

A Clinical Study on TIL for the Treatment of Advanced Solid Tumors

NCT05087745

Status	RECRUITING
Phase	Early Phase 1
Sponsor	Shanghai Juncell Therapeutics
Enrollment	50 participants

Key Eligibility Criteria

Inclusion (23)

- Age: 18 years to 75 years;
 - Histologically diagnosed as primary/relapsed/metastasized solid tumors ;
 - Expected life-span more than 3 months;
 - Karnofsky 60% or ECOG score 0-2;
 - Test subjects have failed standard treatment regimens, or there are no standard treatment regimens available.
- ... and 18 more (see full listing online)

Exclusion (13)

- Need glucocorticoid treatment, and daily dose of Prednisone greater than 15mg (or equivalent doses of hormones) or autoimmune diseases requiring immunomodulatory treatment;
 - Forced expiratory volume in one second (FEV1) less than 2L, diffusing capacity of the lung for carbon monoxide (DLCO) (calibrated) less than 40%;
 - Significant cardiovascular anomalies according to any of the following definition: New York Heart Association (NYHA) Grade III or IV congestive heart failure, clinically significant low blood pressure, uncontrollable symptomatic coronary artery diseases, or ejection fraction less than 35%; Severe cardiac rhythm and conduction anomaly, such as ventricular arrhythmia requiring clinical intervention, second-third degree atrio-ventricular conductive block, etc.
 - Human immunodeficiency virus (HIV) infection or anti-HIV antibody positive, active HBV or HCV infection (HBsAg positive and/or anti-HCV positive), syphilis infection or Treponema pallidum antibody positive;
 - Severe physical or mental diseases;
- ... and 8 more (see full listing online)

Locations (1 total)

Sir Run Run Shaw Hospital, Zhejiang University, School of Medicine, Hangzhou, Zhejiang, China

<https://clinicaltrials.gov/study/NCT05087745>

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