluka Medical Centre

• Bachelor of Medicine and Bachelor of...

• Shop 9, LG1, Kam Ying Court...

35211639

Family Medicine | Surgery

Tang, Tak Sing
Dr Tang Tak Sing

• Specialist in Paediatrics

• Shop F63, 1st Floor, Saddle Fu Fai...

268212812

Specialist

Poon, Kin Hung
Kinder Healthcare

• Bachelor of Medicine and Bachelor of...

• Room 8B, 1st Floor, Podium, Fu Fai...

268684800

Surgery

Chan, Shiu Leung
Fu Fai Medical Centre

• Bachelor of Medicine and Bachelor of...

• Shop 75A, 1st Floor, Fu Fai Garden...

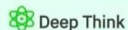
26868488

Family Medicine | Surgery



A 58-year-old man with a history of hypertension and former smoking presents with sudden-onset central chest pressure while at rest. The pain is described as heavy and squeezing, radiating to the left arm and jaw, and is associated with shortness of breath, diaphoresis, and nausea (but no vomiting). He took two aspirin tablets (from his wife) without relief. Symptoms have persisted for approximately 2 hours.

What's the Problem?



Deep Think

Okay, let's tackle this question. The patient is a 58-year-old man with a history of hypertension and former smoking. He's presenting with sudden-onset central chest pressure at rest. The pain is described as heavy and squeezing, radiating to the left arm and jaw. He also has shortness of breath, diaphoresis, and nausea, but no vomiting. He took two aspirin tablets without relief, and symptoms have lasted about 2 hours.

First, I need to consider the differential diagnosis for chest pain. The key elements here are the nature of the pain, associated symptoms, and risk factors. The chest pressure that's heavy and squeezing is classic for cardiac ischemia, like a myocardial infarction (MI). The radiation to the left arm and jaw is also typical. The presence of diaphoresis, shortness of breath, and nausea are additional signs that point towards a cardiac event. The fact that the pain is at rest and hasn't improved with aspirin is concerning because aspirin is usually a first-line treatment for suspected MI. However, since it didn't help, that might suggest a more severe blockage or maybe a different cause, but the symptoms are still very concerning for an acute coronary syndrome (ACS).

Hypertension and former smoking are both risk factors for coronary artery disease (CAD), so this patient is at higher risk. The duration of symptoms (2 hours) is significant because prolonged ischemia can lead to myocardial necrosis. The absence of vomiting is less common in MI, but it's still possible. Other differentials might include aortic dissection, pulmonary embolism, or even esophageal issues, but those usually have different presentations. Aortic dissection often has tearing pain and might radiate differently, while pulmonary embolism might present with more sudden onset and

Medical Deep Think



The clinical scenario is most consistent with *acute ST-elevation myocardial infarction (STEMI)* or *non-ST elevation myocardial infarction (NSTEMI)*, both classified under *acute coronary syndrome (ACS)*. The key features supporting this include:

- **Chest pain characteristics:** Central, heavy/squeezing pressure is classic for myocardial ischemia. The radiation to the left arm and jaw aligns with cardiac referral patterns via shared dermatomal innervation (C2-C4 for the jaw, C5-T1 for the arm).
- **Atypical presentation for non-cardiac causes:** While aortic dissection often presents with tearing pain and radiation to the back/neck, and pulmonary embolism may cause pleuritic chest pain with dyspnea and tachycardia, this patient's symptoms (pressure, nausea, diaphoresis) are more typical of ACS. Esophageal spasm or GERD would not explain the associated autonomic symptoms (diaphoresis, nausea) or radiation pattern.
- **Risk factors:** Hypertension and former smoking history are well-established risk factors for atherosclerosis. The patient's age (58 years) further increases likelihood of coronary artery disease (CAD).
- **Aspirin non-response:** While aspirin is a first-line intervention for suspected ACS, its ineffectiveness in this case does not rule out MI. Aspirin inhibits platelet aggregation but cannot dissolve a large thrombus or address a complete coronary occlusion. The 2-hour duration of symptoms suggests significant myocardial injury is underway.
- **Time-sensitive management:** Prolonged ischemia (2 hours) increases risk of irreversible myocardial damage and complications like cardiogenic shock or arrhythmias. Immediate ECG is critical to differentiate STEMI (requiring urgent reperfusion) from NSTEMI (requiring rapid risk stratification and coronary angiography).

Differential diagnoses to exclude:

- **Aortic dissection:** Typically presents with tearing/ripping pain, often radi



Oxmd Vision Models



食品、藥品掃描

食品、藥品掃描可立即識別成分、營養成分和藥物詳細信息，幫助您做出健康意識的選擇。

 立即體驗



健康檢查報告掃描

先進的視覺人工智慧工具，用於閱讀健康檢查報告、分析和提供關鍵見解以及相關醫療和健康資訊。

 立即體驗

Food Scan for Nutrition Insight



Composition	Value
Calories	850 kcal (780 kcal steak, 70 kcal asparagus)
Protein	65 g (62 g steak, 3 g asparagus)
Fat	62 g (58 g steak, 4 g asparagus/oil)
Carbohydrate	6 g (1 g steak, 5 g asparagus)
Fiber	3 g (asparagus)
Sugar	1.5 g (asparagus)
Iron	6.5 mg (6 mg steak, 0.5 mg asparagus)
Zinc	12 mg (steak)
Vitamin K	50 mcg (asparagus)
Vitamin B12	5.5 mcg (steak)
Vitamin B6	0.8 mg (steak)
Potassium	950 mg (750 mg steak, 200 mg asparagus)
Sodium	450 mg (estimated seasoning)
Selenium	45 mcg (steak)

high protein low carb low sugar iron rich zinc source vitamin B12 immune support muscle repair keto friendly
diabetic friendly

- Analyzing image...
- Analyzing food composition...



Protein and Micronutrient Content

The ribeye steak is a rich source of **high-biological-value protein**, which is essential for:

- **Muscle synthesis and tissue repair**
- **Maintenance of lean body mass**, particularly important in aging populations or those undergoing physical rehabilitation
- **Providing amino acids** that serve as precursors for neurotransmitters, enzymes, and hormones

It is also a significant source of **bioavailable micronutrients**, including:

- **Heme iron**, which is more readily absorbed than non-heme iron and is critical for oxygen transport and the prevention of iron-deficiency anemia
- **Vitamin B12**, essential for neurological function, DNA synthesis, and the prevention of megaloblastic anemia

Food Scan for Medical Insight



treats insomnia short-term use sedative hypnotic CNS depressant daytime drowsiness risk dependency potential avoid alcohol full night sleep needed controlled substance hepatic caution

Medical and Health Perspective of Stilnox (Zolpidem Tartrate)

1. Medicine Function:

Stilnox is a branded medication containing **zolpidem tartrate**, a non-benzodiazepine sedative-hypnotic belonging to the **imidazopyridine** class. It is primarily prescribed for the **short-term treatment of insomnia**, particularly when the issue involves **difficulty initiating sleep**.

Zolpidem exerts its effect by acting as a **positive allosteric modulator** of the **GABA-A receptor complex**, specifically enhancing the effects of **gamma-aminobutyric acid (GABA)**, the brain's primary inhibitory neurotransmitter. It selectively targets the **alpha-1 subunit** of the GABA-A receptor, which is associated with **sedative and hypnotic effects**. This mechanism helps promote sleep onset more quickly.

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	Patricia Johnson.jpg 275.56 KB Ready to upload	Remove
	Sandra Miller.jpg 326.88 KB Ready to upload	Remove
	Thomas Jones.jpg 259.51 KB Ready to upload	Remove



Integration of Western Medicine & Chinese Medicine





中醫





健康AI聊天

人工智能健康小助手。助您獲取寶貴的資訊，為健康做出明智的決定。

例子1: 糖尿病的飲食建議?

例子2: 如何治療脫髮?

支援超過50種語言 



食品、藥品掃描

通過AI影像分析食品、補充劑和藥品的包裝標籤，即時識別成分、營養含量和藥品詳情，助您做出明智的健康選擇。

 立即體驗



身體檢查報告掃描

先進的視覺人工智慧工具，用於閱讀身體檢查報告，分析並提供關鍵信息及相關醫療健康資訊。

 立即體驗

English 繁體中文 简体中文 العربية বাংলা Български Čeština Dansk Deutsch Ελληνικά Español Eesti keel فارسی Filipino Suomi Français Gaeilge ગુજરાતી Hausa Hindi Bahasa Indonesia Italiano 日本語 ქართული ენა ಕನ್ನಡ 한국어 Latin ଉଇଇଠିଠିଠି Bahasa Melayu Nederlands ਪੰਜਾਬੀ Język polski Português Română Русский Slovenčina Slovenščina தமிழ் తెలుగు ไทย Türkçe Українська Tiếng Việt

重要提示：Oxmd並不是醫生，也非行醫。Oxmd所提供的信息僅供資訊、研究、教育和參考之用，請務必尋求合格的醫療專業人員的建議。

關於我們 條款和細則 聯絡我們



Oxmd 
AI Chinese Medicine



河北中医药大学
HEBEI UNIVERSITY OF CHINESE MEDICINE



Professor
Gao Shaofang

Professor at Hebei University of
Chinese Medicine

National Administration of Traditional
Chinese Medicine

Expert in TCM Culture Popularization Tours

Doctor of Integrated TCM and Western
Medicine

Oxmd Personal Health Management

Mobile App + Wearable Device



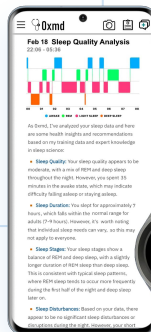
Unprecedented Monitoring

- Integrates seamlessly with leading wearables
- Tracks activity, sleep patterns, blood oxygen levels



Holistic Heart Monitoring

- Monitors heart health with heart rate, ECG, blood pressure
- Real-time, personalized health recommendations



Body Composition Analysis

Bioelectrical Impedance Analysis for body composition



Comprehensive Health Metrics

- Monitors SpO2, stress levels, skin temperature
- Tracks exercises for a comprehensive fitness overview

Oxmd Product 2 - Education Software

Description: Co-developed with the University of Hong Kong (HKU), this education software delivers evidence-based medical education to healthcare professionals, students, and institutions at scale.

Business Model: B2B - Establishes partnerships with key institutional stakeholders in the healthcare industry, helps build trust within the healthcare communities.

Target Audience: Hospitals, clinics, medical schools, health ministries worldwide.

Market Opportunity: The medical education market is valued at \$48.85 billion in 2025 and growing at 5.5% CAGR — and Asia-Pacific is leading regional growth to reach USD 83.44 billion by 2035. (Source:

<https://www.expertmarketresearch.com/reports/medical-education-market>)

HKU MED (School of Nursing)



AI Patient Simulation & Nursing Training Software

Empowered by Generative AI



Dr. John Fung, Senior Lecturer and Director of Master of Science in Nursing Programme

HKU MED (School of Nursing)

Medicine & Nursing Education AI

Students participate in immersive role-play scenarios, where AI simulates patient responses and reactions in real-time.

Patent

Short-term Patent, Intellectual Property Department, HKSAR

Journal: International Journal of Nursing Studies
(Oxmd co-authored with University of Hong Kong)

Title: Effects of generative artificial intelligence (GenAI) patient simulation on clinical competency, cultural awareness, and AI readiness among global nursing undergraduates: A cross-over randomised controlled trial

Manuscript Number: NS-D-25-00081



BMC Nursing
To: Tai Chun John Fung >

3:58 PM

BMC Nursing: Decision on your manuscript

P
D
A
G

Ref: Submission ID 189bd185-32b9-4b27-8c63-a69da4e14cf4

Dear Dr Fung,

Re: "Effects of generative artificial intelligence (GenAI) patient simulation on perceived clinical competency among global nursing undergraduates: A cross-over randomised controlled trial"

We're delighted to let you know that your manuscript has been accepted for publication in BMC Nursing.

Editor comments

Handling Editor: Kathrin Seibert

Handling Editor comments:

Accept

Prior to publication, our production team will check the format of your manuscript to ensure that it conforms to the journal's requirements. They will be in touch shortly to request any necessary



ood!)

I Torres, a patient diagnosed with
sees the virtual patient, perform
receiving real-time feedback and

Law A
How do you feel today?
2025-02-19 01:29:56

chest feels tight and I have this
s got me feeling pretty tired and

Assessment Intervention

Oxmd Product 3 - Hospital Mainframe AI

Description: Oxmd's integrated health information and operations system, designed to centralise patient records, streamline clinical workflows, and connect the various moving parts of a modern hospital.

Business Model: **B2B** (with private hospitals), **B2G** (with public hospitals)

Target Audience: Hospitals, clinics.

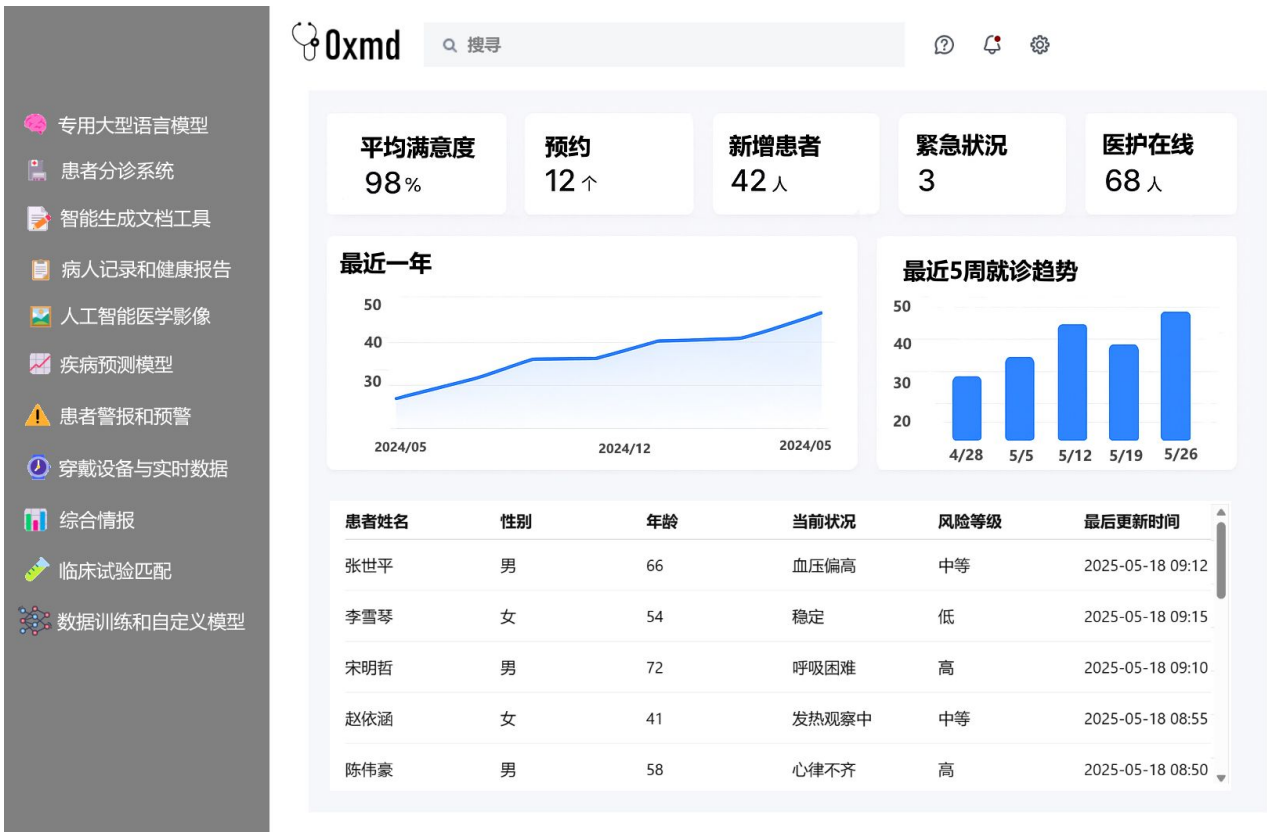
Market Opportunity: The global Hospital Information Systems market is valued at \$184 billion in 2025 and is projected to reach \$861 billion by 2034 at a CAGR of ~18.69%. (Source:

<https://www.fortunebusinessinsights.com/industry-reports/hospital-information-systems-market-100289>)

Dashboard Interface



Oxmd AI Mainframe (Oxmd智慧医院主机)



Oxmd AI Hospital Mainframe



+ 新增病人

- 醫學大型語言模型
- 智慧型文檔產生工具
- 病人分診系統
- 病人記錄和健康報告
- AI醫學影像
- 疾病預測模型
- 患者警報和預警
- 穿戴式裝置和即時數據
- 綜合情報
- 臨床試驗匹配
- AI訓練與自訂模型



核心臨床專科

內科

家庭醫學 / 全科醫學

小兒科

婦產科

精神科

神經科

皮膚科

急診醫學

麻醉科

放射科

病理科

心臟內科 (心臟)

內分泌科 (荷爾蒙、糖尿病)

胃腸科 (消化系統)

腎臟科 (腎臟)

胸腔科 (肺部)

風濕免疫科 (關節、自體免疫疾病)

感染科

血液科 (血液疾病)

腫瘤科 (癌症)

外科專科

一般外科

骨科

神經外科

心胸外科

整形外科

泌尿外科

耳鼻喉科 (ENT)

眼科

人口分類專科

老年醫學

青少年醫學

新生兒醫學

其他專科領域

過敏與免疫學

復健醫學

職業醫學

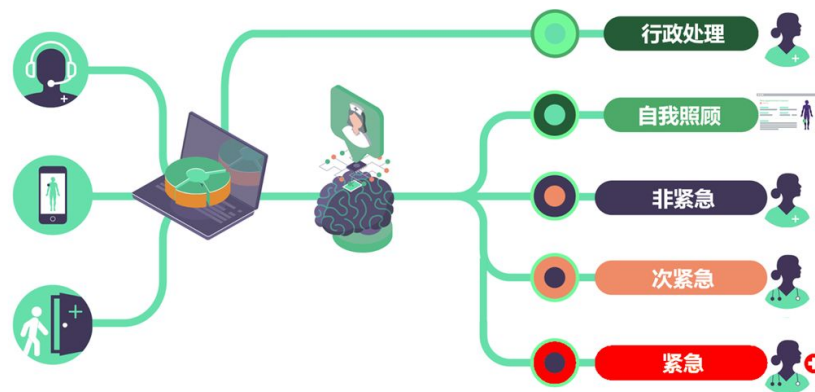
運動醫學

預防醫學

醫學遺傳學

- Patient triage & flow classification
- Seamless Workflow Integration

- Covers Full Spectrum of Clinical Specialties
- Comprehensive AI Functionality



Oxmd Product 4 - Customized AI Solutions

Description: Purpose-built AI tools that help clinicians make better, faster decisions, or address workflow challenges that generic platforms fail to solve — automating repetitive clinical tasks and surfacing the right information at the right moment.

Business Model: B2B - Helps build collaboration with doctors.

Target Audience: Hospitals, clinics, medical school, pharmacies.

Market Opportunity: AI-Enabled Clinical Decision Support Systems (AI-CDSS) is valued at \$2.8 billion in 2025 and projected to reach \$15.3 billion by 2033 at a 20.89% CAGR. (Source:

<https://www.openpr.com/news/4389645/ai-enabled-clinical-decision-support-systems-market-to-reach>)

CUHK Faculty of Medicine

Smoking Cessation Chatbot AI

Uses 0xmd's AI to provide personalized, empathetic responses tailored to user behavior via fine-tuning, with the objective and goal of helping people quit smoking.

Retrieval-Augmented Generation

Dynamic retrieval of Q&A, tips, and resources based on user data and smoking progress.

Website & WhatsApp Integration

The Smoking Cessation Chatbot can be accessed through multiple platforms, ensuring flexibility and ease of access for users.



香港中文大學醫學院

Faculty of Medicine
The Chinese University of Hong Kong

Cutting Edge & Growth Strategy

Cutting Edge

COMPETITORS

1. **Generalized LLMs (e.g. ChatGPT/Doubao)**: Lacks medical depth and context.
2. **Telemedicine/Digital Health Apps**: Often just booking/chatbots; no expert-level AI diagnostics.

OUR ADVANTAGE

1. **100% Focused on Medicine**: Purposely built for clinical and medicine purpose, giving us a significant edge in healthcare specific applications.
2. **Self-owned models and GPUs**: Makes us very cost efficient in deployment, compliant in data privacy by data residency, and allows us the greatest operational flexibility.
3. **Bridging East and West**: Unique ability to integrate Western and Chinese medicines

Growth Strategy

Adopt a multi-market parallel beachhead strategy, forming the foundation for our global leadership in clinical AI.

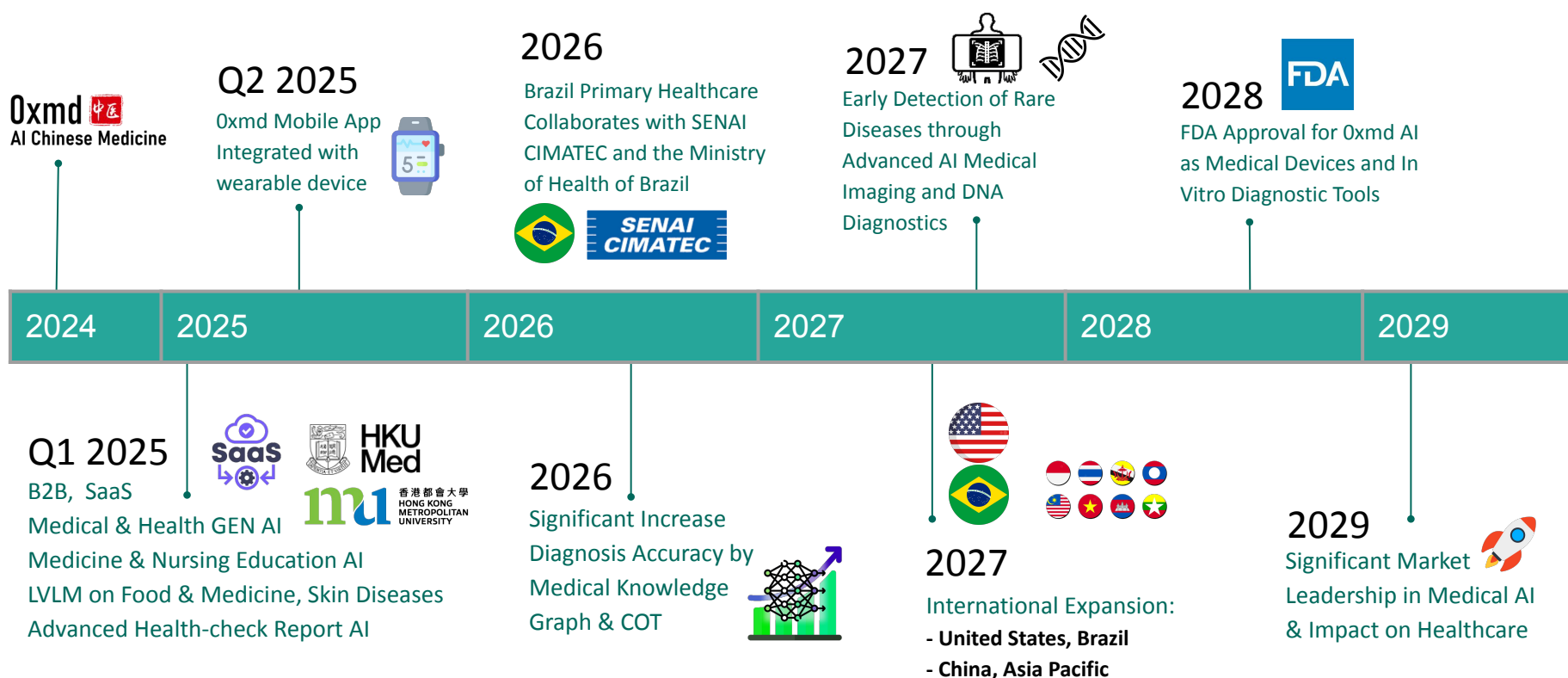
Hong Kong: Strategic collaborations with local universities, e.g. HKU, CUHK, and private hospitals, and a clear pathway to engage the Hospital Authority (HA).

Brazil: Strategic partnership with SENAI CIMATEC to launch Telemedicine and Disease Prediction Model, while launching our Website & Mobile App in key cities of Brazil.

US: Enter first with the Education Software and the Website & Mobile App in key cities in the US, then pursues the FDA Software as a Medical Device (SaMD) pathway in parallel, launching Class II clinical decision support tools in 2027-28.

Five-year Key Milestones

The Process to Contribute Transformative Advancements to the Medical and Healthcare Sectors



Achievements

Global Traction

METRIC 1: USERS

60,000+ Active Users across 10 countries/regions. Over **800,000 medical questions** answered to date.

METRIC 2: REVENUE GROWTH

Profitable in our first two fiscal years. **Revenue Growth of +228%** and **Net Profit Growth of +83%** (FY23 vs. FY24).

METRIC 3: PARTNERSHIPS

Strategic collaborations with **SENAI CIMATEC**, a leading technical education institution and incubator in Brazil, **Nvidia Inception Program**, and **HKU Medical School**.

Profitable Momentum in First Two FY

- Achieved **profitability in the 1st and 2nd fiscal year**
- Demonstrated **strong revenue growth** year-over-year
- Maintained **positive cash flow** and lean cost structure
- Strategic reinvestment into **technology and talent**
- Building momentum with **retained earnings**



Revenue Growth: +228%

Net Profit Growth: +83%

Cash Position Growth: +240%

Operating Income Growth: +83%

Successful Seed Round Fund-raising in mid 2025

- Valuation: **HKD 25 million**
- Capital Raised: **HKD 3.5 million**
- Number of Investors: 3
- Investor Backgrounds:
 - ✓ Medical
 - ✓ Finance
 - ✓ Real Estate



Founder

Founder



Au Siu Lun (Allen)

Chairman & Chief Architect

Serial Entrepreneur in technology sector

- 20+ years of executive-level experience in computer technologies
- Co-founder, Former CTO of Finet Group (8317.HK)
- 9 years in AI, Sport ML Modeling



My Entrepreneurial Achievements



Richard Kreger ✓ • 1st

Plotting strategies that would make chess grandmasters jealous. Inve...

1w • Edited • 🗨️

Exciting news! After an extensive review process, we are thrilled to share that we have secured FINRA consent for the acquisition of Ksdaq, Inc., known as Mr. Crowd. This strategic move opens up new opportunities for us to collaborate with our financial peers in supporting entrepreneurs with innovative business concepts to grow and secure funding.

At the core of our vision is the commitment to assisting entrepreneurs with disruptive business plans in expanding their ventures and accessing capital. Additionally, we are well-positioned to engage with universities, specifically MBA and MBE students, to foster learning and development opportunities.

A key differentiator is our crowd funding portal, where future clients will benefit from investment banking support provided by [Moody Capital Solutions, Inc.](#) They will also have the opportunity to showcase their Reg. CF offerings on the Mr. Crowd platform.

Mr. CROWD connects
investors with entrepreneurs.



- Co-founded in 2016
- One of the earliest SEC-registered equity crowdfunding platforms
- No venture capital funding
- Profitable since 2019
- Acquired by an investment bank in 2025

Awards & Market Exposure

Most Valuable Investment Start-Up Award

NOVAX
國際創投嘉年華
GLOBAL INVESTMATCH
CARNIVAL



Oxmd Named Most Valuable Investment Start-Up at Novax Global Investment Carnival 2025

Asia AI Startup Competition - Hong Kong Station



主辦 HOST



協辦 CO-HOST



媒體支持機構 MEDIA PARTNER



合作機構 PARTNER



生態合作機構 ECOSYSTEM PARTNER



一等獎 Oxmd 醫療專用的大語言模型

HKTDC Start-Up Express Top 20 Finalist



Start-up Express 2025 Finalist Company Profile



Ox Limited

*Medical & Healthcare Generative AI provides 24/7 FREE
medical & health support to Anyone in the world.*

<https://www.Oxmd.com/>

Company Introduction

Oxmd, a leading AI technology company operating in Hong Kong, China, the USA, and Brazil, is dedicated to transforming the healthcare landscape by making healthcare resources more **EQUITABLE** and **ACCESSIBLE** to all.

Oxmd specializes in R&D of self-developed Multimodal Large Language Models (LLMs) that feature generative AI for medical and healthcare applications, along with advanced medical vision capabilities. The company works tirelessly to improve patient care and medical diagnostics.

Launched in 2023, Oxmd now has over 21,000 active users across 10 countries/regions, supports 50 languages, covers 100,000+ diseases from comprehensive disease databases, scored 80.15 on the USMLE, and has answered over 500,000 medical questions to date.



Au Siu Lun, Allen
CEO & Chief Architect

Core Technology

- Medical & Healthcare Generative AI
- Self-developed Multimodal LLMs with advanced medical vision capabilities
- Achieved expert-level qualification by passing the Medical Licensing Examination
- Integration of Traditional Chinese & Western Medicine
- Common Disease Prediction Model & Prevention

Overview

- **Founded:** 2023
- **Industry:** Health Tech
- **Current funding stage:** Series Pre-A
- **Current markets:** Hong Kong, Mainland China, the USA, Brazil
- **Key clients:** HKU, CUHK
- **Employees:** 6-10



Final Pitching Day

Chief Architect of Oxmd, Allen Au, presented to 200+ attendees on June 11, 2025, at the Hong Kong Convention Centre.



Business Development - Expo & Events



2025 Beijing Appreciation Awards Ceremony



Jensen Huang, CEO of Nvidia Corporation
Cameron Ho, Vice Chairman of 0xmd Inc (USA)



Las Vegas, NV
6-9 January 2026



AP Associated Press

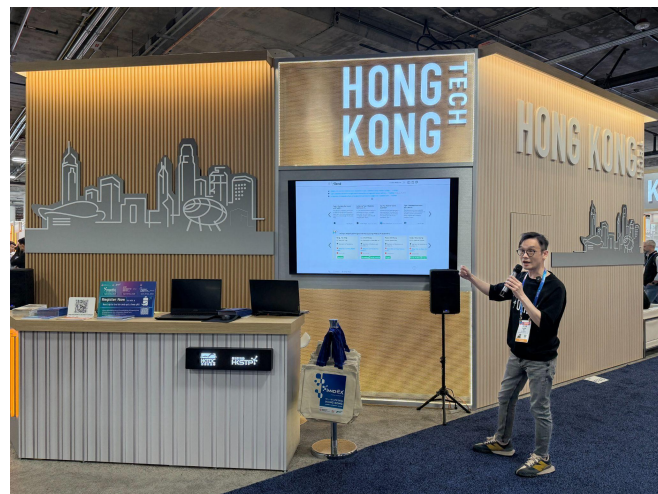


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Thank you!