

Enterocele And Sigmoidocele

What Is An Enterocele Or Sigmoidocele?

An enterocele or sigmoidocele is a type of pelvic organ prolapse or internal hernia. It occurs when the small intestine (enterocele) or colon (sigmoidocele) pushes downwards between the vagina and rectum, creating a bulge that can cause pressure and discomfort.

What Causes Enterocele And Sigmoidocele?

The main cause of an enterocele or sigmoidocele is weakness or damage to the pelvic floor tissues, particularly in the area between the rectum and vagina. Common risk factors include:

- Childbirth Vaginal delivery can stretch or tear the supportive tissues, leading to weakness over time
- Chronic straining Excessive straining due to constipation or difficulty emptying the bowels can contribute to prolapse
- Hysterectomy The removal of the uterus can weaken the vaginal wall and pelvic support structures
- Other pelvic floor conditions Enteroceles and sigmoidoceles are often associated with rectoceles, internal prolapse (intussusception), and anal incontinence symptoms

Symptoms Of Enterocele And Sigmoidocele

Many women notice a vaginal bulge, which may be accompanied by:

- A dragging or pressure sensation, often worsening later in the day or after prolonged standing
- **Difficulty emptying the bowels**, as the bulge presses against the rectum
- A sensation of incomplete bowel emptying, even when the lower bowel is empty

If you experience these symptoms, it's important to seek medical advice for an accurate diagnosis and appropriate treatment.



Investigations For Enterocele And Sigmoidocele

To determine if your symptoms are caused by an enterocele or sigmoidocele, your doctor may recommend:

- Flexible sigmoidoscopy or colonoscopy To ensure your bowel is otherwise healthy
- Video proctogram or MRI proctogram These imaging tests confirm the presence of a bulge and assess whether it is obstructing bowel movements. They also help identify other pelvic floor disorders, such as rectocele or internal prolapse, which may require simultaneous treatment
- Anorectal physiology tests To evaluate sphincter muscle function and detect any associated damage
- Endoanal ultrasound scan To assess the structure and integrity of the anal sphincter muscles

Treatment For Enterocele And Sigmoidocele

Non-surgical treatment

If symptoms are mild, surgery may not be necessary. You may be advised to:

- Keep stools soft by increasing fibre and fluid intake
- Avoid excessive straining by using laxatives, glycerine suppositories, or small enemas to ease bowel movements

Surgical treatment

For women experiencing significant pressure symptoms or difficulty emptying their bowels, surgery may be recommended. The type of repair depends on whether other pelvic floor issues or prolapse are present.

- **Vaginal repair** If the enterocele is the primary issue, surgery may be performed through the vagina, often in collaboration with a gynaecologist
- Ventral mesh rectopexy If internal rectal prolapse coexists, this minimally invasive procedure may be considered



Why Choose The Midlands Bowel Clinic?

If you are experiencing symptoms of enterocele or sigmoidocele, early diagnosis can prevent worsening symptoms and improve your quality of life. Our team provides personalised treatment plans to ensure the most effective approach, whether through conservative management or surgery.

- Expert specialists Experienced colorectal and pelvic floor consultants
- Advanced diagnostics MRI proctogram and videoproctogram for accurate assessment
- Multidisciplinary care Collaboration with gynaecologists for holistic treatment
- Minimally invasive options Keyhole surgery for faster recovery
- Personalised treatment Tailored plans for optimal outcomes

Contact Us

For expert diagnosis and treatment, get in touch today. Our specialist team provides expert care, advanced treatments, and compassionate support tailored to your needs.