Colposcopy

Information for women who have an abnormal cervical smear result

Taku hauora, tuku tinana, tuku tūmanako
My health, my body, my future.

www.timetoscreen.nz

Treatment

The specialist will tell you if your abnormal cells need to be treated. Sometimes a follow-up smear or colposcopy is recommended instead of treatment. The type of treatment you need will depend on:

- the type of cells
- where they are on your cervix
- the size of the abnormal area.

The specialist will discuss your treatment options and where you need to go for treatment.

Cervical cancer and HPV

- Cervical cancer is caused by HPV. HPV is a very common sexually transmitted infection. Most people have HPV at some point in their lives.
- There are many types of HPV. Most HPV infections will clear up by themselves.
- Only a few of the many types of HPV infections can cause abnormal cells that, over time, turn into cancer of the cervix.
- Although there is no cure for HPV infections, the abnormal cells caused by HPV can be treated.
- Testing for HPV may be offered following a colposcopy in some special circumstances. This test and the results can be discussed with your doctor.

The National Cervical Screening Programme

The aim of the National Cervical Screening Programme is to reduce the number of women who develop cervical cancer.

When you have a cervical smear you are enrolled in the Programme unless you choose not to be. You can withdraw from the Programme at any time by filling in a form or by writing to the Programme. You can re-join the Programme at any time.

The Guidelines for Cervical Screening in New Zealand (2008) and any updates, contain information for health professionals on the most appropriate way of treating women who have abnormal cervical smear results. The guidelines can be found at www.nsu.govt.nz.

For further information about enrolment in the National Cervical Screening Programme, call 0800 729 729.
Kia ora and welcome

This information is for women who have an abnormal result from a cervical smear and need to have a colposcopy (pronounced kol-poss-kapee).

The results of your cervical smear have been sent to the National Cervical Screening Programme and your doctor or smear taker. Your nearest clinic has sent you a letter to arrange a colposcopy appointment.

Why you need a colposcopy

If your smear test had an abnormal result, you may be asked to have an extra test called a colposcopy.

You will be sent an appointment time for a colposcopy at a public hospital. This is free if you are eligible to receive public health care in New Zealand.

During a colposcopy a specialist uses a microscope to check the cells in your cervix.

*Colposcopy is safe and effective.*

It is important to attend your colposcopy appointment even if you don’t have any symptoms.
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What causes abnormal cells

Human papillomavirus (HPV) is the main cause of abnormal cell changes and cervical cancer. You can find more information about HPV at the end of this pamphlet and also in the pamphlet Cervical Screening: Understanding Smear Test Results, code HE4598 on www.healthed.govt.nz.

Early treatment of abnormal cervical cells has about a 95 percent success rate in stopping these cells developing into cervical cancer.

Before your appointment

Your appointment may take up to an hour, however the actual colposcopy only takes about 15 minutes.

You are welcome to bring someone to support you such as your partner, a family or whānau member or a friend.

• If you have any questions about your appointment, please contact the clinic and ask to speak to a nurse, or you may want to talk to your doctor or smear taker.

• If you have to change the time of your appointment for any reason, for example, if you think you might have your period on the day of your appointment, please phone the clinic as soon as possible.

• If you need an interpreter, please let the clinic know.

• Please tell the clinic if you are pregnant. It is safe to have a colposcopy when you are pregnant. However, it is unlikely a biopsy or treatment will be recommended during pregnancy.

Ma te mōhio ka ora
Knowledge improves health and well-being
During your colposcopy

A specialist doctor or nurse carries out the examination and a nurse will also be there to help you. If you have any questions, ask the nurse or specialist.

You will be asked to lie on a bed with your legs placed in leg rests. A microscope will be put near your vagina. It will not touch your body. Just like when you had a smear test, the specialist will put a speculum into your vagina. This makes it possible to see your cervix through the microscope.

The specialist brushes liquid onto your cervix, to show up any abnormal cells. For some women this may sting a little. Some small tissue samples may be taken of cells that look abnormal. This is called taking a biopsy. When the tissue sample (a biopsy) is taken, you may feel a quick, sharp pinch.

After your colposcopy

At the clinic, the specialist will talk to you about what they saw during your colposcopy.

For a few days after your colposcopy you may have some pain, similar to period pain. Rest and do what you usually do when you have period pain.

If you had a biopsy, you may also bleed a little or have some reddish discharge from your vagina. This is normal and should stop within a week.
Until the bleeding stops and your cervix is healed, please:

- use sanitary pads, not tampons
- have showers instead of baths
- do not use spa pools and swimming pools
- do not have sex.

If you start to bleed more than when you have your period, or if the bleeding goes on for more than a week, please phone the clinic for advice.

**Getting your results**

Your biopsy sample is sent to a laboratory to find out exactly what sort of changes are happening in your cervix. It takes up to four weeks for the clinic to get your biopsy results. The clinic may post your results to you or phone you. If you have not received a letter or phone call after four weeks, please phone the clinic.

Your results will also be sent to the National Cervical Screening Programme as well as your doctor or smear taker.

The results of a biopsy may show there is nothing wrong with the cells in your cervix or there is something abnormal in the cells. Sometimes you may need another colposcopy if your biopsy results are not clear.

There are four main types of abnormal cell results:

1. Mild changes, also known as low-grade changes
2. Moderate to severe changes, also known as high-grade changes
3. Glandular cell changes or adenocarcinoma-in-situ

*You should be reassured that most cell changes are not cancer but it is important that changes are treated early to prevent cancer developing.*
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Further information
If you have questions about your appointment or the information in this pamphlet:
• contact the colposcopy clinic, your doctor or your smear taker
• contact the National Cervical Screening Programme on 0800 729 729
• visit our website at www.timetoscreen.nz
• visit the health education website at www.healthed.govt.nz.

For more information contact the National Screening Unit, the Ministry of Health, on (04) 496 2000.

If you change your address, please advise your smear taker, and the National Cervical Screening Programme, on freephone 0800 729 729 or email info@ncspregister.health.nz.