NHS Scarborough and Ryedale and Vale of York Clinical Commissioning Groups

Haemorrhoidectomy (and Haemorrhoidopexy) Commissioning Policy

General Commissioning Policy

38 Other specified other operations on haemorrhoid			
33 Manual reduction of prolapsed haemorrhoid 38 Other specified other operations on haemorrhoid			
H532 Forced manual dilation of anus for haemorrhoid H533 Manual reduction of prolapsed haemorrhoid H538 Other specified other operations on haemorrhoid H539 Unspecified other operations on haemorrhoid			
 Haemorrhoids are enlarged vascular cushions in the anal canal and may be external or internal. They are the commonest cause of rectal bleeding Definition of degrees of haemorrhoids: First grade: the haemorrhoids remain inside at all times Second grade: the haemorrhoids extend out of the rectum during a bowel movement but return on their own Third grade: the haemorrhoids extend out during a bowel movement but can be pushed back inside Fourth grade: the haemorrhoid is always outside 			
 S Scarborough & Ryedale and Vale of York CCGs will only mission haemorrhoidectomy (and haemorrhoidopexy) in the wing circumstances: Grade I or II haemorrhoids with severe symptoms which include bleeding, faecal soiling, itching or pain which have failed to respond to conservative management for 6 months. Grade III or IV haemorrhoids (i.e. prolapsed) 			

	Panel prior to referral	
Summary of evidence / rationale	Grade I or II haemorrhoids may be managed by diet modification, use of laxatives or treated by topical applications. Interventional treatments include rubber band ligation, sclerosant injections, infra-red coagulation or bipolar electrocoagulation using diathermy.	
	Treatment for Grade III and IV haemorrhoids include bipolar electrocoagulation using diathermy, stapled haemorrhoidopexy or haemorrhoidal artery ligation (IPG 525)	
	There is some evidence of longer term efficacy of conventional haemorrhoidectomy over stapled procedure. Short term efficacy and cost effectiveness is similar.	
Date effective	September 2018	
from	September 2010	
Date published	September 2018	
Review Date	2020	

References:

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- Jama Surgery Long-term Outcomes of Stapled Hemorrhoidopexy vs Conventional Hemorrhoidectomy A Meta-analysis of Randomized Controlled Trials Pasquale Giordano, MD, FRCSEd, FRCS; Gianpiero Gravante, MD; Roberto Sorge, PhD; Lauren Ovens, MBChB, MRCS; Piero Nastro, MD, MRCS

Arch Surg. 2009;144(3):266-272. doi:10.1001/archsurg.2008.591. <u>http://archsurg.jamanetwork.com/article.aspx?articleid=4</u> 04710

Version	Created /actioned by	Nature of Amendment	Approved by	Date
1.0	Lead Clinician and	Initial draft of new policy and	Lead Clinicians – VoY	May 2018
	Senior Service	circulation to internal GP Leads	and SR CCGs	
	Improvement Manager			
2.0	Senior Service	No requirement for consultation – no	Lead Clinicians – VoY and	June 2018
	Improvement Manager	significant change in thresholds	SR CCGs	
FINAL	Senior Service	Approval of threshold	SRCCG Business	04.07.18
	Improvement Manager		Committee	
			VoY Clinical Executive	04.07.18