



BAD ZURZACH
WFAS | 4STC | ICAA 2026



WFAS 2026 INTERNATIONAL SYMPOSIUM ON ACUPUNCTURE-MOXIBUSTION

世界针灸学会联合会2026国际针灸学术研讨会

WFAS 2026 International Symposium on Acupuncture-Moxibustion

"第四分会场：国际针灸创新青年论坛

International Acupuncture Innovation Youth Forum +
Acupuncture – Clinical Applications & Mechanisms

"主持人：

Host: "

Congress Hall - Congress Center

TIME 时间	PRESENTER 主讲人	TOPIC 主题
► THU 13 AUG · 星期四		
08:00–08:10	Wang Yuan 王渊	针灸康复研究新进展—以神经退行性疾病为例 New Progress in Acupuncture and Moxibustion Rehabilitation Research: A Case Study of Neurodegenerative Diseases
08:10–08:20	Wang Shaoxian 王少贤	胃癌前病变临床用药规律的挖掘与干预机制研究 Mining of Clinical Medication Rules and Intervention Mechanism Research on Precancerous Lesions of Gastric Cancer
08:20–08:30	Zhang Fan 张帆	针刺改善心肌缺血小鼠心功能的皮质-丘脑神经环路机制研究 Study on the Mechanism of Cortico-Thalamic Neural Circuitry in Acupuncture Improving Cardiac Function in Myocardial Ischemia Mice
08:30–08:40	Zhao yun 赵芸	基于大语言模型的糖尿病针灸临床数据自动化提取与标准化研究 Research on Automated Extraction and Standardization of Clinical Diabetes Acupuncture Data Based on Large Language Models
08:40–08:50	Li Duanfang 李端芳	"针灸""君臣佐使"的历史嬗变与现代复合疗法的循证构建——基于硬针灸、软针灸与气球理论的整合框架 The Historical Evolution of "'Jun-Chen-Zuo-Shi'" in Acupuncture and the Evidence-based Construction of Modern Compound Therapy: An Integrative Framework Based on Hard/Soft Acupuncture and the Balloon Theory"
	Junxiang Wang 王俊翔	基于皮质脊髓束通路与脊髓反射探讨运动头针治疗卒中后痉挛的神经生物学机制 Neurobiological Mechanisms of Motion-Style Scalp Acupuncture in Treating Post-Stroke Spasticity: Based on Corticospinal Tract and Spinal Reflex
08:50–09:00	Qingchang Xia 夏庆昌	隔药灸脐疗法干预肾阳虚型薄型子宫内膜患者FET结局的临床研究及机制探讨 Clinical Study and Mechanism of Herb- Partitioned Moxibustion on the Navel for Intervening FET Outcome in Patients With Kidney Yang Deficiency Thin Endometrium
09:00–09:10	Sihan Sun 孙思涵	经皮穴位电刺激改善卒中后上肢痉挛患者运动功能的脑网络研究 Brain network responses to transcutaneous electrical acupoint stimulation (TEAS) for improving motor function in patients with post-stroke upper limb spasticity
09:10–09:20	Zhu Li 朱莉	热敏灸技术及应用 Heat-Sensitive Moxibustion: Techniques and Applications
09:20–09:30	Xu Wenyuan 许文远	基于孤束核定量蛋白质组学探讨电针治疗慢性心力衰竭的中枢机制 Topic: Central Mechanisms of Electroacupuncture in Chronic Heart Failure: Insights from Quantitative Proteomics of the Nucleus Tractus Solitarius
09:30–09:40 Coffee Break		
09:30–09:40	Liu Chang 刘畅	电针对单纯性肥胖患者代谢-炎症网络的影响：随机对照试验 Effect of Electroacupuncture on Metabolic-Inflammatory Network in Overweight or Obese Patients: A Randomized Controlled Trial
09:50–10:00	Wang Wenhui 王文慧	电针通过 PVN 肉碱/喹啉轴改善心力衰竭：神门与内关干预的共有代谢重编程 Electroacupuncture ameliorates heart failure via the PVN carnitinequinoline axis shared metabolic reprogramming by shenmen and neiguan interventions
10:00–10:10	Zhang Mingming 张明明	中医美容经典寻脉与现代临床启新 Chinese Medicine Beauty Classic Pulse Seeking and Modern Clinical Innovation
10:10–10:20	Liu Qiannan 刘倩楠	艾灸对类风湿性关节炎大鼠PINK1/Parkin通路及线粒体自噬的影响 Effect of moxibustion on the PINK1/Parkin pathway and mitophagy in rats with rheumatoid arthritis
10:20–10:30	Ye Tenghui 叶腾慧	复杂网络分析在针灸临床中的应用进展 Progress in the application of complex network analysis in acupuncture practice.
10:30–10:40	ZhaoYang 赵洋	超微美容针与调神针药并用在临床中的实践与应用 Clinical Practice and Application of Ultra-fine Cosmetic Acupuncture and the Combined Use of Acupuncture and Herbal Medicine for Spirit-Regulation
10:40–10:50	MaoYangke 毛杨科	针刺与艾灸治疗功能性消化不良的临床疗效及其中枢机制差异 Clinical Effects and Central Mechanisms of Acupuncture versus Moxibustion for Functional Dyspepsia
10:50–11:00	Zhang Qiaofeng 张巧凤	针灸治疗儿童抽动症 Acupuncture and Moxibustion for Tic Disorders in Children
11:00–11:10	Wen-Long Hu	Laser Acupuncture in the Treatment of Dry Eye Syndrome
11:10–11:30	Ching Chi	Fang Scalp Acupuncture: Immediate Relief, Tangible Results
12:25–13:45 Lunch Break		
13:45–15:00 Poster Session		
15:00–15:20	Xu Jie	Acupuncture in Three-Stage Syndrome Differentiation for Depression
15:20–15:40	Haihe Tian	Special Acupuncture Protocol for GI Disease
15:40–16:00	Guanhu Yang	Research Progress on the Mechanism of Acupuncture Regulating Exosome-Mediated Neuro-Immune Network

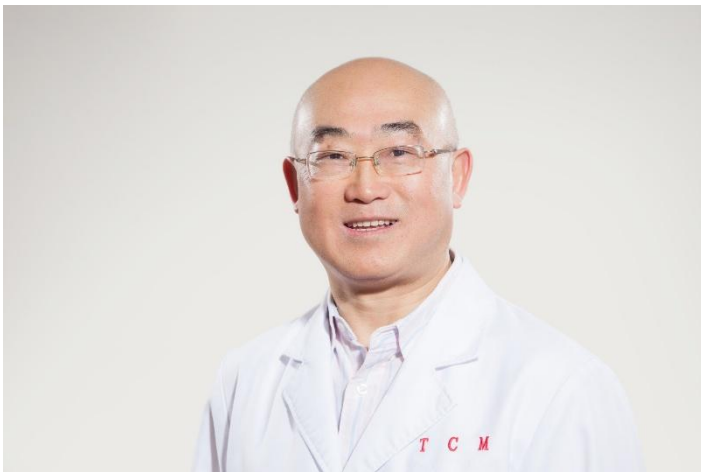
Friday Afternoon – Session Acupuncture – Clinical Applications & Mechanisms

Prof. Guanhu Yang



Guanhu Yang is affiliated with the Faculty of Chinese Medicine, Macau University of Science and Technology, Macao, China. His current research focuses on the biological mechanisms of acupuncture, especially the role of exosomes and extracellular vesicles in mediating neuro-immune and endocrine regulation. His recent work explores how acupuncture converts local physical stimulation into systemic molecular signals through exosome-mediated intercellular communication, with applications in neurological, inflammatory, metabolic, and gastrointestinal disorders. He is particularly interested in the modern biological interpretation of acupuncture's holistic regulatory effects and the translational potential of exosome-based biomarkers and integrative therapeutic strategies.

Prof. Jie Xu



Prof. Jie Xu is an experienced Traditional Chinese Medicine (TCM) practitioner with over 35 years of clinical and academic expertise.

He completed his TCM studies at Yunnan TCM University (1986) and furthered his training under the renowned TCM master Guan Zun Hui as his most important successor and keeper of his knowledge. In China, he served as Deputy Chief Physician at Kunming Hospital for TCM and as Lecturer and Assistant Professor at Yunnan TCM University.

Since 2003, Prof. Xu has been practising in Switzerland – initially in Zurich and Aarau, and since 2008 as TCM physician and medical group leader at TCM Mingdao in Bad Zurzach. In parallel, he holds positions as Professor and Lecturer at Nanjing University of TCM, the Swiss Academy of Chinese Medical Sciences, and since 2023 as Full Professor at SWISS TCM UNI for Acupuncture and TCM Standards.

He holds quality certifications from ASCA (Swiss Foundation for Complementary Medicine) and EMR, combining profound traditional knowledge with modern medical practice

2026 年世界针联国际针灸学术研讨会（瑞士）
国际针灸创新青年论坛
International Acupuncture Innovation Youth Forum

1. 王渊



王渊，教授、主任医师，博导，陕西中医药大学针灸推拿学院副院长。主要研究方向为针灸防治神经退行性疾病的研究。主持国家自然科学基金 3 项，发表论文 70 余篇，获 6 项省部级科技奖励，入选全国高等中医药院校“优秀青年”。

Wang Yuan, professor, chief physician, and doctoral supervisor, is the deputy dean of the School of Acupuncture-Moxibustion and Tuina at Shaanxi University of Chinese Medicine. His main research direction is acupuncture and moxibustion for the prevention and treatment of neurodegenerative diseases. He has presided over three projects funded by the National Natural Science Foundation of China, published over 70 papers, received six provincial and ministerial-level science and technology awards, and has been selected as an "Outstanding Youth" among national institutions of higher Chinese medicine.

讲座题目：针灸康复研究新进展—以神经退行性疾病为例

Topic: New Progress in Acupuncture and Moxibustion Rehabilitation Research: A Case Study of Neurodegenerative Diseases

2. 王少贤



女，医学博士，教授，博士研究生导师，首批青年岐黄学者。兼任中国中西医结合学会诊断专业委员会委员等职。致力于中医病证基础研究和经典复方机制研究、数智中医诊法与中医智能诊断设备研究。

Wang Shaoxian, Female, MD, Professor, Doctoral Supervisor, one of the First Batch Young Qihuang Scholars. She serves concurrently as Committee Member of the Diagnostic Specialty Committee, Chinese Society of Integrated Traditional Chinese and Western Medicine, and other academic posts. Her research focuses on basic research of TCM diseases and syndromes, pharmacological mechanism studies of classical herbal prescriptions, digital intelligent TCM diagnostic methods, and development of intelligent TCM diagnostic instruments.

发言题目：胃癌前病变临床用药规律的挖掘与干预机制研究

Topic: Mining of Clinical Medication Rules and Intervention Mechanism Research on Precancerous Lesions of Gastric Cancer"

3. 张帆



专家简介：张帆，中国，安徽中医药大学，博士后，中国针灸学会会员，主持省部级项目 1 项，发表 SCI 论文 3 篇，主要研究方向为睡眠与心血管健康“脑心交互”神经免疫学机制研究，旨在阐释睡眠障碍患者伴发心功能损伤的病理机制及中医防治策略。

Profile of the Expert: Zhang Fan, Postdoctoral Fellow at Anhui University of Chinese Medicine, China, and Member of China Association of Acupuncture-Moxibustion. He has presided over 1 provincial and ministerial-level research project and published 3 SCI papers. His main research direction focuses on the neuroimmunological mechanism of brain-heart interaction in sleep and cardiovascular health. He aims to elucidate the pathological mechanism of cardiac dysfunction complicated with sleep disorders and explore the therapeutic strategies of traditional Chinese medicine.

讲座题目：针刺改善心肌缺血小鼠心功能的皮质-丘脑神经环路机制研究

Topic: Study on the Mechanism of Cortico-Thalamic Neural Circuitry in Acupuncture Improving Cardiac Function in Myocardial Ischemia Mice

4. 赵芸



专家简介：赵芸，博士，助理研究员，主治医师，现工作于中国中医科学院中医药数据中心，主要研究方向为智慧医学与中医药真实世界研究。参与国家级课题多项，发表论文 20 余篇，其中以第一作者或通讯作者发表论文 20 篇，参与编书 2 部，获得软著 2 项。

Profile of the Expert: Zhao Yun, Ph.D., Assistant Researcher and Attending Physician, currently works at the Traditional Chinese Medicine Data Center of the China Academy of Chinese Medical Sciences. Her main research interests lie in smart medicine and real-world studies of traditional Chinese medicine. She has participated in multiple national-level research projects, published over 20 papers ,including 20 papers as first or corresponding author, contributed to the compilation of two books, and obtained two software copyright registrations.

讲座题目：基于大语言模型的糖尿病针灸临床数据自动化提取与标准化研究

Topic: Automated Extraction and Standardization of Acupuncture Clinical Data for Diabetes Using Large Language Models

5. 王俊翔



专家简介：王俊翔，医学博士，北京中医药大学讲师，特聘副研究员，研究生导师。研究方向：针灸在脑卒中康复中的疗效评价及机制研究。主持国自然、校级课题 4 项，以第一作者/通讯作者发表论文 16 篇，SCI 论文 9 篇，北京市优秀论文指导教师，全国本科毕业论文抽检评审专家。

Profile of the Expert: Wang Jun-Xiang, Doctor of Medicine, is a lecturer, distinguished associate researcher and graduate supervisor at Beijing University of Chinese Medicine. His research focuses on the efficacy and mechanisms of acupuncture for stroke rehabilitation. He has led 4 projects funded by the National Natural Science Foundation of China and the university, published 16 academic papers as first or corresponding author, and acted as Beijing Municipal Outstanding Thesis Advisor and National Undergraduate Thesis Sampling Review Expert.

讲座题目：基于皮质脊髓束通路与脊髓反射探讨运动头针治疗卒中后痉挛的神经生物学机制

Topic: Neurobiological Mechanisms of Motion-Style Scalp Acupuncture in Treating Post-Stroke Spasticity: Based on Corticospinal Tract and Spinal Reflex

6. 夏庆昌



专家简介：中医学博士，讲师。全国名中医高树中教授团队核心成员。累计发表 SCI 论文 13 篇、核心期刊论文 26 篇，参编著作 3 部，参与国家重大专项课题 1 项，主持/参与省部级课题 3 项，获发明专利 1 项、软件著作权 3 项。

Profile of the Expert: Xia Qingchang, Ph.D. in Traditional Chinese Medicine, lecturer. Core member of the team led by Prof. Gao Shuzhong, National Famous Chinese Medicine Practitioner. He has published 13 SCI papers and 26 core journal papers, co-authored 3 academic monographs, participated in 1 major national special research project, led or participated in 3 provincial/ministerial-level research projects, and been granted 1 invention patent and 3 software copyrights.

讲座题目：隔药灸脐疗法干预肾阳虚型薄型子宫内膜患者 FET 结局的临床研究及机制探讨 Clinical Study and Mechanism of Herb-Partitioned Moxibustion on the Navel for Intervening FET Outcome in Patients With Kidney Yang Deficiency Thin Endometrium

7. 孙思涵



专家简介：孙思涵，中国，天津中医药大学第一附属医院，博士研究生，主持校级课题 1 项，局级课题 1 项，参研省部级课题 3 项、市局级课题 3 项、院校级课题 3 项。获省部级奖励 2 项，市局级奖励 1 项，发表论文 14 篇，副主编论著 2 部，国际学术会议报告 2 次，获各级奖项 3 项；主要研究方向是针灸临床和机制研究、针灸交叉创新研究。

Profile of the Expert: Sihan Sun, Doctoral Candidate, The First Affiliated Hospital of Tianjin University of Traditional Chinese Medicine, Tianjin, China. She has presided over 1 university-level project and 1 bureau-level project, and participated in 3 provincial/ministerial projects, 3 municipal/bureau-level projects and 3 institutional projects. She has won 2 provincial/ministerial awards and 1 municipal/bureau-level award, and received a total of 3 honors at all levels. To date, she has published 14 academic papers, served as associate editor for 2 monographs, and delivered presentations at 2 international academic conferences. Her main research interests focus on clinical practice and mechanism of acupuncture, as well as interdisciplinary innovative research of acupuncture.

讲座题目：经皮穴位电刺激改善卒中后上肢痉挛患者运动功能的脑网络研究

Topic: Brain network responses to transcutaneous electrical acupoint stimulation (TEAS) for improving motor function in patients with post-stroke upper limb spasticity.

8. 朱莉



专家简介：朱莉，中国，安徽中医药大学 2024 级中医学博士研究生。研究方向为针刺疗效的中枢机制，主要运用神经影像与神经电生理技术，探索针刺如何调控大脑活动与连接以治疗疾病。致力于将传统针刺理论与现代神经科学相融合，为针刺的临床应用提供科学依据。

Profile of the Expert: Zhu Li, Ph.D. candidate in TCM, Anhui University of Chinese Medicine (2024 cohort). The research focuses on central mechanisms underlying the therapeutic effects of acupuncture, primarily using neuroimaging and neuroelectrophysiological techniques to explore how acupuncture modulates brain activity and connectivity to treat diseases. The work is dedicated to integrating traditional acupuncture theory with modern neuroscience, providing scientific evidence for the clinical application of acupuncture.

讲座题目：热敏灸技术及应用

Topic: Heat-Sensitive Moxibustion: Techniques and Applications

9. 许文远



专家简介：许文远，中国，安徽中医药大学 2025 级中医学博士研究生，研究方向：经脉脏腑相关研究；艾灸临床作用及机制研究。

Profile of the Expert: Wenyuan Xu is a 2025 Ph.D. student in Traditional Chinese Medicine at Anhui University of Chinese Medicine, China. His research interests primarily focus on meridian viscera correlation, as well as the clinical effects and mechanisms of moxibustion.

讲座题目：熏灸技术及临床应用

Topic: Fumigating Moxibustion Technique and Clinical Application

10. 刘畅



专家简介：刘畅，中国，安徽中医药大学 2025 级中医学专业博士研究生，主要从事穴位效应机制与针灸临床转化应用研究，积极参与针灸学术交流与国际推广工作，致力于以现代科研方法阐释传统针灸的疗效与科学内涵。

Profile of the Expert: LIU Chang, from China, is a PhD candidate in Traditional Chinese Medicine (Class of 2025) at Anhui University of Chinese Medicine. He is mainly engaged in research on the mechanism of acupoint effect and the clinical translation and application of acupuncture and moxibustion, actively participates in academic exchanges and international promotion of acupuncture and moxibustion, and is committed to elucidating the therapeutic efficacy and scientific connotation of traditional acupuncture and moxibustion using modern scientific research methods.

讲座题目：电针对单纯性肥胖患者代谢-炎症网络的影响：随机对照试验

Topic: Effect of Electroacupuncture on Metabolic-Inflammatory Network in Overweight or Obese Patients: A Randomized Controlled Trial

11. 王文慧



专家简介：王文慧，中国，针灸执业医师，安徽中医药大学 2025 级中医学博士研究生。主要研究方向为针灸经络腧穴的基础与应用研究，重点探究针刺调控心血管功能的神经生物学机制。目前以第一作者发表 SCI 论文 2 篇、中文核心期刊论文 2 篇。

Profile of the Expert: Wang Wenhui, China, a licensed acupuncture physician and a 2025 Ph.D. candidate in Traditional Chinese Medicine at Anhui University of Chinese Medicine, China. Her research focuses on the basic and applied study of acupuncture meridians and acupoints, with particular emphasis on the neurobiological mechanisms underlying acupuncture regulation of cardiovascular function. She has published 2 SCI papers and 2 Chinese core journal papers as the first author.

讲座题目：电针通过 PVN 肉碱/喹啉轴改善心力衰竭：神门与内关干预的共有代谢重编程

Topic: Electroacupuncture ameliorates heart failure via the PVN carnitinequinoline axis shared metabolic reprogramming by shenmen and neiguan interventions

12. 张明明



专家简介：张明明，主治医师，陕西中医药大学针灸推拿学院2025 级针灸推拿专业博士研究生。主要研究方向为针灸防治神经退行性疾病的研究。参与国家自然科学基金、江苏省中医药专项、中医远程医疗横向课题等科研项目。

Profile of the Expert: Zhang Mingming is an attending physician and a doctoral candidate in the acupuncture-moxibustion and tuina program (class of 2025) at the School of Acupuncture-Moxibustion and Tuina, Shaanxi University of Chinese Medicine. Her research primarily focuses on the prevention and treatment of neurodegenerative diseases with acupuncture and moxibustion. She has participated in research projects including the National Natural Science Foundation of China, the Jiangsu Provincial Traditional Chinese Medicine Special Program, and a horizontal collaborative project on TCM telemedicine.

讲座题目：中医美容经典寻脉与现代临症启新

Topic: Chinese Medicine Beauty Classic Pulse Seeking and Modern Clinical Innovation

13. 刘倩楠



专家介绍：刘倩楠，中国，安徽中医药大学针灸推拿学硕士研究生，专注艾灸实践十余载。研究方向：灸法作用机制研究。

Profile of the Expert: Qiannan Liu is a Master's student in Acupuncture and Tuina at Anhui University of Chinese Medicine, China. She has over a decade of dedicated moxibustion practice. Research Interests: Mechanism of Moxibustion Therapy

讲座题目：艾灸对类风湿性关节炎大鼠 PINK1/Parkin 通路及线粒体自噬的影响

Topic: Effect of moxibustion on the PINK1/Parkin pathway and mitophagy in rats with rheumatoid arthritis

14. 叶腾慧



专家简介：叶腾慧，中国，安徽中医药大学 2024 级针灸推拿学硕士研究生，研究方向：经络脏腑相关研究；艾灸临床作用与机制研究。

Profile of the Expert: Ye Tenghui, China, 2024 master's student in acupuncture and massage, Anhui University of Traditional Chinese Medicine, research direction: meridian and organ-related research; Research on the clinical role and mechanism of moxibustion.

讲座题目：复杂网络分析在针灸临床中的应用进展

Topic: Progress in the application of complex network analysis in acupuncture practice.

15. 赵洋



专家简介：国家高级营养师、产后康复师、毕业于北京中医药大学，主治医师。世界针灸学会会员，留学日本近五年，任东京顺天堂大学缓和医疗研究室协力研究员，日本东洋医学学会会员，日本针灸学会会员，中国生命关怀协会志愿者。曾在北京高端涉外医疗集团和日本从事跨国诊疗。赴新加坡、香港，马来西亚开展中医参访学术交流。师从国内名家徐文兵，北京同仁医院邱礼新主任，李辛，美国DR.WU 及日本顺天堂医院缓和医疗水嶋章郎、汉方医原田佳尚等教授临床针药研习。

Profile of the Expert: National Senior Dietitian, Postpartum Rehabilitation Therapist. Graduated from Beijing University of Chinese Medicine. Attending Physician. Member of the World Federation of Acupuncture and Moxibustion Societies (WFAS). Studied in Japan for nearly five years, serving as a Collaborative Researcher at the Palliative Care Research Unit of Juntendo University in Tokyo. Member of the Japan Society for Oriental Medicine, member of the Japan Acupuncture and Moxibustion Society, and volunteer of the China Life Care Association. Previously engaged in cross-border medical services at high-end international medical institutions in Beijing and in Japan. Participated in academic exchange visits on Traditional Chinese Medicine to Singapore, Hong Kong, and Malaysia.

讲座题目：超微美容针与调神针药并用在临床中的实践与应用

Topic: Clinical Practice and Application of Ultra-fine Cosmetic Acupuncture and the Combined Use of Acupuncture and Herbal Medicine for Spirit-Regulation

16. 毛杨科



硕博期间围绕针灸效应及其中枢机制研究、聚焦“针之不为，灸之所宜”，基于 RCT 与多模态 fMRI 阐明针刺与艾灸治疗 FD 差异及机制。发表 SCI/核心论文 14 篇，研究成果被欧洲胃肠病学会终身成就奖获得者 Jan Tack 教授引用，入选中国科协博士青托人才项目。

The research conducted throughout the candidate's postgraduate training has been principally oriented toward the neurobiological underpinnings of acupuncture and moxibustion therapies, operating under the classical doctrinal premise that "moxibustion may compensate where acupuncture proves insufficient." Through the rigorous application of randomized controlled trial methodologies in concert with multimodal functional magnetic resonance imaging, the differential therapeutic efficacies and distinct mechanistic frameworks of acupuncture versus moxibustion in functional dyspepsia have been systematically elucidated. The candidate has produced a cumulative total of 14 publications in internationally recognized SCI journals and nationally designated core periodicals. The scholarly impact of this body of work is evidenced by its citation by Professor Jan Tack, a laureate of the European Society of Neurogastroenterology and Motility's Lifetime Achievement Award. In further testament to its academic significance, this research program has been recognized through the candidate's admission to the Young Elite Scientist Sponsorship Program, administered by the China Association for Science and Technology.

讲座题目：针刺与艾灸治疗功能性消化不良的临床疗效及其中枢机制差异

Topic: Clinical Effects and Central Mechanisms of Acupuncture versus Moxibustion for Functional Dyspepsia

17. 张 瑾



我是张瑾，毕业于北京中医药大学，师承宣武中医院针灸科杨光主任。多年深耕中医领域，专注中医特色外治临床应用，拥有实体诊所运营经验。重视技术创新与行业互通，持续参与各类学术研讨。秉持辨证施治理念，以专业技术服务患者，乐于搭建行业交流平台，共谋合作发展。

I am Zhang Jin, a graduate of Beijing University of Chinese Medicine and disciple of Director Yang Guang from the Acupuncture Department of Xuanwu Hospital of TCM. With years of dedication to Traditional Chinese Medicine, I focus on the clinical application of characteristic TCM external therapies and possess hands-on experience in running a private clinic. I value technological innovation and industry exchange, and actively participate in academic seminars. Upholding the principle of syndrome differentiation and treatment, I serve patients with professional expertise and am keen to build platforms for industry exchange and collaborative development.

讲座题目：火针配合刺络拔罐治疗皮肤病临床应用探析

Topic: Clinical application of fire needle plus collateral puncture & cupping for dermatoses”

18. 王俊强



专家简介：王俊强，中医全科医学专家、肛肠病学专家，唐代医学家王焘后人。国家卫健委“十四五”全国重点课题负责人，全国卫生健康技术传承导师。独创“微型锋针刀”与“象数陨石导引排痰灸”技术体系，拥有多项国家专利，主导制定国际标准。被授予“中医药国际形象大使”荣誉称号，致力于将中医智慧服务于全人类身心健康。

Profile of the Expert: Prof. Wang Junqiang, TCM general practice and proctology specialist, descendant of Tang Dynasty medical expert Wang Tao. Principal Investigator of National Health Commission "14th Five-Year" Key Research Project, Heritage Mentor of National Health Technology Program. Originator of "Micro Feng's Needle-Knife" and "Xiangshu Yinshi Daoyin Phlegm-Expelling Moxibustion" technology systems, holder of multiple national patents, leading international standard development. Awarded "TCM International Image Ambassador" honorary title, dedicated to serving global health with TCM wisdom.

讲座题目：王氏肛管狭窄环的病理学发现与微型锋针刀微创治疗

Topic: Wang's Anal Stenosis Ring: Pathological Discovery and Minimally Invasive Treatment with Micro Feng's Needle-Knife

18. 张巧风



专家简介：张巧风，中医副主任医师，毕业于天津中医药大学，中华医药学会少儿共同体委员会委员，中国中医医药研究开发协会专家委员、世界中医联合会儿科专委会会员香港太平洋基金中医顾问、新加坡中医学院客座讲师。

Profile of the Expert: Zhang Qiaofeng, Deputy Chief Physician of Traditional Chinese Medicine, graduated from Tianjin University of Traditional Chinese Medicine. He is a member of the Children's Community Committee of the Chinese Medical Association and an expert member of the Chinese Medical Research and Development Association. He is also a member of the Pediatric Special Committee of the World Federation of Chinese Medicine and a guest lecturer at the Singapore Institute of Chinese Medicine.

讲座题目：王氏肛管狭窄环的病理学发现与微型锋针刀微创治疗

Topic: Wang's Anal Stenosis Ring: Pathological Discovery and Minimally Invasive Treatment with Micro Feng's Needle-Knife