

Femoral Hernia Repair

GS03 Lite - Expires end of January 2024



This fact sheet is for general information about this procedure only. It is not intended to be used as medical advice or to replace advice that your relevant healthcare professional would give you. If you have a particular medical problem, please consult a healthcare professional.

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What is a femoral hernia?

Your abdominal cavity contains your intestines and other structures. These are protected by your abdominal wall, which is made up of four layers.

Weak spots can develop in the layer of muscle, resulting in the contents of your abdomen, along with the inner layer, pushing through your abdominal wall. This produces a lump called a hernia.

A femoral hernia causes a lump low down in your groin. It happens at the hole in the wall of your abdomen where the femoral artery and vein pass from your abdomen into your leg.

What are the benefits of surgery?

You should no longer have the hernia. Surgery should prevent the serious complications that a hernia can cause and allow you to return to normal activities.

Are there any alternatives to surgery?

The hernia will not get better without surgery.

What does the operation involve?

Various anaesthetic techniques are possible. The operation usually takes about 45 minutes.

Your surgeon will make a cut either directly over the lump or a little higher up and will remove the 'hernial sac'.

They will narrow the hole (femoral canal) through which the contents of your abdomen passed, using stitches or a synthetic mesh to allow just enough space for the femoral artery and vein. Your surgeon will close your skin.

How can I prepare myself for the operation?

If you smoke, stopping smoking now may reduce your risk of developing complications and will improve your long-term health.

Try to maintain a healthy weight. You have a higher risk of developing complications if you are overweight.

Regular exercise should help to prepare you for the operation, help you to recover and improve your long-term health. Do not do exercises that

involve heavy lifting or make your hernia painful. Before you start exercising, ask the healthcare team or your GP for advice.

Speak to the healthcare team about any vaccinations you might need to reduce your risk of serious illness while you recover. When you come into hospital, practise social distancing and hand washing and wear a face covering when asked.

What complications can happen?

Some complications can be serious and can even cause death.

General complications of any operation

- Bleeding
- Infection of the surgical site (wound)
- Allergic reaction to the equipment, materials or medication
- Blood clot in your leg
- Blood clot in your lung
- Chest infection

Specific complications of this operation

- Developing a collection of blood (haematoma) or fluid (seroma) under your wound
- Difficulty passing urine
- Injury or narrowing of the femoral vein
- Injury to structures that come from your abdomen and are within the hernia
- Damage to nerves

Consequences of this procedure

- Pain
- Unsightly scarring of your skin

How soon will I recover?

You should be able to go home the same day.

Increase how much you walk around over the first few days.

You should be able to return to work after 2 to 4 weeks, depending on how much surgery you need and your type of work.

Regular exercise should help you to return to normal activities as soon as possible. Before you start exercising, ask the healthcare team or your GP for advice.

Most people make a full recovery and can return to normal activities. However, the hernia can come back.

Summary

A femoral hernia is a common condition caused by a weakness in your abdominal wall, near the femoral canal. If left untreated, a femoral hernia can cause serious complications.

Keep this information document. Use it to help you if you need to talk to the healthcare team.

Some information, such as risk and complication statistics, is taken from global studies and/or databases. Please ask your surgeon or doctor for more information about the risks that are specific to you, and they may be able to tell you about any other suitable treatments options.

This document is intended for information purposes only and should not replace advice that your relevant healthcare team would give you.

Acknowledgements

Reviewer

Roger Berry (MBBS, FRACS)

Illustrator

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