

International Postdoctoral Position Descriptions

Offered by: Capital Medical University

Contact: Chen Xin

Tel: 83911210

Email: cmuhr@ccmu.edu.cn

No.	Discipline(s)	Postdoctoral Research Position(s)	Primary Research Focus	Number of Positions & Duration	About the Principal Investigator (PI) and Research Team	Required Qualifications & Eligibility Criteria	Benefits and Support	Application Procedures
1	Biology / Neurobiology	Sensory Neurobiology	<p>1. Specification: Sensory Neurobiology;</p> <p>2. Primary Research Focus: The identification and functional mechanisms of sensory receptors; the neural circuits for sensation and interoception; the pathogenesis and therapeutic strategies of sensory system-related disorders.</p>	2 openings; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Zhiqiang Yan, Professor and Dean of the School of Basic Medical Sciences at Capital Medical University, as well as an investigator and director at the Institute for Medical Physiology, Chinese Institutes for Medical Research, Beijing. Dr. Yan studies Sensory Neurobiology, focusing on identifying the sensory receptors (e.g., for hearing, touch, and thirst) and elucidating the gating mechanisms, the neural circuits for sensation and interoception as well as related disorders in sensory system. He has published numerous papers as a corresponding author in high-impact journals (including <i>Neuron</i> , <i>PNAS</i> , <i>Nature Structural & Molecular Biology</i> , <i>Nature Communications</i> , and <i>Cell Reports</i>) and has been awarded support through multiple national-level high-caliber talent programs.	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Have or be about to obtain a Ph.D. degree in Biology or other related medical fields;</p> <p>3. Proven track record of first-author publications or manuscripts accepted for publication in reputable peer-reviewed journals in the field;</p> <p>4. Proficiency in written and spoken English as well as demonstrated ability to conduct independent scientific research;</p> <p>5. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University.</p>	Benefits and support will follow the university-wide standards.	<p>1. Applicants email CV to zqyan@ccmu.edu.cn; zqyan@cimrbj.ac.cn.</p> <p>2. Applications supported by a prospective supervisor will proceed to a school-level eligibility review, interview and assessment.</p> <p>3. The school will forward successful candidates to the university for final approval.</p>
2	Biology / Cell Biology	Regulation of protein post-translational modifications in tumorigenesis and progression	1. Molecular mechanisms and translational applications in tumorigenesis, metastasis, and	1 to 2 openings; the fellowship of 2 to 6 years contingent upon research progress and	Ping Xie, Professor and Doctoral Supervisor at the School of Basic Medical Sciences, Capital Medical University. She obtained her Ph.D. in Cell Biology in Tsinghua University, China. She has been awarded and	<p>1. A Ph.D. degree obtained within the last 3 years.</p> <p>2. A solid academic background in Cell Biology, Molecular</p>	Benefits and support will follow the university-wide standards.	<p>1. Applicants email CV to xieping@ccmu.edu.cn.</p> <p>2. Applications supported by a</p>

			<p>drug resistance;</p> <p>2. Comorbidity models and mechanisms of tumor interactions with neural, skeletal, hepatic-intestinal, and other organ systems;</p> <p>3. Functional synergy and mechanisms of metabolic-immune interactions during tumor progression.</p>	<p>project needs.</p>	<p>honored: Beijing Science and Technology Rising Star, National Young Talent Program, Beijing Municipal University Talent Program, Beijing Outstanding Young Talent, Beijing Science and Technology Award (Multiple-time winner, First/Second Prize). Dr. Xie has published papers as a first or corresponding author in high-impact journals, such as <i>Cell Research</i>, <i>Nature Communications</i>, <i>Cell Death & Differentiation</i>, <i>Cell Reports</i>, <i>Oncogene</i> (including cover articles and F1000 Prime Recommendations) and has been a holder of several granted patents. She has served as the PI on multiple projects funded by the National Natural Science Foundation of China (NSFC) and has been a key member of several National Key R&D Programs of the Ministry of Science and Technology (MOST), among other major initiatives. She holds multiple prominent academic and professional service appointments, including: Standing Member of the Medical Cell Biology Committee of the Chinese Medical Association; Member of the Cell Metabolism Branch, Chinese Society for Cell Biology; Council Member of the Beijing Society for Cell Biology; Youth Committee Member of the Integrated Breast Medicine Group of the Chinese Medical Doctor Association. She also serves as the Executive Editor of <i>Phenomix</i> and the Associate Editor of the Youth Editorial Board for the <i>Journal of Capital Medical University</i>.</p>	<p>Biology, Biochemistry, or closely related fields. Proven track record of at least one first-author (or co-first-author) paper in a journal ranked in the Chinese Academy of Sciences (CAS) Zone 1.</p> <p>3. A genuine passion for scientific research and innovation. A strong team spirit. Proficiency in written and spoken English. Demonstrated ability to conduct independent scientific research.</p> <p>4. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University.</p>	<p>prospective supervisor will proceed to a school-level eligibility review, interview and assessment.</p> <p>3. The school will forward successful candidates to the university for final approval.</p>
--	--	--	--	-----------------------	---	--	--

3	Basic Medicine / Pathogen Biology	Mechanisms of viral infection and development of antiviral therapeutics	<ol style="list-style-type: none"> 1. Infection mechanisms of critical human viruses, with influenza virus and Banded Virus of Dabie Mountains (BVDM) as representatives; 2. Discovery of novel drug targets and drug screening; 3. Vaccine development; 4. Development of diagnostic reagents. 	1 to 2 openings; the fellowship of 2 to 6 years contingent upon research progress and project needs.	<p>Yan Wu, Professor and Doctoral Supervisor at the School of Basic Medical Sciences, Capital Medical University as well as the Director of Department of Pathogen Microbiology. Wu’s laboratory focuses on elucidating the infection mechanisms of major viral diseases and developing antiviral therapeutics. She has published over 10 papers as a corresponding or first author (including co-author) in such journals as <i>Science</i>, <i>Cell</i>, <i>Nature Immunology</i>, <i>PNAS</i>, <i>Science Translational Medicine</i>, <i>Nature Microbiology</i>, and <i>Cell Research</i>. She holds 8 granted Chinese patents and 3 PCT patents, with 3 patents licensed for a total contract value of 95.5 million RMB. She has contributed to academic book chapters and textbooks and translated a popular science book recognized as an “Outstanding Popular Science Book” by the Chinese Academy of Sciences. Her research has received support from multiple national-level grants. Her selected honors include: membership in the Youth Innovation Promotion Association of CAS (2016), the Zhongyuan Xiehe Life Medicine Award (2019), the 14th Wu Mengchao Medical Youth Foundation Award (2021), and the Beijing Scholar for Young Scientists (2024).</p>	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. A solid academic background in Microbiology, Immunology, Molecular Biology, Biochemistry or closely related fields. 3. Proven track record of at least one first-author SCI paper. 4. Proficiency in written and spoken English. Demonstrated ability to conduct independent scientific research. 5. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University. 	Benefits and support will follow the university-wide standards.	<ol style="list-style-type: none"> 1. Applicants email CV to wuyan@ccmu.edu.cn. 2. Applications supported by a prospective supervisor will proceed to a school-level eligibility review, interview and assessment. 3. The school will forward successful candidates to the university for final approval.
4	Basic Medicine / Immunology	Mechanisms of immune and epigenetic regulation	<ol style="list-style-type: none"> 1. Specification: Epigenetic regulatory mechanisms and interventions in the tumor and immune microenvironment 	1 to 2 openings; the fellowship of 2 to 6 years contingent upon research progress and project needs.	<p>Ping Chen, Professor and Doctoral Supervisor at the School of Basic Medical Sciences, Capital Medical University. She has been honored a national-level young talent program and the Beijing Scholar for Young Scientists Award. Her research</p>	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. A Ph.D. degree in Biochemistry, Cell Biology, or Immunology, with 	Benefits and support will follow the university-wide standards.	<ol style="list-style-type: none"> 1. Applicants email CV to wuyan@ccmu.edu.cn. 2. Applications supported by a prospective

			<p>;</p> <p>2. Primary Research Focus: aberrations in chromatin epigenetic regulation within the tumor and immune microenvironment of ovarian cancer, investigating their mechanisms of action and potential therapeutic targets.</p>		<p>focuses on chromatin epigenetic regulation and its dysregulation in disease pathogenesis, primarily investigating: 1) the molecular mechanisms of chromatin structure establishment, maintenance, and epigenetic regulation in gene transcription, and 2) the role and therapeutic targeting of aberrant chromatin regulation in the tumor and immune microenvironment. She has published over 30 papers in international journals including <i>Science</i>, <i>Molecular Cell</i>, <i>JACS</i>, and <i>Nucleic Acids Research</i>. Her work has been supported by grants from the National Natural Science Foundation of China (NSFC), the Ministry of Science and Technology (MOST), and the "Outstanding Young Scientist" program of the Chinese Academy of Sciences (CAS).</p>	<p>preference given to applicants possessing research experience in chromatin and epigenetic regulation.</p> <p>3. Proven track record of at least one first-author SCI paper.</p> <p>4. Proficiency in written and spoken English. Demonstrated ability to conduct independent scientific research.</p> <p>5. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University.</p>		<p>supervisor will proceed to a school-level eligibility review, interview and assessment.</p> <p>3. The school will forward successful candidates to the university for final approval.</p>
5	Basic Medicine / Pathogen Biology	Arthropod-borne viral disease	<p>Specifications:</p> <p>1. Pathogenesis of arthropod-borne viruses.</p> <p>2. Prevention and control strategies for arthropod-borne viruses</p>	<p>1 to 2 openings; the fellowship of 2 to 4 years contingent upon research progress and project needs.</p>	<p>Peigang Wang, Professor and Doctoral Supervisor at the School of Basic Medical Sciences, Capital Medical University. He teaches undergraduate and graduate courses including "Medical Microbiology" "Molecular Virology" and "Advances in Major Infectious Diseases". His research focuses on arbovirus-host interactions, and he has led multiple national-level projects. He has published over 30 papers in virology journals such as <i>Nature Communications</i>, <i>Cell Reports</i>, <i>Cell Discovery</i>, and <i>PLoS Pathogens</i>. Currently, he serves as a Standing Committee Member of the Nucleic Acid Vaccine Branch, China Vaccine Industry Association, and a</p>	<p>1. Age generally not exceeding 35 years old;</p> <p>2. A solid academic background in Virology, Molecular Biology, Bioinformatics, or related fields.</p> <p>3. Proven track record of at least one first-author SCI paper.</p> <p>4. Proficiency in written and spoken English. Demonstrated ability to conduct independent scientific research.</p> <p>5. Abide by Chinese</p>	<p>Benefits and support will follow the university-wide standards.</p>	<p>1. Applicants email CV to pgwang@ccm.u.edu.cn.</p> <p>2. Applications supported by a prospective supervisor will proceed to a school-level eligibility review, interview and assessment.</p> <p>3. The school will forward successful candidates to the university</p>

					Committee Member of the 7 th Medical Virology Branch, Beijing Medical Association. 。	laws and regulations as well as the rules and policies of Capital Medical University.		for final approval.
6	Biology / Neurobiology	Mechanisms and intervention of neurodegenerative disease	Gene editing and Alzheimer's Disease intervention	2 openings; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Boan Chen, Professor and Doctoral Supervisor at the School of Basic Medical Sciences, Capital Medical University. Currently serves as the Director of the Department of Experimental Anima. Recipient of the Beijing Science and Technology Rising Star Award and recognized as an Outstanding Young Talent at Capital Medical University. He has led multiple research projects, including sub-projects of the National Key R&D Program and grants from the National Natural Science Foundation of China (NSFC). He has developed ultra-sensitive techniques for detecting misfolded proteins in body fluids related to neurodegenerative diseases such as Alzheimer's Disease, and pioneered a CRISPR/Cas9-based gene editing technology for two-cell embryos, providing a viable method for constructing animal models with systemic knockout of embryonic lethal genes. He has published those representative research work as first or corresponding author (including co-authors) in internationally renowned academic journals such as <i>Nature Methods</i> and <i>Nature Communications</i> .	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. A solid academic background in Neurobiology, Molecular Biology, Gene Editing Technology Development or related fields. 3. Proven track record of at least one first-author SCI paper. 4. Proficiency in written and spoken English. Demonstrated ability to conduct independent scientific research. 5. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University. 		<ol style="list-style-type: none"> 1. Applicants email CV to zhangjing2016@ccmu.edu.cn . 2. Applications supported by a prospective supervisor will proceed to a school-level eligibility review, interview and assessment. 3. The school will forward successful candidates to the university for final approval.
7	Clinical Medicine / Neurology	Neurology	Specification 1: Molecular mechanisms and intervention strategies for Alzheimer's	8 openings (2 per research focus); the fellowship of 2	Yi Tang, Chief Physician, Professor, and Doctoral Supervisor. Currently serves as Executive Vice President of Xuanwu Hospital, Capital Medical University; Executive Deputy Director of the National Center for	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in Neurology, 	1. Annual base salary approximately 200,000–250,000 RMB,	Application Email: tangyi@xwbosp.org

		<p>Disease. Research Focus 1: Pathogenesis of Alzheimer's Disease using animal and human-derived cellular models as well as the roles of immune, metabolic, and other mechanisms.</p> <p>Specification 2: Non-pharmacological interventions for Cognitive Impairment.</p> <p>Research Focus 2: Early efficacy and neural mechanisms of cognitive training and transcranial electrical stimulation. Develops novel cognitive training and transcranial stimulation protocols for cognitive disorders, examining their mechanisms in pre-dementia patients and animal models.</p> <p>Specification 3: Pathogenesis and early diagnosis of Cognitive Disorders based on neuroelectrophysiology and perception.</p> <p>Research Focus 3: Patterns and mechanisms of perceptual and cognitive processing</p>	to 3 years	<p>Neurological Diseases; Deputy Director of the Key Laboratory of Neurological Chronic Diseases, Ministry of Education; and Leader of the Expert Group for the National Health Commission's Specialty Capacity Building Project for Cognitive Disorders. Distinguished Scholar under the Ministry of Education Talent Program. He Has published 105 SCI papers in academic journals such as <i>Cell</i>, <i>Alzheimer's & Dementia</i>, <i>Annals of Internal Medicine</i>, and <i>Molecular Psychiatry</i>. He has received the First Prize of the Chinese Medical Science and Technology Award as the first completer. He is also elected as Program Chair of the Alzheimer's Association Non-Pharmacological Intervention PIA, Leader of the Expert Group for the National Health Commission's Specialty Capacity Building Project for Cognitive Disorders, Deputy Leader of the Youth Editorial Board of the Neurology Branch of the Chinese Medical Association, Member of the Dementia and Cognitive Disorders Group of the Chinese Medical Association, Deputy Leader of the Brain and Spinal Cord Group of the Neurology Branch of the Chinese Medical Doctor Association, Vice Chairman of the Bone Framework Committee of the Chinese Medical Doctor Association, and Leader of the Dementia and Cognitive Disorders Group of the Beijing Medical Association. He has been recognized as a Leading Talent in Beijing's High-Level Innovation and</p>	<p>Neurobiology, Molecular Biology, Cognitive Neuroscience, Psychology, Epidemiology & Statistics, Computer Science, or related fields;</p> <p>3. Published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Strong English proficiency in listening, speaking, reading, and writing, with the ability to conduct independent scientific research;</p> <p>5. Abide by Chinese laws and regulations as well as the rules and policies of Capital Medical University.</p>	<p>with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave;</p> <p>2. Performance-based bonuses for research achievements and project milestones during the postdoctoral term;</p> <p>3. Postdoctoral apartment or rental subsidy during the appointment;</p> <p>4. Access to holiday benefits through the hospital's Labor Union.</p>	<p>Contact: Professor Tang.</p> <p>1. Applicants should first communicate with their intended supervisor.</p> <p>2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team.</p> <p>3. Successful candidates will be recommended to the university for final approval.</p>
--	--	--	------------	---	--	--	--

			<p>deficits in Alzheimer's Disease with neuroelectrophysiology and neuroimaging technologies from the perspectives of sensation and brain information processing.</p> <p>Specification 4: National multicenter cognitive cohort study.</p> <p>Research Focus 4: Epidemiology and disease burden of cognitive disorders in China.</p>		<p>Entrepreneurship Program, selected for Beijing's Hundred-Thousand-Talent Project and Beijing Science and Technology Rising Star. He has also been honored the Traditional Chinese Medicine Innovation Award in 2025, the First China Top Ten Outstanding Neurologists Young Physician Award in 2016, the Beijing Outstanding Youth Science Fund in 2019, appointed as a Distinguished Scholar under the Ministry of Education Talent Program in 2021, approved as one of the first Beijing Scholars in 2022, and selected as one of the first Beijing Advanced Science and Technology Professional in 2023.</p>			
8	Clinical Medicine / Neurology	Mechanisms of Neuroimmune Inflammatory Diseases and Cerebrovascular Disease-Related Brain-Inspired AI Research	<p>1. Specifications: Molecular mechanisms and intervention strategies for neuroimmune inflammatory diseases; brain-inspired AI research in cerebrovascular diseases;</p> <p>2. Research Focus: 1) Construction of single-cell gene expression atlas and TCR/BCR immune repertoire for neuroimmune diseases; immune cell functional phenotypes and regulatory mechanisms. 2) Cerebrovascular</p>	1 to 2 openings; the fellowship of 1 to 6 years contingent upon research progress and project needs.	<p>Junwei Hao, Chief Physician, Professor, and Doctoral Supervisor. Currently serves as Vice President of Xuanwu Hospital, Capital Medical University; Director of the Department of Neurology; Deputy Director of the National Center for Neurological Diseases; Director of the Medical Department; Director of the Key Laboratory of Neurodegenerative Diseases, Ministry of Education; Director of the Beijing Center for Stroke Diagnosis and Treatment Quality Control and Improvement; Head of the Department of Neurology, Capital Medical University. Recipient of the National Science Fund for Distinguished Young Scholars (2018), Beijing Scholar (2025), Beijing Strategic Science and Technology Talent (2021), Beijing "Dengfeng" Talent Program (2022),</p>	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in Clinical Medicine, Biomedical Engineering, Biology, Computer Science, Bioinformatics, or related fields;</p> <p>3. Published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Strong English proficiency in listening, speaking, reading, and writing, with the ability to conduct independent scientific research;</p> <p>5. Abide by Chinese laws and regulations as</p>	<p>1. Annual base salary approximately 200,000–250,000 RMB, with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave;</p> <p>2. Performance-based bonuses for research achievements</p>	<p>Application email: xvfangtc_m@163.com</p> <p>Contact: Professor Xu.</p> <p>1. Applicants should first communicate with their intended supervisor.</p> <p>2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research</p>

			<p>disease mechanisms and brain-inspired AI applications, including early diagnostic models, prognosis assessment, and intervention strategy development based on multimodal data.</p>	<p>Zhilan Medical Youth Award (2022), Wu Jieping-Paul Janssen Medical and Pharmaceutical Award (2023), and leader of the High-Level Scientific Research Innovation Team for Faculty in Beijing Municipal Universities (2022). Editor-in-Chief of <i>Neurology</i> (9th edition) for nationwide medical institutions (2023) and Editor-in-Chief of the <i>Neurology</i> volume in the National Collection of Cases in Ideological and Political Education for Clinical Medicine by Higher Medical Education (2023). Also serves as President-Elect of the 6th Committee of the Neurology Branch of the Chinese Medical Doctor Association, Chairperson-Elect of the 12th Committee of the Neurology Branch of the Beijing Medical Association, and member of the Chinese Society of Neuroscience.</p> <p>Prof. Hao's Research Team: Professor Hao's research team is dedicated to basic and clinical research on brain diseases such as neuroimmune diseases and cerebrovascular diseases, as well as brain-inspired AI-related research. His team has established a comprehensive neuroimmune disease database integrating clinical, imaging, EEG, and fluid biomarker data with 30x deep whole-genome sequencing, representing the largest known genetic cohort internationally, which will comprehensively interpret the genetic codes and lineage characteristics of representative rare neurological diseases in China. Additionally, the group has</p>	<p>well as the rules and policies of Capital Medical University</p>	<p>and project milestones during the postdoctoral term;</p> <p>3. Postdoctoral apartment or rental subsidy during the appointment;</p> <p>4. Access to holiday benefits through the hospital's Labor Union.</p>	<p>team.</p> <p>3. Successful candidates will be recommended to the university for final approval.</p>
--	--	--	--	--	---	---	--

					<p>developed an AI-based ultra-early neural functional reconstruction unit for stroke, centered on non-invasive brain-computer interfaces, creating a novel integrated medical-engineering treatment model to promote brain functional recovery and reduce stroke disability rates.</p> <p>Led by Professor Junwei Hao, the team includes experienced professionals in neuroimmune diseases, cerebrovascular diseases, and brain-inspired intelligence, such as Guoliang Chai and Lianmei Zhong. The team has undertaken over 20 national-level research projects, including key R&D programs under the National 14th Five-Year Plan of the Ministry of Science and Technology and grants from the National Natural Science Foundation of China. They have published more than 100 SCI papers in journals such as <i>PNAS</i>, <i>Journal of Experimental Medicine</i>, <i>JAMA Neurology</i>, <i>Annals of Neurology</i>, <i>Cell Reports</i>, <i>Genome Medicine</i>, <i>Neurology</i>, <i>Stroke</i>, and <i>The New England Journal of Medicine</i>, and have filed over 30 patent applications, with more than 20 granted.</p>			
9	Clinical Medicine / Surgery	Clinical and Basic Research of Cerebrospinal Vascular Diseases	<p>1. Advanced training for neurosurgeons in complex cerebrovascular diseases: Comprehensively mastering microsurgical and</p>	1 to 2 openings; the fellowship of 1 to 6 years contingent upon research progress and project needs.	Prof. Hongqi Zhang, Chief Physician and Doctoral Supervisor, currently serves as Director of Neurosurgery at Xuanwu Hospital, Capital Medical University. He also holds positions as Vice President of the Asian & Australasian Federation of Interventional and Therapeutic Neuroradiology (AAFITN), Vice	<p>1. Ability to conduct independent research; strong sense of responsibility and dedication; broad academic vision; strong team spirit; excellent character and academic performance; in good</p>	<p>1. Annual base salary approximately 200,000–250,000 RMB, with full social insurance contributions; comprehensive</p>	<p>Application email: chinaini.assistant@163.com</p> <p>Contact: Professor Wu.</p> <p>1. Applicants should first</p>

		<p>interventional skills for cerebrospinal vascular diseases, and participating in the training and practice of clinical research.</p> <p>2. Interdisciplinary training in medicine and engineering: Research and training in the innovation and translation of medical-engineering integration related to cerebrovascular diseases and neuroscience, including the development of interventional devices and brain-computer interfaces.</p> <p>3. Training in basic disease research: Intracranial aneurysm rupture risk, mechanisms of brain injury and repair in subarachnoid hemorrhage and intracerebral hemorrhage, mechanisms of spinal cord injury repair, and molecular biological mechanisms underlying the development of</p>	<p>Chair of the Neurosurgery Branch of the Chinese Medical Association, Standing Director of the Cardiovascular and Cerebrovascular Diseases Committee of the Chinese Gerontology Society, Vice Chair of the Neurosurgery Branch of the Beijing Medical Association, Honorary Chair of the Neurointervention Committee of the Chinese Medical Doctor Association, Editorial Board Member of the Chinese Journal of Cerebrovascular Diseases and Chinese Journal of Minimally Invasive Neurosurgery, and Editor-in-Chief of the Chinese Edition of JNIS. For over 30 years, he has been engaged in the surgical and interventional treatment of brain and spinal vascular diseases, with clinical and research work in cerebral aneurysms, craniocerebral vascular malformations, and spinal vascular malformations at leading domestic and international levels. He has led or completed over 20 research projects at various levels, including the National Key R&D Program of the 13th Five-Year Plan and projects from the National Natural Science Foundation of China. He has published over 170 papers in academic journals such as <i>JAMA Neurology</i>, <i>BRAIN</i>, <i>Annals of Neurology</i>, and <i>Stroke</i>. His honors include the National Science and Technology Progress Award (Second Prize), the National Hundred-Thousand-Ten-Thousand Talent Project, National Advanced Professional, Beijing Science and Technology Rising Star, and Capital Science and Technology Leading</p>	<p>physical and mental health as well as with academic integrity.</p> <p>2. Ph.D. degree from a high-level domestic or international university or research institute, age generally not exceeding 35; published at least 3 SCI papers as first author; strong interest in scientific research, with significant research and innovation capabilities.</p> <p>3. Ph.D. in Neurosurgery, Neurology, Neurointervention, Molecular biology, Bioengineering, or related fields, with familiarity in cerebrovascular diseases and brain/spinal cord injury being particularly preferred.</p>	<p>benefits including work and meal allowances, paid annual leave, and maternity leave;</p> <p>2. Performance-based bonuses for research achievements and project milestones during the postdoctoral term;</p> <p>3. Postdoctoral apartment or rental subsidy during the appointment;</p> <p>4. Access to holiday benefits through the hospital's Labor Union.</p>	<p>communicate with their intended supervisor.</p> <p>2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team.</p> <p>3. Successful candidates will be recommended to the university for final approval.</p>
--	--	--	---	---	--	---

			cerebrospinal vascular malformations.		<p>Talent.</p> <p>Prof. Zhang's Research Team:</p> <p>The team is dedicated to clinical and basic research on hemorrhagic cerebrospinal vascular diseases such as aneurysms and vascular malformations. The team comprises 2 doctoral supervisors, 1 young doctoral supervisor, 3 master's supervisors, and 12 chief and associate chief neurosurgeons. Currently, there are over 30 enrolled master's and doctoral students, as well as in-station postdoctoral researchers. The team has undertaken over 10 national-level projects, including the National Key Research and Development Program, key international (regional) cooperation and exchange projects of the National Natural Science Foundation of China (NSFC), the National Science Fund for Distinguished Young Scholars, the Excellent Young Scientists Fund, general projects, and youth fund projects. Additionally, the group has secured 5 provincial and ministerial-level projects, such as those from the Beijing Municipal Science & Technology Commission, with total ongoing research funding exceeding 500 million RMB. The team is also conducting preclinical trials for 4 medical devices and equipment and has published over 300 articles.</p>			
10	Clinical Medicine / Surgery	Neurosurgery, Spinal Surgery, and Pain Medicine	<p>Specifications:</p> <p>1. Occurrence, regulation, and technical systems of</p>	1 to 2 openings; the fellowship of 2 to 3 years.	Prof. Hongwei, Zhu, currently serves as Chief Physician in the Functional Neurosurgery Department of Xuanwu Hospital, Capital Medical University. Former postdoctoral	1. Hold a Ph.D. from a high-level domestic or international university or research institution.	1. Annual base salary approximately 200,000–250,000 RMB,	Application email: zhuhongwei@xwh.ccmu.edu.cn

			<p>neuropathic pain</p> <p>2. Pathogenesis and treatment mechanisms of cranial nerve disorders, and real-world studies on treatment selection for cranial nerve diseases.</p> <p>3. Basic and clinical research on minimally invasive neuro-spine surgery, focusing on comparative studies between endoscopic and microscopic treatments for cervical and lumbar degenerative diseases.</p>		<p>fellow at the University of Minnesota and University of California, Los Angeles. With 30 years of experience in neurosurgery, specializing in neuro-spine, cranial nerve disorders, and pain diagnosis/treatment, having performed over 8,400 brain, spine/spinal cord, and peripheral nerve surgeries. A pioneer in neurosurgery for introducing spinal endoscopy for cervical/lumbar diseases and neuromodulation for chronic neuropathic pain. He has established a comprehensive chronic pain stepped treatment system including nerve blocks, radiofrequency ablation, spinal endoscopy, nerve decompression, lesioning, and neuromodulation. Possesses strong international perspective and has built a multidisciplinary academic cooperation platform domestically and internationally.</p> <p>In research, he has been dedicated to basic and clinical studies on neuropathic pain. Based on the latest international advancements and previous findings, first proposed the motor cortex-periaqueductal gray neuromodulation theory in chronic pain. He has cumulatively led 12 national and provincial/ministerial-level projects, including National Natural Science Foundation Key Special Programs, MOST Key R&D Program on Active Health and Aging Response, and 973 Program sub-projects, with current project funding of 9.2 million RMB. Published 106 academic papers, including 15 SCI-indexed articles, and holds 3</p>	<p>2. Good physical and mental health, with academic integrity, strong team spirit; broad vision; resilience for stress; age generally not exceeding 35 years.</p> <p>3. Background in Neurosurgery, Spinal Surgery, pain mechanism research or related fields; hold or is about to obtain a scientific or professional doctoral degree.</p> <p>4. Solid research foundation, with at least 2 independently published high-quality SCI papers.</p> <p>5. English proficiency in writing and verbal communication.</p> <p>6. Priority given to those with experience in pain basic research or systematic training in clinical research methodology.</p> <p>7. Priority given to those who have led or participated as key research personnel in national or provincial/ministerial-level projects.</p>	<p>with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave;</p> <p>2. Performance-based bonuses for research achievements and project milestones during the postdoctoral term;</p> <p>3. Postdoctoral apartment or rental subsidy during the appointment;</p> <p>4. Access to holiday benefits through the hospital's Labor Union.</p>	<p>Contact: Professor Du.</p> <p>Tel: 13161363003</p> <p>1. Applicants should first communicate with their intended supervisor.</p> <p>2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team.</p> <p>3. Successful candidates will be recommended to the university for final approval.</p>
--	--	--	---	--	---	--	--	--

					<p>invention patents. Also Served as editor-in-chief for <i>Common Pain Syndromes and Uncommon Pain Syndromes</i>, and deputy editor-in-chief for <i>Functional Neurosurgery</i>. Holds 13 academic appointments, serves as editorial board member for 3 journals including <i>the Chinese Journal of Pain</i>, and has organized 17 national continuing medical education programs.</p> <p>Prof. Zhu also serves as Founding Chair of the Committee of Neuro-spine and Pain, China Health Science and Technology Promotion Society; Vice Chairman (China Region) and Chair of the Spine & Spinal Cord Group of the Minimally Invasive Spinal Surgery Committee of the World Minimally Invasive Medicine Association (WMIMA); Standing Committee Member of the Spine & Spinal Cord Committee of the World Chinese Neurosurgical Association; Standing Committee Member of the Spine & Spinal Cord Committee of the Neurosurgery Branch of the Chinese Medical Doctor Association. He has been awarded the title of "Beijing Renowned Physician - Gold Medal Good Doctor" in 2014, "China Good Doctor" in 2020, and selected for the "Beijing Peak Talent" program in 2023.</p>			
11	Clinical Medicine / Neurology	Early Diagnosis of AD Using Multimodal Neuroimaging Techniques	<p>1. Early diagnosis of AD based on multimodal neuroimaging techniques: Utilizing multimodal magnetic resonance imaging</p>	1 to 2 openings; the fellowship of 1 to 4 years contingent upon research progress and project needs.	<p>Prof. Ying Han is currently Chief Physician, Professor, Doctoral Supervisor, and Postdoctoral Co-supervisor in the Department of Neurology at Xuanwu Hospital, Capital Medical University. She serves as the Chair of the China</p>	<p>1. Ability to conduct independent research, strong sense of career commitment and responsibility, broad academic vision, and team spirit.</p>	<p>1. Annual base salary approximately 200,000–250,000 RMB, with full social insurance</p>	<p>Application email: 13621011941@163.com Contact: Professor Han. 1. Applicants</p>

		<p>(MRI) to explore abnormal changes in brain structure and functional networks in patients with subjective cognitive decline (SCD) at the preclinical stage of AD.</p> <p>2. Clinical validation and standardization of plasma biomarkers for AD: Investigating the correlation and diagnostic consistency between plasma biomarkers and neuroimaging biomarkers such as Aβ/Tau-PET, as well as their predictive efficacy for AD conversion risk and longitudinal dynamic patterns in the ultra-early stage.</p> <p>3. Mechanism and translation of gut microbiome in early AD pathogenesis: Identifying diagnostically specific gut microbial community structural features and their associated characteristic metabolite profiles within the SCD population at the preclinical stage of</p>	<p>Preclinical AD Alliance under the National Clinical Research Center for Geriatric Diseases (Xuanwu Hospital). President of the Beijing Society of Cognitive Neuroscience. Committee Member of the MRI Group, Radiology Branch, Chinese Medical Association. Editorial board member for several domestic and international academic journals. Expert reviewer for the National Natural Science Foundation of China. She has led multiple key projects funded by the National Natural Science Foundation of China. In October 2000, she was selected by the State Education Commission to pursue advanced studies in the Department of Neurology and Memory Center at Roger Salengro Hospital, Lille Regional University Hospital, University of Lille, France, under the supervision of Prof. Florence Pasquier, an internationally renowned expert in Alzheimer's disease (AD) research. During the same period, she was appointed by the embassy as Chair of the Federation of Chinese Scholars and Students in the Lille Region. Since 2008, she has primarily been engaged in clinical diagnosis and treatment of AD and neuroimaging research on cognitive impairment. She was among the early adopters in China to apply multimodal MRI methods for the early assessment of mild cognitive impairment (MCI) and subjective cognitive decline (SCD), demonstrating that brain structural and functional changes can occur as early as the SCD stage. To</p>	<p>2. Excellent character and academic performance, good physical and mental health, upright and rigorous academic conduct.</p> <p>3. Hold a Ph.D. from a high-level domestic or international university or research institution. Preference given to candidates with a doctoral degree in Neurology or Medical Statistics, and with experience in blood biomarker or gut microbiota research; age generally not exceeding 35 years.</p> <p>4. Published at least one high-quality SCI paper as first author, possess strong research interest, and demonstrate solid research and innovation capabilities.</p>	<p>contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave;</p> <p>2. Performance-based bonuses for research achievements and project milestones during the postdoctoral term;</p> <p>3. Postdoctoral apartment or rental subsidy during the appointment;</p> <p>4. Access to holiday benefits through the hospital's Labor Union.</p>	<p>should first communicate with their intended supervisor.</p> <p>2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team.</p> <p>3. Successful candidates will be recommended to the university for final approval.</p>
--	--	--	--	--	---	--

			AD.		date, has published over 200 professional papers, including more than 100 SCI-indexed articles. Her key research findings have been published in internationally authoritative journals.			
12	Biomedical Engineering	MRI and PET/MRI Imaging Analysis and AI Algorithm Development	<p>1. Specifications: MRI and PET/MRI neuroimaging data analysis and artificial intelligence algorithm development.</p> <p>2. Research focus: Data analysis and mining of clinical and scientific neuroimaging data from MRI and PET/MRI, developing data algorithms and artificial intelligence models.</p>	1 to 2 openings; the fellowship of 2 to 3 years contingent upon research progress and project needs.	<p>Prof. Jie Lu's research team is dedicated to neuroimaging studies. The team mainly focuses on multimodal imaging and artificial intelligence research for major brain diseases such as cerebrovascular diseases, Alzheimer's disease, Parkinson's disease, epilepsy, and brain tumors.</p> <p>Based at Xuanwu Hospital, Capital Medical University, the affiliated Department of Radiology and Nuclear Medicine is a National Key Clinical Specialty, a National Key Cultivation Discipline by the Ministry of Education, and home to the Beijing Key Laboratory of Magnetic Resonance Imaging Brain Informatics. The department is equipped with multiple high-end imaging devices including Revolution CT, Premier MR, intraoperative MR, as well as 2 top-tier integrated PET/MR systems internationally. It also has 1 medical accelerator, a Category IV radiopharmaceutical license, and a radiopharmaceutical laboratory. The team has pioneered the development and clinical translation of specific tracers for Alzheimer's disease, Parkinson's disease, and glioma in China. Research findings have been published in high-impact journals such as <i>Radiology</i>, <i>Neuron</i>, <i>Nature</i></p>	<ol style="list-style-type: none"> Age generally not exceeding 35 years old. A relevant academic background in biomedical engineering or a related field. Published at least one related research article as the first author in an SCI-indexed journal. Strong English proficiency in listening, speaking, reading, and writing, with the ability to conduct independent scientific research. 	<ol style="list-style-type: none"> Annual base salary approximately 200,000–250,000 RMB, with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave; Performance-based bonuses for research achievements and project milestones during the postdoctoral term; Postdoctoral apartment or rental subsidy during the appointment; Access to holiday 	<p>Application email: xuanwufh_k@163.com</p> <p>Contact: Professor Huang.</p> <ol style="list-style-type: none"> Applicants should first communicate with their intended supervisor. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team. Successful candidates will be recommended to the university for final approval.

					<i>Communications, Brain, and ACS Nano.</i>		benefits through the hospital's Labor Union.	
13	Clinical Medicine / Medical Imaging and Nuclear Medicine, Radiological Imaging	Mechanisms of Common Neurological Diseases	<p>1. Specifications: Molecular mechanisms and intervention strategies for common neurological diseases;</p> <p>2. Research focus: Animal modeling of common neurological diseases, and perform clinical translational research on the gut-brain axis, neurodegeneration, cognitive impairment, and related interventions.</p>	1 to 2 openings; the fellowship of 2 to 3 years contingent upon research progress and project needs.	<p>Prof. Jie Lu's research team is dedicated to neuroimaging studies. The team mainly focuses on multimodal imaging and artificial intelligence research for major brain diseases such as cerebrovascular diseases, Alzheimer's disease, Parkinson's disease, epilepsy, and brain tumors.</p> <p>Based at Xuanwu Hospital, Capital Medical University, the affiliated Department of Radiology and Nuclear Medicine is a National Key Clinical Specialty, a National Key Cultivation Discipline by the Ministry of Education, and home to the Beijing Key Laboratory of Magnetic Resonance Imaging Brain Informatics. The department is equipped with multiple high-end imaging devices including Revolution CT, Premier MR, intraoperative MR, as well as 2 top-tier integrated PET/MR systems internationally. It also has 1 medical accelerator, a Category IV radiopharmaceutical license, and a radiopharmaceutical laboratory. The team has pioneered the development and clinical translation of specific tracers for Alzheimer's disease, Parkinson's disease, and glioma in China. Research findings have been published in high-impact journals such as <i>Radiology, Neuron, Nature Communications, Brain, and ACS Nano.</i></p>	<ol style="list-style-type: none"> Age generally not exceeding 35 years old. A relevant academic background in biomedical engineering or a related field. Published at least one related research article as the first author in an SCI-indexed journal. Strong English proficiency in listening, speaking, reading, and writing, with the ability to conduct independent scientific research. 	<ol style="list-style-type: none"> Annual base salary approximately 200,000–250,000 RMB, with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave; Performance-based bonuses for research achievements and project milestones during the postdoctoral term; Postdoctoral apartment or rental subsidy during the appointment; Access to holiday benefits through the 	<p>Application email: xuanwufh@163.com</p> <p>Contact: Professor Huang.</p> <ol style="list-style-type: none"> Applicants should first communicate with their intended supervisor. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team. Successful candidates will be recommended to the university for final approval.

							hospital's Labor Union.	
14	Clinical Medicine / Medical Imaging	Vascular Ultrasound Research	<p>Dedicated to research on stroke and diseases related to the cranial, cervical, and peripheral vascular systems. The research team mainly focus on:</p> <ol style="list-style-type: none"> 1. Pathological mechanisms and imaging characteristics of intraplaque neovascularization and their relationship with ischemic stroke. 2. Artificial intelligence-based high-dimensional precise risk assessment of ischemic stroke. 3. Predicting treatment outcomes in acute and chronic stroke based on dynamic cerebral blood flow regulation. 4. Diagnosis and prognosis assessment of stroke/neurodegenerative diseases based on cerebral parenchymal evaluation, supine-standing blood flow, 	1 opening; the fellowship of 2 years contingent upon research progress and project needs.	<p>Prof. Yingqi Xing currently serves as Deputy Director of the Vascular Ultrasound Diagnostic Department and Director of the Vascular Ultrasound Teaching and Research Section at Xuanwu Hospital, Capital Medical University.</p> <ol style="list-style-type: none"> 1. Projects: Principal investigator of over 60 projects, including the National Natural Science Foundation (Youth and General Programs), National Key R&D Program, and Provincial Natural Science Foundation. Led two nationwide multicenter projects. 2. Publications: Published over 90 SCI papers and more than 100 Chinese core journal papers. 3. Books: Editor-in-chief of 2 books, deputy editor of 3 books, and lead translator of 2 books. 4. Awards and Patents: Third Prize of the National Federation of Commerce and Technology Science and Technology Award; Provincial Science and Technology Progress Awards (First Prize and two Second Prizes); Provincial Scientific Academic Achievement Award (Second Prize); Third Prize in China Medical Device Innovation and Entrepreneurship Competition; 8 invention patents. 	<ol style="list-style-type: none"> 1. Ability to conduct independent research, strong sense of career commitment and responsibility, broad academic vision, and team spirit; excellent character and academic performance, good physical and mental health, upright and rigorous academic conduct. 2. Hold a Ph.D. from a high-level domestic or international university or research institution; age generally not exceeding 35 years. 3. Published at least 2 SCI papers as first or corresponding author, strong research interest, and solid research and innovation capabilities. 	<p>hospital's Labor Union.</p> <ol style="list-style-type: none"> 1. Annual base salary approximately 200,000–250,000 RMB, with full social insurance contributions; comprehensive benefits including work and meal allowances, paid annual leave, and maternity leave; 2. Performance-based bonuses for research achievements and project milestones during the postdoctoral term; 3. Postdoctoral apartment or rental subsidy during the appointment; 4. Access to holiday benefits through the hospital's Labor Union. 	<p>Application email: xingyq2009@sina.com</p> <p>Contact: Professor Xing.</p> <ol style="list-style-type: none"> 1. Applicants should first communicate with their intended supervisor. 2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team. 3. Successful candidates will be recommended to the university for final approval.

			<p>wave-by-wave blood pressure changes, and cerebral function assessment.</p> <p>5. Ultrasound imaging assessment related to cryptogenic stroke (e.g., saline contrast study).</p>					
15	Clinical Medicine / Ophthalmology	Ophthalmology	<p>Pathogenic mechanisms of glaucoma and optic nerve protection; pathogenesis, diagnosis and treatment technologies of glaucoma.</p>	<p>1 to 2 openings; the fellowship of 2 to 4 years contingent upon research progress and project needs.</p>	<p>Ningli Wang, Academician of the Chinese Academy of Engineering, Member of the Academic Division of the Chinese Academy of Medical Sciences, recipient of the Ministry of Science and Technology Talent Program, and among the inaugural group of Beijing Scholars. Currently serves as the President of the Ophthalmology Branch of the Chinese Medical Doctor Association and Dean of the School of Ophthalmology at Capital Medical University. Holds the prestigious titles of Academician of the International Academy of Ophthalmology and President-Elect of the World Glaucoma Association.</p> <p>He has been recognized five times by the UK journal Ophthalmologist as one of the "World's Top 100 Most Influential Ophthalmologists"; ranked fourth in academic influence in the Asia-Pacific region, and consistently included in the Elsevier "Highly Cited Chinese Researchers" list for nine consecutive years.</p> <p>He has authored 312 SCI papers and 411 Chinese papers as first or corresponding author, with 11,711 citations and an H-index of 61.</p>	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals. 	<ol style="list-style-type: none"> 1. Annual salary starting from 400,000 RMB (including national and local subsidies); 2. Advanced laboratory and necessary equipment; 3. Postdoctoral apartment; 4. Assistance with visa processing and settlement procedures for eligible candidates. 	<ol style="list-style-type: none"> 1. Applicants should first communicate with their intended supervisor. 2. Upon the supervisor's approval, the hospital will conduct an eligibility review, followed by an assessment by the research team. 3. Successful candidates will be recommended to the university for final approval.

					Published 31 papers in top-tier journals including <i>Nature</i> , <i>JAMA</i> , and <i>The Lancet</i> (including 10 as corresponding author). Served as editor-in-chief for eight editions of national standardized textbooks and led the formulation of 6 clinical guidelines, 21 expert consensuses, and 1 industry standard. As the principal contributor, he has received 2 National Science and Technology Progress Awards (Second Prize) and 5 provincial/ministerial-level first prizes, along with honors such as the Ho Leung Ho Lee Science and Technology Award and the Guanghai Engineering Science and Technology Award.		
16	Clinical Medicine / Ophthalmology	Ophthalmology	<p>Corneal and Ocular Surface Diseases, Medical-Engineering Integration</p> <p>Specifications: Pathogenesis and fundamental studies of corneal and ocular surface diseases; development of innovative diagnostic and therapeutic technologies and equipment in ophthalmology, as well as cell therapy and related fields.</p>	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	<p>Jin Yuan, currently serves as President of Beijing Tongren Hospital. Recipient of the Major Talent Program of the Ministry of Science and Technology, as well as recognized under the Guangdong Special Support Program for Leading Scientists in Science and Technology, the Guangdong Medical Leading Talent Program, and the Guangdong Outstanding Young Medical Talent Program.</p> <p>Additionally, he serves as a member of the Academic Committee of the State Key Laboratory of Ophthalmology Prevention and Treatment, and as a member of the Academic Committee of the Key Laboratory of Visual Cognitive Health and Intelligent Image Analysis and Evaluation under the Ministry of Industry and Information Technology.</p> <p>In clinical research, he focuses on the</p>	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals. 	

					<p>clinical diagnosis and treatment of corneal and ocular surface diseases. In foundational research, the primary direction lies in medical-engineering integration, specifically the development of high-performance ophthalmic diagnostic and therapeutic equipment, novel biological implant materials, and pharmaceuticals. In recent years, he has led multiple national and provincial-level research projects, including two National Key R&D Programs, a National Natural Science Key Fund, a Guangdong Key R&D Program, and four National Natural Science General Funds.</p> <p>As the first or corresponding author (including co-first and co-corresponding authorship), he has published nearly 100 academic papers, including 14 with an impact factor greater than 10 in journals such as <i>BMJ</i>, <i>Lancet EM</i>, <i>Nature BioMedicine</i>, <i>Bioactive Materials</i>, <i>STTT</i>, <i>ACS Nano</i>, and <i>Advanced Science</i>. Among these, 3 papers are recognized as ESI Highly Cited Papers. He has also contributed to the formulation of four expert consensus/guidelines and four standards, and has authored seven expert commentaries.</p>		
17	Clinical Medicine / Ophthalmology	Ophthalmology	Pathogenesis and Clinical Translation Of Major Blinding Eye Diseases	2 openings; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Shengping Hou, currently serves as the Director of the Beijing Institute of Ophthalmology, a Changjiang Distinguished Professor appointed by the Ministry of Education, a recipient of the National Excellent Young Scientists Fund, a talent program	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic 	

					<p>awardee of the Ministry of Education, a Young Beijing Scholar, and an expert recognized under the National Hundred-Thousand,-and-Ten-Thousand Talents Project and as a Young and Middle-aged Expert with Outstanding Contributions, as well as a recipient of the Special Government Allowance of the State Council. With nearly two decades of research focused on the basic and clinical translation of immune-mediated blinding eye diseases, Prof. Hou has published 67 SCI papers as corresponding or first author in prestigious journals such as <i>Nature Genetics</i>, <i>JAMA Pediatrics</i>, <i>Science Advances</i>, and <i>PNAS</i>. Additionally, led 7 national-level projects, including the National Excellent Young Scientists Fund and key projects under the National Key Research and Development Program. Among their accolades are one National Science and Technology Progress Award (Second Prize, ranked second contributor) and three provincial/ministerial-level first prizes, such as the Chinese Medical Science and Technology Award.</p>	<p>performance, with good physical and mental health.</p> <p>4. Published papers as first author in JCR Q2 journals. Have over 3 years of experience in the field of immune-related eye diseases, with solid preliminary achievements in basic and clinical translational research on immune-mediated blinding eye diseases. The undergraduate major is Clinical Medicine or a related medical discipline (five-year program), and the major for master degree is Ophthalmology.</p>		
18	Clinical Medicine / Ophthalmology	Ophthalmology	Basic and Clinical Translational Research on Ocular Surface and Corneal Diseases	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	<p>Ying Jie, currently serves as the Director of the Ophthalmology Department at Beijing Tongren Hospital. Holds the position of Lead Scientist for the National Key R&D Program during the "14th Five-Year Plan" period and serves as a Central Healthcare Consultation Expert, as well as an Expert Receiving Special Allowance from the State Council. Recognized under various talent</p>	<p>1. Completion of a Ph.D. degree within the last 3 years in principle.</p> <p>2. Age generally not exceeding 35 years.</p> <p>3. Excellent character and academic performance, with good physical and mental health.</p> <p>4. Hold a doctoral</p>		

					<p>programs, selected as a Young Beijing Scholar, a Beijing High-Level Innovation Talent, a Discipline Leader for High-Level Public Health Technical Talents, a Key Academic Backbone in Beijing's Healthcare System High-Level Talent Program, and a Beijing Science and Technology Rising Star. Additionally, holds multiple academic roles, including Vice Chair of the Chinese Branch of the International Society of Ocular Surface and Tear Film, Deputy Director of the Ophthalmology Committee of the China Association of Medical Equipment, and Deputy Director of the Ophthalmology Committee of the China Medical Education Association.</p> <p>In the past five years, published over 60 SCI papers as the corresponding or first author in internationally renowned journals such as <i>Ocular Surface</i>, <i>JAMA Ophthalmology</i>, and <i>The Lancet Regional Health – Western Pacific</i>. Also led 14 provincial/ministerial-level and above research projects, including the National Key R&D Program, the Ministry of Industry and Information Technology's High-Quality Manufacturing Development Special Project, and the National Natural Science Foundation of China. Furthermore, serves as the chief editor or translator of 3 monographs and as the deputy editor of 2 published monographs.</p>	<p>degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.</p>	
19	Clinical Medicine / Ophthalmology	Ophthalmology	Application of Artificial Intelligence in the Study of	1 opening; the fellowship of 2 to 4 years	Xinyuan Zhang, has successively secured 20 national, provincial, ministerial, and international	1. Completion of a Ph.D. degree within the last 3 years in principle.	

gy		Retinal and Choroidal Vascular Diseases; Pathogenesis and Early Intervention of Retinal and Choroidal Vascular Diseases.	contingent upon research progress and project needs.	<p>collaborative projects, including the "14th Five-Year Plan" National Key R&D Program Intergovernmental Cooperation Key Project, the "2030 Four Major Chronic Diseases" Major Project, the "13th Five-Year Plan" National Ministry of Science and Technology Major Chronic Non-Communicable Disease Prevention and Control Research Project, the 2025 and 2024 APEC Science and Technology Innovation Cooperation Projects; as well as three National Natural Science Foundation General Projects, the Beijing Natural Science Foundation Key Project, and international horizontal research projects (as principal investigator). As the primary applicant, has received the Beijing Science and Technology Progress Award and the "Advanced Academic Achievement Award," "Academic Achievement Award," and "Outstanding Contribution Award" conferred by the Asia-Pacific Academy of Ophthalmology. To date, has published over 100 SCI papers, including 6 papers with an impact factor (IF) greater than 10; 8 papers with an IF between 7 and 10; and 23 papers with an IF between 5 and 7. In the past five years, served as editor-in-chief or deputy editor of 8 books and contributed to 2 additional books as a co-author. Over the same period, has been granted or publicly disclosed 5 invention patents as the first inventor, with 4 additional patents currently under application. Also holds editorial roles,</p>	<p>2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.</p>		
----	--	--	--	---	---	--	--

					including deputy editor, editorial board member, and guest editor for several SCI journals (SCIE Q1, IF 6.456; SCIE Q1, IF 6.056) and serves as an editorial board member for 6 Chinese ophthalmology journals.			
20	Clinical Medicine / Ophthalmology	Ophthalmology	Clinical and Translational Research on Ocular Surface and Corneal Diseases	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Lei Tian, long dedicated to clinical diagnosis, treatment, and translational research of ocular surface diseases. Has yielded a series of pioneering achievements: Revealed that "mitochondrial damage–AIM2 pan-apoptosis" is a critical pathogenic pathway in dry eye disease, and discovered that the potent antioxidant astaxanthin effectively inhibits oxygen free radicals and protects ocular surface cells from oxidative damage. First elucidated that elevated eyelid pressure is a key factor in meibomian gland dysfunction-related dry eye, and independently developed a dedicated eyelid pressure measurement system to provide reliable tools for precise intervention. Innovatively established an automated detection scheme for dry eye characteristic parameters based on deep learning, significantly improving diagnostic efficiency and accuracy. Pioneered the quantification of whole-eye movement displacement after corneal compression and established an in vivo corneal biomechanical parameter model, providing a theoretical foundation for mechanical therapies in keratoconus. Dedicated to interdisciplinary research at the intersection of materials science and ocular surface diseases, developing a	1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.		

					<p>novel nanocarrier drug delivery system for targeted and sustained release of therapeutic agents in dry eye and keratitis, while deeply elucidating the molecular mechanisms of oxidative stress in the pathogenesis of dry eye and corneal diseases, offering core support for breakthroughs in interdisciplinary diagnosis and treatment.</p> <p>Published over 60 SCI papers as first or corresponding author in internationally renowned journals such as <i>Lancet Regional Health – Western Pacific</i>, <i>JAMA Ophthalmology</i>, and <i>IOVS</i>. Led three National Natural Science Foundation projects and five provincial/ministerial-level research projects.</p> <p>Served as editor-in-chief/translator for two ophthalmology monographs. Holds 13 authorized national invention patents as the first inventor, with successful translational applications of multiple dry eye and optometric diagnostic and therapeutic products.</p>		
21	Clinical Medicine / Ophthalmology	Ophthalmology	Basic and Clinical Research on Myopia Prevention and Control, as well as Mechanisms of Refractive Development	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	<p>Shiming, Li, recipient of the inaugural National Outstanding Young Physician award and has long been dedicated to research on the mechanisms, prevention, and treatment of myopia, as well as clinical ophthalmology epidemiology. Having previously served as a visiting scholar at Massachusetts Eye and Ear Infirmary, Harvard Medical School in the United States; has led multiple national and provincial-level research projects and published over</p>	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of 	

					<p>a hundred academic papers in high-impact journals such as <i>JAMA Pediatrics</i> and <i>IOVS</i>. Additionally, has served as the chief editor of <i>Evidence-Based Ophthalmology</i> and several manuals on myopia prevention and control. Holds various academic roles, including Deputy Chair of the Ophthalmology Group of the Evidence-Based Medicine Committee of the Chinese Medical Doctor Association and member of the National Technical Guidance Group for Blindness Prevention. Recognized for scholarly impact, the individual has been included in the "World's Top 2% Scientists" list. The research team has accumulated extensive expertise and holds significant academic influence in the fields of children's myopia epidemiology and the evaluation of myopia intervention measures.</p>	<p>conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.</p>		
22	Clinical Medicine / Otorhinology	Otorhinology	Allergic Rhinitis, Chronic Sinusitis-Research on the Pathogenesis, Basic Mechanisms, and Clinical Diagnosis and Treatment of Chronic Nasal Diseases	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Luo Zhang, President of Capital Medical University. Prof. Zhang has been selected for the Ministry of Education's Talent Program, and a recipient of the National Natural Science Foundation for Distinguished Young Scholars, recognized under the Ministry of Science and Technology's Talent Program, and honored as a Beijing Scholar. He is dedicated to clinical practice and research on chronic sinusitis, allergic rhinitis, and other nasal diseases. Key contributions include: Establishing a novel non-invasive diagnostic technology, proposing innovative clinical treatment strategies, and developing the first English-language diagnosis	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given 		

					<p>and treatment guidelines in China for allergic rhinitis and chronic sinusitis. He has led projects such as the National Key Research and Development Program and the National Natural Science Foundation Key Program. As a corresponding or first author, the individual has published over 750 papers, including more than 390 SCI-indexed articles, with a total impact factor of 1889. Among these, 55 papers have an impact factor exceeding 10. Prof. Zhang has received two National Science and Technology Progress Awards (Second Prize), two Beijing Science and Technology Awards (First Prize), one Huaxia Medical Science and Technology Award (First Prize), and four Beijing Science and Technology Awards (Second Prize). Additionally, he holds 40 national patents. Concurrently, also serves as President of the Otorhinolaryngology Branch of the Chinese Medical Doctor Association, Incoming Chair of the Allergy Branch of the Chinese Medical Association, Vice Chair of the Otorhinolaryngology Head and Neck Surgery Branch of the Chinese Medical Association, Editor-in-Chief of <i>Asia Pacific Allergy</i>, and Deputy Editor-in-Chief of <i>Allergy</i>.</p>	<p>to candidates with publications in JCR Q1 journals.</p>		
23	Clinical Medicine / Otorhinolaryngology	Otorhinolaryngology	Chronic Rhinitis, Chronic Sinusitis	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Chengshuo Wang, currently serving as the Vice President of Beijing Tongren Hospital and Director of the Beijing Institute of Otorhinolaryngology. Recipient of the National Science Fund for Distinguished Young Scholars, recognized as a National Health Commission Young and Middle-	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental 		

					<p>aged Expert with Outstanding Contributions, selected for the National Hundred-Thousand-and - Ten-Thousand Talents Project, and honored as a Young Beijing Scholar. Holds professional roles including Incoming Chair of the Allergy Medicine Branch of the China Association for the Promotion of Medical and Health Development, Standing Committee Member and Deputy Secretary-General of the Allergy Branch of the Chinese Medical Association, and Member of the Asia Pacific Association of Allergy, Asthma, and Clinical Immunology. His primary research focus lies in the pathogenesis and clinical diagnosis and treatment of chronic nasal diseases. As a corresponding or first author, he has published over 130 SCI papers in journals such as <i>JAMA</i>, <i>Nature Medicine</i>, and <i>Nature Communications</i>, and has led the formulation of multiple expert consensuses and international guidelines. Awards received include two Beijing Science and Technology Progress Awards (First Prize) and one Huaxia Medical Science and Technology Award (First Prize).</p>	<p>health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.</p>	
24	Clinical Medicine / Otorhinology	Otorhinology	<ol style="list-style-type: none"> 1. Compensatory mechanisms between auditory and cognitive brain regions; 2. Exosome-based targeted drug delivery to the inner ear. 	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	ShuoWang, currently serving as Deputy Director of the Beijing Institute of Otorhinology; Director of the Deafness Prevention Office at Beijing Tongren Hospital, Capital Medical University; Head of the "Auditory Speech Perception Mechanisms" Research Group at the Beijing Institute of Otorhinology; Director of the undergraduate program in "Hearing	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Professional 	

					<p>and Speech Rehabilitation" at Capital Medical University; and Director of the Office of the National Technical Guidance Group for Deafness Prevention and Treatment under the National Health Commission. The individual has undertaken 13 research projects, including those under the National Key R&D Program, the National Natural Science Foundation, and the Beijing Natural Science Foundation. As the first or corresponding author, the individual has published over seventy articles in Chinese and English.</p>	<p>Directions: Audiology, Neurocognitive Science, Neurobiology, Otology. Candidates must be research-oriented and have published at least one JCR Q1-indexed article or 2 JCR Q2-indexed articles among their SCI publications. They are expected to engage in scientific research on topics of mutual interest with the supervising research group and demonstrate the ability to conduct independent project-related research work.</p>		
25	Clinical Medicine / Otorhinology	Otorhinology	Chronic Nasal Mucosal Inflammation Regulation and Intervention	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	<p>Ming Wang, Principal Investigator at the Beijing Institute of Otorhinology, recognized as a high-level innovative and entrepreneurial talent in Beijing. The primary research focus is on "regulation and intervention of chronic nasal mucosal inflammation." As the first or corresponding author, he has published over 30 papers in prestigious journals such as <i>JAMA</i>, <i>Science Bulletin</i>, <i>JACI</i>, <i>Allergy</i>, and <i>EMBO Journal</i>, with the work earning the Wiley China High-Contribution Author Award. He holds 5 authorized patents, contributing to a new drug IND approval for a collaborating enterprise. Research achievements have been honored with the Beijing Science and Technology Progress Award (First</p>	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals. 		

					Prize). Also he has led multiple projects funded by the National Natural Science Foundation of China and Beijing municipal research programs. Additionally, serves as an editorial board member for the journal <i>Allergy</i> . As part of a National Outstanding Youth Science Foundation team, he engages in basic-clinical research on chronic nasal diseases, with a focus on addressing key challenges in clinical diagnosis and treatment.		
26	Clinical Medicine / Otorhinology	Otorhinology	Chronic Rhinosinusitis	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Bing Yan, Principal Investigator at the Beijing Institute of Otorhinology with long-term dedication to exploring the mechanisms and translational research of chronic rhinosinusitis. Has led 13 scientific research projects, including those funded by the National Natural Science Foundation of China, and published over 40 SCI papers in journals such as <i>JAMA</i> and <i>Nature Medicine</i> . Holds multiple academic and professional roles, including Academic Secretary of the Nasal and Ocular Allergy Group of the Allergy Society of the Chinese Medical Association, Member of the Allergy Medicine Branch of the China Association for the Promotion of Medical and Health Development, Vice Chair of the Otorhinology Head and Neck Surgery Group under the Tissue Biobank Branch of the China Medicinal Biotechnology Association, Scientific Project Review Expert for the Beijing Municipal Science and Technology Commission, and Evaluation Expert	1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. Hold a doctoral degree in Basic Medicine or Clinical Medicine; capable of conducting independent scientific research, with at least one high-quality publication in the field; preference will be given to candidates with publications in JCR Q1 journals.	

					for the Translation of Medical and Health Technological Innovations in Beijing.			
27	Clinical Medicine / Internal Medicine (Endocrinology and Metabolism)	Endocrinology and Metabolism	Pathogenesis of Diabetes and Prevention/Treatment of Complications	1 opening; the fellowship of 2 to 4 years contingent upon research progress and project needs.	Jinkui Yang, Beijing Scholar, recipient of six provincial and ministerial-level scientific and technological achievement awards, including the Second Prize of the Chinese Medical Science and Technology Award and the Second Prize of the Ministry of Education Science and Technology Award. Served as the Lead Scientist for the National Key Research and Development Program during the 13th Five-Year Plan period. Has led eight national-level projects, including key projects, international collaborations, special programs, and general projects under the National Natural Science Foundation of China. Published over 120 SCI papers in prestigious journals such as <i>STTT</i> (2 papers, IF: 40.8), <i>Diabetes Care</i> (6 papers, IF: 14.8), <i>Nature Communications</i> (IF: 14.7), <i>Cell Discovery</i> (IF: 13.0), <i>Med</i> (IF: 12.8), <i>Cell Reports</i> (IF: 7.5), and <i>eLife</i> (2 papers, IF: 6.4), with citations exceeding 12,000. Holds five authorized Chinese invention patents and one U.S. invention patent.	<ol style="list-style-type: none"> 1. Completion of a Ph.D. degree within the last 3 years in principle. 2. Age generally not exceeding 35 years. 3. Excellent character and academic performance, with good physical and mental health. 4. The doctoral research focused on the basic and clinical aspects of diabetic nephropathy. 		
28	Clinical Medicine/ Obstetrics and Gynecology	Research Position for Reproductive Health and Birth Defect Prevention and Control	Reproductive Health and Birth Defect Prevention and Control	2 openings, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Chenghong Yin, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. He is a "Beijing Scholar", a recipient of the Special Government Allowance of the State Council, and the leader of Beijing Strategic Science and Technology Talent Team. Professor	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally 	1. In principle, the age should not exceed 35 years old; for those applying to enter disciplines in the field of natural sciences with a	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will

				<p>YIN has long been engaged in clinical and basic research in obstetrics, gynecology, and internal medicine. He has presided over projects including the National "Tenth Five-Year" Science and Technology Tackling Program, "Eleventh Five-Year" Science and Technology Support Key Project, "Thirteenth Five-Year" National Key Research and Development Program, "Fourteenth Five-Year" National Key Research and Development Program Sub-project, and National Natural Science Foundation of China.</p>	<p>not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in obstetrics and gynecology</p>	<p>shortage of talents, the age limit may be appropriately relaxed. 2. The time since obtaining a doctoral degree should generally not exceed 3 years. 3. Excellent in character and academic performance, and in good health. 4. Possessing strong scientific research capabilities, dedication, and innovation capabilities; having published or accepted for publication research papers as the first author in professional *SCI* journals before applying for postdoctoral admission (at least 1 paper in JCR Q1 partition or at least 2 papers in JCR Q2</p>	<p>conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
--	--	--	--	--	--	---	---

							partition). 5. Meeting the conditions for engaging in full-time postdoctoral research at the station, with a professional background and discipline conforming to the admission requirements. 6. Having a professional background in Obstetrics and Gynecology.	
29	Clinical Medicine/ Obstetrics and Gynecology	Gynecologic Oncology Research	Minimally invasive technology and comprehensive diagnosis and treatment of gynecologic malignant tumors; basic and clinical research on molecular diagnosis and treatment of gynecologic malignant tumors; basic and clinical research on endometriosis	3 openings, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Jinwei Miao, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. She is a visiting scholar at the Gynecologic Cancer Center of the University of Nevada School of Medicine. Currently, she serves as Vice President of Beijing Obstetrics and Gynecology Hospital, Capital Medical University (as the discipline leader of gynecologic oncology), and Deputy Director of the Department of Obstetrics and Gynecology, Capital Medical University. She has been granted the National Natural Science Foundation of China and Beijing Natural Science Foundation twice, participated in major special projects of the Ministry of Science and Technology, and now presides over multiple national and provincial-level scientific research projects covering clinical research,	1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2	1. Research start-up fund: RMB 200,000. 2. Basic salary, monthly performance bonuses, allowances and subsidies, and year-end performance bonuses will be provided. Social insurance and housing provident fund will be paid. The salary structure shall refer to that of regular employees, corresponding	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

					<p>basic research, and teaching topics, achieving comprehensive development in medical treatment, teaching, and research.</p>	<p>papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in obstetrics and gynecology, oncology, biology, molecular biology, biochemistry, pathology, zoology, or related fields</p>	<p>to the standard for intermediate professional titles. 3. Eligible for hospital scientific research performance rewards in accordance with the hospital's relevant documents on scientific research incentives and the postdoctoral researchers' scientific research achievements. 4. A monthly research allowance will be granted starting from the date of postdoctoral admission. Postdoctoral researchers who are rated as "Excellent" in the mid-term assessment will receive performance bonuses starting from</p>	
--	--	--	--	--	---	--	--	--

							<p>the month following the assessment. Those who complete the postdoctoral program on schedule and are rated as "Excellent" in the final assessment will be awarded a one-time performance bonus.</p> <p>5. Apartment accommodation will be provided for postdoctoral researchers.</p> <p>6. Outstanding postdoctoral researchers may be recruited as regular employees through open recruitment upon completion of the program. In accordance with the policies of Beijing Municipality, the household registration formalities for the</p>	
--	--	--	--	--	--	--	--	--

							postdoctoral researchers who stay to work in the hospital, as well as their spouses and children, will be handled for relocation.	
30	Clinical Medicine/ Obstetrics and Gynecology	Research Position for Prevention and Treatment of Obstetric Endocrine & Nutritional Metabolic Diseases	Intrauterine Nutrition, Endocrine Metabolic Environment and Maternal-Fetal Health	2 openings, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Guanghai Li, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Currently, he serves as Chief Expert of Obstetrics and Member of the Party Committee at Beijing Obstetrics and Gynecology Hospital, Capital Medical University, and is a recipient of the Special Government Allowance of the State Council. He has visited the Medical Center of Wake Forest University (USA) and the Endocrine Metabolism Center of Northwestern University (USA). In recent years, Professor LI has focused on clinical and scientific research in the fields of obstetric nutrition, endocrinology and metabolism. He has presided over 5 national-level projects (including major national science and technology plan projects, key R&D plan projects, and National Natural Science Foundation projects) and more than 10 projects (including key projects of Beijing Natural Science Foundation).	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment 	<ol style="list-style-type: none"> 1. Research start-up fund: RMB 200,000. 2. Basic salary, monthly performance bonuses, allowances and subsidies, and year-end performance bonuses will be provided. Social insurance and housing provident fund will be paid. The salary structure shall refer to that of regular employees, corresponding to the standard for intermediate professional titles. 3. Eligible for hospital scientific research 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

						<p>requirements of the discipline; 6. Possess a professional background in obstetrics and gynecology, maternal and child nutrition, endocrinology, or other related fields</p>	<p>performance rewards in accordance with the hospital's relevant documents on scientific research incentives and the postdoctoral researchers' scientific research achievements. 4. A monthly research allowance will be granted starting from the date of postdoctoral admission. Postdoctoral researchers who are rated as "Excellent" in the mid-term assessment will receive performance bonuses starting from the month following the assessment. Those who complete the postdoctoral program on schedule and are rated as</p>	
--	--	--	--	--	--	--	--	--

							<p>"Excellent" in the final assessment will be awarded a one-time performance bonus.</p> <p>5. Apartment accommodation will be provided for postdoctoral researchers.</p> <p>6. Outstanding postdoctoral researchers may be recruited as regular employees through open recruitment upon completion of the program. In accordance with the policies of Beijing Municipality, the household registration formalities for the postdoctoral researchers who stay to work in the hospital, as well as their spouses and children, will be handled for</p>	
--	--	--	--	--	--	--	---	--

							relocation.	
31	Clinical Medicine/ Obstetrics and Gynecology	Gynecologic Oncology Research	Precision Treatment of Gynecologic Tumors & Basic Clinical Research on Gynecologic Tumors	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	<p>Supervisor: Yumei Wu, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; Chief Expert of Gynecologic Oncology at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; recipient of the Special Government Allowance of the State Council.</p> <p>Currently, she serves as a Committee Member of the Gynecologic Oncology Branch of Chinese Medical Association, and President of the Gynecology Branch of Chinese Geriatrics Society. She has been engaged in clinical practice and research of gynecologic tumors for over 40 years, specializing in comprehensive treatments (surgery, radiotherapy, chemotherapy) for gynecologic malignant tumors. She has presided over multiple projects including the National Natural Science Foundation of China and provincial/municipal-level topics, with current research funding exceeding 5.5 million RMB.</p>	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in obstetrics and gynecology, gynecologic oncology, or related fields 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research 	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

							<p>performance awards in accordance with the hospital's relevant policies and based on their research outputs.</p> <p>4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an "outstanding" rating in the final assessment will receive a one-time performance award.</p>	
--	--	--	--	--	--	--	--	--

							<p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.</p>	
32	Clinical Medicine/ Obstetrics and Gynecology	Gynecologic Oncology Research	Precision Treatment of Gynecologic Tumors & Basic Clinical Research on Gynecologic Tumors	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Yumei Wu, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; Chief Expert of Gynecologic Oncology at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; recipient of the Special Government Allowance of the State Council.	<p>1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed;</p> <p>2. The time since obtaining a doctoral degree should generally</p>	<p>1. A start-up research grant of RMB 200,000 yuan will be provided.</p> <p>2. The researcher will receive basic salary, monthly</p>	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will

				<p>Currently, she serves as a Committee Member of the Gynecologic Oncology Branch of Chinese Medical Association, and President of the Gynecology Branch of Chinese Geriatrics Society. She has been engaged in clinical practice and research of gynecologic tumors for over 40 years, specializing in comprehensive treatments (surgery, radiotherapy, chemotherapy) for gynecologic malignant tumors. She has presided over multiple projects including the National Natural Science Foundation of China and provincial/municipal-level topics, with current research funding exceeding 5.5 million RMB.</p>	<p>not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in obstetrics and gynecology, gynecologic oncology, or related fields</p>	<p>performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs. 4. A monthly</p>	<p>conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
--	--	--	--	---	---	--	---

							<p>research allowance will be granted from the start of the postdoctoral term. Researchers who receive an “outstanding” rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with</p>	
--	--	--	--	--	--	--	---	--

							institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.	
33	Clinical Medicine/ Obstetrics and Gynecology	Reproductive Endocrinology and Assisted Reproductive Technology Research	Reproductive Endocrinology and Assisted Reproductive Technology Research Direction	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Xiaokui Yang, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Currently, she serves as Director of the Reproductive Medicine Department at Beijing Obstetrics and Gynecology Hospital, Capital Medical University, and is a recipient of the Special Government Allowance of the State Council. Professor Yang focuses on research related to female fertility preservation, and has established a research-based diagnosis and treatment platform for the Reproductive Medicine Department. She conducts basic and clinical research on common and refractory diseases such as premature ovarian	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing 	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for</p>

				<p>insufficiency (POI) and repeated implantation failure (RIF). She has presided over 5 General Programs of the National Natural Science Foundation of China, 1 sub-project of the National Key R&D Program, and 4 provincial/municipal-level projects.</p>	<p>papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission;</p> <p>5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline;</p> <p>6. Possess a professional background in obstetrics and gynecology, reproductive medicine, or related fields</p>	<p>provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title.</p> <p>3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs.</p> <p>4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the</p>	<p>approval.</p>
--	--	--	--	---	--	---	------------------

							<p>mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household</p>	
--	--	--	--	--	--	--	---	--

							registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.	
34	Clinical Medicine/ Obstetrics and Gynecology	Gynecologic Oncology, Obstetrics and Gynecology, Birth Defect Research	Research Direction of Gynecologic Oncology, Obstetrics and Gynecology, Birth Defect	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	<p>Supervisor: Wentao Yue, Professor, Researcher, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; currently serves as Director of the Science and Technology Department at Beijing Obstetrics and Gynecology Hospital, Capital Medical University.</p> <p>Professor Yue is engaged in clinical and basic research in obstetrics and gynecology, conducting studies on common gynecological diseases, pathogenesis of gynecologic tumors, and screening of disease markers; he actively carries out research on risk factors, teratogenic mechanisms, and clinical translation of major birth defects; he has established China's largest birth cohort and biological sample bank, as well as a gynecologic tumor sample resource bank. Professor Yue has presided over or participated in more than 20 projects, including sub-projects of the National 863 Program, sub-projects of the National Key R&D Program, the National Natural Science Foundation of China, Beijing Natural Science Foundation, Beijing Science and Technology New Star Interdisciplinary Project,</p>	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

				<p>Beijing Science and Technology Plan, "Yangfan" Program Clinical Technology Innovation Project of Beijing Municipal Hospital Administration Center, Key Project of Capital Clinical Characteristic Application Research, and Capital Health Development Scientific Research Special Project.</p>	<p>the recruitment requirements of the discipline; 6. Possess a professional background in oncology, obstetrics and gynecology, bioinformatics, or related fields</p>	<p>the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs. 4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on</p>	
--	--	--	--	--	---	---	--

							<p>schedule with an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.</p>	
--	--	--	--	--	--	--	--	--

35	Clinical Medicine/ Obstetrics and Gynecology	Gynecologic Oncology, Obstetrics and Gynecology, Birth Defect Research	Research Direction of Gynecologic Oncology, Obstetrics and Gynecology, Birth Defect	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	<p>Supervisor: Wentao Yue, Professor, Researcher, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; currently serves as Director of the Science and Technology Department at Beijing Obstetrics and Gynecology Hospital, Capital Medical University.</p> <p>Professor Yue is engaged in clinical and basic research in obstetrics and gynecology, conducting studies on common gynecological diseases, pathogenesis of gynecologic tumors, and screening of disease markers; he actively carries out research on risk factors, teratogenic mechanisms, and clinical translation of major birth defects; he has established China's largest birth cohort and biological sample bank, as well as a gynecologic tumor sample resource bank. Professor Yue has presided over or participated in more than 20 projects, including sub-projects of the National 863 Program, sub-projects of the National Key R&D Program, the National Natural Science Foundation of China, Beijing Natural Science Foundation, Beijing Science and Technology New Star Interdisciplinary Project, Beijing Science and Technology Plan, "Yangfan" Program Clinical Technology Innovation Project of Beijing Municipal Hospital Administration Center, Key Project of Capital Clinical Characteristic Application Research, and Capital Health Development Scientific Research Special Project.</p>	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in oncology, obstetrics and gynecology, bioinformatics, or related fields 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
----	--	--	---	--	--	--	--	--

							<p>awards in accordance with the hospital's relevant policies and based on their research outputs.</p> <p>4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an "outstanding" rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral</p>	
--	--	--	--	--	--	--	---	--

							apartment accommodation will be provided. 6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.	
36	Clinical Medicine/ Ultrasound Medicine	Obstetrics and Gynecology Ultrasound Medicine Research	A series of studies related to maternal and child health (e.g., fetal birth defects), prenatal ultrasound diagnosis, R&D of new gynecological ultrasound technologies, application of artificial intelligence	2 openings, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Qingqing Wu, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Currently, she serves as Chief Expert of the Ultrasound Department at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; she is a recipient of the Special Government Allowance of the State Council and a	1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years;	1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct

			<p>in obstetrics and gynecology ultrasound, etc.</p>	<p>Leading Talent of the "Phoenix Plan" in Chaoyang District, Beijing. She concurrently holds positions including Asian Academic Ambassador of the International Society of Ultrasound in Obstetrics and Gynecology (ISUOG), Member and Head of the Imaging Group of the National Prenatal Diagnosis Expert Group of the National Health Commission, Member of the Maternal and Child Health Standard Professional Committee of the National Health Standard Committee, Standing Committee Member and Head of the Obstetrics Subgroup of the Ultrasound Medicine Branch of Chinese Medical Association, President-elect of the Ultrasonic Medicine Branch of Beijing Medical Association, Vice President of the China Ultrasound Imaging Technology Research Association, and Vice Chair of the Ultrasound Branch of the Chinese Medical Women's Association. She has undertaken projects including the National Natural Science Foundation of China and sub-projects of the 13th Five-Year National Science and Technology Support Plan, and led the "Special Project for Reproductive Health and Women's and Children's Health Security" under the 14th Five-Year National Key R&D Program of the Ministry of Science and Technology.</p>	<p>3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in ultrasound medicine, obstetrics and gynecology clinical practice or obstetrics-related basic research, big data AI, or related fields</p>	<p>award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs. 4. A monthly research</p>	<p>qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
--	--	--	--	---	---	---	---

							<p>allowance will be granted from the start of the postdoctoral term. Researchers who receive an “outstanding” rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional</p>	
--	--	--	--	--	--	--	--	--

							establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.	
37	Clinical Medicine/ Clinical Laboratory Diagnostics	Clinical Laboratory Diagnosis Research	Biomarker and mechanism research of maternal and child diseases; application research of new clinical mass spectrometry technologies; laboratory big data mining and disease diagnosis models	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Supervisor: Zheng Cao, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. Currently, he serves as Director of the Clinical Laboratory Department at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. He obtained his PhD in Biochemistry from the University of Maryland, College Park (USA), and completed his postdoctoral fellowship in Immunology at the National Institutes of Health (NIH, USA). Professor Cao received Clinical Chemistry Fellowship training at Houston Methodist Hospital (USA) and obtained a US Medical Laboratory Scientist license. He was selected for Beijing's Overseas High-Level Talent Program, Beijing	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund 	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

				<p>Outstanding Young Talent Program, and the "Gaochuang·Dengfeng Plan" of the Beijing Municipal Health Commission, etc. In the past five years, he has received more than ten national and provincial-level research grants.</p>	<p>of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission;</p> <p>5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline;</p> <p>6. Possess a professional background in laboratory medicine, clinical medicine, basic medicine, computational biology, or related fields</p>	<p>contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title.</p> <p>3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs.</p> <p>4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term</p>	
--	--	--	--	--	--	---	--

							<p>assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration</p>	
--	--	--	--	--	--	--	---	--

							transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.	
38	Integrated Traditional Chinese and Western Medicine/ Integrated Traditional Chinese and Western Medicine Clinical Practice	Integrated Traditional Chinese and Western Medicine Research	Research Direction of Integrated Traditional Chinese and Western Medicine in Reproductive Endocrinology	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	Co-supervisor: Junqin He, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; currently serves as Director of the Department of Traditional Chinese Medicine at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. She is a Capital Young and Middle-aged Chinese Medicine Practitioner and a Mentor of the 6th Batch of Traditional Chinese Medicine Experts in Beijing. She mainly engages in clinical, teaching, and research work in the field of integrated traditional Chinese and Western medicine reproductive endocrinology, specializing in the treatment of recurrent spontaneous abortion, male and female infertility, and the application of traditional Chinese medicine in assisted reproductive technology (IVF-ET). She has presided over or participated in more than 20 projects, including the National Natural Science Foundation of China, Beijing Natural Science Foundation, Shou Te Project, and Shou Fa Fund.	<ol style="list-style-type: none"> Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; The time since obtaining a doctoral degree should generally not exceed 3 years; Excellent academic performance, good character, and good health; Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment 	<ol style="list-style-type: none"> A start-up research grant of RMB 200,000 yuan will be provided. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

						<p>requirements of the discipline; 6. Possess a professional background in integrated traditional Chinese and Western medicine clinical practice or related fields</p>	<p>equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance awards in accordance with the hospital's relevant policies and based on their research outputs. 4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with</p>	
--	--	--	--	--	--	--	---	--

							<p>an “outstanding” rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.</p>	
--	--	--	--	--	--	--	--	--

39	<p>Integrated Traditional Chinese and Western Medicine/ Integrated Traditional Chinese and Western Medicine Clinical Practice</p>	Integrated Traditional Chinese and Western Medicine Research	Research Direction of Integrated Traditional Chinese and Western Medicine in Reproductive Endocrinology	1 opening, 2 to 4 years (duration determined based on postdoctoral research plan and project progress)	<p>Co-supervisor: Junqin He, Professor, Chief Physician, and Doctoral Supervisor at Beijing Obstetrics and Gynecology Hospital, Capital Medical University; currently serves as Director of the Department of Traditional Chinese Medicine at Beijing Obstetrics and Gynecology Hospital, Capital Medical University. She is a Capital Young and Middle-aged Chinese Medicine Practitioner and a Mentor of the 6th Batch of Traditional Chinese Medicine Experts in Beijing. She mainly engages in clinical, teaching, and research work in the field of integrated traditional Chinese and Western medicine reproductive endocrinology, specializing in the treatment of recurrent spontaneous abortion, male and female infertility, and the application of traditional Chinese medicine in assisted reproductive technology (IVF-ET). She has presided over or participated in more than 20 projects, including the National Natural Science Foundation of China, Beijing Natural Science Foundation, Shou Te Project, and Shou Fa Fund.</p>	<ol style="list-style-type: none"> 1. Age should generally be under 35 years old; for disciplines in natural science fields with talent shortages, the age limit may be appropriately relaxed; 2. The time since obtaining a doctoral degree should generally not exceed 3 years; 3. Excellent academic performance, good character, and good health; 4. Strong research ability, dedication, and innovation capability; as the first author, have published or accepted for publication research papers in SCI journals of the major (at least 1 paper in JCR Q1 or 2 papers in JCR Q2) before applying for postdoctoral admission; 5. Eligible to engage in full-time postdoctoral research at the station, with professional background matching the recruitment requirements of the discipline; 6. Possess a professional background in integrated traditional Chinese and Western medicine clinical practice or related fields 	<ol style="list-style-type: none"> 1. A start-up research grant of RMB 200,000 yuan will be provided. 2. The researcher will receive basic salary, monthly performance award, allowances and subsidies, as well as an annual performance award. Social insurance contributions and housing provident fund contributions will be made. The salary items refer to those for employees with institutional establishment status, with the standards set at the level equivalent to an intermediate professional title. 3. The researcher is entitled to hospital-based research performance 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
----	--	--	---	--	---	---	--	--

							<p>awards in accordance with the hospital's relevant policies and based on their research outputs.</p> <p>4. A monthly research allowance will be granted from the start of the postdoctoral term. Researchers who receive an "outstanding" rating in the mid-term assessment will receive a performance award starting from the month following the assessment. Those who complete the term on schedule with an "outstanding" rating in the final assessment will receive a one-time performance award.</p> <p>5. Postdoctoral</p>	
--	--	--	--	--	--	--	---	--

							<p>apartment accommodation will be provided.</p> <p>6. Outstanding postdoctoral researchers may be recruited as employees with institutional establishment status through open recruitment upon completion of their term. For those retained by the hospital, household registration transfer procedures for the researcher, their spouse, and children will be handled in accordance with Beijing municipal policies.</p>	
40	<p>Basic Medicine (First-level Discipline)/</p> <p>Immunology (Second-level Discipline)</p>	<p>Pathogen-Host Interaction and Pathogen Detection</p>	<p>1. Research direction: Detection of invasive fungal pathogens and research on immune interaction; 2. Primary Research Focus: Develop rapid detection and diagnosis</p>	<p>1 opening, 2 to 4 years (determined based on research project progress)</p>	<p>Liuluan Zhu, Researcher, Professor, and Doctoral Supervisor. Currently, she serves as Deputy Director (Research) of the Infectious Diseases Department at Beijing Ditan Hospital, Capital Medical University. She has presided over 4 projects of the National Natural Science Foundation of China, 4 sub-projects</p>	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Possess professional background in biology, immunology, medical laboratory science and clinical medicine, etc., with preference for</p>	<p>1. Annual salary of 300,000 RMB (including national and local subsidies);</p> <p>2. Provide 100,000 RMB</p>	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the</p>

			technologies for important respiratory fungal infections, study the mechanism of fungal-host immune interaction, reveal the immune escape and pathogenic mechanism of opportunistic fungal infections, and explore therapeutic targets for anti-fungal infections.		and sub-tasks of the National Major Infectious Disease Special Project, and 1 project of the Beijing Natural Science Foundation. She was selected as Beijing Outstanding Talent (Young Top-notch Individual), Beijing High-level Public Health Technical Talent, and Beijing Municipal Hospital Administration Center Qingmiao Talent. As first or corresponding author, she has published 30 SCI papers in journals such as <i>Cell Reports</i> , <i>Clin Infect Dis</i> , <i>Crit Care</i> , etc.	biomedical engineering; 3. As first author, have published at least 1 relevant research paper in SCI journals; 4. Have good English listening, speaking, reading and writing skills, and be able to carry out scientific research independently; 5. Abide by Chinese laws, regulations and the rules and regulations of the institution	as research start-up fund; 3. Equip with experimental site and required equipment; 4. Assist in handling visa, accommodation, children's education and other matters	school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.
41	Basic Medicine (First-level Discipline)/ Immunology (Second-level Discipline)	Pathogen-Host Interaction and Pathogen Detection	1. Research direction: Detection of invasive fungal pathogens and research on immune interaction; 2. Primary Research Focus: Develop rapid detection and diagnosis technologies for important respiratory fungal infections, study the mechanism of fungal-host immune interaction, reveal the immune escape and pathogenic mechanism of opportunistic fungal infections, and explore therapeutic targets for anti-fungal infections.	1 opening, 2 to 4 years (determined based on research project progress)	Liuluan Zhu, Researcher, Professor, and Doctoral Supervisor. Currently, she serves as Deputy Director (Research) of the Infectious Diseases Department at Beijing Ditan Hospital, Capital Medical University. She has presided over 4 projects of the National Natural Science Foundation of China, 4 sub-projects and sub-tasks of the National Major Infectious Disease Special Project, and 1 project of the Beijing Natural Science Foundation. She was selected as Beijing Outstanding Talent (Young Top-notch Individual), Beijing High-level Public Health Technical Talent, and Beijing Municipal Hospital Administration Center Qingmiao Talent. As first or corresponding author, she has published 30 SCI papers in journals such as <i>Cell Reports</i> , <i>Clin Infect Dis</i> , <i>Crit Care</i> , etc.	1. Age generally not exceeding 35 years old; 2. Possess professional background in biology, immunology, medical laboratory science and clinical medicine, etc., with preference for biomedical engineering; 3. As first author, have published at least 1 relevant research paper in SCI journals; 4. Have good English listening, speaking, reading and writing skills, and be able to carry out scientific research independently; 5. Abide by Chinese laws, regulations and the rules and regulations of the institution	1. Annual salary of 300,000 RMB (including national and local subsidies); 2. Provide 100,000 RMB as research start-up fund; 3. Equip with experimental site and required equipment; 4. Assist in handling visa, accommodation, children's education and other matters	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

42	Integrative Chinese & Western Medicine/Integrative Chinese & Western Medicine	Clinical or Mechanism Research Position for Pain-related or Metabolic Diseases; R&D Position for Modern Medical Equipment	1. Clinical and mechanism research on acupuncture treatment for pain and metabolic diseases; 2. R&D of modern acupuncture needles	1-2 openings, 2 to 3 years (determined by research project progress)	<p>Bin Li, Professor, Chief Physician, and Doctoral Supervisor at Beijing Hospital of Traditional Chinese Medicine Affiliated to Capital Medical University. He is recognized as a Distinguished Young and Middle-aged TCM Physician of Beijing and a National Outstanding Clinical Talent in Traditional Chinese Medicine. Currently, he serves as the Vice President of Beijing Hospital of Traditional Chinese Medicine, Director of the Beijing Key Laboratory of Acupuncture and Neuromodulation, and leads the National Clinical Key Specialty, as well as the key acupuncture disciplines/specialties under the National Administration of Traditional Chinese Medicine and the Beijing Municipal Administration of Traditional Chinese Medicine. His academic roles include Vice President of the China Association of Acupuncture-Moxibustion, Chairman of the Fire Needle Professional Committee, Vice Chairman of the Standardization Committee, and member of the 3rd Discipline and Academic Work Committee of the same association. He is also President of the Beijing Association of Acupuncture-Moxibustion and Vice Chairman of the Acupuncture Clinical Department at Beijing University of Chinese Medicine.</p> <p>He studied under renowned masters such as He Puren, a Grand Master of Traditional Chinese Medicine, and Zhou De'an, a nationally celebrated senior TCM expert. Clinically, he</p>	<ol style="list-style-type: none"> 1. Age not exceeding 35 years old; 2. Medical-related major, or background in neuroscience, molecular biology, medical engineering, big data, artificial intelligence, etc.; 3. As first author, published at least 1 SCI research paper with an impact factor ≥ 3.0 in the past three years; 4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; 5. Abide by Chinese laws, regulations and institutional rules; 6. Priority given to candidates with interdisciplinary backgrounds; priority given to those who have participated in national or provincial/municipal scientific research projects; priority given to those who master basic animal experiment procedures and molecular biology experimental skills; priority given to doctoral graduates from universities ranked top 	<ol style="list-style-type: none"> 1. Those who pass the assessment will receive no less than 400,000 RMB/year (including national talent subsidies, basic annual salary, housing allowance, etc.); 2. 300,000 RMB for research start-up funds; 3. Equipped with experimental sites and required equipment; 4. Assistance with formalities (such as certification, children's education, etc.) and provision of housing allowance. 	Applicants first communicate with the intended supervisor; after supervisor's approval, the mobile sub-station conducts qualification review and entry assessment; those who pass the assessment will be reported to the university for approval by the mobile sub-station.
----	---	---	---	--	---	--	--	---

				<p>specializes in treating obesity, metabolic disorders (like diabetes and hyperlipidemia), chronic pain, chronic gastrointestinal diseases, allergic conditions, and insomnia using therapies such as fire needling, catgut embedding, electrothermal needling, and filiform needling.</p> <p>In the past five years, he has received one provincial/ministerial-level achievement award and led 15 research projects, including those under the National Key R&D Program and the National Natural Science Foundation. His scholarly output includes over 100 academic papers, leadership in formulating 7 operational standards, application for 8 patents, publication of 5 monographs, and development of 6 new products/devices.</p> <p>His research team comprises 43 members, including 22 with doctoral degrees and 14 with master's degrees; 23 hold senior professional titles. The team includes 5 doctoral supervisors and 13 master's supervisors. It brings together nationally and provincially recognized veteran TCM physicians and their apprentices, as well as talents skilled in modern research methodologies and proficient in English for both clinical and basic research.</p> <p>Team members have been selected for various talent programs, including: 1 Capital TCM Master, 2 Capital Famous TCM Physicians, 2 Distinguished Young and Middle-aged TCM Physicians of Beijing, 7 National Outstanding Talents, 3</p>	100 in the world in the current year		
--	--	--	--	--	--------------------------------------	--	--

					<p>Beijing "125" Talents, 2 Young Talents Supported by the China Association for Science and Technology, 4 Young Talents Supported by the Beijing Association for Science and Technology, 1 Excellent Talent from the Beijing Municipal Committee Organization Department, and 7 individuals in the Beijing Health Authority's "Green Seedling Program," among others. Within the team, 18 members lead national-level research projects.</p> <p>Over the past five years, the team has received 7 provincial/ministerial-level awards, spearheaded the development of 6 standards, and initiated 58 research projects (21 at the national level). They have obtained 16 patents, published 56 SCI-indexed papers and 215 Chinese core journal papers, and authored 34 monographs.</p>			
43	Integrative Chinese & Western Medicine/Integrative Chinese & Western Medicine	Clinical or Mechanism Research Position for Pain-related or Metabolic Diseases; R&D Position for Modern Medical Equipment	1. Clinical and mechanism research on acupuncture treatment for pain and metabolic diseases; 2. R&D of modern acupuncture needles	1-2 openings, 2 to 3 years (determined by research project progress)	Bin Li, Professor, Chief Physician, and Doctoral Supervisor at Beijing Hospital of Traditional Chinese Medicine Affiliated to Capital Medical University. He is recognized as a Distinguished Young and Middle-aged TCM Physician of Beijing and a National Outstanding Clinical Talent in Traditional Chinese Medicine. Currently, he serves as the Vice President of Beijing Hospital of Traditional Chinese Medicine, Director of the Beijing Key Laboratory of Acupuncture and Neuromodulation, and leads the National Clinical Key Specialty, as well as the key acupuncture disciplines/specialties	<ol style="list-style-type: none"> 1. Age not exceeding 35 years old; 2. Medical-related major, or background in neuroscience, molecular biology, medical engineering, big data, artificial intelligence, etc.; 3. As first author, published at least 1 SCI research paper with an impact factor ≥ 3.0 in the past three years; 4. Proficient in English (listening, speaking, reading, writing) and 	<ol style="list-style-type: none"> 1. Those who pass the assessment will receive no less than 400,000 RMB/year (including national talent subsidies, basic annual salary, housing allowance, etc.); 2. 300,000 RMB for research start-up funds; 	Applicants first communicate with the intended supervisor; after supervisor's approval, the mobile sub-station conducts qualification review and entry assessment; those who pass the assessment will be reported to the university for approval by the mobile sub-

				<p>under the National Administration of Traditional Chinese Medicine and the Beijing Municipal Administration of Traditional Chinese Medicine. His academic roles include Vice President of the China Association of Acupuncture-Moxibustion, Chairman of the Fire Needle Professional Committee, Vice Chairman of the Standardization Committee, and member of the 3rd Discipline and Academic Work Committee of the same association. He is also President of the Beijing Association of Acupuncture-Moxibustion and Vice Chairman of the Acupuncture Clinical Department at Beijing University of Chinese Medicine.</p> <p>He studied under renowned masters such as He Puren, a Grand Master of Traditional Chinese Medicine, and Zhou De'an, a nationally celebrated senior TCM expert. Clinically, he specializes in treating obesity, metabolic disorders (like diabetes and hyperlipidemia), chronic pain, chronic gastrointestinal diseases, allergic conditions, and insomnia using therapies such as fire needling, catgut embedding, electrothermal needling, and filiform needling.</p> <p>In the past five years, he has received one provincial/ministerial-level achievement award and led 15 research projects, including those under the National Key R&D Program and the National Natural Science Foundation. His scholarly output includes over 100 academic papers, leadership in formulating 7 operational standards, application for</p>	<p>able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules;</p> <p>6. Priority given to candidates with interdisciplinary backgrounds; priority given to those who have participated in national or provincial/municipal scientific research projects; priority given to those who master basic animal experiment procedures and molecular biology experimental skills; priority given to doctoral graduates from universities ranked top 100 in the world in the current year</p>	<p>3. Equipped with experimental sites and required equipment;</p> <p>4. Assistance with formalities (such as certification, children's education, etc.) and provision of housing allowance.</p>	<p>station.</p>
--	--	--	--	---	--	--	-----------------

				<p>8 patents, publication of 5 monographs, and development of 6 new products/devices.</p> <p>His research team comprises 43 members, including 22 with doctoral degrees and 14 with master's degrees; 23 hold senior professional titles. The team includes 5 doctoral supervisors and 13 master's supervisors. It brings together nationally and provincially recognized veteran TCM physicians and their apprentices, as well as talents skilled in modern research methodologies and proficient in English for both clinical and basic research.</p> <p>Team members have been selected for various talent programs, including: 1 Capital TCM Master, 2 Capital Famous TCM Physicians, 2 Distinguished Young and Middle-aged TCM Physicians of Beijing, 7 National Outstanding Talents, 3 Beijing "125" Talents, 2 Young Talents Supported by the China Association for Science and Technology, 4 Young Talents Supported by the Beijing Association for Science and Technology, 1 Excellent Talent from the Beijing Municipal Committee Organization Department, and 7 individuals in the Beijing Health Authority's "Green Seedling Program," among others. Within the team, 18 members lead national-level research projects.</p> <p>Over the past five years, the team has received 7 provincial/ministerial-level awards, spearheaded the development of 6 standards, and initiated 58 research projects (21 at</p>		
--	--	--	--	---	--	--

					the national level). They have obtained 16 patents, published 56 SCI-indexed papers and 215 Chinese core journal papers, and authored 34 monographs.			
44	Integrative Chinese & Western Medicine/Integrative Chinese & Western Medicine Basics	Tumor Early Diagnosis Biomarker Exploration & Antitumor Chinese Medicine R&D Position	<p>1. Research Directions: Integrative Chinese & Western medicine basic-clinical research, innovative Chinese medicine R&D and translation.</p> <p>2. Core Fields: (1) Research on tumor early diagnosis and the mechanism of Chinese medicine's antitumor effect based on tumor immune microenvironment, glycosaminoglycans and related enzymes, extracellular vesicles, tumor non-vascular blood supply modes, etc. (2) Translation research on innovative antitumor Chinese medicine focusing on breast cancer, lung cancer, liver cancer, and colorectal cancer.</p>	1-2 openings, 2 to 3 years (determined by research project progress)	Supervisor: Ganlin Zhang, currently Deputy Director of the Tumor Diagnosis and Treatment Center at Beijing Hospital of Traditional Chinese Medicine Affiliated to Capital Medical University, and Deputy Director of the Beijing Key Laboratory of Integrative Chinese & Western Medicine for Tumor-related Organ Function Protection. As the principal investigator, he has led 1 national major science and technology project, 4 National Natural Science Foundation projects, 1 joint research project of the China Association of Chinese Medicine, etc., with a total research fund of over 24 million RMB. He has published 30 SCI papers as first or corresponding author, with the highest single-paper impact factor of 38.6 (<i>J Infection</i> , 2022), and an H-index of 17; he also served as associate editor for the monograph <i>Chinese Medicine Oncology</i> .	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in cell biology, molecular biology, glycobiology, pharmacology or related majors;</p> <p>3. As first author, published at least 1 SCI research paper with an impact factor ≥ 3.0 in the past three years;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and communication skills, able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules;</p> <p>6. Priority given to doctoral graduates from universities ranked top 100 in the world in the current year</p>	<p>1. For postdoctoral researchers who pass the assessment and complete the term on schedule, the total annual package will be no less than RMB 400,000 yuan. This package includes national and local postdoctoral subsidies, base annual salary, and housing rental allowance.</p> <p>2. A start-up research grant of RMB 200,000 yuan will be provided.</p> <p>3. Laboratory and necessary equipment will be provided.</p> <p>4. Assistance will be</p>	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the mobile sub-station will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the mobile sub-station to the university for approval.

							provided for matters such as visa application and children's education. A housing rental allowance will be provided.	
45	Clinical Medicine (First-level Discipline)/ Psychiatry and Mental Health (Second-level Discipline)	Innovative Diagnosis and Treatment Technology Research Position for Mental Diseases	Innovative diagnosis and treatment technologies for depression; R&D of innovative drugs; R&D of digital medical technologies; research on pharmacology mechanisms of mental disease drugs; research on neuroelectrophysiological mechanisms	1 opening, 1 to 3 years (determined by research project progress)	Gang Wang, Chief Physician, Professor, Doctoral Supervisor; Deputy Secretary of the Party Committee and President of Beijing Anding Hospital; Director of the National Medical Center for Mental Disorders and the National Clinical Medical Research Center for Mental and Psychological Diseases; Chairman of the Chinese Association for Mental Health. He has led multiple national and provincial/ministerial projects including the 2030 Science and Technology Innovation Major Project "Brain Science and Brain-inspired Research" and national key R&D programs. He has won awards such as the Clinical Pharmaceutical Research Outstanding Achievement Award of the Chinese Pharmaceutical Association, First Prize of the Huaxia Medical Science and Technology Award, First Prize of the Chinese Medical Science and Technology Award, and Second Prize of the Beijing Science and Technology Award. He is selected as a Young and Middle-aged Expert with Outstanding Contributions to National Health, a "National Outstanding Physician" in the first National High-level Medical Talent Program, a Beijing Scholar; he	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in psychiatry, neuroscience, molecular biology, pharmacology or related majors; 3. As first author, published at least 1 related research paper in SCI journals; 4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; 5. Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> 1. Annual salary of 500,000 RMB (including national and local subsidies); 2. Equipped with experimental sites and required equipment; 3. Assistance with formalities (such as certification, accommodation, and children's education) 	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

					enjoys the Special Government Allowance of the State Council, and has been awarded the Capital Labor Medal and the honorary title of "National Famous Doctor · Outstanding Builder".			
46	Clinical Medicine (First-level Discipline)/ Psychiatry and Mental Health (Second-level Discipline)	Innovative Diagnosis and Treatment Technology Research Position for Mental Diseases	Innovative diagnosis and treatment technologies for depression; R&D of innovative drugs; R&D of digital medical technologies; research on pharmacology mechanisms of mental disease drugs; research on neuroelectrophysiological mechanisms	1 opening, 1 to 3 years (determined by research project progress)	Gang Wang, Chief Physician, Professor, Doctoral Supervisor; Deputy Secretary of the Party Committee and President of Beijing Anding Hospital; Director of the National Medical Center for Mental Disorders and the National Clinical Medical Research Center for Mental and Psychological Diseases; Chairman of the Chinese Association for Mental Health. He has led multiple national and provincial/ministerial projects including the 2030 Science and Technology Innovation Major Project "Brain Science and Brain-inspired Research" and national key R&D programs. He has won awards such as the Clinical Pharmaceutical Research Outstanding Achievement Award of the Chinese Pharmaceutical Association, First Prize of the Huaxia Medical Science and Technology Award, First Prize of the Chinese Medical Science and Technology Award, and Second Prize of the Beijing Science and Technology Award. He is selected as a Young and Middle-aged Expert with Outstanding Contributions to National Health, a "National Outstanding Physician" in the first National High-level Medical Talent Program, a Beijing Scholar; he enjoys the Special Government Allowance of the State Council, and	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in psychiatry, neuroscience, molecular biology, pharmacology or related majors; 3. As first author, published at least 1 related research paper in SCI journals; 4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; 5. Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> 1. Annual salary of 500,000 RMB (including national and local subsidies); 2. Equipped with experimental sites and required equipment; 3. Assistance with formalities (such as certification, accommodation, and children's education) 	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

					has been awarded the Capital Labor Medal and the honorary title of "National Famous Doctor · Outstanding Builder".			
47	Public Health and Preventive Medicine/Epidemiology and Health Statistics	Environmental Epidemiology Research	<p>1. Research Direction: Environmental epidemiology research;</p> <p>2. Core Research Content: Conduct research on health effects and mechanisms of environmental hazardous factors.</p>	1-2 openings, 1 to 6 years (determined by research project progress)	Shengzhi Sun, Male, Doctoral Supervisor, National High-level Young Talent, Beijing Young High-level Talent. He currently serves as Vice Dean of the School of Public Health at Capital Medical University and Director of the Department of Epidemiology and Health Statistics. He has presided over General Programs of the National Natural Science Foundation and Cross Projects of Beijing Science and Technology Stars, and participated in Key R&D Programs of the Ministry of Science and Technology. His main research focus is environmental epidemiology. To date, he has published over 140 SCI papers, including more than 60 papers as first/corresponding (including co-) author in international academic journals such as <i>BMJ</i> , <i>BMJ Med</i> , <i>European Heart Journal</i> , <i>JAMA Psychiatry</i> , etc. He has obtained 4 national invention patents and co-compiled 4 textbooks.	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in epidemiology, bioinformatics, health statistics or related majors;</p> <p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>1. Provide annual salary (including national and local subsidies);</p> <p>2. Provide research start-up funds;</p> <p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities (such as certification, accommodation, and children's education)</p>	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
48	Public Health and Preventive Medicine/Epidemiology and Health Statistics	Precision Prevention and Control of Major Chronic Diseases & Environmental Epidemiology Research	<p>1. Research Directions: Precision prevention and control and multi-omics research of salt-sensitive hypertension, obesity, diabetes and other cardiovascular metabolic diseases;</p>	1-2 openings, 1 to 6 years (determined by research project progress)	Ling Zhang, Third-level Professor, Doctoral Supervisor, Doctoral Program in Molecular Epidemiology at East China University of Science and Technology. She presides over projects including the "Precision Medicine Key Special Project" of the Ministry of Science and Technology's Key R&D Program, sub-projects of the "Air Pollution	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in epidemiology, bioinformatics, health statistics or related majors;</p> <p>3. As first author, published at least 1</p>	<p>1. Provide annual salary (including national and local subsidies);</p> <p>2. Provide research start-up funds;</p>	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will</p>

		<p>environmental epidemiology research.</p> <p>2. Research focus: Establish a chronic disease cohort of 40,000 natural populations in communities across the Beijing-Tianjin-Hebei region, exploring influencing factors, causal effects and pathogenesis of major chronic diseases from genetic-behavioral-environmental and psychological-social multi-level perspectives; establish 13 community-based "salt-sensitive hypertension systematic epidemiology cohorts (EpiSS)", and conduct precision medicine research such as genetic risk assessment of salt-sensitive hypertension, metabolic pathway and proteomics drug target identification based on multi-omics integration analysis strategies.</p>	<p>Causes and Control Technology Research" project, 2 sub-project tasks of the 2030 Science and Technology Innovation Major Project for Four Major Chronic Diseases, backbone of the intergovernmental international scientific and technological innovation cooperation key special project of the National Key R&D Program, 4 National Natural Science Foundation projects, 2 Beijing Natural Science Foundation projects, and over 30 other projects. She has published more than 170 papers in journals such as <i>Lancet Regional Health-Western Pacific</i>, <i>Environ Int.</i>, <i>JHazard Mater.</i>, etc. She has won one third prize each of the Beijing Science and Technology Award and Huaxia Medical Science and Technology Award, and 3 third prizes of the Capital Medical University Technology Progress Award. She is Vice President of the Post-marketing Research and Evaluation Committee of the World Federation of Chinese Medicine Societies, Standing Committee Member of the Evidence-based Medicine Branch of the China Medical Health International Exchange Association, and Member of the <i>Clinical Epidemiology and Evidence-based Medicine Branch</i> of the Chinese Medical Association. She is a Beijing Science and Technology Star, has co-compiled over 30 Chinese and English textbooks and monographs, serves as Chief Editor of <i>Clinical Epidemiology</i> and Deputy Chief Editor of <i>Evidence-based Medicine</i>,</p>	<p>related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities (such as certification, accommodation, and children's education)</p>	<p>conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
--	--	--	--	--	---	---

					and has won the Excellent Teaching Award of Capital Medical University.			
49	Public Health and Preventive Medicine/Nutrition and Food Hygiene (Second-level Discipline)	Research Position on Nutritional Metabolism & Cardiovascular Disease Mechanism and Translation	1. Research Direction: Mechanism and translation research of nutrient metabolite-coupled GPCRs in cardiovascular diseases; 2. Primary Research Focus: Use population cohorts, animal models and molecular biology experimental systems to analyze the role and mechanism of metabolic disorder-induced metabolite-GPCRs signaling pathway homeostasis imbalance in cardiovascular diseases, aiming to develop new diagnosis, treatment and intervention strategies for cardiovascular diseases.	1-2 openings, 2 to 6 years (determined by research project progress)	<p>Lei Wang, Professor and Doctoral Supervisor. She works at the Department of Nutrition and Food Hygiene, School of Public Health, Capital Medical University. She is recognized as a Beijing Overseas Talents Aggregation Project (Youth) Scholar and a University-level Introduced Talent of Capital Medical University. She has received awards including the "NIH/NIDDK Nancy Nossal Fellowship Award" and the "NIH Distinguished Scholar Award".</p> <p>She holds concurrent positions as a Standing Committee Member of the Nutrition and Immunology Branch and a Committee Member of the Geriatric Nutrition Branch of the Chinese Nutrition Society. She serves as a peer reviewer for journals such as <i>Circulation</i>, <i>JAHA</i>, <i>Molecular Metabolism</i>, and <i>MedComm</i>, and is an editorial board member for <i>Cardiac and Cardiovascular Research</i> and <i>Innovative Medicines Omics</i>. As an editorial committee member, she has contributed to compiling several works, including "Nutrition Education", "Nutritional Epidemiology", "Prevention and Treatment Manual for Cardiovascular-Renal-Metabolic Syndrome", and the "Expert Consensus on Cardiovascular-Renal-Metabolic Syndrome".</p> <p>Her long-term research focuses on the pathophysiological mechanisms</p>	<ol style="list-style-type: none"> Age generally not exceeding 35 years old; Background in neuro-medicine-related majors; As first author, published at least 1 related research paper in SCI journals; Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> Provide annual salary (including national and local subsidies); Provide research start-up funds; Equip experimental sites and required equipment; Assist with formalities (such as certification, accommodation, and children's education) 	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

				<p>by which metabolite-GPCRs signaling pathways regulate metabolic disorders and myeloid-derived immune activation mediates cardiovascular diseases. She has led research projects including the National Natural Science Foundation of China (NSFC) Young Scientists Fund and General Program, and has spearheaded one organized research initiative at the Capital Medical Science and Innovation Center. As a key member, she participated in one 2024 National Major Science and Technology Project for "Prevention and Treatment Research of Cancer, Cardiovascular and Cerebrovascular, Respiratory, and Metabolic Diseases." Her achievements include receiving the 2023 Dalian City Natural Science Second Prize and applying for 4 invention patents.</p> <p>In total, she has published 27 SCI-indexed papers. Among these, 12 papers were published as the last/corresponding or first author in prestigious cardiovascular and biomedical journals such as <i>European Heart Journal</i>, <i>Circulation</i>, and <i>Nature Communications</i>. Notable publications include work in <i>European Heart Journal</i> (invited commentary; featured discussion; selected as one of China's Top Ten Cardiovascular Basic Research Achievements during the "13th Five-Year Plan" period; ESI highly cited paper), <i>Circulation</i> (invited commentary; highlight in hypertension research; reported achievement by the NSFC), <i>Nature Communications</i> (selected for "2021</p>		
--	--	--	--	--	--	--

					NIDDK Recent Advances and Emerging Opportunities"), <i>Molecular Metabolism</i> (cover article), and <i>Cardiovascular Research</i> (cited 133 times). One of her papers was selected by the NSFC as an outstanding funded research outcome.			
50	Basic Medicine/ Immunology	Gene Regulatory Network in the Development and Function of Regulatory T Cells	Use multi-disciplinary approaches such as genomics, biochemistry, immunology, and structural biology to conduct in-depth research on the interaction network of FoxP3 and other important transcription factors, providing a theoretical basis for understanding the development and function of regulatory T cells.	1 opening, 2 to 6 years (determined by research project progress)	The Leng Fangwei Laboratory systematically studies the gene regulatory mechanisms in the development and function of regulatory T cells from perspectives including transcription factor regulatory networks, three-dimensional chromatin structure, and protein interaction networks. It also designs small molecules, peptide drugs, and nanobodies targeting regulatory T cells to modulate their immune suppression function, for the development of treatment strategies for autoimmune diseases and tumors. In addition, the laboratory explores the role of microsatellite DNA and trans-2 regions in transcriptional regulation and disease pathogenesis.	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in immunology, molecular biology, genomics or related majors; 3. As first author, published at least 1 related research paper in SCI journals; 4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; 5. Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> 1. Annual salary of 300,000 RMB (including national and local subsidies); 2. Provide research start-up funds of 500,000 RMB; 3. Equip experimental sites and required equipment; 4. Assist with formalities (such as certification, accommodation, and children's education) 	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.
51	Basic Medicine/ Immunology	Gene Regulatory Network in the Development and Function of Regulatory T Cells	Use multi-disciplinary approaches such as genomics, biochemistry, immunology, and structural biology to	1 opening, 2 to 6 years (determined by research project progress)	The Leng Fangwei Laboratory systematically studies the gene regulatory mechanisms in the development and function of regulatory T cells from perspectives including transcription factor regulatory networks, three-	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in immunology, molecular biology, genomics or related majors; 	<ol style="list-style-type: none"> 1. Annual salary of 300,000 RMB (including national and local 	The applicant shall first communicate with the intended supervisor. Upon obtaining

			conduct in-depth research on the interaction network of FoxP3 and other important transcription factors, providing a theoretical basis for understanding the development and function of regulatory T cells.		dimensional chromatin structure, and protein interaction networks. It also designs small molecules, peptide drugs, and nanobodies targeting regulatory T cells to modulate their immune suppression function, for the development of treatment strategies for autoimmune diseases and tumors. In addition, the laboratory explores the role of microsatellite DNA and trans-2 regions in transcriptional regulation and disease pathogenesis.	<p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>subsidies);</p> <p>2. Provide research start-up funds of 500,000 RMB;</p> <p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities (such as certification, accommodation, and children's education)</p>	the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.
52	Biology (First-level Discipline)/Biochemistry (Second-level Discipline)	Cell Phospholipid Metabolism Regulation Research Position	Conduct research on cell phospholipid synthesis, remodeling, transport, and function, explore the role of phospholipid metabolism in tumor occurrence and development, and develop relevant intervention strategies.	1 opening, 1 to 6 years (determined by research project progress)	<p>Deguang Liang, Researcher at the Capital Medical Science and Innovation Center and Professor at Capital Medical University. He graduated from Sun Yat-sen University and earned his Ph.D. in Microbiology from the Shanghai Institute of Biological Sciences (formerly Shanghai Pasteur Institute), Chinese Academy of Sciences. He completed postdoctoral research at the Columbia University Vagelos College of Physicians and Surgeons and the Weill Cornell Medicine, and previously served as a Senior Scientist at the Memorial Sloan Kettering Cancer Center.</p> <p>The Liang Deguang Laboratory is dedicated to elucidating the molecular regulatory mechanisms of cellular phospholipid metabolic pathways (such as synthesis,</p>	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in immunology, molecular biology, genomics or related majors;</p> <p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>1. Annual salary of 300,000 RMB (including national and local subsidies);</p> <p>2. Provide research start-up funds of 500,000 RMB;</p> <p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities (such as certification, accommodation,</p>	The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.

				<p>remodeling, and transport) and revealing their functional significance under physiological and pathological conditions. The composition of cellular phospholipids—including the ratio and distribution of phospholipid subclasses, as well as the length and unsaturation of fatty acid chains—determines the physicochemical properties of cell and organelle membranes, thereby directly or indirectly regulating various cellular functions. On the other hand, when the unsaturation level of phospholipids exceeds a certain threshold, cells become prone to ferroptosis, an iron-dependent form of cell death driven by phospholipid peroxidation. Growing evidence indicates that ferroptosis plays a significant role in various diseases, including cancer, neurodegenerative disorders, and ischemic organ injury. However, it remains unclear whether fine-tuned feedback regulation mechanisms exist within cellular phospholipid metabolic pathways to dynamically adjust membrane phospholipid composition, thereby balancing normal cellular functions and ferroptosis.</p> <p>Research Directions:</p> <p>Mechanisms by which metabolic pathways regulate ferroptosis.</p> <p>Feedback regulatory mechanisms of phospholipid metabolic pathways.</p> <p>Dynamic regulation and functional significance of phospholipids in</p>	<p>n, and children's education)</p>	
--	--	--	--	--	-------------------------------------	--

					neurodegenerative diseases.			
53	Biology (First-level Discipline)/Biochemistry (Second-level Discipline)	Cell Phospholipid Metabolism Regulation Research Position	Conduct research on cell phospholipid synthesis, remodeling, transport, and function, explore the role of phospholipid metabolism in tumor occurrence and development, and develop relevant intervention strategies.	1 opening, 1 to 6 years (determined by research project progress)	<p>Deguang Liang, Researcher at the Capital Medical Science and Innovation Center and Professor at Capital Medical University. He graduated from Sun Yat-sen University and earned his Ph.D. in Microbiology from the Shanghai Institute of Biological Sciences (formerly Shanghai Pasteur Institute), Chinese Academy of Sciences. He completed postdoctoral research at the Columbia University Vagelos College of Physicians and Surgeons and the Weill Cornell Medicine, and previously served as a Senior Scientist at the Memorial Sloan Kettering Cancer Center.</p> <p>The Liang Deguang Laboratory is dedicated to elucidating the molecular regulatory mechanisms of cellular phospholipid metabolic pathways (such as synthesis, remodeling, and transport) and revealing their functional significance under physiological and pathological conditions. The composition of cellular phospholipids—including the ratio and distribution of phospholipid subclasses, as well as the length and unsaturation of fatty acid chains—determines the physicochemical properties of cell and organelle membranes, thereby directly or indirectly regulating various cellular functions. On the other hand, when the unsaturation level of phospholipids exceeds a certain threshold, cells become prone to ferroptosis, an iron-dependent form</p>	<ol style="list-style-type: none"> Age generally not exceeding 35 years old; Background in immunology, molecular biology, genomics or related majors; As first author, published at least 1 related research paper in SCI journals; Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> Annual salary of 300,000 RMB (including national and local subsidies); Provide research start-up funds of 500,000 RMB; Equip experimental sites and required equipment; Assist with formalities (such as certification, accommodation, and children's education) 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>

					<p>of cell death driven by phospholipid peroxidation. Growing evidence indicates that ferroptosis plays a significant role in various diseases, including cancer, neurodegenerative disorders, and ischemic organ injury. However, it remains unclear whether fine-tuned feedback regulation mechanisms exist within cellular phospholipid metabolic pathways to dynamically adjust membrane phospholipid composition, thereby balancing normal cellular functions and ferroptosis.</p> <p>Research Directions:</p> <p>Mechanisms by which metabolic pathways regulate ferroptosis.</p> <p>Feedback regulatory mechanisms of phospholipid metabolic pathways.</p> <p>Dynamic regulation and functional significance of phospholipids in neurodegenerative diseases.</p>			
54	Clinical Medicine / Oncology	Innate Immunity Mechanism Research	<p>1. Research Direction: Cellular genome stability maintenance, RNA quality surveillance, and innate immunity regulation mechanism research;</p> <p>2. Primary Research Focus:</p> <p>(1) Interaction between genome instability, RNA</p>	1 to 2 openings, 1 to 6 years (determined by research project progress)	<p>Zhongsheng You (Professor) received his Bachelor's degree from Zhejiang University, Master's degree from the Shanghai Institute of Biochemistry (Chinese Academy of Sciences), and Ph.D. from the Department of Biology at the University of California, San Diego (UCSD). He conducted postdoctoral research at the Salk Institute for Biological Studies. In 2009, he joined the Department of Cell Biology and Physiology at the Washington University School of</p>	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in immunology, molecular biology, genomics or related majors;</p> <p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking,</p>	<p>1. Annual salary of 300,000 RMB (including national and local subsidies);</p> <p>2. Provide research start-up funds of 500,000 RMB;</p> <p>3. Equip experimental sites and required</p>	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass</p>

			<p>quality surveillance defects, and the innate immune system;</p> <p>(2) Regulatory function of key ion channels such as TRPV2 in cGAS/STING-mediated innate immune responses;</p> <p>(3) Targeting TRPV2/STING interaction networks for the development of precision therapeutic strategies for tumors and autoimmune diseases;</p> <p>(4) Nonsense-mediated RNA decay (NMD) mechanism dysregulation and targeted therapeutic potential in splicing mutation-related tumors</p>		<p>Medicine in St. Louis (WashU Medicine) as an Assistant Professor and was promoted to Full Professor in 2023. In 2025, he joined the Capital Medical Science and Innovation Center (CIMR), where he currently serves as a Senior Investigator and Deputy Director of the Oncology Institute.</p> <p>The Zhongsheng You Laboratory focuses on cellular genome maintenance, RNA quality surveillance, and innate immune mechanisms, aiming to develop novel therapeutic strategies and drugs for diseases such as cancer and autoimmune disorders. The lab has published multiple high-impact papers in prestigious journals including <i>Nature Medicine</i>, <i>Molecular Cell</i>, and <i>Nature Cell Biology</i>, reporting original discoveries. The laboratory provides an open platform for researchers from diverse academic backgrounds and sincerely invites motivated individuals to join its journey of exploration and innovation. Professor You Zhongsheng has extensive experience in mentoring students and postdoctoral fellows. He previously served as the Co-Director of the Molecular Cell Biology (MCB) Graduate Program and as a member of the Executive Committee of the Division of Biology and Biomedical Sciences at WashU.</p>	<p>reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>equipment;</p> <p>4. Assist with formalities (such as certification, accommodation, and children's education)</p>	<p>the assessment will be submitted by the school to the university for approval.</p>
55	Biology/ Regenerative	Stem Cell and Regenerative	Explore the repair and regeneration processes of tissues	5	Yuval Rinkevich	1. Age generally not exceeding 35 years old;	1. Annual salary of 300,000 RMB	The applicant shall first communicate

	Medicine	Medicine Research	and organs after injury, and strive to identify the key molecular and cellular mechanisms behind them, so as to provide scientific support for the development of clinical treatment strategies			<p>2. Background in immunology, molecular biology, genomics or related majors;</p> <p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese laws, regulations and institutional rules</p>	<p>(including national and local subsidies);</p> <p>2. Provide research start-up funds of 500,000 RMB;</p> <p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities (such as certification, accommodation, and children's education)</p>	<p>with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
56	Biology/Biochemistry and Molecular Biology	Aging and Regeneration Research	<p>1. Regulation of cellular plasticity during regeneration;</p> <p>2. Cellular and molecular basis of neonatal thymus regeneration;</p> <p>3. Aging mechanisms in the context of enhanced regenerative capacity;</p> <p>4. Potential mechanisms of unlimited regenerative capacity</p>	3	Maximina Hee Yun	<p>1. Age generally not exceeding 35 years old;</p> <p>2. Background in immunology, molecular biology, genomics or related majors;</p> <p>3. As first author, published at least 1 related research paper in SCI journals;</p> <p>4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research;</p> <p>5. Abide by Chinese</p>	<p>1. Annual salary of 300,000 RMB (including national and local subsidies);</p> <p>2. Provide research start-up funds of 500,000 RMB;</p> <p>3. Equip experimental sites and required equipment;</p> <p>4. Assist with formalities</p>	<p>The applicant shall first communicate with the intended supervisor.</p> <p>Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the</p>

						laws, regulations and institutional rules	(such as certification, accommodation, and children's education)	school to the university for approval.
57	Biology/Neurobiology	Drug R&D	<ol style="list-style-type: none"> 1. Purify membrane proteins; 2. Adjust the 96-well fluorescence detection method to 384-well and 1536-well formats; 3. Screen a drug library of over 200,000 compounds 	1 opening, 1 to 6 years (determined by research project progress)	<p>Scott B. Hansen is a Senior Investigator at the Capital Medical Science and Innovation Center (CIMR) Institute of Medical Physiology, Professor at Capital Medical University, and Doctoral Supervisor. He launched his independent research career as an Assistant Professor at the Scripps Research Institute in the United States, where he established the membrane-mediated mechanism of anesthesia and discovered the role of astrocyte cholesterol in regulating Alzheimer's disease. He recently joined the Capital Medical Science and Innovation Center and focuses on research in anesthesia, pain, and neuroinflammation (Alzheimer's disease).</p>	<ol style="list-style-type: none"> 1. Age generally not exceeding 35 years old; 2. Background in immunology, molecular biology, genomics or related majors; 3. As first author, published at least 1 related research paper in SCI journals; 4. Proficient in English (listening, speaking, reading, writing) and able to independently conduct scientific research; 5. Abide by Chinese laws, regulations and institutional rules 	<ol style="list-style-type: none"> 1. Annual salary of 300,000 RMB (including national and local subsidies); 2. Provide research start-up funds of 500,000 RMB; 3. Equip experimental sites and required equipment; 4. Assist with formalities (such as certification, accommodation, and children's education) 	<p>The applicant shall first communicate with the intended supervisor. Upon obtaining the supervisor's agreement, the school will conduct the qualification review and admission assessment. Those who pass the assessment will be submitted by the school to the university for approval.</p>
58	Clinical Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-	Position in Comprehensive Treatment of Skull Base Tumors and Clinical Translation of Related Novel Technologies	Comprehensive Treatment of Skull Base Tumors and Clinical Translation of Related Novel Technologies	1-2 positions; duration of 1-6 years, to be determined based on research project progress.	<p>Professor Jia Wang's research group focuses on precision diagnosis and treatment of skull base tumors and interdisciplinary research at the interface of medicine and engineering. The group has achieved internationally advanced standards in</p>	<ol style="list-style-type: none"> 1. Hold a PhD degree, demonstrate strong academic integrity and performance, be in good health, and be under 35 years of age (calculated 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards 	<p>Applicants are required to first contact the prospective supervisor. Upon the supervisor's</p>

	Level Discipline)				<p>microsurgical and minimally invasive treatments for skull base tumors, and has established comprehensive clinical research platforms and biobanks. Its research emphasizes key areas such as tumor invasiveness assessment and functional preservation.</p> <p>With strong achievements in medical–engineering integration, the group has developed innovative technologies including flexible electrodes and neural repair systems. Multiple research outcomes have been published in sub-journals of Science and Nature, and have received major national-level research funding. Centered on precision treatment of skull base tumors and translational medical–engineering technologies, the group provides high-quality research resources and academic platforms to promote clinical research innovation and translational outcomes.</p>	<p>as of the date of birth);</p> <ol style="list-style-type: none"> 2. Have obtained the PhD degree within the past two years; recent PhD graduates are preferred; 3. Publication requirements during doctoral training: SCI publications must be original research articles only, with the applicant as first author, and the cumulative impact factor of first-author SCI articles must be no less than 5; 4. Have a research background consistent with the supervisor’s research direction: at least one publication closely related to the proposed postdoctoral research topic must have been published during the PhD period, enabling continuity of research after appointment. 	<p>issued by the Human Resources and Social Security authorities, including national and local subsidies;</p> <ol style="list-style-type: none"> 2. Research start-up funding of RMB 100,000 will be provided; 3. Laboratory space and necessary research equipment will be made available; 4. Assistance will be provided with visa applications, accommodation, and children’s education, as needed. 	<p>approval, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will be formally submitted to the university for final approval.</p>
--	-------------------	--	--	--	---	--	---	---

59	Clinical Medicine (First-Level Discipline) / Surgery (Neurosurgey) (Second-Level Discipline)	Research Position in Basic and Clinical Neurosurgical Research	Precision Medicine Research on Glioma	1–2 positions; duration of 2–3 years, to be determined based on research project progress	<p>Academician Jiang Tao’s research team includes three PhD supervisors (Jiang Tao, Hu Huimin, and Chai Ruichao), two master’s supervisors (Zhao Zheng and Zeng Fan), and one lecturer (Chen Jing). The team’s primary research areas include:</p> <ol style="list-style-type: none"> 1. Precision diagnosis and treatment of gliomas; 2. Precision medicine in neuro-oncology; 3. Investigation of the heterogeneity of the glioma immune microenvironment, development of novel immunotherapies, and informatization of clinical cohorts; 4. Mechanistic studies of glioma progression, as well as research on therapeutic resistance and targeted therapies. 	<ol style="list-style-type: none"> 1. Generally no more than 35 years of age; 2. Have an academic background in Clinical Medicine, Neurobiology, Bioinformatics, Molecular Biology, Pharmacology, or related fields; 3. Have published at least one relevant research paper as first author in an SCI-indexed journal; 4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research; 5. Comply with Chinese laws and regulations as well as institutional rules and policies. 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies); 2. Research start-up funding of RMB 100,000 will be provided; 3. Access to shared laboratory facilities and required equipment within the research institute will be available. 	<p>Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
----	--	--	---------------------------------------	---	---	--	--	--

60	Clinical Medicine (First-Level Discipline) / Surgery (Neurosurger y) (Second-Level Discipline)	Research Position in Brain–Computer Interface and Cerebrovascular Disease	Brain–Computer Interface and Cerebrovascular Disease	1–2 positions; duration of 2–3 years, to be determined based on research project progress.	<p>Zhao Jizong, Academician of the Chinese Academy of Sciences, is Director of the National Clinical Research Center for Neurological Diseases, Vice Chair of the Expert Committee of the Beijing Brain Science and Brain-Inspired Intelligence Research Center, Dean of the School of Neurosurgery at Capital Medical University, and Professor and Chief Physician of Neurosurgery at Beijing Tiantan Hospital. He has led national key research programs on the surgical treatment of cerebrovascular diseases (from the Ninth to the Twelfth Five-Year Plans), achieving major breakthroughs in the surgical management of giant arteriovenous malformations and complex aneurysms. He proposed and implemented the concept of “integrated brain–heart treatment”. He also pioneered the establishment of a minimally invasive neurosurgical technology platform at an internationally advanced level in China, advancing neurosurgical practice from structural brain protection to a new paradigm of functional brain preservation.</p> <p>The team’s main research areas include:</p>	<ol style="list-style-type: none"> 1. Be no more than 35 years of age; 2. Have relevant research experience in brain–computer interfaces and/or cerebrovascular diseases; 3. Have published at least one relevant research article as first author in an SCI-indexed journal, with a single-article impact factor (IF) greater than 10; 4. Demonstrate good proficiency in both Chinese and English (listening, speaking, reading, and writing), and the ability to conduct independent research; 5. Comply with Chinese laws and regulations as well as institutional rules and policies. 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies); 2. Research start-up funding of RMB 100,000 will be provided; 3. Access to shared laboratory facilities and required equipment within the research institute will be available. 	<p>Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
----	--	---	--	--	--	---	--	--

					<p>1. Clinical and basic research in neurosurgery, with pioneering work in minimally invasive neurosurgery, cerebrovascular surgery, and translational research in brain cognition;</p> <p>2. Clinical translational research on brain-computer interfaces, including the clinical application of implantable brain-computer interface systems such as Beinao-1, promoting the translation of brain-computer interface technologies in China from laboratory research to clinical practice.</p>			
61	Clinical Medicine (First-Level Discipline) / Surgery (Neurosurgey) (Second-Level Discipline)	Research Position in Endovascular Treatment of Cerebrovascular Diseases	<p>1. Development of novel bioabsorbable materials for endovascular therapy;</p> <p>2. Investigation of the rupture mechanisms of intracranial aneurysms and development of screening models for potential interventional drugs.</p>	1-2 positions; duration of 1-6 years, to be determined based on research project progress.	<p>Yang Xinjian, Professor, Chief Physician, and Doctoral Supervisor, currently serves as Deputy Director of the Neurosurgical Center at Beijing Tiantan Hospital, Capital Medical University, Director of Ward III for Cerebrovascular Diseases, and Chief Expert of the Tiantan Cerebrovascular Disease Center.</p> <p>He has long led a research team dedicated to clinical and basic research as well as translational studies in cerebrovascular diseases. Over the past five years, he has served as principal investigator for two National Natural Science</p>	<p>1. Be no more than 35 years of age;</p> <p>2. Have experience in materials research and development, as well as research experience related to the mechanisms of intracranial aneurysms;</p> <p>3. Have published at least one relevant research article as first author in an SCI-indexed journal, with a single-article impact factor (IF) greater than</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Research start-up funding of</p>	Applicants should first contact the prospective supervisor. Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will

					<p>Foundation of China projects, four provincial-level projects, and two bureau-level projects, with total approved funding exceeding RMB 10 million. Among these, the project titled “Establishment and Technological Innovation of a Diagnostic and Therapeutic System for Intracranial Dissecting Aneurysms” was recognized as one of the Top Ten Achievements (Second Batch, 2012–2023) under the Capital Health Development Scientific Research Program.</p> <p>In the past five years, his team has published 52 papers in leading international journals such as Radiology, JACC, Neurology, Stroke, JNIS, and Neurosurgery, including 16 papers in CAS Category I and II journals, with a cumulative impact factor exceeding 260. As corresponding author, he has led the development of four national Chinese expert consensuses and clinical practice guidelines in the field of cerebrovascular diseases, filling critical gaps in standardized clinical diagnosis and treatment in China.</p>	<p>10;</p> <p>4. Demonstrate good proficiency in both Chinese and English (listening, speaking, reading, and writing), and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>RMB 100,000 will be provided;</p> <p>3. Access to shared laboratory facilities and required equipment within the research institute will be available.</p>	<p>then be submitted to the university for final approval.</p>
62	Clinical Medicine	Research Position in Mechanisms of	1. Assessment of	1 position; duration of 3–6	He Jianghong is a leading figure in the field of disorders of	1. Have obtained or are about to	1. Annual salary will be	1. A basic curriculum

<p>(First-Level Discipline) / Surgery (Neurosurgey) (Second-Level Discipline)</p>	<p>Disorders of Consciousness</p>	<p>residual brain function (neurophysiological testing and neuroimaging data analysis);</p> <p>2. Research on neuromodulation technologies (both noninvasive and invasive approaches);</p> <p>3. Brain-computer interface and human-machine interaction, including consciousness detection, intention decoding, and interactive training systems.</p>	<p>years, to be determined based on research project progress.</p>	<p>consciousness (DoC) in China, with significant international influence (ranked 6th globally and 1st nationally on Scopus). His team operates the only systematic and comprehensive DoC diagnostic and treatment center in China. Over the past five years, he has served as principal investigator for multiple major research projects, including the National Key Research and Development Program, key special projects of the Military Commission Innovation Zone, and National Natural Science Foundation of China projects.</p>	<p>obtain a PhD degree, and be no more than 35 years of age;</p> <p>2. Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital;</p> <p>3. Have an academic background in Neuroscience, Biomedical Engineering, Computing and Communications, or related fields;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies;</p> <p>6. Candidates with experience in neuromodulation or neurophysiology/neuroimaging data analysis are preferred;</p> <p>7. Have</p>	<p>provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies), with additional performance-based incentives offered based on actual work performance;</p> <p>2. Support for applications to postdoctoral funds and national/local talent programs will be provided;</p> <p>3. Opportunities for visiting and training at internationally leading</p>	<p>vitae, including supporting documentation demonstrating compliance with the basic postdoctoral requirements of Beijing Tiantan Hospital;</p> <p>2. A research statement outlining proposed research plans, developed in alignment with the research directions of the host research group and the applicant's own academic interests.</p> <p>Please send the above materials to he_jianghong@sina.cn.</p> <p>Email subject line: "Postdoctoral</p>
---	-----------------------------------	---	--	--	---	--	---

						published SCI-indexed papers as first author (preference given to publications with an impact factor greater than 5.0).	laboratories, as well as participation in domestic and international academic conferences, will be offered; 4. On-campus or hospital-adjacent residential accommodation will be provided.	Application + Name”. Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.
63	Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level Discipline)	Research Position in Identification of Immunological Microenvironment Targets in Glioma, Molecular Regulatory Mechanisms, and Development of	Research Focus: Identification of targets within the glioma immune microenvironment, investigation of molecular regulatory mechanisms, and development of	1–2 positions; duration of 1–6 years, to be determined based on research project progress.	Zhang Wei, Chief Physician, Professor, Doctoral Supervisor, and Co-supervisor of Postdoctoral Researchers, has long been dedicated to the development of innovative cellular therapies for glioma. He has led six national-level research projects, including the National Natural Science Foundation of China	1. Hold a PhD degree, demonstrate strong academic integrity and performance, be in good health, and be under 35 years of age (calculated as of the date of birth); 2. Have	1. Annual salary will be provided in accordance with the standards issued by the Human Resources and	Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department

		<p>Innovative Immunotherapies</p>	<p>innovative immunotherapies for glioma;</p> <p>Core Responsibilities: Conduct basic and/or applied research in glioma immunotherapy-related fields; participate in or lead applications for research funding; and assist in the supervision and mentoring of graduate students within the research group.</p>		<p>(Young Scientists Fund, Category A) and China–Germany cooperative programs, as well as 20 provincial- and ministerial-level projects such as the Beijing Excellent Clinical Program. As corresponding or first author, he has published 65 SCI-indexed papers in leading international journals including Cell Metabolism, Nature Communications, Brain, Journal of the National Cancer Institute, Signal Transduction and Targeted Therapy, and Proceedings of the National Academy of Sciences of the United States of America (48 as corresponding author and 17 as first author), including 21 CAS Category I papers and 2 cover articles. As first inventor, he holds 13 granted Chinese invention patents, 4 PCT patents, and 4 published U.S. patents and 4 published European patents, among which four CAR-T-related patents have been successfully translated into clinical application. He has obtained two IND approvals for new drugs and has led the initiation of clinical trials. He has served as lead author for three international glioma guidelines, four Chinese guidelines, and one national-level quality control standard, and has been selected for multiple national and municipal talent programs, including the NSFC</p>	<p>obtained the PhD degree within the past three years;</p> <p>3. Doctoral GPA requirement: an average GPA of 3.7 or above (or 85 or above on a 100-point scale);</p> <p>4. Publication requirements during doctoral training: SCI publications must be original research articles only and authored as first author (for joint or co-first authorship, the impact factor will be evenly divided by the number of first authors). Publications must be officially published in journals or available online; corresponding authorship or acceptance letters will not be recognized.</p> <ul style="list-style-type: none"> (1) For candidates entering the Neurosurgery or Neurology Centers and affiliated research institutes, the cumulative impact factor of SCI original articles must be no less 	<p>Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	<p>nt will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
--	--	-----------------------------------	---	--	--	---	---	--

					<p>Young Scientists Fund (Category A), Young Beijing Scholars Program, Beijing Universities Outstanding Young Scientist Program, Beijing Science and Technology Rising Star Program, Gaocreative Program for Outstanding Young Talent, and the National “Hundred-Thousand-Ten Thousand Talents Program.” His awards include **one Second.</p>	<p>than 5;</p> <ul style="list-style-type: none"> • (2) For candidates entering other departments, the cumulative impact factor of SCI original articles must be no less than 3; • (3) No SCI publication requirement is imposed for graduates of eight-year doctoral programs; <p>5. Have a research background consistent with the supervisor’s research direction: at least one publication closely related to the proposed postdoctoral research topic must have been published during the PhD period, enabling continuity of research after appointment.</p>		
64	Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level)	Comprehensive Treatment of Glioma Guided by Molecular Pathology	Construction of Glioma Models, Target Discovery, and Drug Development. Direction 1: Development of drug	1 position; duration of 2 years.	Bao Zhaoshi, Deputy Director of Ward V of the Neuro-Oncology Surgery Department at Beijing Tiantan Hospital, Capital Medical University, Chief Physician, Doctoral Supervisor, and Principal Investigator (PI) of the National	<ol style="list-style-type: none"> 1. Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital; 2. Be 35 years of age or younger; 3. Demonstrate 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards 	<ol style="list-style-type: none"> 1. A detailed curriculum vitae, including supporting documentation demonstrating compliance with

	Discipline)		<p>screening platforms based on in vivo and in vitro models of different neuro-oncological subtypes;</p> <p>Direction 2: Clinical research on targeted therapies for glioma;</p> <p>Direction 3: Identification of glioma drug targets and investigation of underlying mechanisms guided by multi-omics approaches.</p>		<p>Clinical Research Center for Neurological Diseases, focuses his research on glioma target discovery, model development, and drug discovery, forming a complete “basic–translational–clinical” research pipeline.</p> <p>His research achievements include:</p> <ol style="list-style-type: none"> 1. Establishment of organoid models that preserve the immune microenvironment, along with drug screening platforms to support precision drug development; 2. In-depth clinical research on targeted therapies, including completion of Phase I–III clinical trials of the MET inhibitor bozitinib, facilitating drug approval and the development of a mature clinical research system; 3. Multi-omics–driven identification of key therapeutic targets, such as MET and the PTPRZ1–MET fusion gene, and elucidation of the molecular mechanisms by which the MET/STAT pathway regulates tumor recurrence. <p>As first or corresponding author, he has published SCI-indexed papers in leading journals including Cell,</p>	<p>independent scientific thinking and the ability to conduct research independently, with strong teamwork and communication skills, good research ethics, sufficient self-motivation, high academic aspirations, and proficiency in both Chinese and English for reading and academic writing;</p> <p>4. Preference will be given to candidates who meet one or more of the following criteria:</p> <ul style="list-style-type: none"> • (1) Have published SCI-indexed original research articles as first author with a cumulative impact factor greater than 5 (no division of impact factor required for co-first authorship), or have served as principal investigator of a national-level research project; • (2) Have experience in the participation and 	<p>issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children’s</p>	<p>the basic postdoctoral requirements of Beijing Tiantan Hospital;</p> <p>2. Please send the above materials to baozhaoshitty@163.com, with the email subject line specified as “Postdoctoral Application + Name”.</p>
--	-------------	--	---	--	---	---	---	---

					<p>Nature, Bioactive Materials, Journal for ImmunoTherapy of Cancer, Genome Research, Genomics, Proteomics & Bioinformatics, and Neuro-Oncology, with a cumulative impact factor of 254. These publications include 2 papers with IF > 40, 8 papers with IF > 10, and 13 papers with IF > 5. His work has been cited 1,487 times (1,443 independent citations), with a maximum of 303 citations for a single paper, an h-index of 28, and an FWCI of 3.03.</p>	<p>management of clinical trials;</p> <ul style="list-style-type: none"> • (3) For Direction 1, have experience in neuro-oncology or solid tumor models, including subcutaneous or intracranial tumor models and 3D cell model construction; • (4) For Direction 2, have a background in statistics; • (5) For Direction 3, have a background in bioinformatics (R and/or Python programming), computer science, or artificial intelligence. 	<p>education, as needed.</p>	
65	<p>Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level Discipline)</p>	<p>Research Position in Comprehensive Treatment of Intracranial Tumors and Mechanisms of Tumor Initiation and Progression</p>	<p>1. Research Focus: Comprehensive treatment of intracranial tumors and investigation of the mechanisms underlying tumor initiation and progression;</p> <p>2. Core Research Areas: Application of multi-</p>	<p>1–2 positions; duration of 2–4 years, to be determined based on research project progress.</p>	<p>Zhou Dabiao, Chief Physician, Director of Ward IV of the Neuro-Oncology Surgery Division at the Neurosurgical Center, Professor, and Doctoral Supervisor.</p> <p>He serves as a member of the Surgical Group of the Glioma Committee of the Chinese Medical Doctor Association and a member of the Glioma Committee of the Chinese Anti-Cancer Association.</p>	<p>1. Have obtained a PhD degree, demonstrate strong academic performance and integrity, be in good health, and be no more than 35 years of age;</p> <p>2. Have an academic background in Basic Medicine, Environmental Science, Neurobiology,</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and</p>	<p>Applicants are requested to provide a curriculum vitae, a personal statement, letters of recommendation, and any other relevant materials deemed important by the</p>

		<p>omics approaches in surgical neuro-oncology; MRI-guided laser interstitial thermal therapy (LITT) for glioma; and studies on the mechanisms by which environmental pollutants contribute to the development of intracranial tumors.</p>	<p>He has published more than 30 SCI-indexed papers, and has contributed to or translated five academic books. He has served as principal investigator for two national-level projects and three bureau-level projects, and has received multiple awards, including the First Prize of the Beijing Science and Technology Progress Award and the First Prize of the Chinese Medical Science and Technology Award.</p> <p>The team's main research areas focus on precision surgical treatment of cerebral hemisphere tumors, particularly gliomas in eloquent brain regions and meningiomas, as well as intraoperative image-guided neurosurgical technologies. This includes radical treatment of venous sinus meningiomas with neurovascular unit preservation, and mechan.</p>	<p>Molecular Biology, Cell Biology, or Surgery (Neurosurgery); candidates with experience in multimodal imaging technologies and bioinformatics analysis are preferred;</p> <p>3. Demonstrate strong ability in reading and writing scientific literature in English, and have formally published at least one research paper as independent first author in an SCI-indexed international journal (impact factor > 3.0);</p> <p>4. Have a strong interest in academic research, with solid innovation awareness, research capability, and professional competence; show high initiative, strong problem-solving skills, effective communication abilities, and a good spirit of teamwork;</p> <p>5. Meet the postdoctoral</p>	<p>local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	<p>applicant. Applications are accepted on a rolling basis.</p> <p>Interested candidates may contact us directly by email at tt18080lrt@163.com.</p> <p>Email subject line: "Postdoctoral/Research Assistant Application + Name".</p> <p>Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the</p>
--	--	--	---	--	---	---

						<p>management requirements of Capital Medical University and Beijing Tiantan Hospital;</p> <p>6. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>		<p>university for final approval.</p>
66	<p>Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level Discipline)</p>	<p>Research Position in Mechanisms of Chronic Brain Inflammation Following Traumatic Brain Injury</p>	<p>Research Focus: Investigation of the mechanisms underlying chronic brain inflammation following traumatic brain injury, including the role of skull bone marrow-derived cells in inflammatory processes, as well as the intervention and regulation of inflammation during both the acute and chronic phases.</p>	<p>1–2 positions; duration of 1–6 years, to be determined based on research project progress.</p>	<p>Introduction to Liu Weiming’s Research Team:</p> <p>The team currently focuses on traumatic brain injury (TBI) as its core research area, conducting both clinical and basic studies. Research topics include post-traumatic inflammatory responses and interventions, migration of inflammatory cells from the skull bone marrow following brain injury, long-term monitoring of biomarkers and prognostic assessment after TBI, as well as investigations into the mechanisms and patterns of post-injury brain functional changes. The research scope also extends to TBI epidemiology and emergency treatment strategies.</p> <p>The team is currently undertaking projects under the National Key Research and Development Program</p>	<p>1. Generally no more than 35 years of age;</p> <p>2. Have an academic background in Neurobiology, Molecular Biology, Pharmacology, or related fields;</p> <p>3. Have published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent</p>	<p>Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>

					and key projects of the Beijing Capital Development Fund. To date, the team has published more than 40 SCI-indexed papers, with many additional research findings currently under peer review. The group comprises three PhD researchers and four master's students. The team maintains a collaborative and supportive working environment, with members leveraging their respective strengths toward shared development goals.	institutional rules and policies.	programs; 3. Laboratory space and necessary research equipment will be provided; 4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.	
67	Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level Discipline)	Research Position in Clinical and Basic Epilepsy Surgery	Basic and clinical research in epilepsy surgery, including intracranial electrophysiology, molecular biology, clinical cohort studies, and translational research at the interface of medicine and engineering; neuroscience; and brain-computer interfaces.	1–2 positions; duration of 1–6 years, to be determined based on research project progress.	1–2 positions; duration of 1–6 years, to be determined based on research project progress.	<ol style="list-style-type: none"> 1. Generally no more than 35 years of age; 2. Have an academic background in Neurosurgery, Neuroscience, or related fields; 3. Have published at least one relevant research paper as first author in an SCI-indexed journal; 4. Demonstrate good proficiency in 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local 	Applicants should first contact the prospective supervisor. Please send a curriculum vitae, list of publications, and a research proposal to wang19001@163.com, with the email subject line specified as

						<p>English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>subsidies);</p> <p>2. Research start-up funding will be provided;</p> <p>3. Laboratory space and necessary research equipment will be made available;</p> <p>4. Assistance will be provided with visa applications, accommodation, and children's education, as needed.</p>	<p>“Postdoctoral Application + Name” .</p> <p>Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
68	Medicine (First-Level Discipline) / Surgery (Neurosurgery) (Second-Level Discipline)	Research Position in Basic and Clinical Studies of Hypothalamic Protective Mechanisms	Basic and Clinical Research on Craniopharyngioma and the Hypothalamus	1 position; duration of 1–6 years, to be determined based on research project progress.	Gui Songbai, Professor, Chief Physician, and Doctoral Supervisor, serves as Director of Ward III of the Neuro-Oncology Surgery Department at Beijing Tiantan Hospital, Capital Medical University. He has achieved internationally advanced standards in the field of endoscopic minimally invasive skull	<p>1. Generally no more than 35 years of age;</p> <p>2. Have a research background in Neurobiology, Molecular Biology, or related fields;</p> <p>3. Have</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human</p>	<p>申报者首先与意向导师沟通，导师同意后，学院进行资格审核、进站考核，考核通过者学院上</p>

				<p>base surgery, including endoscopic endonasal resection of pituitary adenomas, craniopharyngiomas, chordomas, tuberculum sellae meningiomas, and hypothalamic gliomas, as well as minimally invasive endoscopic surgery for ventricular and cisternal lesions.</p> <p>He has made major technical innovations and breakthroughs in areas such as endoscopic endonasal resection of giant craniopharyngiomas, giant pituitary adenomas, pediatric craniopharyngiomas</p>	<p>published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as</p>	<p>报学校审批。</p>
--	--	--	--	---	---	---	---------------

							needed.	
69	Medicine (First-Level Discipline) / Surgery (Neurosurgey) (Second-Level Discipline)	Research Position in Intelligent Diagnosis and Treatment of Glioma	<p>1. Research Focus: Personalized diagnostic and therapeutic technologies for glioma;</p> <p>2. Core Research Content: Conduct a series of studies centered on the diagnosis and treatment of glioma patients, integrating multi-omics databases with artificial intelligence algorithms and/or engineering-based technologies to develop personalized functional preservation strategies for glioma patients.</p>	1–2 positions; duration of 2–3 years, to be determined based on research project progress.	<p>Wang Yinyan, Chief Physician and Deputy Director of Ward IV of the Neuro-Oncology Surgery Division at Beijing Tiantan Hospital, is a Principal Investigator (PI) at the National Clinical Research Center for Neurological Diseases. He serves as a Standing Committee Member of the Brain Network Neurosurgery Branch of the China Association for Medical Equipment, Deputy Director of the Beijing Key Laboratory of Brain Network and Brain-Computer Interface, and a jointly appointed Researcher at the Beijing Institute for Brain Science and Brain-Inspired Intelligence.</p> <p>He has been selected for multiple prestigious talent programs, including National Young Scientific and Technological Talent, Beijing Distinguished Young Scholar, Beijing Science and Technology Rising Star, Beinao Young Scholar, and Top 100 Neurosurgeons with National Academic Influence. He has led sub-projects of the National Key Research and Development Program and General Programs of the National Natural Science Foundation of China.</p>	<p>1. Meet the overseas postdoctoral recruitment requirements of Capital Medical University;</p> <p>2. Demonstrate independent scientific thinking and the ability to conduct research independently;</p> <p>3. Be able to apply programming languages such as Python or MATLAB to implement machine learning and related methods; candidates with an AI research background are preferred;</p> <p>4. Be able to independently perform standard cell biology experiments and establish glioma animal models; candidates with such experience are preferred;</p> <p>5. Have published at least one relevant research paper as first author in an SCI-</p>	<p>1. Annual salary of RMB 200,000–500,000, inclusive of national and local subsidies, to be provided in accordance with the relevant policies of Capital Medical University;</p> <p>2. Research start-up funding of RMB 300,000 will be provided;</p> <p>3. Laboratory space and necessary research equipment will be made available;</p> <p>4. Assistanc</p>	<p>1. Applicants should first contact the prospective supervisor. Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p> <p>2. A detailed curriculum vitae, including a complete record of education and employment, main research activities, representative</p>

					<p>As first or corresponding author, he has published more than 80 SCI-indexed papers in leading journals such as Neuro-Oncology, Annals of Neurology, and JAMA Network Open, including seven cover articles in journals such as Small. He serves as a reviewer for more than 20 international journals. His research achievements have been awarded the First Prize of the Ministry of Education Science and Technology Progress Award (second contributor) and the First Prize of the Huaxia Medical Science and Technology Award (third contributor). He has also won the National Glioma Surgery Competition Championship and the First Prize in the National Glioma Clinical Case Analysis Competition.</p>	<p>indexed journal;</p> <p>6. Possess strong teamwork and communication skills;</p> <p>7. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>e will be provided with visa applications, accommodation, and children's education, as needed.</p>	<p>publications, and documentation of doctoral degree and diploma;</p> <p>3. Full-text copies of published papers and any other materials required for the application;</p> <p>4. Please send all the above materials to tiantanyinyan@126.com, with the email subject line specified as "Postdoctoral Application + Name".</p>
70	<p>Option 1: Pharmacy (First-level Discipline) / Pharmacology (Second-level Discipline)</p> <p>Option 2: Computer</p>	<p>Research Position of Artificial Intelligence-Assisted Drug Target Mining and Experimental Verification (Basic Research)</p>	<p>1. Research Direction Mining and prioritization of disease-related drug targets based on artificial intelligence (AI) technology, combined with experimental verification. Focusing</p>	<p>Quota: 1-2 candidates</p> <p>Contract Duration: 2-6 years (determined according to the progress of scientific research</p>	<p>Professor Yongjun Wang</p> <p>Academician of the Chinese Academy of Sciences (CAS), Chief Physician, Doctoral Supervisor</p> <p>President of Beijing Tiantan Hospital, Capital Medical University</p> <p>Research Focus: Professor Wang's research team has long been engaged in clinical research and functional improvement of cerebrovascular</p>	<p>1. Meet the postdoctoral recruitment criteria of Beijing Tiantan Hospital.</p> <p>2. Possess excellent English writing and communication skills; be proficient in at least one programming language (e.g., C, Perl,</p>	<p>1. Remuneration: For graduates from universities ranked top 100 in the world (of the current year): Annual living</p>	<p>Candidates first communicate with the intended supervisor; upon the supervisor's approval, the college will conduct eligibility review and</p>

<p>Science and Technology (First-level Discipline) / Computer Application Technology (Second-level Discipline)</p>			<p>on the field of cerebrovascular diseases, the position aims to construct an integrated drug target R&D system of "computational prediction-experimental verification-mechanism analysis".</p> <p>2. Core Research Content</p> <p>Integrate multi-omics data and clinical data, and develop drug target prediction models using the theoretical system of AI to screen candidate targets.</p> <p>Optimize the binding efficiency between targets and small-molecule compounds through computational biology methods.</p> <p>Verify target functions and drug intervention effects by combining cellular experiments (e.g., gene</p>	<p>projects)</p>	<p>diseases, as well as R&D and verification of innovative drugs.</p> <p>Academic Achievements: As the first/corresponding author (including co-authorship), he has published SCI papers in top international journals such as New England Journal of Medicine (NEJM), British Medical Journal (BMJ), and Journal of the American Medical Association (JAMA).</p>	<p>Java, or Python); and master at least one AI algorithm development framework (e.g., TensorFlow, PyTorch).</p> <p>3. Master core pharmacological experiment technologies, and be capable of independently conducting cell function verification, molecular interaction detection, or animal model-related experiments (e.g., target knockout mouse modeling, drug efficacy evaluation).</p> <p>4. Preferred Qualifications: Candidates with interdisciplinary research experience in pharmacology, pharmaceutical chemistry, or AI; dual-field learning or research experience in both pharmacology and AI is required.</p> <p>5. Have a strong sense of teamwork; the postdoctoral research plan must be relevant to</p>	<p>allowance of no less than RMB 500,000. For graduates from universities ranked 101-300: Annual living allowance of no less than RMB 300,000. For graduates from universities ranked below 300: Annual living allowance of no less than RMB 200,000. (Note: Rankings include comprehensive rankings or subject rankings, with reference to three lists: <i>Times</i></p>	<p>postdoctoral entry assessment.</p> <p>Candidates who pass the assessment will be submitted by the college to the university for final approval.</p> <p>Application Materials:</p> <p>1. Basic resume, including specific supporting documents proving compliance with the basic postdoctoral recruitment criteria of Beijing Tiantan Hospital.</p> <p>2. A proposal outlining how to integrate previous research background and conduct in-depth research in the</p>
--	--	--	---	------------------	---	---	---	--

		<p>knockout/overexpression, immunofluorescence) and animal models.</p> <p>Ultimately construct a regulatory network of target-related signaling pathways, analyze its molecular mechanism in diseases, and provide theoretical support for drug R&D.</p>			<p>the supervisor's research projects.</p>	<p><i>Higher Education (THE) World University Rankings, U.S. News & World Report Global Best Universities Rankings, and QS World University Rankings.</i>)</p> <p>2. Academic Support: Provide opportunities to participate in international and domestic conferences and academic exchanges; support and assist in applying for postdoctoral funds and other national/regional-level funds.</p> <p>3. Research</p>	<p>future, aligned with the research direction of the team.</p> <p>3. Contact information (personal contact details and contact information of at least 2 referees).</p> <p>4. Submission Method: Send the above materials to the email address: yongjunwang@ncrcnd.org.cn (Note: The email subject must be marked as "Postdoctoral Application + [Your Full Name]").)</p>
--	--	--	--	--	--	---	--

							<p>Platform: The research team will provide a stable working environment and first-class research platforms, assist in applying for postdoctoral-related projects, and support personal career development based on individual interests and needs.</p> <p>4. Accommodation: Provide postdoctoral apartments adjacent to the hospital.</p> <p>5. Logistics Support: Assist in handling visa</p>	
--	--	--	--	--	--	--	---	--

							applications, accommodation arrangements, and children's education matters.	
71	Clinical Medicine (First-Level Discipline) / Neurology (Second-Level Discipline)	Clinical Trials and Brain Science Research Position in Neurological Diseases	<p>Clinical trial research related to neurobiology, biology, neurology, and neurosurgery; bioinformatics, imaging (magnetic resonance data processing), or brain science research.</p> <p>PhD candidates or postdoctoral researchers are encouraged to apply, with preference given to those with professional backgrounds in thromboinflammation, neurovascular networks, glymphatic circulation, the blood-brain barrier, or drug delivery</p>	3-4 positions; duration of 1-6 years, to be determined based on research project progress	Wang Yilong currently serves as Executive Vice President of Beijing Tiantan Hospital, Capital Medical University, Deputy Director of the National Medical Center for Neurological Diseases, and Director of the Tiantan Center for Clinical and Translational Research on Rare Neurological Diseases. He is a recipient of the National Natural Science Foundation of China Young Scientists Fund (Category A) and among the first cohort of awardees for continuation funding, a Leading Scientific and Technological Innovation Talent under the National "Ten Thousand Talents Program", a Beijing Scholar, and a New Cornerstone Investigator. He has long been dedicated to clinical and translational research on cerebral small vessel disease and rare neurological disorders	<p>1. Applicants must be in good physical health, have a positive and proactive attitude, love their country, and support the leadership of the Communist Party of China;</p> <p>2. Have an academic background in Neurobiology, Biology, Neurology, Bioinformatics, Imaging (magnetic resonance data processing), Brain Science, or related fields;</p> <p>3. Have obtained a PhD degree within the past two years, demonstrate strong academic</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent</p>	Applicants should first contact the prospective supervisor. Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.

			approaches for central nervous system diseases			<p>performance and integrity, be in good physical and mental health, and be no more than 30 years of age (exceptionally outstanding candidates may be considered up to 35 years of age);</p> <p>4. Demonstrate strong proficiency in English writing and communication;</p> <p>5. Have a strong interest in academic research, with solid innovation awareness, research capability, and professional competence; possess good communication skills and a strong spirit of teamwork;</p> <p>6. Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital.</p>	<p>programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed</p>	
72	Clinical Medicine (First-Level Discipline) / Neurology (Second-Level	Research Position in Mechanisms of Cerebrovascular Diseases	1. Research Focus: Multi-omics studies of inflammatory brain injury following intracerebral hemorrhage;	1 position; duration of 1–6 years, to be determined based on research project	Zhao Xingquan, Professor and Doctoral Supervisor, is a recipient of the State Council Special Government Allowance. He has long been engaged in research on cerebrovascular diseases, vertigo, and brain aging. As first or	<p>1. Generally no more than 35 years of age;</p> <p>2. Have an academic background in Neurobiology, Molecular Biology,</p>	<p>1. Annual salary will be provided in accordance with the standards</p>	Applicants should first contact the prospective supervisor. Upon the supervisor's

	Discipline)		<p>Core Research Content: Utilize multi-omics approaches to elucidate key pathways of neuroinflammation after intracerebral hemorrhage, identify molecular targets for regulating inflammatory brain injury, and develop potential therapeutic interventions.</p> <p>2. Research Focus: Mechanisms and assessment of brain aging;</p> <p>Core Research Content: Investigate the mechanisms underlying homeostatic dysregulation during brain aging, integrate multimodal imaging and biofluid biomarkers, establish assessment models, and explore potential interventional strategies.</p>	progress	<p>corresponding author, he has published SCI-indexed papers with a cumulative impact factor exceeding 400, holds 11 invention patents, and has received two Second Prizes of the National Science and Technology Progress Award and eight provincial- and ministerial-level science and technology progress awards.</p> <p>Relying on the National Medical Center for Neurological Diseases, Professor Zhao Xingquan and his team have undertaken numerous national major research programs and projects funded by the National Natural Science Foundation of China. The team currently includes three chief scientists, with four members promoted to deputy department director positions and five members having completed international visiting fellowships. Multiple research projects have been approved, including 11 national-level projects. The team has published 110 SCI-indexed papers in top-tier journals such as European Heart Journal and Cell, including 18 papers with a single-article impact factor greater than 10. Team members have successively been selected for major national talent programs, including the National Science Fund for Distinguished Young Scholars, the</p>	<p>Pharmacology, or related fields;</p> <p>3. Have published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's</p>	<p>consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
--	-------------	--	---	----------	---	---	---	--

					“Ten Thousand Talents Program” of the Organization Department of the CPC Central Committee, and the (Young) Yangtze River Scholar Program of the Ministry of Education.		education, as needed.	
73	Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)	Research Position on Neuromodulation Mechanisms and Clinical Applications of Post-stroke Functional Recovery (Clinical and Basic Research)	<p>1. Research Direction: Exploring innovative therapeutic schemes for improving stroke prognosis based on non-invasive neuromodulation methods such as transcranial magnetic stimulation (TMS), transcranial electrical stimulation (tES), or transcranial focused ultrasound stimulation (tFUS).</p> <p>2. Core Research Content: Comprehensively utilizing various advanced neuroscience technologies (e.g., optogenetics/chemogenetics, in vivo calcium imaging, in vivo two-photon imaging, wide-field cortical neurofunctional imaging, functional</p>	1-2 candidates, 2-6 years (determined according to the progress of research projects).	<p>Professor Li Zixiao, Chief Physician, Doctoral Supervisor, Adjunct Beijing Brain Scholar at Beijing Brain Research Center, serves as Vice President of Beijing Tiantan Hospital Affiliated to Capital Medical University. He has been selected as a "Young Beijing Scholar", a member of the "National Ten-Thousand Talents Program", and a "Changjiang Scholar Distinguished Professor of the Ministry of Education". Professor Li Zixiao's research team has long been engaged in clinical and functional improvement research of cerebrovascular diseases, and has published 54 SCI papers as first/corresponding author (including co-first/co-corresponding), among which 22 papers have an impact factor >10.</p>	<p>1. Meet the postdoctoral enrollment requirements of Beijing Tiantan Hospital;</p> <p>2. Possess excellent English writing and communication skills, and be proficient in at least one programming language such as MATLAB, R language, or Python;</p> <p>3. Candidates with the following professional backgrounds are preferred: research experience in neurobiology or interdisciplinary neuroscience with other disciplines such as immunology, cardiovascular disease research, nanomaterials, non-invasive neural stimulation, etc.;</p> <p>4. Interdisciplinary backgrounds such as medical-engineering and medical-information are encouraged, and candidates with research experience in neuroimaging,</p>	<p>1. The position benefits shall be implemented with reference to the following standards: - For graduates from universities ranked top 100 in the world in the current year: living allowance of no less than 500,000 RMB per person per year; - For universities ranked 101-300: living allowance of no less than 300,000 RMB per person per year; - For universities ranked after 300: living allowance of</p>	<p>1. First, candidates shall communicate with the intended supervisor. After obtaining the supervisor's approval, the college will conduct qualification review and admission assessment. Those who pass the assessment will be reported to the university for approval. Application Materials: 1. Basic resume, including specific supporting documents for meeting the basic postdoctoral requirements of Beijing Tiantan Hospital; 2. Basic ideas</p>

			<p>ultrasound (fUS) brain functional imaging, in vivo multi-channel electrophysiology, etc.) to conduct efficacy evaluation, parameter optimization, and mechanism analysis of non-invasive neuromodulation schemes.</p>			<p>neuroelectrophysiology, artificial intelligence (AI), or brain-computer interface (BCI) are preferred;</p> <p>5. Have a strong sense of teamwork, and the postdoctoral research plan must be related to the research projects of the cooperating supervisor.</p>	<p>no less than 200,000 RMB per person per year. (Including comprehensive ranking or subject ranking, referring to Times Higher Education World University Rankings, U.S. News & World Report Global Best Universities Rankings, and QS World University Rankings; all three rankings are acceptable.)</p> <p>2. Provide opportunities for attending international and domestic conferences and other visiting and exchange activities; support and assist in applying for the Postdoctoral Science Foundation and</p>	<p>for integrating previous research background and further conducting in-depth research in combination with the research direction of this research team;</p> <p>3. Contact information (personal contact information and contact information of at least 2 other referees);</p> <p>4. Candidates shall send the above materials to the email address: lizixiao2008@hotmail.com. The email subject shall be marked as "Postdoctoral Application + Name".</p>
--	--	--	--	--	--	---	--	---

							<p>other national and local-level funds;</p> <p>3. The research team will provide a stable working environment and first-class research platform, assist in applying for postdoctoral-related projects, and support personal career development according to interests and needs;</p> <p>4. Provide postdoctoral apartments adjacent to the hospital;</p> <p>5. Assist in handling visa, accommodation, and children's education matters.</p>	
74	Clinical Medicine (First-level Discipline) / Neurology	Research Position in Mechanisms of Epilepsy	Research Focus: Conduct basic, clinical, and translational research	1–2 positions; duration of 1–6 years, to be determined based on	Wang Qun, MD, former postdoctoral fellow in the United States, is a Chief Physician of Neurology, Second-Level Professor, and Doctoral Supervisor. He serves as Chief	Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital for foreign nationals and	<p>1. Annual salary will be provided in accordance with the</p>	Applicants should first contact the prospective supervisor

	(Second-level Discipline)		<p>on epilepsy.</p> <p>Core Research Content: Investigate the mechanisms underlying the initiation and progression of drug-resistant epilepsy and secondary epilepsy, and explore novel potential molecular targets and therapeutic interventions.</p>	<p>research project progress. ◦</p>	<p>Scientist of the Epilepsy Division, Neurology Center, Beijing Tiantan Hospital, Capital Medical University; Director of the Department of Neuropsychiatry and Director of Neurology at the First Affiliated Hospital of Zhengzhou University; and Director of the Henan Provincial Epilepsy Diagnosis and Treatment Center. He is also Deputy Director of the Beijing Key Laboratory of Brain Functional Disease Modulation Therapy and Chair of the Academic Committee of the Beijing Key Laboratory of Clinical Research on Epilepsy. Additionally, he is an adjunct professor at the National Clinical Research Center for Neurological Diseases and the Beijing Institute for Brain Disorders, and a recipient of the Beijing High-Level Overseas Talent Program (Haiju Project) and a Beijing Distinguished Expert.</p> <p>Professor Wang Qun's team primarily conducts research in epilepsy-related neuroelectrophysiology, neuroimaging, and neuropharmacology. He has served as principal investigator for one major national project on common and frequently occurring diseases under China's 14th Five-Year Plan,</p>	<p>candidates from Hong Kong, Macao, and Taiwan.</p>	<p>standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and</p>	<p>(wangq@ccmu.edu.cn). Upon the supervisor's consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
--	---------------------------	--	--	-------------------------------------	---	--	--	---

					<p>one subproject of a major chronic disease program under the 13th Five-Year Plan, one NSFC Regional Joint Key Project, three NSFC General Projects, and one China Scholarship Council International Cooperative Innovation Team Project. He has also led two Beijing Natural Science Foundation projects, one key project of the Beijing Capital Health Development Scientific Research Program, one Beijing–Tianjin–Hebei basic collaborative research project, and one international cooperation project funded by the Beijing Municipal Science and Technology Commission.</p> <p>Professor Wang has published more than 230 academic papers, including over 130 SCI-indexed articles, holds multiple Chinese invention patents as first inventor, and has served as editor-in-chief or associate editor of several academic books.</p>		children's education, as needed.	
75	Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)	Cerebrovascular Disease	<ol style="list-style-type: none"> 1. Research Focus: Personalized treatment strategies for vascular recanalization in acute cerebrovascular diseases; 2. Core Research Content: 	1–2 positions; duration of 1–6 years, to be determined based on research project progress.	Liu Liping, MD, Chief Physician, Professor, and Doctoral Supervisor, currently serves as Deputy Director of the Neurology Center and Director of the Neurocritical Care Unit at Beijing Tiantan Hospital. She has been engaged in neurology and neurocritical care medicine for 34 years, during which she was a	<ol style="list-style-type: none"> 1. Generally no more than 40 years of age; 2. Have an academic background in Neurology, Neuroimaging, Bioinformatics, or 	1. Annual salary will be provided in accordance with the standards issued by the Human Resources and	Applicants should first contact the prospective supervisor. Upon the supervisor's consent, the school/department

			<p>Conduct studies on perioperative management of vascular recanalization in acute cerebrovascular diseases, investigate factors and mechanisms associated with poor prognosis, and integrate AI and other medical-engineering approaches to develop predictive models and potential personalized intervention strategies.</p>		<p>visiting scholar at the Stroke Center of Stanford University School of Medicine in the United States. Her primary research interests focus on emergency management of cerebrovascular diseases and neurocritical care. She is deeply committed to clinical practice, education, and scientific research, and has achieved outstanding accomplishments with significant academic influence both domestically and internationally.</p> <p>She has led or participated in numerous research projects funded by the Ministry of Science and Technology of China, the National Natural Science Foundation of China, the Ministry of Education, and the Beijing Municipal Science and Technology Commission, with a cumulative total funding of nearly RMB 30 million. She has published more than 240 SCI-indexed articles, including over 50 as first or corresponding author, with a cumulative impact factor exceeding 500. Multiple projects in which she played a key role have received major national and provincial awards, including the Second Prize of the National Science and Technology Progress Award, the First Prize of the Ministry of</p>	<p>related fields;</p> <p>3. Have published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>Social Security authorities (including national and local subsidies);</p> <p>2. Research start-up funding of RMB 300,000 will be provided;</p> <p>3. Laboratory space and necessary research equipment will be made available;</p> <p>4. Assistance will be provided with visa applications, accommodation, and children's education, as needed.</p>	<p>nt will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
--	--	--	--	--	--	--	---	--

				<p>Education Higher Education Outstanding Scientific Research Achievement Award (Science and Technology Progress), the First Prize of the Beijing Science and Technology Progress Award, and the First Prize of the Chinese Preventive Medicine Association Science and Technology Award. She currently serves as Chair of the Neurocritical Cerebrovascular Disease Branch of the Chinese Stroke Association and Vice Chair of the Neurocritical Cerebrovascular Disease Committee of the National Stroke Prevention and Treatment Expert Committee. She is the only expert from China to serve on the Expert Committee of the Neurocritical Care Society (NCS) and holds the title of Fellow of the Neurocritical Care Society (FNCS). In addition, she serves as a committee member of the World Stroke Organization (WSO) and the European Stroke Organization (ESO), a board member of the China International Medical Exchange Foundation, and a member of the Neurocritical Care Committee of the Chinese Society of Neurology, among other roles. She was a key founding contributor to the official English journal of the Chinese Stroke Association, Stroke and Vascular Neurology, and currently serves as Assistant Editor of STROKE, as well</p>			
--	--	--	--	--	--	--	--

					as a member of the editorial boards of several international journals, including Journal of Neurology, Neurosurgery & Psychiatry (JNNP), Neuroepidemiology, Journal of Stroke (JOS), and European Journal of Stroke (EJS). She has been frequently invited to deliver plenary lectures at international conferences, and is widely recognized as an internationally renowned expert in her field with a high level of global academic standing.			
76	Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)	Research Position in Reperfusion Therapy for Acute Ischemic Stroke	<p>1. Research Focus: Reperfusion therapy for acute ischemic stroke;</p> <p>2. Core Research Content: Clinical and/or basic research related to emergency thrombolysis and mechanical thrombectomy in cerebrovascular diseases.</p>	2–3 positions; duration of 2–3 years, to be determined based on research project progress.	<p>Xiong Yunyun, MD, Chief Physician, Professor, and Doctoral Supervisor, currently serves as Deputy Director of the Vascular Neurology Division at the Neurology Center of Beijing Tiantan Hospital, Capital Medical University. She is a recipient of the National “Ten Thousand Talents Program” (Young Top Talent), Beijing Distinguished Young Scholar, Beijing High-Level Overseas Young Talent, and a Future Stroke Leader of the World Stroke Organization. She serves as a Guest Editor of Stroke and as a member of the Scientific Program Committees for the World Stroke Congress and the International Stroke Conference.</p> <p>Her research focuses on clinical and basic studies in stroke reperfusion</p>	<p>1. Generally no more than 35 years of age;</p> <p>2. Have obtained a PhD degree within the past three years, with a background in clinical and/or basic research related to emergency thrombolysis and mechanical thrombectomy for cerebrovascular diseases;</p> <p>3. Have published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral</p>	Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for

					therapy. She has led national major science and technology projects on the prevention and treatment of cancer, cardiovascular and cerebrovascular, respiratory, and metabolic diseases, as well as four projects funded by the National Natural Science Foundation of China. As first or corresponding author, she has published 55 papers in leading journals including The New England Journal of Medicine and JAMA Neurology, holds seven granted Chinese invention patents, and has received the First Prize of the Ministry of Education Science and Technology Progress Award and the First Prize of the Beijing Science and Technology Progress Award.	good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research; 5. Comply with Chinese laws and regulations as well as institutional rules and policies.	funds and national/local talent programs; 3. Laboratory space and necessary research equipment will be provided; 4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.	final approval.
77	Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)	Research Position in Interventional Diagnosis and Treatment of Cerebrovascular Diseases	1. Research Focus: Interventional diagnosis and treatment of cerebrovascular diseases; 2. Core Research Content: Conduct optimization studies on mechanical thrombectomy and revascularization	1 position; duration of 1–6 years, to be determined based on research project progress.	Introduction to Professor Gao Feng's Research Team: The team focuses on interventional diagnosis and treatment of ischemic cerebrovascular diseases and possesses strong research capabilities. It has led multiple major national projects, including those under the National Key Research and Development Program and the National Natural Science Foundation of China, and has published a series	1. Generally no more than 35 years of age; 2. Have a relevant professional background in interventional diagnosis and treatment of cerebrovascular diseases; 3. Have	1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including	Applicants should first contact the prospective supervisor. Upon the supervisor's consent, the school/department will conduct a qualification review and

			<p>techniques for acute large-vessel occlusion, and integrate artificial intelligence technologies to explore their auxiliary applications and clinical validation in procedural decision-making and imaging assessment.</p>		<p>of influential findings in top international journals such as The Lancet Neurology, Circulation, and Radiology.</p> <p>The team is deeply involved in the formulation of national clinical standards and guidelines, serving as lead authors for multiple editions of Chinese guidelines and consensus statements on endovascular treatment of acute ischemic stroke. With a solid foundation in industry–academia–research translation, the team has obtained multiple granted patents and software copyrights, and has successfully translated scientific research achievements into practical applications.</p>	<p>published at least one relevant research paper as first author in an SCI-indexed journal;</p> <p>4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research;</p> <p>5. Comply with Chinese laws and regulations as well as institutional rules and policies;</p> <p>6. This position is primarily open to outstanding PhD graduates from Hong Kong, Macao, and Taiwan, and applications from foreign nationals are not accepted at this time.</p>	<p>national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	<p>postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
78	Clinical Medicine (First-level)	Research Position in Cerebrovascular Disease and Brain	<p>1. Research Focus: Mechanisms of cerebrovascular</p>	<p>1 position; duration of 1–6 years, to be</p>	<p>Ji Ruijun, MD, PhD in Neurology, is a Chief Physician, Professor, and Doctoral Supervisor, and serves as</p>	<p>1. Research Focus: Mechanisms of cerebrovascular diseases</p>	<p>1. Annual salary will be provided in</p>	<p>Applicants should first contact the</p>

	<p>Discipline) / Neurology (Second-level Discipline)</p>	<p>Function Rehabilitation</p>	<p>diseases and strategies for brain function reconstruction;</p> <p>2. Core Research Content: Conduct studies on the pathogenesis of cerebrovascular diseases— particularly intracerebral hemorrhage—to elucidate the underlying physiological and pathophysiological mechanisms, as well as the factors influencing prognosis in patients with intracerebral hemorrhage. Integrate artificial intelligence– based research to advance strategies for brain function reconstruction and rehabilitation in patients with cerebrovascular diseases.</p>	<p>determined based on research project progress.</p>	<p>Deputy Director of the Beijing Key Laboratory of Brain Function Reconstruction. He completed a postdoctoral fellowship in Neurology at Massachusetts General Hospital, Harvard Medical School, and was a visiting scholar at the Duke Clinical Research Institute and the Department of Statistics and Operations Research at the University of North Carolina.</p> <p>He currently serves as Chair of the Stroke and Nutrition Branch of the Beijing Stroke Association, Vice Chair of the Exercise and Rehabilitation Committee of the China Association for Health Promotion, and Vice Chair of the Physical–Medical Integration Branch of the Beijing Stroke Association. His research focuses on the mechanisms of cerebrovascular diseases, prognostic factors, and outcome prediction. The Ischemic Stroke–Associated Pneumonia Prediction Scale and the Intracerebral Hemorrhage– Associated Pneumonia Prediction Scale he developed were adopted and recommended for clinical use in the 2019 Chinese Expert Consensus on Stroke-Associated Pneumonia for identifying high-risk populations.</p>	<p>and strategies for brain function reconstruction;</p> <p>2. Core Research Content: Conduct studies on the pathogenesis of cerebrovascular diseases—particularly intracerebral hemorrhage—to elucidate the underlying physiological and pathophysiological mechanisms, as well as the factors influencing prognosis in patients with intracerebral hemorrhage. Integrate artificial intelligence– based research to advance strategies for brain function reconstruction and rehabilitation in patients with cerebrovascular diseases.</p>	<p>accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laborator y space and necessary research equipment will be provided;</p> <p>4. Assistanc e will be offered with visa applications,</p>	<p>prospective supervisor. Upon the supervisor’s consent, the school/departme nt will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.</p>
--	--	------------------------------------	--	---	--	--	---	---

					<p>In recent years, he has received multiple national and provincial research grants, including funding from the National Natural Science Foundation of China and the Beijing Science and Technology Rising Star Program. As first or corresponding author, he has published over 100 academic papers in SCI-indexed and core journals such as JAMA Neurology, Stroke, Critical Care, Journal of Stroke, and Cerebrovascular Diseases. He holds 10 independent intellectual property patents, including patents for a mobile prehospital thrombolysis emergency vehicle for acute ischemic stroke, mobile stroke screening vehicles, mobile stroke rehabilitation vehicles, and integrated prehospital emergency vehicles for cardiovascular and cerebrovascular diseases. His honors include the First Prize of the Hebei Science and Technology Progress Award and the Second Prize of the Beijing Science and Technology Progress Award. He is also the chief editor of the monograph Thrombolytic Therapy and Management of Acute Ischemic Cerebrovascular Diseases.</p>		<p>accommodation, and children's education, as needed.</p>	
--	--	--	--	--	--	--	--	--

79	Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)	Research Position in Mechanisms of the Initiation and Progression of Cerebrovascular Diseases	Intravenous thrombolytic therapy for minor stroke; post-thrombolysis anti-inflammatory and other neuroprotective treatments; brain-computer interface-based therapies.	1 position; duration of 1–6 years, to be determined based on research project progress.	<p>Meng Xia, MD, Chief Physician of Neurology, Professor, and Doctoral Supervisor at Beijing Tiantan Hospital, Capital Medical University, is a recipient of the National “Ten Thousand Talents Program” (Leading Talent in Scientific and Technological Innovation). She serves as Director of the Office and Head of the Project Department of the National Clinical Research Center for Neurological Diseases, Director of the Clinical Research Division of the Chinese Stroke Association, Director of the Clinical Big Data R&D Platform of the Beijing Engineering Research Center for Targeted Drugs and Cell Therapy for Neurological Tumors, Founding Chair of the Board of the Chongqing Tianyu Institute of Translational Neuroscience, and Vice President of the Digital and Intelligent Health Branch of the China Association for the Promotion of Anti-Aging Medicine.</p> <p>She has long been engaged in clinical practice, translational research, and clinical studies in cerebrovascular diseases, and has led more than 10 major national and provincial research projects, including those funded by the National Key Research and</p>	<ol style="list-style-type: none"> 1. Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital; 2. Have an academic background in Clinical Medicine, Neurobiology, Molecular Biology, or related fields; 3. Candidates with prior experience in neuroprotection and clinical or basic research on cerebrovascular diseases are preferred; 4. Demonstrate good proficiency in English (listening, speaking, reading, and writing) and the ability to conduct independent research, including experimental design, implementation, data analysis and organization, as well as manuscript preparation and publication; 5. Comply with Chinese laws and regulations as well as institutional rules and 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies); 2. Support will be provided for applications to postdoctoral funds and national/local talent programs; 3. Laboratory space and necessary research equipment will be provided; 4. Assistanc 	Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for final approval.
----	--	---	--	---	---	---	--	---

				<p>Development Program and the National Natural Science Foundation of China. She has led her team in establishing an internationally leading clinical evaluation platform for innovative drugs and a nationwide clinical research network. She played a key role in developing China's precision dual antiplatelet therapy strategy for cerebrovascular diseases, led the development of a rapid pharmacogenetic testing system, and organized the CHANCE series of studies, whose results reshaped international clinical treatment guidelines for cerebrovascular diseases. In addition, she has conducted pioneering research on novel multi-target therapeutic strategies, including anti-inflammatory approaches.</p> <p>She has also led the development and evaluation of brain-computer interface-based motor rehabilitation training systems and established corresponding technical standards. As first or corresponding author, she has published more than 40 SCI-indexed papers in high-impact journals such as JAMA, BMJ, and The Lancet Neurology. She received the Second Prize of the National Science and Technology Progress Award in 2021 and the First Prize of</p>	<p>policies.</p>	<p>e will be offered with visa applications, accommodation, and children's education, as needed.</p>	
--	--	--	--	--	------------------	--	--

					<p>the Beijing Science and Technology Award in 2014. Her research achievements were selected twice—in 2022 and 2024—as one of the “Top Ten Advances in Life Sciences in China.” In 2025, she was awarded the First Prize of the Beijing Science and Technology Award and the Outstanding Achievement Award of the 19th Pharmaceutical Development Award, and in the same year, she led her team to be recognized as a “Beijing March 8th Red Banner Collective.”</p>			
80	<p>Clinical Medicine (First-level Discipline) / Neurology (Second-level Discipline)</p>	<p>Research Position in Basic and Clinical Research on Cerebrovascular Diseases</p>	<p>1. Research Focus: Pathogenetic mechanisms of cerebrovascular diseases;</p> <p>2. Core Research Content: Investigate factors influencing the initiation and progression of arterial plaque formation by integrating cerebral hemodynamics and multi-omics approaches, and identify potential targets for therapeutic intervention.</p>	<p>1 position; duration of 1–6 years, to be determined based on research project progress.</p>	<p>Qin Haiqiang, MD, Chief Physician of Neurology, Professor, and Doctoral Supervisor at Beijing Tiantan Hospital, Capital Medical University, also serves as Deputy Director of the Office of Science and Technology Transfer. He was a visiting scholar at the University of Oxford (UK) and specializes in the diagnosis and treatment of cerebrovascular diseases.</p> <p>He is a member of the Health and Wellness Committee of the Central Committee of the China Democratic League, Chair of the Neurology Editorial Committee of Chinese Health Standard Management, Chair of the Stroke Professional Committee of the Beijing Chronic</p>	<p>Meet the postdoctoral recruitment requirements of Beijing Tiantan Hospital. No specific disciplinary background is required; candidates with interdisciplinary backgrounds—such as medicine–engineering or medicine–informatics integration—are strongly encouraged.</p>	<p>1. For foreign nationals and candidates from Hong Kong, Macao, and Taiwan who obtained their PhD degrees in science, engineering, agriculture, or medicine–related disciplines from universities ranked within the top 100 globally in the</p>	<p>Applicants should first contact the prospective supervisor. Upon the supervisor’s consent, the school/department will conduct a qualification review and postdoctoral entry assessment. Candidates who pass the assessment will then be submitted to the university for</p>

				<p>Disease Prevention and Control Association, Standing Committee Member of the Blood Flow and Metabolism Branch of the Chinese Stroke Association, and Vice Chair of the Stroke Prevention and Control Professional Committee of the Chinese Preventive Medicine Association, among other positions.</p> <p>As principal investigator, he has led one key project under the National 13th Five-Year Plan, two projects funded by the National Natural Science Foundation of China, as well as multiple projects supported by the Beijing Municipal Science and Technology Commission. As first or corresponding author (including co-corresponding author), he has published 11 original research articles in international SCI-indexed journals such as Stroke and Stroke and Vascular Neurology.</p>		<p>year of recruitment (based on overall or subject rankings, with reference to the Times Higher Education World University Rankings, U.S. News Best Global Universities Rankings, or QS World University Rankings; the same applies below), a living allowance of RMB 500,000 per person per year will be provided.</p> <ul style="list-style-type: none"> • For universities ranked 101–300, a living allowance of RMB 300,000 per person per year will be provided; 	<p>final approval.</p>
--	--	--	--	---	--	---	------------------------

							<ul style="list-style-type: none"> • For universities ranked below 300, a living allowance of RMB 200,000 per person per year will be provided. <p>2. Assistance will be provided with visa applications, accommodation, and children's education, as needed.</p>	
81	Clinical Medicine (First-Level Discipline) / Surgery (Orthopedics) (Second-Level Discipline)	Research Directions Related to Degenerative Spinal Diseases	<p>Basic and Clinical Research on Degenerative Spinal Diseases:</p> <ol style="list-style-type: none"> 1. Research on cervical spine degeneration-related deformities; 2. Research on Parkinson's disease-related spinal disorders; 3. Spinal 	1 人	<p>Baoge Liu, MD, PhD, is a Professor, Chief Physician, and Supervisor of PhD and postdoctoral fellows. He serves as Director of the Department of Orthopedics and Director of General Surgery at Beijing Tiantan Hospital, Capital Medical University. Dr. Liu completed nine years of training and research in Europe, earning his MD-PhD in Spine Surgery from Ghent University, Belgium, followed by postdoctoral training at the Spine Center of Sint-Lucas General Hospital.</p>	<ol style="list-style-type: none"> 1. Have a solid background in orthopedics, bioengineering, spinal surgery biomechanics, and kinematics, with a strong interest in conducting related basic and clinical research. 2. Be passionate about scientific research, with a strong sense of innovation and teamwork, and be able 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local 	<p>The applicant should first communicate with the prospective supervisor. Upon the supervisor's consent, the school will conduct eligibility review and postdoctoral</p>

			<p>biomechanics.</p>	<p>Dr. Liu is a nationally recognized expert in spine surgery, with a research focus on precision diagnosis, surgical innovation, and translational research for complex cervical spine disorders. He holds multiple key academic positions, including Standing Committee Member of the European Spine Society, Standing Committee Member of the Chinese Orthopaedic Association, and Standing Committee Member of the Chinese Orthopaedic Surgeons Association. He serves as an editorial board member or associate editor for several leading journals, including European Spine Journal and Spine.</p> <p>He has led 22 research projects, including 6 national-level grants (1 National Key R&D Program and 5 National Natural Science Foundation projects). Dr. Liu spearheaded the development of the Basic Dataset for Clinical Research on Cervical Spondylosis and proposed a comprehensive quantitative evaluation system for severe cervical spine disorders, promoting multiple translational outcomes. Over the past five years, he has published 33 SCI-indexed papers.</p>	<p>to independently carry out clinical and basic research in spinal surgery, including experimental design, implementation, data analysis, and manuscript preparation.</p> <p>3. Participate in research project management and communication, and assist in drafting applications for national-level research grants as well as summary and progress reports.</p>	<p>subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	<p>entry assessment. Candidates who pass the assessment will be submitted to the university for final approval.</p>
--	--	--	----------------------	---	--	---	---

					Dr. Liu leads the construction of a National Key Clinical Specialty (under development) and has established a multicenter research platform, Cervical Tango. His research team includes 7 PhD holders and 2 postdoctoral fellows, with a strong foundation in both clinical practice and basic research.			
82	Clinical Medicine (First-Level Discipline) / Oncology (Second-Level Discipline)	Clinical Medicine (First-Level Discipline) / Oncology (Second-Level Discipline)	<ol style="list-style-type: none"> 1. Clinical Trials of Novel Drugs for Central Nervous System Tumors and Studies on Their Mechanisms of Action 2. Immunological Tumor Microenvironment Research of Innovative Drugs for Brain Tumors 	One position; 1–6 years, depending on the progress of the research project.	Li Wenbin, MD, PhD, is a Chief Physician, Professor, and Doctoral Supervisor, and serves as Director of the Comprehensive Oncology Treatment Center at Beijing Tiantan Hospital, Capital Medical University. He is also Vice President of the National Health and Medical Big Data (Capital Medical University) Research Institute, Vice Chairman of the China Anti-Aging Promotion Association, and Chairman of the Professional Committee on Clinical Research of Neuropharmacological Drugs under the China Pharmaceutical Promotion Association. He is a Standing Committee Member of the Science Popularization Branch of the Chinese Medical Association and Head of the Innovative Drug Therapy Group, and Chairman of the Brain Tumor Expert Committee of the China Cancer Foundation.	<ol style="list-style-type: none"> 1. Generally no older than 35 years of age; 2. With a relevant academic background in oncology, molecular biology, pharmacology, or related fields; 3. Having published at least one research article as first author in an SCI-indexed journal; 4. Possessing strong English listening, speaking, reading, and writing skills, and the ability to conduct research independently; 5. Abiding by the laws and regulations of China and the rules 	<ol style="list-style-type: none"> 1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies); 2. Support will be provided for applications to postdoctoral funds and national/local talent 	The applicant should first communicate with the prospective supervisor. Upon the supervisor's consent, the school will conduct eligibility review and postdoctoral entry assessment. Candidates who pass the assessment will be submitted to the university for final approval.

				<p>Professor Li serves as Chair of the ICH M11 Expert Working Group under the international innovative drug development governance framework, and as a Board Member of the Scientific Committee of the Asian Oncology Society. He is an editorial board member of Signal Transduction and Targeted Therapy and Cancer Biology & Medicine, Editor-in-Chief of Chinese Health Standards Management, and Chief Editor of the Neuro-Oncology Special Edition of Medical Reference News. He is recognized as a Beijing Dual-Leading Expert in Integrative Chinese and Western Medicine, was named one of China's "Famous Doctors" in 2020, and continues to serve on the Scientific Committee of the Asian Oncology Society.</p> <p>Professor Li specializes in the comprehensive treatment of intracranial malignant tumors and clinical trials of innovative drugs. He has led more than 50 domestic and international multicenter drug clinical trials. In 2023 and 2024, he delivered two oral presentations each year at ESMO, and in 2025, three of his studies were selected for oral presentation at ESMO. In 2025, he</p>	<p>and regulations of the institution.</p>	<p>programs;</p> <p>3. Laboratory space and necessary research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	
--	--	--	--	---	--	---	--

					will promote the market approval of innovative therapies such as Luvomitinib tablets. He has published more than 150 academic papers.			
83	Imaging Medicine and Nuclear Medicine (First-level Discipline)	Research Position in Neuroimaging Artificial Intelligence and Imaging of Major Brain Diseases	Research Position in Neuroimaging Artificial Intelligence and Imaging of Major Brain Diseases	Two positions available; the duration is 1–6 years, to be determined based on the progress of the research projects.	<p>Liu Ya’ou, Member of the Party Committee of Beijing Tiantan Hospital, Capital Medical University;</p> <p>Discipline Leader, Director, Chief Physician, Professor, and Doctoral Supervisor of the Department of Radiology (National Key Clinical Specialty).</p> <p>He holds dual doctoral degrees (Capital Medical University, China, 2013; Vrije Universiteit Amsterdam, the Netherlands, 2017).</p> <p>He currently serves as President of the Overseas Chinese Society for Magnetic Resonance in Medicine (OCSMRM); Deputy Head of the Youth Group of the Radiology Branch of the Chinese Medical Association; Deputy Director of the Department of Imaging, Capital Medical University; Vice Chair of the Imaging Branch of the Chinese Stroke Association; Committee Member of the International Neuromyelitis Optica Study Group (GJFNMO); Member of the Central</p>	<p>1. Hold a PhD degree from a high-level university or research institution in China or abroad; aged 35 or below; in good physical and mental health; love the country and support the leadership of the Communist Party of China.</p> <p>2. Possess independent scientific thinking, strong teamwork and communication skills, sound research ethics, sufficient self-motivation, and solid Chinese and English reading and writing abilities; capable of conducting research independently and completing academic manuscripts in both Chinese and English.</p> <p>Applicants must have</p>	<p>1. Annual salary will be provided in accordance with the standards issued by the Human Resources and Social Security authorities (including national and local subsidies);</p> <p>2. Support will be provided for applications to postdoctoral funds and national/local talent programs;</p> <p>3. Laboratory space and necessary</p>	<p>The applicant should first communicate with the prospective supervisor. Upon the supervisor’s consent, the school will conduct eligibility review and postdoctoral entry assessment. Candidates who pass the assessment will be submitted to the university for final approval.</p>

					<p>Committee and Scientific Committee of the Pan-Asian Committee for Treatment and Research in Multiple Sclerosis (PACTRIMS); and Senior Fellow of ECTRIMS-MAGNIMS (European Committee for Treatment and Research in Multiple Sclerosis – Magnetic Resonance Imaging in MS).</p> <p>He received systematic clinical training in neuroradiology under Professor Paul Parizel, former President of the European Society of Radiology, and comprehensive research training under Professor Frederik Barkhof, a leading authority in multiple sclerosis MRI standards.</p> <p>He has studied and worked at the Neuroscience Center of the University of Melbourne (Australia), NYU Langone Medical Center (USA), and VU University Medical Center (the Netherlands).</p>	<p>published at least one high-quality SCI research paper as first author within the past three years.</p>	<p>research equipment will be provided;</p> <p>4. Assistance will be offered with visa applications, accommodation, and children's education, as needed.</p>	
84	Clinical Medicine / Ultrasound Medicine	Research Position in Ultrasound-Targeted Diagnosis, Therapy, and Modulation for Neurological and Neoplastic Diseases	<p>1. Research Direction: Ultrasound-targeted diagnosis, therapy, and modulation of neurological and neoplastic diseases.</p> <p>2. Core Content: Utilizing</p>	1–2 positions, with a duration of 1–6 years depending on the progress of the research project.	Zhang Wei, Professor, Chief Physician, and PhD Supervisor; postdoctoral fellow at Harvard University (USA); Director of the Department of Ultrasound at Beijing Tiantan Hospital, Capital Medical University, and Director of the Department of Ultrasound Medicine at Capital Medical University.	<p>1. Generally no more than 35 years of age;</p> <p>2. A relevant academic background in ultrasound medicine, biomedical engineering, or medical–engineering interdisciplinary fields;</p> <p>3. At least one</p>	<p>1. Generally no more than 35 years of age;</p> <p>2. A relevant academic background in</p>	<p>1. The annual salary will be implemented in accordance with the standards issued by the Human Resources and Social Security</p>

			<p>acoustically responsive nanomaterials in combination with ultrasound effects to modulate neural function and the pathological microenvironment, enabling non-invasive functional modulation of neurodegenerative diseases or precise diagnosis and treatment of tumors.</p>		<p>He has long been engaged in both clinical and basic research in ultrasound medicine, having led three National Natural Science Foundation of China projects, one Beijing Outstanding Physician–Scientist Key Project, and six provincial/ministerial-level projects, among others. His research focuses on multiple directions including ultrasound neuromodulation and targeted diagnosis and therapy, with extensive experience in translational research and clinical application.</p> <p>He has published more than 80 academic papers, authored or edited over ten books, led the development of 18 national-level clinical consensuses, and supervised nearly 20 master’s and doctoral students. He has received multiple national-level medical honors and currently holds important positions in several academic societies, while also serving as a reviewer for research projects at the national, provincial, and municipal levels.</p>	<p>research paper published as first author in an SCI-indexed journal (Q1 category);</p> <p>4. Proficient English listening, speaking, reading, and writing skills, with the ability to conduct research independently;</p> <p>5. Compliance with Chinese laws and regulations as well as institutional rules and policies.</p>	<p>ultrasound medicine, biomedical engineering, or medical–engineering interdisciplinary fields;</p> <p>3. At least one research paper published as first author in an SCI-indexed journal (Q1 category);</p> <p>4. Proficient English listening, speaking, reading, and writing skills, with the ability to conduct research independently;</p> <p>5. Compliance with Chinese laws and regulations as well as institutional rules and</p>	<p>authorities (including national and local subsidies);</p> <p>2. Start-up research funding of RMB 500,000 will be provided;</p> <p>3. Laboratory space and necessary equipment will be made available;</p> <p>4. Assistance with visa applications, accommodation, and children’s education will be provided.</p>
--	--	--	--	--	---	---	--	---

