医渡科技 9 月通讯 | 2026 年

Yidu Tech Events in September 2026

集团亮点

Business Update

文莱交通与信息通讯部长到访医渡科技，共话人工智能赋能产业创新发展

Brunei's Minister of Transport and Infocommunications Visits Yidu Tech to Discuss AI-Driven Industry Innovation

文莱交通与信息通讯部长瑞扎一行到访医渡科技，围绕人工智能技术创新、数字基础设施应用以及数字化转型实践等议题展开交流。医渡科技创始人、董事长宫如璟携相关管理团队接待来访，双方就数字技术如何从基础建设走向实际应用、推动产业创新发展进行了深入探讨。此次文莱交通与信息通讯部长到访，是继文莱卫生部长、教育部长先后到访交流后，又一次重要的国家级考察，充分体现出文莱多部门对双方数字化合作的认可，也标志着医渡科技与文莱在智慧民生领域的多层次、跨领域深度合作正持续提速。

Brunei's Minister of Transport and Infocommunications, Dato Seri Setia Awang Mohammed Riza Bin Dato Paduka Haji Mohammed Yunos, led a delegation to Yidu Tech for discussions on AI innovation, digital infrastructure applications and digital transformation. Gong Yingying, Founder and Chairlady of Yidu Tech, and members of the management team received the delegation. The two sides explored how digital technologies can translate infrastructure investment into practical applications and drive innovation across industries. Following earlier visits by Brunei's Ministers of Health and Education, this latest ministerial visit underscores the recognition across Brunei's government of the two sides' digital cooperation. It also reflects the growing

momentum of Yidu Tech's collaboration with Brunei across sectors and at multiple levels to improve public services through digital innovation.



新加坡科技研究局（A*STAR）一行到访医渡科技，共促医疗 AI 合作走深走实

A*STAR Delegation Visits Yidu Tech to Advance Healthcare AI Collaboration

新加坡科技研究局（A*STAR）科学工程研究理事会副总裁林金辉（Lim Keng Hui）一行到访医渡科技。医渡科技创始人、董事长宫如璟，联合创始人、首席执行官徐济铭携核心团队接待来访，双方围绕人工智能前沿技术、医疗健康领域创新应用，以及科研创新与成果产业化等议题进行了深入交流。此次交流建立在双方长期合作基础之上。此前，医渡科技旗下 EVYD 公司与 A*STAR 成立联合实验室，并与 A*STAR 高性能计算研究院及新加坡保健集团（SingHealth）围绕移动健康应用 Doctor Buddy 开展商业化合作。

A delegation led by Lim Keng Hui, Vice President of the Science and Engineering Research Council at Singapore's Agency for Science, Technology and Research (A*STAR), visited Yidu Tech. Gong Yingying, Founder and Chairlady, and Xu Jiming, Co-Founder and Chief Executive Officer, received the delegation alongside the company's core team. The two sides held in-depth discussions on frontier AI

technologies, innovative healthcare applications, and translating research into commercial solutions. The visit builds on a longstanding collaboration. Yidu Tech's subsidiary EVYD previously established a joint laboratory with ASTAR and partnered with ASTAR's Institute of High Performance Computing and SingHealth to commercialize the mobile health application Doctor Buddy.



医渡科技与北京市卫生健康大数据与政策研究中心共建智能临床研究联合实验室，以数据智能赋能临床研究模式创新

Yidu Tech and Beijing Health Big Data and Policy Research Center to Establish Joint Laboratory for Intelligent Clinical Research

2026 年中国国际服务贸易交易会期间，北京市卫生健康大数据与政策研究中心与医渡科技正式签署合作协议，共建智能临床研究联合实验室。签约仪式上，在北京市卫生健康委员会信息化与大数据处处长邓锴、医渡科技联合创始人兼CEO徐济铭的共同见证下，大数据与政研中心主任郭默宁与医渡科技政医事业部高级副总裁李继刚代表双方完成签约。作为协同创新平台，联合实验室将通过产、学、研、教协同，围绕健康医疗数据合规利用研究、药物临床试验及医学科研服务、健康医疗数据及人工智能人才培养三个重点方向开展探索。

During the 2026 China International Fair for Trade in Services (CIFTIS), the Beijing Health Big Data and Policy Research Center and Yidu Tech signed a cooperation agreement to jointly establish a laboratory for intelligent clinical research. Guo Moning, Director of the Center, and Li Jigang, Senior Vice President of Yidu Tech's Government and Healthcare Division, signed the agreement on behalf of the two organizations. The signing was witnessed by Deng Kai, Director of the Informatization and Big Data Division of the Beijing Municipal Health Commission, and Xu Jiming, Co-Founder and CEO of Yidu Tech. As a platform for collaborative innovation, the joint laboratory will bring together industry, academia, research and education to explore three priority areas: the compliant use of healthcare data; clinical drug trials and medical research services; and talent development in healthcare data and AI.



宫如璟受邀出席世界经济论坛在华二十周年晚宴，参与跨界对话共探创新发展新机遇

Gong Yingying Joins Cross-Sector Dialogue at Dinner Celebrating the 20th Anniversary of the World Economic Forum's Beijing Office

世界经济论坛北京代表处成立二十周年庆祝晚宴在北京钓鱼台国宾馆隆重举办，全球政商学界代表齐聚，共话未来全球经济发展。医渡科技创始人、董事长宫如璟，医渡科技联合创始人、CEO 徐济铭受邀出席本次活动，宫如璟女士受邀参与“回顾与对话”环节，与多位重磅嘉宾展开思想交流碰撞。作为世界经济论坛的长期伙伴，宫如璟多次受邀参加冬季达沃斯年会与夏季达沃斯新领军者年会，在多场高级别对话中分享医疗 AI 创新实践，围绕医疗科技创新、人工智能应用、产业协作等议题与全球各界代表开展深度对话，持续在国际交流平台传递中国医疗科技企业的思考与声音。

The dinner celebrating the 20th anniversary of the World Economic Forum's Beijing Office was held at the Diaoyutai State Guesthouse in Beijing, bringing together leaders from government, business and academia to discuss the future of the global economy. Gong Yingying, Founder and Chairlady of Yidu Tech, and Xu Jiming, Co-Founder and CEO, attended by invitation. Gong also joined the "Reflections and Dialogue" session to exchange perspectives with distinguished guests. Through her longstanding engagement with the World Economic Forum, Gong has frequently participated in its Annual Meeting in Davos and Annual Meeting of the New Champions, also known as Summer Davos. Across high-level discussions, she has shared practical insights into healthcare AI innovation and engaged with global leaders on healthcare technology, AI applications and industry collaboration, bringing the perspectives of China's healthcare technology sector to international dialogue.



医渡科技亮相服贸会：参与国家基地多项重磅发布，探索数据智能赋能临床研究新路径

Yidu Tech at CIFTIS: Supporting Major National Pilot Base Initiatives and Advancing Data-Driven Clinical Research

2026 年中国国际服务贸易交易会上，人工智能赋能医疗健康成为行业关注焦点。围绕医疗 AI 技术创新与产业应用，医渡科技参与多项重磅活动：医渡科技联合创始人、CEO 徐济铭受邀参加“人工智能+医疗健康”论坛，并发表主题演讲《数据智能赋能临床研究模式创新》；作为国家人工智能应用中试基地（医疗）·北京核心生态伙伴，医渡科技参与生态合作签约及全国首个亿元生物医药制造支持计划启动，共同推动人工智能与医疗健康产业深度融合。

At the 2026 China International Fair for Trade in Services (CIFTIS), AI-powered healthcare emerged as a key industry focus. Yidu Tech participated in several major

activities highlighting healthcare AI innovation and industry applications. Xu Jiming, Co-Founder and CEO of Yidu Tech, was invited to speak at the "AI + Healthcare" forum, delivering a keynote titled "Empowering Innovation in Clinical Research Through Data Intelligence." As a core ecosystem partner of the National AI Application Pilot Base (Healthcare) in Beijing, Yidu Tech also participated in an ecosystem cooperation signing ceremony and the launch of China's first RMB 100 million support program for biopharmaceutical manufacturing, helping advance the integration of AI into the healthcare industry.



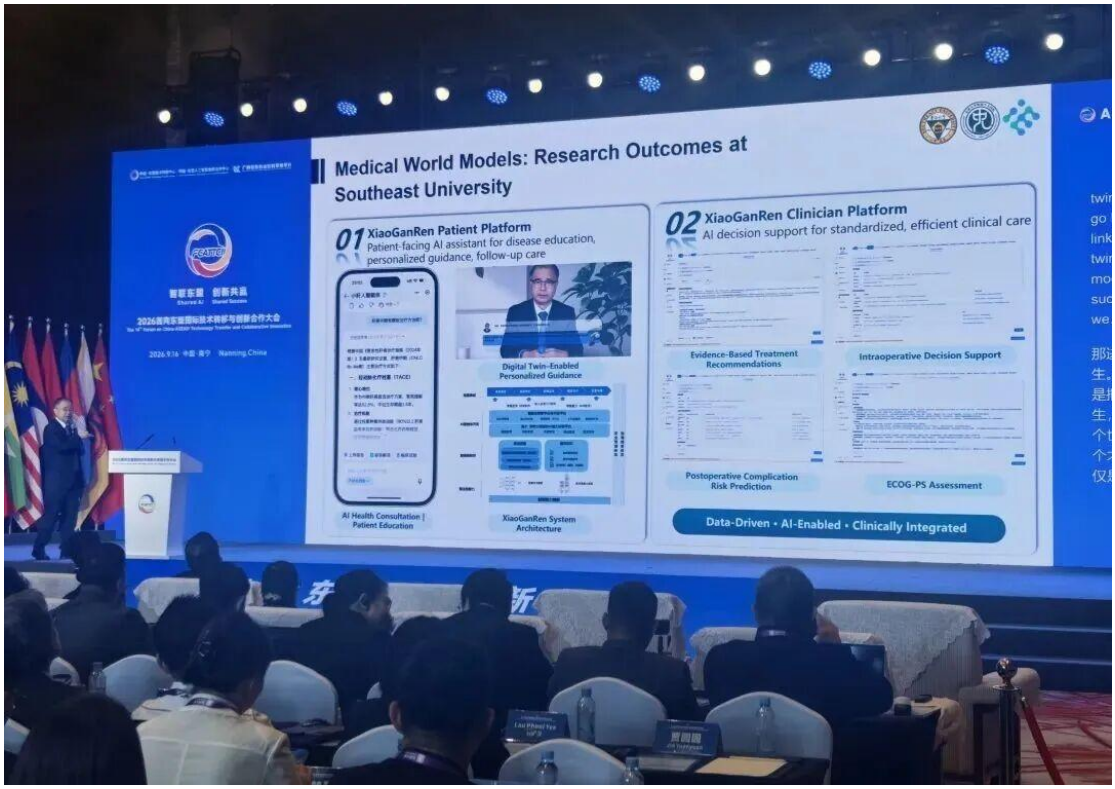
从国家级数字健康平台到专病智能体，医渡科技医疗 AI 实践亮相中国-东盟合作舞台

From National Digital Health Platforms to Disease-Specific AI Agents: Yidu Tech Showcases Healthcare AI at China-ASEAN Events

第 23 届中国－东盟博览会暨中国－东盟商务与投资峰会上，医渡科技在 AI 医疗领域的多项落地成果受到广泛关注：参与建设的文莱国家级数字健康平台 BruHealth 案例入选

《智惠东盟（2026）》人工智能应用合作案例集，该案例集在中国-东盟人工智能部长圆桌会议上发布；与东南大学附属中大医院滕皋军院士团队联合打造的肝癌诊疗智能体“小肝人”也在中国-东盟合作舞台上多次亮相，展示人工智能技术在专病诊疗场景中的创新应用。

At the 23rd China-ASEAN Expo and China-ASEAN Business and Investment Summit, Yidu Tech's real-world healthcare AI applications attracted widespread attention. BruHealth, Brunei's national digital health platform, which Yidu Tech helped build, was featured in the "AI for ASEAN (2026)" collection of AI application cooperation case studies, released at the China-ASEAN Ministerial Roundtable on Artificial Intelligence. "XiaoGanRen," a liver cancer diagnosis and treatment AI agent jointly developed with Academician Teng Gaojun's team at Zhongda Hospital, Southeast University, also made multiple appearances at China-ASEAN events, showcasing innovative AI applications in disease-specific care.



医渡科技亮相医学人工智能大会：从“能对话”迈向“可循证”，描绘“AI Hospital”未来图景

Yidu Tech at MAIC 2026: Advancing from Conversational AI to Evidence-Based Intelligence and Envisioning the "AI Hospital"

在第二届医学人工智能大会（MAIC 2026）上，医渡科技举办“从数据资产到决策智能”专场分享会，围绕医疗 AI 从“能对话”迈向“可循证”的命题，系统展示了“AI Hospital”全景解决方案，以高质量数据为底座、以智能体协同为引擎、以循证决策为目标，为医疗 AI 真正融入核心场景提供了系统路径。

其中，医疗数据集精炼平台构建起一条全自动化的高质量数据集生产链路；医渡智管构建医院运营的“智能体中枢”，贯通“看数-问数-洞察-研判-行动”的管理闭环；医疗智能体“构建-应用-评测”全链路解决方案助力医院打造临床可用的智能体，已在 40 多家头部医院一线应用；医渡智研覆盖从文献驱动到数据驱动的全流程，把研究意图转成可执行、可验证、可复用的科研闭环。

At the Second Medical Artificial Intelligence Conference (MAIC 2026), Yidu Tech hosted a dedicated session titled "From Data Assets to Decision Intelligence." Exploring healthcare AI's evolution from conversational capabilities to evidence-based decision support, the session showcased the company's comprehensive "AI Hospital" solution. Built on high-quality data, powered by coordinated AI agents and focused on evidence-based decisions, the solution provides a systematic pathway for integrating healthcare AI into core workflows.

The medical dataset refinement platform establishes a fully automated pipeline for producing high-quality datasets. Yidu Command serves as an "AI agent hub" for hospital operations, connecting data visualization, natural-language queries, insight generation, assessment and action in a complete management cycle. The end-to-end solution for developing, deploying and evaluating medical AI agents helps hospitals build clinically usable agents and is already in frontline use at more than 40 leading hospitals. Yidu Tech's intelligent research solution covers the entire workflow, from

literature-driven to data-driven research, translating research goals into an executable, verifiable and reusable research cycle.



医渡科技加入人工智能医药创新联合体，以临床数据智能深度赋能原创新药攻关

Yidu Tech Joins AI Pharmaceutical Innovation Consortium to Advance Novel Drug Discovery and Development Through Clinical Data Intelligence

由科技部、上海市政府主办，临港实验室承办的第十九届浦江创新论坛专题分论坛——未来医药创新论坛在上海举行。会议期间，由临港实验室发起的创新药物国家实验室体

系人工智能医药创新联合体正式启动。医渡科技作为 AI 驱动药物研发产业领域的重要代表，成为创新联合体成员之一。公司将围绕联合体攻关方向持续投入研发团队与技术能力，聚焦临床数据智能、真实世界研究与 AI 驱动临床试验等关键环节，与成员单位共同推动构建从基础研究到产业转化的 AI 制药创新生态。

The Future Pharmaceutical Innovation Forum, a thematic sub-forum of the 19th Pujiang Innovation Forum, was held in Shanghai. The event was jointly organized by China's Ministry of Science and Technology and the Shanghai Municipal Government and hosted by Lingang Laboratory. During the forum, Lingang Laboratory officially launched the AI Pharmaceutical Innovation Consortium under the national laboratory system for innovative drugs. Yidu Tech joined the consortium as a key industry participant in AI-driven drug discovery and development. Aligned with the consortium's research priorities, Yidu Tech will continue to contribute R&D expertise and technological capabilities, focusing on clinical data intelligence, real-world research and AI-driven clinical trials. Together with fellow members, the company will help build an AI-powered pharmaceutical innovation ecosystem spanning basic research through commercialization.



业务进展

Business Progress

医渡科技承建北京市卫健委临床研究信息平台正式发布

Beijing Municipal Health Commission's Clinical Research Information Platform, Built by Yidu Tech, Officially Launched

在服贸会健康卫生服务专题重点活动“医校研企协同创新对接会”上，北京市卫生健康委建设，医渡科技承建的临床研究信息平台正式发布，为医校研企协同创新提供了关键的数字化基础，也成为本届大会医疗健康领域的重要成果之一。该平台是北京市推动医校研企协同创新的重要数字化基础设施，旨在汇聚首都优质临床研究资源，打通从创新需求对接到受试者入组的全流程链路，为医学科技成果转化提供高效、透明、可及的公共服务支撑。作为平台的共建方，医渡科技承担了临床研究对接服务系统与临床研究参与者在线登记系统两大核心子系统的全栈开发与建设工作。

The Clinical Research Information Platform, commissioned by the Beijing Municipal Health Commission and built by Yidu Tech, was officially launched at a matchmaking event promoting collaboration among hospitals, universities, research institutions and enterprises, a key activity within the health services program at CIFTIS. The platform provides essential digital infrastructure for collaborative innovation and was among the event's major healthcare outcomes. Designed to bring together Beijing's leading clinical research resources, the platform connects the entire process from matching innovation needs with relevant resources to participant enrollment. It provides efficient, transparent and accessible public services to support the translation of medical research into practical applications. As a partner in building the platform, Yidu Tech undertook the full-stack development and implementation of two core subsystems: a clinical research matchmaking service system and an online registration system for clinical research participants.



医渡科技携手安诊儿赋能浙江国家人工智能应用（医疗）中试基地建设

Yidu Tech Partners with Anzhen'er to Support Zhejiang's National Healthcare AI Pilot Base

第五届全球数字贸易博览会数字医疗健康产业对接活动在杭州举办，医渡科技与浙江国家人工智能应用中试基地（医疗）运营主体浙江省安诊儿医学人工智能科技有限公司正式达成战略合作。本次合作纳入浙江基地整体框架，为本届数贸会数字医疗板块代表性产业成果，也是医渡科技继北京、河南之后，携手合作的第三个国家级医疗 AI 中试基地，标志着医渡科技在华北、华中、华东三大国家级中试基地形成多点共建、跨域协同的产业落地布局，在助力国家医疗人工智能创新基础设施建设方面迈出关键一步。

At a digital healthcare industry matchmaking event during the Fifth Global Digital Trade Expo in Hangzhou, Yidu Tech entered into a strategic partnership with Zhejiang Anzhen'er Medical Artificial Intelligence Technology Co., Ltd., the operator of Zhejiang's National AI Application Pilot Base (Healthcare). The partnership forms part

of the Zhejiang base's overall development framework and represents a key outcome of the expo's digital healthcare program. Zhejiang is the third national healthcare AI pilot base with which Yidu Tech has partnered, following Beijing and Henan. This milestone establishes a network of collaborative projects across northern, central and eastern China, advancing cross-regional coordination and marking a significant step in Yidu Tech's support for national healthcare AI innovation infrastructure.



医渡科技与天津肿瘤医院联合打造的临研智能筛选系统上线

Yidu Tech and Tianjin Medical University Cancer Institute and Hospital Launch AI-Powered Clinical Trial Screening System

天津医科大学肿瘤医院临床试验智能筛选招募系统正式启用，并同步召开培训会。该系统由医院临床试验中心主任余俊教授牵头与医渡科技联合研发，是深度嵌入 HIS 诊疗流程的肿瘤专科医院智能招募系统。该系统覆盖门诊、住院两大临床场景，推动招募工作从传统人工筛选向智能辅助筛选转变，为患者与临床试验项目之间搭建起更高效、精准的连接通道。

Tianjin Medical University Cancer Institute and Hospital officially launched its intelligent clinical trial screening and recruitment system, accompanied by a training session. Jointly developed with Yidu Tech under the leadership of Professor Yu Jun, Director of the hospital's Clinical Trial Center, the system is designed for oncology settings and deeply integrated into clinical workflows within the hospital information system (HIS). Covering both outpatient and inpatient settings, the system supports a shift from traditional manual screening to AI-assisted screening, enabling more efficient and precise matching between patients and clinical trials.

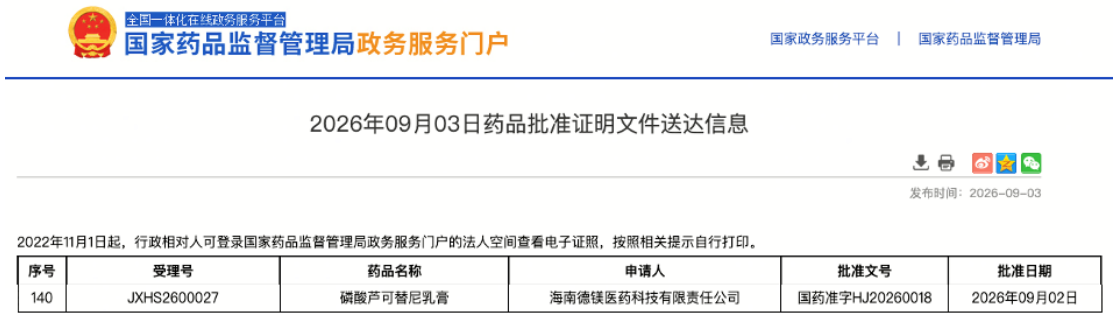


医渡科技助力创新药百卢妥获批新增适应症

Yidu Tech Supports Approval of a New Indication for Ruxolitinib Phosphate Cream in China

康哲药业旗下德镁医药宣布，磷酸芦可替尼乳膏百卢妥新增轻中度特应性皮炎（AD）适应症正式获得国家药品监督管理局（NMPA）批准上市。这是该药继今年 1 月获批白癜风适应症后，在国内获批的第二项适应症。作为该项目的全流程一站式临床研究服务方，医渡科技提供了覆盖医学策略与撰写、研究中心筛选、招募、临床运营、数据管理与统计分析、医学服务、药品注册现场核查等全链条工作，助力这一里程碑的加速达成。该适应症的获批，标志着这款创新外用 JAK 抑制剂正式惠及中国超 5400 万 AD 患者中的庞大轻中度群体。

Dermavon, a subsidiary of China Medical System Holdings, announced that its ruxolitinib phosphate cream, marketed in China as Bailutuo, has received approval from the National Medical Products Administration (NMPA) for the treatment of mild to moderate atopic dermatitis (AD). This is the drug's second approved indication in China, following its approval for vitiligo in January this year. As the project's end-to-end clinical research service provider, Yidu Tech supported the full clinical development process, including medical strategy and writing, study site selection, patient recruitment, clinical operations, data management and statistical analysis, medical services, and on-site inspections for drug registration, helping accelerate progress toward this milestone. The approval makes this innovative topical JAK inhibitor available to the substantial population with mild to moderate disease among China's more than 54 million people living with AD.


全国一体化在线政务服务平台
国家药品监督管理局政务服务门户
国家政务服务平台 | 国家药品监督管理局

2026年09月03日药品批准证明文件送达信息

发布时间：2026-09-03

2022年11月1日起，行政相对人可登录国家药品监督管理局政务服务门户的法人空间查看电子证照，按照相关提示自行打印。

序号	受理号	药品名称	申请人	批准文号	批准日期
140	JXHS2600027	磷酸芦可替尼乳膏	海南德镁医药科技有限责任公司	国药准字HJ20260018	2026年09月02日

医渡智循入驻腾讯 WorkBuddy，首度开放专业医学循证能力

Yidu Evidence Joins Tencent WorkBuddy, Bringing Professional Medical Evidence Capabilities to a Broader AI Ecosystem

腾讯 WorkBuddy 开放平台正式上线，覆盖医疗、金融等 20 多个领域，首期开放 Buddy 应用、专家、Skill、连接器、硬件五大生态能力。医渡科技临床循证智能体“医渡智循”Skill 首批入驻 WorkBuddy 医疗 AI 工作台。医渡科技与腾讯此前已达成多维度战略合作，此次是双方生态合作的进一步深化。借助 WorkBuddy 这一通用 AI 工作入口，医渡智循的专业医学循证能力能够以更轻量化的 Skill 形态触达医生及专业用户，为循证能力进入更多 AI 任务场景打开新的入口。

Tencent has officially launched the WorkBuddy open platform, spanning more than 20 sectors, including healthcare and finance. Its initial rollout offers five categories of ecosystem capabilities: Buddy applications, experts, Skills, connectors and hardware. The Skill for Yidu Tech's clinical evidence-based AI agent, Yidu Evidence, is among the first to join WorkBuddy's healthcare AI workspace. Building on the companies' existing strategic partnership across multiple areas, this integration further deepens their ecosystem collaboration. Through WorkBuddy's general-purpose AI workspace, Yidu Evidence delivers its professional medical evidence capabilities to doctors and other professional users in a lightweight Skill format, opening a new channel for evidence-based support across a wider range of AI tasks.



医渡科技中标上海市肺科医院数据平台升级项目

Yidu Tech Wins Shanghai Pulmonary Hospital Data Platform Upgrade Project

医渡科技成功中标上海市肺科医院数据平台国产化适配升级改造项目，项目总金额约 357 万元。上海市肺科医院是国内胸外科、呼吸疾病领域的知名三甲专科医院，医院数据平台承载着诊疗协同、科研创新等核心功能，此次启动平台国产化适配升级改造，旨在完成核心系统自主可控迭代。医渡科技此次中标，进一步体现了公司在医疗大数据治理、平台高可用性及数据安全合规方面的技术实力。

Yidu Tech has secured a contract worth approximately RMB 3.57 million to upgrade Shanghai Pulmonary Hospital's data platform for compatibility with domestic technologies. A renowned tertiary specialty hospital in China for thoracic surgery and respiratory diseases, Shanghai Pulmonary Hospital relies on its data platform to support core functions, including coordinated care and clinical research. The upgrade aims to enhance the technological independence and control of its core systems. The contract further demonstrates Yidu Tech's technical capabilities in healthcare big data governance, platform availability, and data security and compliance.

医渡科技中标湘雅医院国家老年疾病临床医学研究中心衰老与健康创新转化建设项目

Yidu Tech Wins Aging and Health Innovation Project at Xiangya Hospital's National Clinical Research Center for Geriatric Diseases

医渡科技成功中标中南大学湘雅医院国家老年疾病临床医学研究中心衰老与健康创新转化建设项目，项目总金额约 356.5 万元。湘雅医院国家老年疾病临床医学研究中心系国家级科研平台。医渡科技此次中标，表明其在医疗 AI 数据治理与临床科研服务领域的技术能力再次获得知名医疗机构认可。

Yidu Tech has secured a contract worth approximately RMB 3.565 million for an aging and health innovation and research translation project at the National Clinical Research Center for Geriatric Disorders, Xiangya Hospital, Central South University. The center is a national research platform. This contract marks further recognition by a leading medical institution of Yidu Tech's technical capabilities in data governance for healthcare AI and clinical research services.

集团荣誉

Honors of Yidu Tech

医渡科技临床循证智能体“医渡智循”入选 2026 医疗大模型应用 TOP30，位列第二！

Yidu Evidence Ranks Second in the 2026 Top 30 Healthcare Large Language Model Applications

中国科学院旗下《互联网周刊》联合德本咨询发布 2026 医疗大模型应用 TOP30 榜单。医渡科技凭借临床循证智能体“医渡智循”成功入选，位列榜单第二位，充分印证行业对公司在医疗大模型落地应用、临床循证智能化方向技术能力与实践成果的高度认可。

Internet Weekly, a publication affiliated with the Chinese Academy of Sciences, and Deben Consulting jointly released the 2026 Top 30 Healthcare Large Language Model Applications list. Yidu Tech's clinical evidence-based AI agent, Yidu Evidence, ranked second, reflecting strong industry recognition of the company's technical capabilities and practical achievements in deploying healthcare Large Language Models and advancing AI-powered clinical evidence support.

2026医疗大模型应用TOP30

S/N	企业	大模型应用
1	阿里健康	面向医生的AI助手“氢离子”
2	医渡科技	临床循证智能体“医渡智循”
3	京东健康	AI医生“大为”、医生端“京东知医”及医院端“京东卓医”智能体矩阵
4	联影智能	uMetaImaging影像全智能体
5	卫宁健康	WiNGPT