

# Having a pelvis ultrasound

This leaflet explains what happens during an ultrasound examination in the Radiology (X-ray) Department at the Royal Berkshire Hospital. The examination is conducted by radiologist (specialist X-ray doctor) or a sonographer (specialist in ultrasound).

## Before the ultrasound

- You must drink 1 litre (2 pints) of water one hour before the appointment. Do not empty your bladder. Continue to take any prescribed medication as normal and eat as normal.
- A health care assistant will greet you in the ultrasound area and may be present during your examination.
- No childcare facilities are available while you have your scan, so please attend alone.
- If you would like to be chaperoned during the examination, please speak to a member of staff in the ultrasound department and a same sex member of staff will be provided.

## What is an ultrasound?

An ultrasound scan uses high frequency soundwaves to create an image of your abdomen. To date, there are no known documented risks associated with this test.

## What happens during the pelvis ultrasound?

Warm gel is placed on an ultrasound probe, which is then moved over the skin of the area to be examined. The lights are dimmed to allow the examiner to see the ultrasound screen more clearly. Most examinations last between 15 to 30 minutes.

## Female patients over 18 years

It may be considered necessary to perform a transvaginal scan, which involves inserting a probe into the vagina. This will only be undertaken following an explanation, discussion and with your consent.

## After the ultrasound

Following the scan, you can wipe off the gel and leave immediately.

We will send a report of your examination to your referring doctor; if this is a hospital specialist, then the specialist will contact your GP with the report.

## Contacting us

Radiology Department Tel 0118 322 7991

To find out more about our Trust visit [www.royalberkshire.nhs.uk](http://www.royalberkshire.nhs.uk)

**Please ask if you need this information in another language or format.**

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Reviewed by Sarah Heaton, Lead Sonographer: September 2023. Next review due: September 2025

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