

Patient-centred haemorrhoidal disease management

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Stellingen behorende bij het proefschrift

Patient-centred Haemorrhoidal Disease Management

Sara Z. Kuiper

Alterations in anal collagen could contribute to the formation of haemorrhoidal disease
- dit proefschrift -

The sutured haemorrhoidopexy is a safe and efficacious treatment for patients having haemorrhoidal disease and can be proposed as a less-invasive surgical treatment when basic and outpatient treatment options are deemed ineffective

- dit proefschrift -

The patient-reported outcome measure-haemorrhoidal impact and satisfaction score (PROM-HISS) is the first haemorrhoidal disease specific PROM following recommended guidelines

- dit proefschrift -

The PROM-HISS is a valid, reliable and responsive tool to assess symptoms of haemorrhoidal disease, impact on daily life and satisfaction with treatment in patients with haemorrhoidal disease

- dit proefschrift -

Traditional clinical outcomes may not include all relevant benefits and harms as experienced by patients

- Van Tol et al. J Coloproct 2019 -

A patient-reported outcome measure (PROM) captures a deeper understanding of the disease-burden by obtaining information directly from the patient about their experiences with the illness without interpretation by the healthcare professional or others

- Black, BMJ 2013 -

Strong patient preferences are a serious threat to the feasibility and success of randomized clinical trials

- dit proefschrift -

Most people do not spend a lot of time thinking about their anus, but when it goes wrong the anus can cause a disproportionate degree of pain and distress - Mark Cheetham in Schein's Common Sense Emergency Abdominal Surgery -

Zonder dwarsliggers geen spoor - Johan Sliggers -

Als we willen dat alles blijft zoals het is, moet alles anders worden
- De Tijgerkat – Tomasi di Lampedusa -