

# Metabolic effects of oestrogen compounds in men with low testosterone

ACTRN12608000537358

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<b>Status</b>	RECRUITING
<b>Phase</b>	Phase 4
<b>Sponsor</b>	Department of Endocrinology, St Vincent's Hospital
<b>Enrollment</b>	24 participants

## Plain Language Summary

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This study is for men with prostate cancer who are receiving hormone-blocking treatment (called androgen deprivation therapy). Blocking male hormones can cause changes in metabolism, including weight gain and changes in bone density. This study tests whether a drug called raloxifene — normally used in women — can help offset some of these metabolic side effects in men by affecting the body's growth hormone system.

You may be eligible if:

- You are a man between 40 and 80 years of age
- You have prostate cancer and have been receiving androgen deprivation therapy (hormone-blocking treatment) for at least 6 months

You may NOT be eligible if:

- You have been on androgen deprivation therapy for less than 6 months
- Your cancer has spread to other parts of the body (metastases)
- You have another type of cancer
- You have diabetes
- You have kidney or liver disease
- You have a history of deep vein thrombosis (blood clots in the legs)

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

## Key Eligibility Criteria

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### Inclusion (1)

- Hypogonadism (prostate cancer patients on androgen deprivation therapy for at least 6 months)

### Exclusion (1)

- Androgen deprivation for less than 6 months, metastasis, cancer in other tissues than prostate, diabetes, kidney and liver disease, deep vein thrombosis

## Locations (1 total)

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Australia

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<https://www.anzctr.org.au/Trial/Registration/TrialReview.aspx?ACTRN=ACTRN12608000537358>

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