

ASR Hip Resurfacing, Chrome and Cobalt Levels and Effect on Vision

ACTRN12613000464763

Status RECRUITING
Sponsor Sir Charles Gairdner Hospital
Enrollment 60 participants

Plain Language Summary

The ASR Hip Resurfacing System is a type of hip implant that was made from metal components containing chromium and cobalt. These metals can gradually wear down and release particles into the bloodstream. This study is measuring chromium and cobalt blood levels in people who have an ASR hip replacement still in place, and checking whether elevated metal levels are associated with any changes in their vision. This helps researchers and doctors better understand the potential health effects of metal-on-metal hip implants.

You may be eligible if:

- You have an ASR hip replacement implant

You may NOT be eligible if:

- You have known pre-existing visual problems

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

Key Eligibility Criteria

Inclusion (1)

- ASR Hip Replacement

Exclusion (1)

- Known visual problems

Locations (1 total)

Sir Charles Gairdner Hospital - Nedlands, WA, Australia