

Microwave Ablation With Splenic Artery Occlusion for Secondary Hypersplenism

NCT06292715

Status	RECRUITING
Phase	Not Applicable
Sponsor	Tianjin Medical University Cancer Institute and Hospital
Enrollment	35 participants

Key Eligibility Criteria

Inclusion (1)

- \. written informed consent signed prior to enrolment 2. age \gt 18 years, both sexes 3. Patients with severe hypersplenism secondary to cirrhosis with clinical diagnosis, White blood cells \lt $3 \times 10^9/L$, and/or platelet \lt $50 \times 10^9/L$ 4. Patients who have been repeatedly given drugs to raise white blood cells and platelets in clinical practice have poor effect 5. Mental problems such as clinical symptoms or anxiety in patients require interventional treatment for hypersplenism

Exclusion (9)

- Patients with any of the following are not eligible for enrollment in this study
- Coagulopathy or other blood disorders
- Recent use of anticoagulant drugs
- Severe hypertension and cardiac insufficiency
- Bone marrow aspiration results showed bone marrow suppression
- ... and 4 more (see full listing online)

Locations (1 total)

Tianjin Medical University Cancer Institute & Hospital, Tianjin, Tianjin Municipality, China