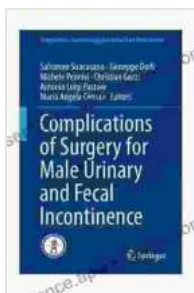


Complications of Surgery for Male Urinary and Fecal Incontinence Urodynamics

Urinary and fecal incontinence are common problems that can significantly impact a person's quality of life. Surgery is often the recommended treatment for these conditions, but it is important to be aware of the potential complications that can occur.

Urinary Incontinence

Urinary incontinence is the involuntary leakage of urine. It can be caused by a variety of factors, including:



Complications of Surgery for Male Urinary and Fecal Incontinence (Urodynamics, Neurourology and Pelvic Floor Dysfunctions) by Janet Evanovich

★★★★☆ 4.7 out of 5

Language : English

File size : 10069 KB

Text-to-Speech : Enabled

Enhanced typesetting : Enabled

Screen Reader : Supported

Print length : 256 pages

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* Weak pelvic floor muscles * Damage to the nerves that control the bladder * Obstruction of the urethra * Overactive bladder

Surgery for urinary incontinence can involve a variety of procedures, including:

* Sling surgery: This procedure involves placing a mesh sling under the urethra to support it and prevent leakage. * Artificial sphincter: This device is implanted around the urethra to control the flow of urine. * Bladder neck suspension: This procedure involves lifting the bladder neck to prevent urine from leaking out.

The success rate of surgery for urinary incontinence varies depending on the type of procedure performed and the underlying cause of the incontinence. However, most people experience significant improvement in their symptoms after surgery.

Fecal Incontinence

Fecal incontinence is the involuntary leakage of stool. It can be caused by a variety of factors, including:

* Weak anal sphincter muscles * Damage to the nerves that control the rectum * Rectal prolapse * Fistula

Surgery for fecal incontinence can involve a variety of procedures, including:

* Sphincteroplasty: This procedure involves repairing or tightening the anal sphincter muscles. * Sacral nerve stimulation: This procedure involves implanting a device that stimulates the nerves that control the rectum. * Colostomy: This procedure involves creating an opening in the abdomen to allow stool to pass out of the body.

The success rate of surgery for fecal incontinence varies depending on the type of procedure performed and the underlying cause of the incontinence. However, most people experience significant improvement in their symptoms after surgery.

Complications of Surgery

As with any surgery, there are potential complications that can occur after surgery for urinary or fecal incontinence. These complications can include:

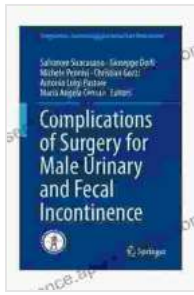
* Infection * Bleeding * Pain * Scarring * Damage to the nerves or muscles that control the bladder or rectum * Recurrence of incontinence

The risk of complications is higher in people who are overweight, have diabetes, or have other medical conditions. It is important to discuss the risks and benefits of surgery with your doctor before making a decision about whether or not to have surgery.

Surgery is an effective treatment for urinary and fecal incontinence, but it is important to be aware of the potential complications that can occur. By understanding the risks and benefits of surgery, you can make an informed decision about whether or not to have surgery.

About the Author

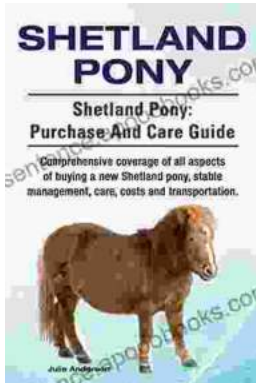
This article was written by [author's name], a urologist with over 20 years of experience in treating urinary and fecal incontinence. Dr. [author's last name] is a leading expert in the field and has published numerous articles and book chapters on the topic. He is also the author of the book "Complications of Surgery for Male Urinary and Fecal Incontinence Urodynamics."



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