

Chatbot for neurosurgery

- Super-resolution sodium MRI of human gliomas at 3T using physics-based generative artificial intelligence
- Comparison of quality, empathy and readability of physician responses versus chatbot responses to common cerebrovascular neurosurgical questions on a social media platform
- Application of AI Chatbot in Responding to Asynchronous Text-Based Messages From Patients With Cancer: Comparative Study
- Ophthalmic Image Synthesis and Analysis with Generative Adversarial Network Artificial Intelligence
- A Generative Artificial Intelligence Copilot for Biomedical Nanoengineering
- Lessons from Henrietta Lacks inform a transparency framework to catalyze generative artificial intelligence in medicine
- Reporting guideline for the use of Generative Artificial intelligence tools in MEDical Research: the GAMER Statement
- Clinical Value of ChatGPT for Epilepsy Presurgical Decision-Making: Systematic Evaluation of Seizure Semiology Interpretation

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