

Effect of Ev.FV on Wound Healing in Dystrophic Epidermolysis Bullosa

NCT07230223

Status	RECRUITING
Phase	Phase 1, Phase 2
Sponsor	Isfahan University of Medical Sciences
Enrollment	20 participants

Key Eligibility Criteria

Inclusion (4)

- DEB participants determined by electron microscopy, or genetic testing. Individuals with severe DEB (eg, RDEB patients with an absence of collagen VII) and milder forms of DEB (eg, RDEB patients with reduced levels of collagen VII) will be eligible.
- People with one or more active wounds (each between 10 and 50 square centimeters on the arms, legs or trunk.)
- Participants must be willing to comply with the requirements of the protocol and have consent to participate in the project.
- Participants must be negative in the urine drug screening visit.

Exclusion (9)

- Participants with clinical evidence of systemic infection.
- Participants have a history of bone marrow transplantation.
- Participants must have evidence of autoimmune disease, including insulin-dependent diabetes.
- Participant has evidence of significant wound healing prior to treatment (ie, wound closure e 20% during treatment at the first observation period).
- Participant has a severe medical condition, such as malignancy (including skin cancer), life expectancy less than 2 years, which limits movement to the clinical center.
- ... and 4 more (see full listing online)

Locations (1 total)

Alzahra Hospital, Isfahan, Iran