

# Peripheral Mechanisms of Humoral Immune Effector-mediated Tourette's Syndrome and the Role of Tuina Intervention

NCT06379373

---

<b>Status</b>	RECRUITING
<b>Phase</b>	Not Applicable
<b>Sponsor</b>	The First Affiliated Hospital of Zhejiang Chinese Medical University
<b>Enrollment</b>	50 participants

## Key Eligibility Criteria

---

### Inclusion (3)

- Outpatients who meet the diagnostic criteria for TS
- Haven't taken any drugs that affect the efficacy evaluation, such as antipsychotic drugs or traditional Chinese medicines with similar effects, or have received treatment but have passed the drug washout period for more than 1 month before enrollment
- The legal guardian and the subject themselves have been informed consent, and have signed the informed consent form, agreeing to participate in this trial, and have been reviewed and approved by the Ethics Committee of Zhejiang Provincial Hospital of Traditional Chinese Medicine.

### Exclusion (5)

- Any chorea, Wilson's disease, epileptic myoclonus, drug-induced extrapyramidal symptoms and other extrapyramidal diseases;
- A history of severe tics;
- Any primary diseases such as cardiovascular, hepatic, renal and hematopoietic systems;
- Allergic or allergic to the drug in this test;
- Current taking other drugs or accept other treatments at the same time affect the evaluation of efficacy

## Locations (1 total)

---

First Affiliated Hospital of Zhejiang Chinese Medical University, Hangzhou, Zhejiang, China