医渡科技 10 月通讯 | 2026 年

Yidu Tech Events in October 2026

集团亮点

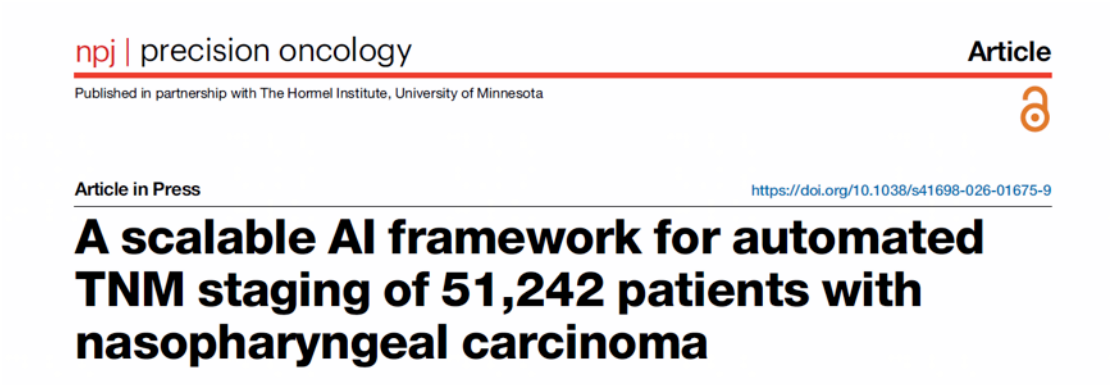
Business Update

医渡科技与中肿合作研究成果发表于 Nature 旗下精准肿瘤学期刊

Yidu Tech and Sun Yat-sen University Cancer Center Publish Joint Research in Nature Portfolio's npj Precision Oncology

医渡科技与中山大学肿瘤防治中心孙颖教授团队合作研究成果《A scalable AI framework for automated TNM staging of 51,242 patients with nasopharyngeal carcinoma》（一种用于 51,242 例鼻咽癌患者自动 TNM 分期的 AI 框架）在线发表于 Nature 旗下专注精准肿瘤学的期刊《npj Precision Oncology》。该研究探索利用大语言模型结合医学知识约束与反思机制构建 AI 智能体，用于基于影像报告推理肿瘤标准化 TNM 分期，为临床诊疗提供辅助工具的同时，也为大规模肿瘤队列研究和真实世界证据生成提供新的技术路径。

Yidu Tech and Professor Sun Ying's team at Sun Yat-sen University Cancer Center have published their joint study, "A scalable AI framework for automated TNM staging of 51,242 patients with nasopharyngeal carcinoma," online in npj Precision Oncology, a Nature Portfolio journal focused on precision oncology. The study explores an AI agent built using a Large Language Model, medical knowledge constraints and a reflection mechanism to infer standardized TNM staging from imaging reports. The framework offers a tool to support clinical care while providing a new technical approach for large-scale oncology cohort studies and real-world evidence generation.



杨澜对话徐济铭，探讨医疗 AI 的临床应用与价值

Yang Lan and Xu Jiming Discuss Healthcare AI in Clinical Practice

在《探寻人工智能 2026》节目中，知名媒体人杨澜走进医渡科技，与公司联合创始人、CEO 徐济铭展开深度对话，围绕医疗 AI 的可信性、应用价值及其对医患关系的影响等话题进行交流。

访谈中，徐济铭回顾了医渡科技与临床专家长期协作、推动技术落地的实践，并现场演示临床循证智能体平台“医渡智循”，介绍临床助手 Copilot、患者招募智能体等应用。他结合临床提效、医院运营与科研创新等场景，分享医疗 AI 如何融入实际工作流程、创造可验证的价值，并探讨 AI 向健康管理和公共卫生等领域延伸的潜力。

In *Exploring Artificial Intelligence 2026*, media personality Yang Lan visited Yidu Tech for an in-depth conversation with the company's Co-Founder and CEO, Xu Jiming. They discussed what makes healthcare AI trustworthy, what value it can deliver in clinical practice, and how it may affect the doctor-patient relationship.

During the interview, Xu reflected on Yidu Tech's long-standing collaboration with clinical experts to put AI into practice. He gave a live demonstration of Yidu Evidence, the company's AI platform for evidence-based clinical practice, and introduced other applications, including Doctor Copilot and an AI agent for patient recruitment. Drawing on examples from clinical workflows, hospital operations, and research, Xu explained

how AI can fit into everyday work and deliver measurable benefits. He also discussed its potential applications in health management and public health.



徐济铭出席 2026 智链医疗人工智能生态大会，分享 AI 赋能公共卫生与基层健康服务实践

Xu Jiming Shares How AI Supports Public Health and Primary Care at the 2026 Smart Healthcare AI Ecosystem Conference

2026 智链医疗人工智能生态大会在武汉举办，医渡科技联合创始人、CEO 徐济铭受邀出席，并发表题为《从“数智疾控”到主动健康：AI 驱动公共卫生与基层健康服务升级》的主题演讲。演讲中，徐济铭围绕多源数据融合与智能研判、临床智能应用、重点人群识别与主动干预等方向，结合医渡科技在海南、文莱等地的项目实践，分享 AI 在公共卫生监测预警、优质医疗能力下沉及基层慢病管理中的应用。他表示，人工智能为低成

本、规模化普及高质量健康服务开辟了可行路径，医渡科技将持续完善主动健康服务模式，助力健康服务关口前移。

Xu Jiming, Co-Founder and CEO of Yidu Tech, was invited to speak at the 2026 Smart Healthcare AI Ecosystem Conference in Wuhan. He delivered a keynote titled "From Data-Driven Disease Control to Proactive Health: How AI Is Advancing Public Health and Primary Care."

Drawing on Yidu Tech's projects in Hainan and Brunei, Xu discussed how AI can integrate and analyze data from multiple sources, support clinical workflows, and help identify priority populations for early intervention. He shared examples of AI in public health surveillance and early warning, expanding access to specialist expertise at the primary care level, and managing chronic conditions in community settings. Xu noted that AI offers a practical way to make high-quality health services more widely available at lower cost. He added that Yidu Tech will continue refining its proactive health service model to support earlier detection and intervention.



医渡科技亮相 CMEF，协同共建国家医疗中试基地创新生态

Yidu Tech Showcases AI for Clinical Research at CMEF as a Key Partner of Beijing's National AI Pilot Base for Healthcare

第 94 届中国国际医疗器械博览会（CMEF）在北京首都国际会展中心启幕。作为国家人工智能应用中试基地（医疗）·北京的核心生态伙伴，医渡科技携“AI+临床研究”智能化解决方案亮相，以数据与智能双引擎，展示医疗 AI 落地的创新样本。

The 94th China International Medical Equipment Fair (CMEF) opened at the Capital International Exhibition & Convention Center in Beijing. As a key partner of Beijing's National AI Pilot Base for Healthcare, Yidu Tech showcased its AI-powered clinical research solution, demonstrating how healthcare data and AI can work together to support clinical research in practice.



医渡科技联合中大医院发布高质量数据底座成果

Yidu Tech and Zhongda Hospital Unveil a High-Quality Data Foundation for Healthcare World Models

2026 物理 AI 与世界模型大会在南京举行。作为大会首场重要活动，医疗健康世界模型分会场汇聚了院士专家、临床医学工作者、高校科研人员及人工智能、医药和数据产业代表，中国科学院院士、东南大学医学与生命科学部主任滕皋军担任分会场主席，南京市副市长孙百军出席并致辞。会上，医渡科技联合东南大学附属中大医院发布医疗世界模型的高质量数据底座成果，以高质量数据资产管理全流程解决方案赋能医学创新与智慧医疗发展。大会期间，医渡科技展台集中亮相“AI+医院全栈解决方案”及肝病诊疗智能体“小肝人”，全景展示其在医疗数据智能与 AI 原生应用领域的最新成果。

The 2026 Physical AI and World Models Conference took place in Nanjing. The Healthcare World Models Forum, the conference's first major session, brought together academicians, clinicians, university researchers, and representatives from the AI, pharmaceutical, and data industries. Teng Gaojun, an academician of the Chinese Academy of Sciences and Director of the Division of Medicine and Life Sciences at Southeast University, chaired the forum. Sun Baijun, Vice Mayor of Nanjing, attended and delivered remarks. At the forum, Yidu Tech and Zhongda Hospital, Southeast University, jointly unveiled a high-quality data foundation for medical world models. The initiative uses an end-to-end solution for managing high-quality data assets to support medical innovation and the development of smart healthcare. At its conference booth, Yidu Tech showcased its full-stack AI solution for hospitals and "XiaoGanRen," an AI agent that supports the diagnosis and treatment of liver diseases. The exhibits highlighted the company's latest work in healthcare data intelligence and AI-native applications.



宁夏数据中心联合卫健委组织专题培训，医渡科技受邀分享高质量医疗数据开发利用实践

Yidu Tech Shares Its Experience in Developing and Using High-Quality Healthcare Data at Ningxia Training Sessions

宁夏回族自治区数据中心联合卫生健康委员会组织开展医疗健康数据开发利用培训。基于医渡科技长期参与医疗数据治理、临床科研、高质量数据集建设及医疗人工智能应用的实践经验，医渡科技高级副总裁李继刚受邀参加，并先后走进宁夏医科大学总医院、北京大学第一医院宁夏妇女儿童医院、自治区人民医院和自治区中医医院，与医疗机构信息、科研、临床等领域相关人员开展专题交流。李继刚结合国家相关政策、地方实践以及医渡科技长期参与医疗数据治理与应用的经验，分享了医疗数据赋能临床科研与人工智能应用的实践与思考。

The Data Center and Health Commission of the Ningxia Hui Autonomous Region jointly organized a series of training sessions on the development and use of

healthcare data. Drawing on Yidu Tech's experience in healthcare data governance, clinical research, high-quality dataset development, and healthcare AI, Senior Vice President Li Jigang was invited to take part. Li visited the General Hospital of Ningxia Medical University, Peking University First Hospital's Ningxia Women and Children's Hospital, Ningxia People's Hospital, and Ningxia Hospital of Traditional Chinese Medicine. At each hospital, he met with IT, research, and clinical staff to discuss how healthcare data can support clinical research and AI applications. He shared practical examples and lessons from Yidu Tech's work, drawing on relevant national policies and local practices.



业务进展

Business Progress

2027 年度河北医惠保开放参保，医渡科技以技术持续护航普惠医疗保障

2027 Hebei Supplementary Insurance Opens for Enrollment with Continued Support from Yidu Tech

为助力河北省多层次医疗保障体系建设，满足河北居民多元化的医疗保障需求，由河北省医疗保障局指导的 2027 年度“河北医惠保”正式上线。河北省医疗保障局、国家金融监督管理总局河北监管局、河北省保险行业协会、河北广播电视台（集团）等相关领导，主承保单位人保财险河北省分公司及 10 家共保体成员单位代表出席。医渡科技作为运营服务平台代表见证发布。作为项目客服和理赔服务提供方，医渡科技今年继续以智能理赔与专业客服能力，为“河北医惠保”平稳运行和参保人体验保驾护航。

The 2027 edition of Hebei Supplementary Insurance, a program guided by the Hebei Provincial Healthcare Security Administration, has opened for enrollment. The program supports Hebei's multi-tiered health coverage system and helps meet the diverse coverage needs of residents across the province. The launch brought together officials and representatives from the Hebei Provincial Healthcare Security Administration, the Hebei bureau of the National Financial Regulatory Administration, the Hebei Insurance Association, and Hebei Radio and Television Group. PICC Property and Casualty's Hebei branch, the lead insurer, and representatives of the 10 co-insurers also attended. Yidu Tech took part as the program's operations service platform representative. Yidu Tech will continue to provide technology-enabled claims processing and dedicated customer support for Hebei Supplementary Insurance, helping the program run smoothly and improving the experience for enrollees.



医渡科技中医循证智能体“医渡小黄岐”在世界传统医药大会发布，AI 助力中医药传承创新

Yidu Tech Launches "Yidu XiaoHuangqi," an AI Agent for Evidence-Based Traditional Chinese Medicine, at the World Conference on Traditional Medicine

由北京市人民政府、国家卫生健康委员会、国家中医药管理局、国家药品监督管理局主办，世界卫生组织联合举办的 2026 世界传统医药大会在北京国家会议中心举行，该会议是全球传统医药领域两年一度的盛会。在大会的北京国际传统医药展览会成果发布环节，医渡科技技术创新副总裁、AI 架构师李林峰博士登台，发布医渡智循中医循证智能体“医渡小黄岐”。

该智能体融合中医经典理论与现代循证医学方法，为医生提供涵盖中医古籍检索、中医指南文献溯源、辅助辩证、中药方剂查询及中医术语翻译等功能的智能循证支持，助力中医药传承创新、现代化临床应用与国际化发展。

The 2026 World Conference on Traditional Medicine took place at the China National Convention Center in Beijing. The biennial global event was jointly organized by the Beijing Municipal People's Government, the National Health Commission, the National Administration of Traditional Chinese Medicine, and the National Medical Products Administration, in collaboration with the World Health Organization. During a launch session at the Beijing International Traditional Medicine Exhibition, held as part of the conference, Dr. Li Linfeng, Vice President of Technology Innovation and AI Architect at Yidu Tech, unveiled "Yidu XiaoHuangqi," an AI agent for evidence-based traditional Chinese medicine (TCM) on the Yidu Evidence platform.

The agent combines classical TCM theory with modern evidence-based medicine methods. It helps clinicians search classical TCM texts, trace recommendations and findings back to their sources in guidelines and published literature, support TCM pattern differentiation, look up herbal formulas, and translate TCM terminology. These capabilities help preserve TCM knowledge while supporting innovation, modern clinical practice, and wider international adoption.



医渡智循肾科专属循证决策工具正式上线，打通肾科“临床-科研-医药”循证链路

Yidu Evidence Launches Nephrology Decision Support Tool Linking Clinical Practice, Research, and Drug Development

医渡科技旗下临床循证智能体“医渡智循”与肾科专业平台“健肾知库”合作的肾科专属循证决策工具正式上线。这是医渡智循继肿瘤领域之后向高价值专科纵深落地的又一重要实践——医渡智循的专科化布局正加速展开。工具上线后，可为肾科医师提供秒级响应、证据来源可追溯的临床循证支持，也将以专病知识沉淀反哺肾病领域新药研发与真实世界研究。

Yidu Evidence, Yidu Tech's AI agent for evidence-based clinical practice, has launched a nephrology-specific decision support tool in collaboration with Jianshen Zhiku, a platform specializing in nephrology. Following its work in oncology, the launch marks another step in Yidu Evidence's expansion into specialty care. The tool gives nephrologists evidence-based answers within seconds, with sources they can trace and verify. The disease-specific knowledge it brings together will also support drug development and real-world research in kidney disease.

医渡科技中标重医附一院新一代大数据平台项目

Yidu Tech Wins Bid for Next-Generation Big Data Platform at the First Affiliated Hospital of Chongqing Medical University

医渡科技成功中标重庆医科大学附属第一医院新一代大数据平台项目，项目总金额约人民币 1329 万元。此次合作将围绕医院新一代大数据平台建设，发挥医渡科技在医疗数据治理与数据智能应用方面的技术积累，助力医院夯实数据基础，进一步释放医疗数据在临床、科研及管理等场景中的应用价值。

此次中标是医渡科技在大型医疗机构数据平台建设领域的又一重要进展，体现了医院对公司技术能力与项目实施经验的认可，也进一步拓展了公司在西南地区三甲医院的业务

布局。公司将持续深化医疗数据与人工智能技术融合，为医疗机构推进数智化建设提供支持。

Yidu Tech has won the bid to build a next-generation big data platform for the First Affiliated Hospital of Chongqing Medical University. The project is valued at approximately RMB 13.29 million. Yidu Tech will draw on its expertise in healthcare data governance and data intelligence to strengthen the hospital's data infrastructure and help it make better use of its data in clinical care, research, and hospital management. The award marks another step in Yidu Tech's work building data platforms for large healthcare institutions. It reflects the hospital's confidence in the company's technical capabilities and implementation experience and expands Yidu Tech's presence among top-tier tertiary hospitals in Southwest China. Yidu Tech will continue integrating healthcare data and AI to support digital transformation at healthcare institutions.

集团荣誉

Honors of Yidu Tech

医渡科技斩获国赛荣誉！以数据要素驱动专科医疗价值转化

Yidu Tech Wins National Award for Turning Specialty Healthcare Data into Practical Applications

2026 年“数据要素×”大赛全国总决赛颁奖仪式于山东青岛隆重举行。由温州医科大学附属眼视光医院牵头，与医渡科技、浙江安诊儿医学人工智能科技有限公司共同申报“数据要素赋能眼科智慧诊疗与药械创新”项目，凭借医疗专科数据要素可信流通与成果转化的创新实践，斩获全国总决赛医疗健康赛道三等奖。

The awards ceremony for the national finals of the 2026 "Data Elements x" Competition was held in Qingdao, Shandong Province. A project led by the Eye Hospital of Wenzhou Medical University and jointly submitted with Yidu Tech and Zhejiang Anzhen'er Medical Artificial Intelligence Technology Co., Ltd. won third prize in the healthcare track. Titled "Using Data to Advance Smart Eye Care and Innovation in Drugs and Medical Devices," the project was recognized for enabling trusted sharing of ophthalmology data and putting it to practical use in diagnosis, treatment, and the development of drugs and medical devices.



以 AI 全链路协同托举中国新药，医渡科技获评 2026 年度临床 CRO 20 强

Yidu Tech Named a Top 20 Clinical CRO in 2026 for AI-Enabled Support Across the Clinical Research Lifecycle

第三届中国生物医药创新及临床试验产业发展大会（CCTI2026）在上海举办。医渡科技携一站式 AI 临床研究解决方案亮相，分享以数据智能贯通临床研究全流程的实践与思考，并入选 2026 年度临床 CRO TOP20，彰显公司全链条临床开发服务的综合实力。在中国创新药加速起跑的今天，临床试验这道决定新药全球竞争力的验证关口，正迎来破解临床转化瓶颈的解题思路。

The third China Biopharmaceutical Innovation and Clinical Trial Industry Development Conference (CCTI 2026) was held in Shanghai. Yidu Tech showcased its one-stop AI solution for clinical research and shared how it uses data intelligence to connect workflows across the clinical research lifecycle. The company was named one of the Top 20 Clinical CROs of 2026, recognizing its end-to-end clinical development services. As innovative drug development accelerates in China, clinical trials remain a critical step in demonstrating the safety and efficacy of new drugs and establishing their global competitiveness. AI and data intelligence offer new ways to address bottlenecks in bringing promising drug candidates into clinical development.

