



What to expect in the weeks following your diagnosis of prostate cancer

This leaflet explains what happens after a diagnosis of prostate cancer.

Why do I need this treatment?

Your Clinical Nurse Specialists (key workers) are: _____

Your recent PSA result is: _____

Your Gleason score is: _____

What happens next?

Depending on your Gleason score and PSA, you may need to have some further scans and tests. Your Clinical Nurse Specialist will explain these to you.

Bone scan date: _____

Injection at: _____

Scan at: _____

In the Medical Physics Department, Berkshire Cancer Centre, North Block.

The injection is a dye that allows the scanner to get a clear picture of your bones. You do not have to get undressed and you may leave the department while waiting for the scan.

MRI or CT scan

These scans give us a detailed picture of your prostate gland and surrounding areas.

These may or may not be required.

Flow test

This test calculates the speed of urine flow.

This is performed in the Frederick Potts Unit in South Block. This may or may not be required.

Follow-up appointment

This is to discuss the results of the scans and the treatment options. This appointment will be with either the urology or oncology consultant.

Date: _____

Time: _____

**In Frederick Potts Unit, Department of Urology,
South Block – Addington Road Entrance, Royal Berkshire Hospital RG1 5AN.**

I have been told I may have a choice of treatments - how do I decide?

You have been given a booklet explaining in detail about prostate cancer and its treatment. In some cases, treatment for prostate cancer can be given in a number of ways and you may be given a choice of treatments. We understand that this can lead to confusion and anxiety and we aim to give you as much advice and support as you need to make such a difficult decision. At the Royal Berkshire Hospital you will be able to see both an urologist and an oncologist specialising in prostate cancer. The specialist nursing team can also provide advice and support. Many patients also find it very helpful to speak to their GP or to contact relevant support groups. You will find details of these in the booklets your specialist nurse gives you.

How quickly do I need to decide?

We know that in most cases prostate cancer is slow growing and usually men can take their time deciding which treatment is best for them. But some people need to start treatment straight away and you will be told if this applies to you.

What about clinical trials?

At the Royal Berkshire NHS Foundation Trust, we actively support and encourage research, as we believe it improves patient care. You may be asked to take part in a clinical trial at some point during your cancer treatment. If this happens you will be able to discuss it with the doctors, nurses and our research team. You are under no obligation to take part in any research study and your decision will not affect the care you receive.

You will also be able to speak to one of the specialist nurses if you wish.

Who decides what the best treatment is for me?

Your case will be discussed in our multi-disciplinary team meeting. This is attended by:

- *Urologists* (doctors who specialise in surgery for prostate cancer)
- *Oncologists* (doctors who specialise in radiotherapy and chemotherapy for prostate cancer)
- *Pathologists* (doctors who examine your biopsy sample)
- *Radiologists* (doctors who examine your scans).
- Your specialist nurses
- Members of our research team

Who can I contact if I have any questions?

Uro-Oncology Nursing Team: Tel: 0118 322 7905 (direct line with answer phone)

Email: urology.nurses@royalberkshire.nhs.uk

Working hours are Monday to Friday between 8am to 5pm, excluding bank holidays and weekends. Please leave a message on the answer machine and the team will aim to respond to you on the same working day or the next working day.

Out of hours: either contact your GP service, NHS 111 or Hopkins Ward on 0118 322 7274.

To find out more about our Trust visit www.royalberkshire.nhs.uk

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