

Randomized Controlled Trial on the Efficacy and Safety of Xiang Lei Ointment in Diabetic-related Ulcer Management

NCT06841237

Status	RECRUITING
Phase	Not Applicable
Sponsor	Peking University Third Hospital
Enrollment	56 participants

Key Eligibility Criteria

Inclusion (5)

- a confirmed diagnosis of type 1 or type 2 diabetes mellitus that meets the standard World Health Organization definition, with blood glucose controlled prior to enrolment and a glycated haemoglobin HbA1c level of less than 10%;
- the type of wound is an ulcer;
- the wound etiology is diabetic, mainly abnormalities in blood glucose, resulting in poor or prolonged healing and requiring standard wound therapy;
- the staging of the wound is in the granulation phase;
- voluntary participation in the study and signing of an informed consent form.

Exclusion (10)

- acute heart attack, heart failure, hepatitis, shock, expiratory failure and other serious diseases that have not been corrected;
 - uncontrolled blood glucose, fasting blood glucose \geq 15 mmol/L and glycated haemoglobin \geq 12%;
 - active bleeding in the wound, which does not allow the implementation of the conventional basic treatment plan;
 - serum albumin \leq 20 g/L; haemoglobin \leq 60 g/L; platelets \leq 50 x 10⁹/L;
 - a state of disseminated infection that is being or will be treated with antibiotics
- ... and 5 more (see full listing online)

Locations (1 total)

Peking University 3rd Hospital, Beijing, Beijing Municipality, China