

# An Exploratory Research on the Efficacy and Safety of Antibacterial Absorbable Dressing in Chronic Non-healing Wounds

NCT07261501

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Status	RECRUITING
Phase	Not Applicable
Sponsor	Peking University Third Hospital
Enrollment	30 participants

## Key Eligibility Criteria

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### Inclusion (6)

- Age : 18-80 years
- Wound Type : Chronic non-healing ulcers\* with no signs of healing progression for e1 week
- Wound Area : 1-35 cm<sup>2</sup>
- Infection Status : Local infection, contamination, or colonization\*\* as classified by IWII Wound Infection Staging
- Wound Phase : Late necrotic stabilization phase, granulation phase, or epithelial migration phase\*\*\*

... and 1 more (see full listing online)

### Exclusion (13)

- Severe Comorbidities : Acute myocardial infarction, heart failure, hepatitis, shock, respiratory failure, or other critical conditions requiring stabilization
- Uncontrolled Diabetes : Fasting blood glucose  $\gt 15$  mmol/L or HbA1c  $\gt 12\%$
- Active Wound Hemorrhage : Bleeding precluding standard wound therapy
- Critical Laboratory Values :
- Serum albumin  $\lt 20$  g/L Hemoglobin  $\lt 60$  g/L Platelet count  $\lt 50 \times 10^9$ /L

... and 8 more (see full listing online)

## Locations (1 total)

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Peking University Third Hospital, Beijing, Beijing Municipality, China