

Brain Activity During Sexual Behavior in Patients With Primary Premature Ejaculation a Clinical Trial

NCT06570135

Status	RECRUITING
Phase	Not Applicable
Sponsor	Xijing Hospital
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (11)

- patients' age varied from 18 to 45 years
- patients met the 2014 International Society for Sexual Medicine (ISSM) definition criteria for PPE
- patients had a stable, heterosexual relationship with a single sexually active female partner for at least 6 months and with at least two sexual intercourses a week and kept stable during the study period;
- Patients with premature ejaculation lasting longer than 6 months
- patients were identified if their scores were higher than 9 on the Chinese version of Premature Ejaculation Diagnostic Tool (PEDT);

... and 6 more (see full listing online)

Exclusion (7)

- patients were diagnosed with secondary PE, variable PE, and subjective PE;
- patients were using medications for endocrinological, metabolic, chronic systemic, or psychiatric diseases;
- patients were abusing alcohol or illegal drugs
- patients were diagnosed with erectile dysfunction (ED) if their scores were ≤ 21 on the abridged five-item International Index of Erectile Function (IIEF-5)
- patients were diagnosed with sexual hormone abnormalities, hyperthyroidism, hypothyroidism, Peyronie's disease, prostatitis, urethritis, or urinary tract infection;

... and 2 more (see full listing online)

Locations (2 total)

Air Force Military Medical University, Xi'an, Shaanxi, China

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