

Self-expanding implant insertion into the intersphincteric space for faecal incontinence

Information for the public

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This procedure can only be done as part of a research study. This is because there is not enough evidence to be sure how well it works or how safe it is.

Your healthcare professional should talk to you about the research.

Faecal incontinence can happen when 2 rings of muscle (sphincters) around the anus cannot control the passing of faeces. Faeces can leak out or pass suddenly, without control. In this procedure small implants (usually 6 or 10) are inserted next to each other, through small cuts, into tissue between the 2 sphincters (the intersphincteric space). The implants expand and press together, forming a ring that creates an artificial sphincter. The aim is to give the person more control over passing faeces.

The [NHS website](https://www.nhs.uk) may have information on your condition and treatment options.

Is this procedure right for me?

You should be included in [making decisions about your care](#).

Your healthcare professionals should explain the risks and benefits of this procedure and how it is done. They should discuss your options and listen carefully to your views and concerns. They should offer you more information about the procedure. Your family or carers can be involved if you want or need them to be.

You will be asked to decide whether you agree (consent) to have the procedure. Find out more about [giving consent to treatment on the NHS website](#).

Some questions to think about

- How many appointments will I need?
- What are the possible benefits? How likely am I to get them?
- What are the risks or side effects? How likely are they?
- Will I have to stay in hospital?
- What happens if it does not work or something goes wrong?
- What happens if I do not want the procedure?
- Are other treatments available?

More information

- NICE's information on [HealthTech guidance](#) explains what HealthTech is and how we assess it.
- [NICE's information on HealthTech recommendations](#) explains what only in research means.

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