

# Repair of Symptomatic Ear Drum Perforations: A Pilot Study Using Celgro Trademark Type I/III Collagen Bioscaffold

ACTRN12614000532606

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| Status     | RECRUITING      |
| Phase      | Phase 2         |
| Sponsor    | Orthocell Ltd   |
| Enrollment | 15 participants |

## Plain Language Summary

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This study is testing a new, less invasive way to close holes in the eardrum (called tympanic membrane perforations). Instead of traditional surgery under general anaesthesia, this approach uses a collagen scaffold and fibrin glue placed into the hole under local anaesthesia in a short procedure. Over 106,000 Australians have hearing loss or chronic ear infections related to these perforations. Researchers hope this new method can close the holes just as effectively with fewer risks.

You may be eligible if:

- You are 18 to 65 years old
- You are an adult with a chronic (long-lasting) perforation of your eardrum

You may NOT be eligible if:

- You are under 18 years of age

Talk to your doctor about whether this trial might be right for you.

## Key Eligibility Criteria

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### Inclusion (1)

- Adult patients with chronic tympanic membrane perforations

### Exclusion (1)

- < 18 years

## Locations (1 total)

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Fremantle Hospital and Health Service - Fremantle, WA, Australia