



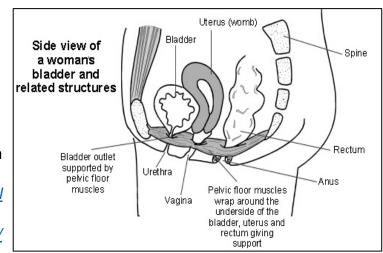
What is a sacrospinous fixation (SSF)?

This leaflet is to help you understand the sacrospinous fixation operation (repair of prolapse).

Why do I need an SSF?

The aim of this surgery is to support the womb and/or upper vagina in those where this area is 'coming down,' also known as prolapse.

It can be performed in women with or without a womb. It is usually performed with repair of the front and/or back wall of the vagina (please see the leaflet titled 'Surgical repair of vaginal prolapse: anterior / posterior vaginal wall (or pelvic floor) repair Cystocele / rectocele prolapse repair').



What happens during the operation?

The procedure is usually be performed under general anaesthetic (you are asleep). A small cut is made within the vagina. Behind the vaginal skin is a strong ligament called the sacrospinous ligament. Stitches are placed into this ligament to support the top of the vagina.

What are the benefits?

SSF is highly effective at controlling upper vaginal prolapse with only 5-10 out of every 100 of these operations failing. It also means the womb does not have to be removed. SSF can also be performed in women who have had a hysterectomy.

One of the benefits of this surgery compared to other prolapse surgery is that it does not shorten or narrow the vagina, which can affect sexual relations.

What are the risks?

All operations carry a risk of complication. The risks related to SSF are uncommon and include:

- Infection occurs in up to 5 in every 100 prolapse operations. You will be given antibiotics during the operation to minimise infection risk.
- Heavy bleeding requiring a blood transfusion occurs very rarely. Bruising is more common.
- Bladder or bowel injury is very unusual less than 1 in 100 of these operations.
- A small proportion of women will experience buttock pain after the operation; less than 1 in 100 women will have this problem long-term.

• Pain during intercourse may occur after some prolapse operations. However, most women feel more comfortable and confident to have sex after prolapse repair.

Is there anything else I should be aware of?

- After the operation, a vaginal pack will be left in the vagina overnight. This helps reduce bleeding and bruising.
- A urinary catheter empties urine from the bladder, it is removed the day after your operation.
 The doctor will prescribe a mild laxative for the first two weeks after your operation, to minimise straining.
- It is not necessary to remove stitches after this operation.

How long will it take me to recover?

- Most women leave hospital the day after their surgery.
- Complete healing can take up to six weeks. You should avoid heavy lifting, pelvic exercises and sexual intercourse during this time.
- You should also avoid driving and be off work for 6 weeks after the operation (depending on the type of work).
- You should avoid weight gain to minimize failure of the procedure in the long term.

What are the alternatives?

- You may decide that you would prefer not to have an operation at all.
- You may consider using non-surgical options such as a vaginal pessary. This plastic device stays within the vagina, supporting the prolapse (see Vaginal pessary leaflet).
- Your symptoms may improve with pelvic floor exercises.
- Your surgeon will discuss other surgical techniques with you.

Where can I find more information?

If you have any concerns or questions regarding your operation, you can contact Pelvic Floor Clinic on **0118 322 7721 / 7191**.

Further general information can be found by visiting the following website links;

- NHS website prolapse information: http://www.nhs.uk/conditions/prolapse-of-the-uterus/Pages/Introduction.aspx
- British Society of Urogynaecology website:
 https://bsug.org.uk/budcms/includes/kcfinder/upload/files/info-leaflets/SSF-BSUG.pdf

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

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

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