

# Comparison of Wound Healing for Diabetic Carbuncle Treated With Incision and Drainage Technique Using Cruciate Incision vs Saucerization Technique Both Followed by Vacuum Assisted Closure.

NCT07428265

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|-------------------|--------------------------------|
| <b>Status</b>     | RECRUITING                     |
| <b>Phase</b>      | Not Applicable                 |
| <b>Sponsor</b>    | King Edward Medical University |
| <b>Enrollment</b> | 124 participants               |

## Key Eligibility Criteria

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### Inclusion (1)

- All patients of either gender aged 25-70 years with ASA class 2-3 presenting to the emergency department with carbuncle requiring surgical drainage

### Exclusion (5)

- Failure to tolerate VAC
- Patient with co-morbidities like: CKD, CLD, CVA
- Patients not giving consent
- Close to the anal opening
- Wound near the joint

## Locations (1 total)

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King Edward Medical University/Mayo Hospital Lahore, Lahore, Punjab Province, Pakistan