

# Evaluation of AI Large Models for Diagnosis and Treatment in Real-World Cases: Multicenter Retrospective Study

NCT07378358

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**Status** RECRUITING  
**Sponsor** First Affiliated Hospital of Fujian Medical University  
**Enrollment** 800 participants

## Key Eligibility Criteria

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### Inclusion (6)

- The case data is sourced from the four hospitals involved in the study, with complete and authentic diagnosis and treatment records.
  - Patients must be 18 years or older, with no gender restrictions.
  - Complete medical records, including the following core information: patient's basic information, present illness history, past medical history, physical examination, and auxiliary examinations (including laboratory and imaging tests).
  - A clear discharge diagnosis and treatment plan (including therapeutic measures and follow-up arrangements).
  - Medical records have been archived, with objective and accurate information that has not been altered.
- ... and 1 more (see full listing online)

### Exclusion (6)

- Medical records with significant missing information, such as key clinical details (present illness history, diagnostic or treatment records, etc.).
  - Cases where the diagnosis or treatment plan is unclear, or where treatment has not been fully completed for an initial diagnosis.
  - Cases where the primary diagnosis is not urological.
  - Cases with major errors or inconsistencies in the records that could affect further assessment.
  - Medical records in special formats or images that are not readable (e.g., handwritten notes, non-standard documentation).
- ... and 1 more (see full listing online)

## Locations (1 total)

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The First Affiliated Hospital of Fujian Medical University, Fuzhou, China