医渡科技 8 月通讯 | 2026 年

Yidu Tech Events in August 2026

集团亮点

Business Update

医渡科技宫如璟出席 2026 全球医疗峰会

Yidu Tech Gong Yingying Attends the 2026 Global Health Summit

医渡科技创始人、董事长宫如璟在香港出席了 2026 年全球医疗峰会， 并在“AI 智慧医院的地基：数据、平台与信任”圆桌讨论中深度分享医渡科技 AI 医疗实践经验及路径。她指出，医渡科技让 AI 进入真实临床工作流持续验证和进化，目前公司已与国内 133 家头部医院深度合作，Dr.Copilot 已嵌入诊前、诊中、诊后全流程。关于医疗 AI 信任机制，她表示关键医疗决策必须由人最终把关，AI 全过程应可追溯、可验证、可审计，保障患者知情权与选择权。宫如璟始终强调，AI 可以改变医疗的方式，但改变不了医疗的本质——患者是唯一的中心，AI 只是工具。

Gong Yingying, Founder and Chairlady of Yidu Tech, attended the 2026 Global Health Summit in Hong Kong, joining the panel discussion "Building the AI Hospital: Data, Platforms and Trust." During the discussion, Gong shared Yidu Tech's experience in bringing AI into real-world clinical workflows, where it can be continuously validated and refined. Yidu Tech now works closely with 133 leading hospitals across China, with Dr. Copilot integrated across the patient journey, supporting care before, during and after consultations. On trust in healthcare AI, Gong emphasized the importance of keeping humans accountable for critical medical decisions, while ensuring AI remains traceable, verifiable and auditable, with patients' rights to information and choice fully protected. As she highlighted, AI may change how healthcare is delivered, but not what

healthcare is fundamentally about: the patient remains at the center, and AI remains a tool.



医渡科技徐济铭出席 2026 数博会

Yidu Tech Xu Jiming Attends the 2026 China International Big Data Industry Expo

医渡科技联合创始人、CEO 徐济铭在贵阳出席了由国家数据局主办、贵州省人民政府承办的 2026 中国国际大数据产业博览会，并参加了由国家数据局数据资源司指导的“数据产业与人工智能协同发展”交流活动。活动中，徐济铭围绕“高质量数据如何支撑医疗 AI 创新与应用”这一主题分享了核心观点：数据的价值，不在于有多少，而是能不能真正用起来并产生价值。大会期间，医渡科技还在“数据集市”集中展示了公司从医疗数据治理、数据产品化，到 AI-Ready 数据加工、模型训练与智能应用的实践路径。

Xu Jiming, Co-founder and CEO of Yidu Tech, attended the 2026 China International Big Data Industry Expo in Guiyang, hosted by the National Data Administration and

organized by the People's Government of Guizhou Province. He also joined a session on "Synergistic Development of the Data Industry and Artificial Intelligence," guided by the Department of Data Resources of the National Data Administration. During the session, Xu shared his perspectives on how high-quality data can support healthcare AI innovation and real-world applications. He emphasized that the value of data lies not in how much data there is, but in whether it can be effectively used to create real value. At the Expo's "Data Marketplace," Yidu Tech also showcased its end-to-end approach spanning healthcare data governance and productization, AI-ready data processing, model training, and intelligent applications.



国家级医疗大数据共性平台落地，医渡科技以高质量数据集精炼平台构建 AI-Ready 数据转化通路

National Medical Big Data Platform Goes Live, Yidu Tech Builds an AI-Ready Data Transformation Pathway with Its High-Quality Dataset Refinement Platform

国家卫生健康委临床大数据标准化及集成应用重点实验室第一届学术委员会、中日友好医院—复旦大学数智医学创新研究院第一届学术委员会在京举行，国家级医疗大数据共性平台正式落地运行。医渡科技联合创始人、CEO 徐济铭受邀出席本次活动，并受聘担

任《Data Medicine》期刊编委。活动期间，医渡科技技术创新副总裁、AI 架构师李林峰以《高质量数据集与 AI 智能体建设实践》为题作分享。围绕重点实验室关注的临床大数据标准化、高质量数据集和医疗人工智能等方向，医渡科技将进一步深化与中日友好医院的合作，发挥在医疗数据治理及医疗 AI 领域的技术和实践积累，共同探索高质量医疗数据服务科研创新和人工智能应用的实践路径。

The inaugural Academic Committee meetings of the NHC Key Laboratory of Clinical Big Data Standardization and Integrated Application and the China-Japan Friendship Hospital-Fudan University Institute for Digital and Intelligent Medicine Innovation were held in Beijing, marking the official launch of the national medical big data platform. Xu Jiming, Co-founder and CEO of Yidu Tech, was invited to attend the event and appointed to the Editorial Board of Data Medicine. During the event, Li Linfeng, Vice President of Technology Innovation and AI Architect at Yidu Tech, delivered a presentation titled "Practices in High-Quality Dataset and AI Agent Development." Focusing on key areas including clinical big data standardization, high-quality datasets, and healthcare AI, Yidu Tech will further deepen its collaboration with China-Japan Friendship Hospital, leveraging its technology and practical experience in healthcare data governance and healthcare AI to jointly explore how high-quality medical data can better support research innovation and AI applications.



医渡科技携手武汉市数据局发布数智产业创新联合发展计划

Yidu Tech and Wuhan Municipal Data Bureau Launch Joint Development Initiative for Digital Intelligence Industry Innovation

第 41 届中国计算机应用大会（CCF NCCA 2026）举办期间，医渡科技作为参会企业代表在武汉接受了湖北省委常委、武汉市委书记盛阅春的集体会见，并携手武汉市数据局及产业伙伴重磅发布《数智产业创新联合发展计划》。该计划聚焦高质量数据集共建、“模数共振”基础设施搭建、数据安全治理、产学研联动及跨区域科创协同五大方向，旨在搭建“数据+算力+算法”三位一体的协同创新生态，服务武汉全国数智经济一线城市建设。医渡科技将依托自身在医疗数据治理与 AI 基础设施领域的实践积累，与生态伙伴共同推动数据库技术与行业场景的深度融合。

During CCF NCCA 2026 in Wuhan, Yidu Tech attended a group meeting with Sheng Yuechun, Member of the Standing Committee of the CPC Hubei Provincial Committee and Secretary of the CPC Wuhan Municipal Committee, as a representative of

participating enterprises. At the event, Yidu Tech joined the Wuhan Municipal Data Bureau and industry partners in launching the Joint Development Initiative for Digital Intelligence Industry Innovation. The initiative focuses on five key areas: high-quality dataset development, integrated data and model infrastructure, data security governance, industry-academia-research collaboration, and cross-regional innovation. By bringing together data, computing power and algorithms, the initiative aims to foster a collaborative innovation ecosystem and support Wuhan's development as a leading city in China's digital intelligence economy. Leveraging its experience in healthcare data governance and AI infrastructure, Yidu Tech will work with ecosystem partners to further integrate database technologies with real-world industry applications.



医渡科技徐济铭出席辉瑞智慧医疗创新生态大会

Yidu Tech CEO Xu Jiming Attends Pfizer Smart Healthcare Innovation Ecosystem Conference

医渡科技联合创始人、CEO 徐济铭在杭州出席了 2026 年智慧医疗顾问委员会研讨会及第三届辉瑞智慧医疗创新生态大会，与来自医院、高校、科研机构及产业界的专家代表共同探讨人工智能如何深入医疗核心场景，推动医疗体系智能化升级。徐济铭表示，医疗 AI 正在进入新的发展阶段，行业竞争的重点正在从单一模型能力，转向能够支撑真实医疗场景持续运行的系统能力。医疗 AI 真正的挑战，不是让模型回答一个医学问题，而是让 AI 在复杂的医疗系统中理解疾病、理解医生、理解患者，并最终创造真实价值。

Xu Jiming, Co-founder and CEO of Yidu Tech, attended the 2026 Smart Healthcare Advisory Committee Seminar and the 3rd Pfizer Smart Healthcare Innovation Ecosystem Conference in Hangzhou, joining experts from hospitals, universities, research institutions and industry to explore how AI can be further integrated into core healthcare scenarios and drive the intelligent transformation of healthcare systems. Xu noted that healthcare AI is entering a new stage of development, with the focus of industry competition shifting from the capabilities of individual models to system-level capabilities that can support the continuous operation of AI in real-world healthcare settings. The real challenge for healthcare AI is not simply enabling a model to answer a medical question, but enabling AI to understand diseases, clinicians and patients within complex healthcare systems, and ultimately create real-world value.



医渡科技徐济铭出席第九届多层次医疗保障体系创新大会

Yidu Tech CEO Xu Jiming Attends the 9th Multi-Layered Medical Security System Innovation Forum

医渡科技联合创始人、CEO 徐济铭在北京出席了第九届多层次医疗保障体系创新大会，发表了《构建多层次医疗保障体系新生态的数智化探索》主题演讲，并参加“老龄化背景下，商业健康险与慢病的合作探索”圆桌讨论。他提出，商业健康险下一阶段的增长，关键不只是扩大覆盖面，而是以真实世界数据和医疗人工智能为基础，建立对疾病风险“算得清、治得对、管得住、评得出”的能力，让保障真正进入疾病全过程。

Xu Jiming, Co-founder and CEO of Yidu Tech, attended the 9th Multi-Layered Medical Security System Innovation Forum in Beijing, where he delivered a keynote speech titled "Digital Intelligence Exploration for Building a New Multi-Layered Medical Security Ecosystem" and joined a panel discussion on "Exploring Collaboration Between Commercial Health Insurance and Chronic Disease Management in an Aging

Society." Xu noted that the next stage of growth for commercial health insurance is not simply about expanding coverage, but about building capabilities based on real-world data and healthcare AI to better quantify disease risks, support appropriate treatment, enable effective disease management, and evaluate outcomes. This will allow health insurance to play a more meaningful role across the entire disease journey.



医渡科技携国家中试基地医疗 AI 成果亮相国际医用仪器设备展览会

Yidu Tech Showcases Healthcare AI Achievements from National Pilot-Scale Testing Base at China-Hospeq 2026

在北京国家会议中心举办的第32届中国国际医用仪器设备展览会暨技术交流会（China-Hospeq 2026）上，“国家人工智能应用中试基地（医疗）·北京”重磅亮相，全方位展示医疗 AI 领域的技术沉淀与落地成效。医渡科技作为国家基地核心生态伙伴参展，向来自国家卫健委、发改委等国内部委以及非洲、上合组织、东盟等 60 多个国家和地区

的代表重点展示了公司在医疗 AI 智能体、临床科研及智能诊疗等方向形成的中试基地阶段性成果。

At the 32nd China International Medical Equipment Fair and Technical Exchange Conference (China-Hospeq 2026), held at the China National Convention Center in Beijing, the "National AI Application Pilot-Scale Testing Base (Healthcare) - Beijing" showcased its technological capabilities and real-world achievements in healthcare AI. As a core ecosystem partner of the national base, Yidu Tech presented its latest achievements in healthcare AI agents, clinical research and AI-powered diagnosis and treatment to representatives from China's National Health Commission, National Development and Reform Commission, and other government authorities, as well as delegates from more than 60 countries and regions across Africa, the Shanghai Cooperation Organization, ASEAN and beyond.



医渡科技 CTMS 临床研究管理系统亮相北京抗肿瘤临床研究学术交流会

Yidu Tech Showcases CTMS Clinical Trial Management System at BOCR 2026

医渡科技携 CTMS 临床研究管理系统亮相北京抗肿瘤临床研究学术交流会暨希望大会（BOCR 2026）展区。针对临床研究流程割裂、合规追溯难、管理效能不足等行业共性痛点，该系统提供从立项到结题的一站式解决方案，实现流程标准化与管理精细化，已适配 2026 新版 GCP 的数据治理合规要求。CTMS 源自与北京大学肿瘤医院的深度合作，目前已在 60 余家知名医院成功落地，为临床研究数智化转型提供了可参照的行业样本。

Yidu Tech showcased its CTMS Clinical Trial Management System at the Beijing Oncology Clinical Research Conference and HOPE Conference (BOCR 2026). Designed to address common challenges in clinical research, including fragmented workflows, compliance traceability and inefficient management, the system provides a one-stop solution covering the entire process from project initiation to study closeout. It enables standardized workflows and more refined management, while meeting the data governance and compliance requirements of the updated 2026 GCP guidelines. Developed through close collaboration with Beijing Cancer Hospital, Yidu Tech's CTMS has now been deployed in more than 60 leading hospitals, providing a proven model for the digital and intelligent transformation of clinical research.

业务进展

Business Progress

医渡科技推动全国首个眼科数据知识产权授权转化项目落地

Yidu Tech Supports China's First Ophthalmology Data IP Licensing Project

温州医科大学附属眼视光医院与参天制药完成数据知识产权授权合作，标志着全国首个全流程合规的眼科数据知识产权授权转化项目正式签约落地。医渡科技作为项目全流程参与方、核心技术支持方，为项目提供了从数据标准化、资产化到知识产权转化的全链条技术底座，以扎实的数据治理能力助推医疗数据要素价值释放。该项目突破了单纯的

数据产品交易逻辑，以知识产权授权明确数据资产权益，完成了从“数据产权交易”到“数据知识产权转化”的进阶。本次签约是未来深入合作的一个起点，公司将持续响应国家对数据要素市场化配置的战略部署，与更多医疗机构、产业伙伴携手，让数据资产的价值持续释放。

The Eye Hospital of Wenzhou Medical University and Santen Pharmaceutical have entered into a data intellectual property licensing agreement, marking the launch of China's first fully compliant ophthalmology data IP licensing and commercialization project. As a key participant and core technology partner throughout the project, Yidu Tech provided end-to-end technical support covering data standardization, assetization and intellectual property commercialization. Its data governance capabilities helped establish the foundation for unlocking the value of healthcare data assets. The project goes beyond conventional data product transactions by using intellectual property licensing to clarify rights associated with data assets, representing a step forward from "data property rights transactions" to "data intellectual property commercialization." The agreement marks the beginning of further collaboration. Yidu Tech will continue to support the development of a market-oriented data ecosystem and work with healthcare institutions and industry partners to unlock the long-term value of data assets.



医渡科技助力打造的耳鸣耳聋中医数据集获数据产权登记证书

Yidu Tech Supports Registration of TCM Dataset for Tinnitus and Hearing Loss

医渡科技助力浙江中医药大学附属第三医院打造的耳鸣耳聋中医专病数据集，正式取得数据产权登记证书。双方对原始病案开展清洗脱敏、标准化标注、质量评估等全流程加工，形成字段完整、标注规范、科研级可复用的高质量数据集，从启动数据专项加工到完成产权登记仅用时约一个月，再次印证了医渡科技成熟的数据治理能力和高效交付能力。截至目前，医渡科技已联合多家医院完成多份高质量数据集的确权登记，形成了可复制的数据资产化建设范式，持续助力医疗机构激活数据资产价值。

A specialized Traditional Chinese Medicine dataset for tinnitus and hearing loss, developed by the Third Affiliated Hospital of Zhejiang Chinese Medical University with support from Yidu Tech, has officially received its Data Property Rights Registration Certificate. The two parties carried out end-to-end processing of original medical

records, including data cleaning and de-identification, standardized annotation and quality assessment, creating a high-quality, research-grade dataset with complete data fields, standardized annotations and strong reusability. The entire process, from the launch of data processing to completion of the property rights registration, took only around one month, demonstrating Yidu Tech's mature data governance capabilities and efficient delivery. To date, Yidu Tech has worked with multiple hospitals to complete the registration of property rights for a number of high-quality datasets, establishing a replicable approach to healthcare data asset development and helping healthcare institutions unlock the value of their data assets.



杭州数据交易所
HANGZHOU DATA EXCHANGE

数据产权登记证书

证书编号：1.2.156.4000.33.01.2026.00274

产权主体：浙江中医药大学附属第三医院

社会信用代码：123300004700041376

权利类型：数据持有权/数据使用权/数据经营权

数据名称：2017年-2026年浙江中医药大学附属第三医院耳鸣耳聋数据集

数据来源：自行生产

有效期限：2026年08月06日 – 2031年08月06日

权利限制：仅限医院内网和卫健专网内使用

查询验证和更多信息请扫描二维码

杭州数据交易所有限公司

发证日期：2026年08月06日

医渡科技接连中标多个 iGCP 项目

Yidu Tech Secures Multiple iGCP Projects

医渡科技于 8 月份接连中标多家医疗机构临床研究数字化建设项目，包括某粤港澳大湾区核心三甲医院临床试验科研及转化管理平台项目、某妇幼专科医院 GCP 药物管理系统项目，以及某西南地区大型三甲医院临床研究信息系统项目等。一系列项目的集中中标，充分验证了医渡科技 iGCP 平台在跨区域、多层级医院中的适配能力与竞争优势。平台将 AI 嵌入临床研究全流程，通过方案评估、智能质控、统计分析等能力，助力医院提升试验管理效率与规范化水平，辅助风险识别和资源配置，推动科研管理向智能化升级。

In August, Yidu Tech secured multiple clinical research digitalization projects across healthcare institutions, including a clinical trial research and translational management platform for a leading Class III hospital in the Guangdong-Hong Kong-Macao Greater Bay Area, a GCP drug management system for a maternal and child health hospital, and a clinical research information system for a major Class III hospital in Southwest China. These project wins demonstrate the adaptability and competitive strength of Yidu Tech's iGCP platform across regions and different types of hospitals. By embedding AI throughout the clinical research workflow, the platform provides capabilities including protocol evaluation, intelligent quality control and statistical analysis, helping hospitals improve research management efficiency and standardization, support risk identification and resource allocation, and advance the intelligent transformation of clinical research management.

医渡科技中标多家医疗机构科研专病库建设项目

Yidu Tech Secures Multiple Specialized Disease Database Projects

医渡科技于 8 月份中标多家医疗机构科研专病库建设项目，包括某浙东地区头部三甲医院专病库项目、某省级中医医院专病数据库项目等。通过标准化专病库建设，助力医院

实现临床数据治理与结构化加工，为真实世界研究、临床课题申报及科研成果转化提供高质量数据基础，持续提升医院临床科研能力与数据价值转化水平。

Yidu Tech secured multiple specialized disease database projects for healthcare institutions, including a project for a leading Class III hospital in eastern Zhejiang and another for a provincial Traditional Chinese Medicine hospital. Through the development of standardized specialized disease databases, Yidu Tech supports hospitals in clinical data governance and structured data processing, providing a high-quality data foundation for real-world studies, clinical research applications and the translation of research outcomes. These projects further strengthen hospitals' clinical research capabilities and help unlock greater value from healthcare data.

医渡科技中标某三甲医院临床一体化实验平台项目

Yidu Tech Secures Integrated Clinical Research Platform Project at Class III Hospital

该项目服务于该院转化医学研究中心的建设，通过引入临床一体化 CTMS 系统，实现临床试验全流程数字化、标准化管理，并打通院内 HIS 等系统，实现数据互联互通。平台将通过智能化流程提升资源配置与多部门协同效率，强化 GCP 合规管理与风险管控，加速创新药械临床验证及科研成果转化，为医院打造高水平转化医学研究平台提供数智化支撑。

Yidu Tech has secured an integrated clinical research platform project for a Class III hospital to support the development of its Translational Medicine Research Center. The project will introduce an integrated CTMS system to enable digitalized and standardized management across the entire clinical trial process, while connecting with the hospital's HIS and other internal systems to facilitate data integration and interoperability. Through intelligent workflows, the platform will improve resource

allocation and cross-department collaboration, strengthen GCP compliance and risk management, and accelerate the clinical validation of innovative drugs and medical devices and the translation of research outcomes. It will provide digital and intelligent support for the hospital in building a high-level translational medicine research platform.

医渡科技中标某三甲医院传染病相关建设项目

Yidu Tech Secures Infectious Disease Digitalization Project at Class III Hospital

医渡科技成功中标某三甲医院传染病智能预警系统、传染病监测流调虚拟仿真、传染病大数据平台项目。此次合作，公司将深度赋能西北地区公共卫生数字化建设：一是依托VR/MR等前沿数智技术，构建沉浸式流调实训体系，着力补齐西北国家级公卫人才数字化实训能力短板；二是通过搭建医疗数据中台，整合多源异构数据，打造合规、高质的传染病专病数据库；三是以数智化手段驱动传染病预警机制升级，树立西北地区智慧疾控新标杆。此举标志着医渡科技在深耕西北公共卫生数字化布局上迈出了坚实一步。

Yidu Tech has secured a project at a Class III hospital covering an intelligent infectious disease early warning system, a virtual simulation platform for infectious disease surveillance and epidemiological investigation, and an infectious disease big data platform. The project will support the digital transformation of public health in Northwest China across three key areas. First, VR/MR and other digital technologies will be used to develop an immersive training system for epidemiological investigation and strengthen digital training capabilities for public health professionals. Second, a healthcare data middleware platform will integrate multi-source heterogeneous data to build a compliant, high-quality infectious disease database. Third, digital intelligence will help enhance infectious disease early warning mechanisms and support the development of smarter disease prevention and control capabilities in the region. The

project marks another step forward in Yidu Tech's continued expansion of its public health digitalization capabilities in Northwest China.

医渡科技中标重庆某三甲医院大数据平台项目

Yidu Tech Secures Big Data Platform Project at Class III Hospital in Chongqing

医渡科技成功中标某西南地区头部三甲综合医院新一大数据平台项目。作为区域内规模最大的地方医疗机构，本次将全面建设湖仓一体化的临床、运营、科研数据中心及 AI 中台。该项目的中标与落地，标志着医渡科技在西南地区再树全院级“数据中心+AI 中台+知识中台”标杆案例。以此为契机，公司将深度扎根区域市场，为后续进一步拓展西南地区全院级数字化建设市场奠定坚实的客户基础与口碑优势。

Yidu Tech has secured a new big data platform project for a leading Class III general hospital in Southwest China. As one of the largest local healthcare institutions in the region, the hospital will develop an integrated lakehouse architecture covering clinical, operational and research data centers, together with an AI middleware platform. The project marks another hospital-wide benchmark for Yidu Tech's "Data Center + AI Middleware + Knowledge Middleware" capabilities in Southwest China. It also further strengthens Yidu Tech's presence in the regional market, laying a solid foundation for the continued expansion of hospital-wide digitalization projects across Southwest China.

集团荣誉

Honors of Yidu Tech

医渡科技斩获 2026 年“数据要素×”大赛浙江赛区一等奖

Yidu Tech Wins First Prize in Zhejiang Division of 2026 "Data Elements X" Competition

2026 年“数据要素×”大赛浙江分赛获奖名单正式揭晓。医渡科技与温州医科大学附属眼视光医院、浙江安诊儿医学人工智能科技有限公司联合申报的“数据要素赋能眼科智慧诊疗与药械创新”项目，从全省千余支参赛队伍中脱颖而出，夺得医疗健康赛道一等奖。医渡科技以扎实的数据治理能力与高质量数据集建设经验，为项目提供了从底层技术平台到数据标准化输出的全链路支撑。

The winners of the Zhejiang Division of the 2026 "Data Elements X" Competition have been announced. The project "Empowering Intelligent Ophthalmic Diagnosis and Treatment and Pharmaceutical and Medical Device Innovation with Data Elements," jointly submitted by Yidu Tech, the Eye Hospital of Wenzhou Medical University, and Zhejiang Anzhen'er Medical Artificial Intelligence Technology Co., Ltd., stood out among more than 1,000 participating teams across the province and won First Prize in the Healthcare category. Yidu Tech provided end-to-end support for the project, from the underlying technology platform to standardized data outputs, leveraging its strong data governance capabilities and extensive experience in building high-quality datasets.



医渡科技 AI 创新产品喜获北京市“三新”认定

Yidu Tech's AI Innovation Recognized under Beijing's "New Technologies, New Products and New Services" Program

第二十一批北京市新技术新产品新服务（“三新”）认定名单发布，医渡科技 AI 产品“数据和知识驱动的智慧诊疗关键技术及产业化应用”成功入选。该认定由市科委中关村管委会、市发展改革委等五部门联合评审。医渡科技此次入选的产品深度融合科研大数据平台与专病数据库，构建“数据-知识-研究”全链路闭环，直击临床科研数据利用低效、合规共享难等痛点，实现知识驱动自动化治理、秒级响应等核心创新。目前该平

台已服务全国百余家重点医疗机构，产出大批高水平科研成果。此次入选为医渡科技加速成果市场推广奠定了坚实基础。

Yidu Tech's AI solution, "Key Technologies and Industrial Applications for Data- and Knowledge-Driven Intelligent Diagnosis and Treatment," has been included in the 21st batch of Beijing's "New Technologies, New Products and New Services" recognition program. The recognition is jointly evaluated by five municipal authorities, including the Beijing Municipal Science and Technology Commission, Zhongguancun Science Park Administrative Committee, and the Beijing Municipal Development and Reform Commission. The solution integrates a research big data platform with specialized disease databases to create an end-to-end "Data-Knowledge-Research" framework. It addresses key challenges in clinical research, including inefficient data utilization and difficulties in compliant data sharing, through capabilities such as knowledge-driven automated data governance and rapid response. The platform currently serves more than 100 leading healthcare institutions across China and has supported a wide range of high-quality research outcomes. The recognition provides further momentum for Yidu Tech to accelerate the broader adoption of its AI innovation.



北京市新技术新产品新服务

证　书

单　位　名　称：医渡云（北京）技术有限公司　　证书编号：XCP20261390

新　产　品　名　称：数据和知识驱动的智慧诊疗关键技术及产业化应用　　发证日期：2026年8月

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批准机关：

北京市科学技术委员会　北京市发展和改革委员会　北京市经济和信息化局　北京市住房和城乡建设委员会　北京市市场监督管理局

投资者交流

Investor Communication

医渡科技积极参与多场资本市场交流，持续深化投资者沟通

Yidu Tech Strengthens Investor Engagement Through Capital Market Events

医渡科技积极参与多场资本市场交流活动，先后参加华创证券 2026 年秋季策略会、国联民生 2026 秋季上市公司交流会及天风证券 2026 年秋季策略会，与机构投资者就公司经营进展、下半年经营情况及全年展望、医疗 AI 业务发展等市场关注议题展开深入交流。

当前，人工智能与医疗健康产业加速融合，医疗 AI 的商业化落地及长期发展空间持续受到资本市场关注。同时，随着创新药及产业链景气度持续提升，AI 在临床研究、药物研发及真实世界研究等场景中的应用价值也受到越来越多关注。交流过程中，医渡科技结合自身业务实践，与投资者分享了公司在医疗 AI、数据智能及生命科学等领域的业务进展，进一步增进市场对公司核心业务及发展方向的了解。

通过持续参与券商策略会、上市公司交流会等资本市场活动，医渡科技不断加强与投资者及研究机构的沟通互动，多维度传递公司业务进展与长期发展价值，推动资本市场更加全面、深入地了解公司的发展路径与核心竞争力。

Yidu Tech actively participated in a series of capital market events, including the Huachuang Securities 2026 Autumn Strategy Conference, Guolian Minsheng 2026 Autumn Listed Companies Exchange Conference, and Tianfeng Securities 2026 Autumn Strategy Conference. During these events, the company engaged with institutional investors on key topics including business progress, the outlook for the second half of the year and the full year, and the development of its healthcare AI business.

As AI continues to converge with the healthcare industry, the commercialization and long-term growth potential of healthcare AI remain key areas of interest for the capital

market. At the same time, continued momentum across innovative drugs and the broader pharmaceutical value chain is driving growing attention to the role of AI in clinical research, drug development and real-world studies. Drawing on its business practices, Yidu Tech shared updates on its progress across healthcare AI, data intelligence and life sciences, providing investors with a deeper understanding of the company's core businesses and development priorities.

Through continued participation in securities firms' strategy conferences, listed company exchange events and other capital market activities, Yidu Tech continues to strengthen engagement with investors and research institutions, communicate its business progress and long-term value, and enhance the capital market's understanding of its development path and core competitive strengths.