

Approval of Medical Research Ethics Review Committee of General Hospital of Ningxia Medical University

Project name	Explore the mechanism of combined application of rTMS on the efficacy of upper limb motor function and neuroplasticity after stroke based on serum BDNF-like related factors				Ethics No	KYL-2021-1082	
Project leader	Zhu Ning	professional title	archiater	contact number	13995310532	Department	Rehabilitation Department
Person in charge of Research unit:	General Hospital of Ningxia Medical University						
Cooperative research unit:	nothing						
Research time :	2022-01-01		至	2023-12-22			
Whether digital medicine (3D printing) is involved	☒ Yes ☐ No						
Whether stem cells and regenerative medicine are involved	☒ Yes ☐ No						
Source of research project:							
☐ Vertical research (government support) ☐ Association/Foundation ☐ Company ☒ Independent ☐ others							
Research funding sponsor:	other						
Test object:	☐ Animal ☐ cell ☐ Medical record data/medical image data ☒ Human tissue specimens and samples						
Review comments:							
☒ It meets the ethical requirements and can be tested according to this plan. ☐ If it does not meet the ethical requirements, please revise it and then report it to the Ethics Committee for review.							
Informed consent:		☒ Yes ☐ No					
Methods for obtaining informed consent:		☒ Appropriate ☐ inappropriate					

Medical Research Ethics Review Committee of General Hospital of Ningxia Medical University



Attachment upload:

Informed consent	Informed consent form (1) (1). doc (47KB)
Study protocol	Study protocol.docx (59KB)
Technology roadmap	Technical Roadmap. docx (192KB)
Slide PPT	Medical Research Ethics Approval Application Report of General Hospital of Ningxia Medical University ppt.ppt (169KB)

Approval opinions of the committee

[Agree]

[Agree]

[Agree] Agree

[Agree] Agree

[Agree] Agree

[Agree]

[Agree] Agree

[Agree]

[Agree]

[Agree]

[Agree]