



OMOM[®]

Patency Capsule

Product Brochure

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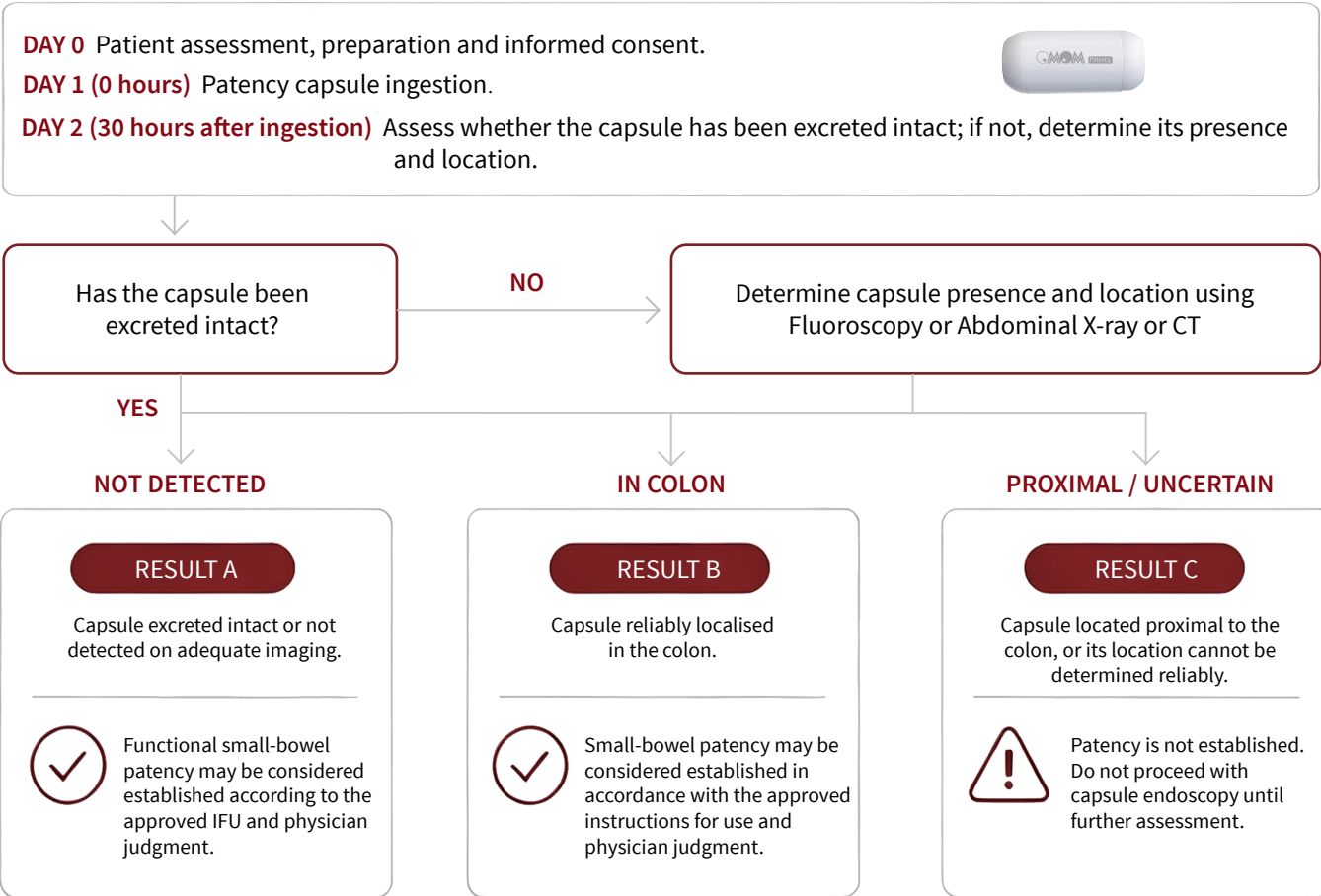
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Pre-Procedure Patency Assessment

"ESGE recommends, in patients with established Crohn's disease, the use of a patency capsule before small-bowel capsule endoscopy to decrease the capsule retention rate."^[1]

In line with this guidance, the OMOM® Patency Capsule is designed to assess gastrointestinal tract patency before OMOM® capsule endoscopy in patients with suspected intestinal strictures or obstructive symptoms, helping clinicians determine whether capsule endoscopy may proceed with a reduced risk of capsule retentions.

Constructed from biocompatible, dissolvable materials, the capsule is designed to disintegrate after the period specified in the approved instructions for use if retained in the bowel. A favourable patency result reduces, but does not eliminate, the risk of capsule retention.



Important: Refer to the approved OMOM® Patency Capsule instructions for use for indications, contraindications, warnings, assessment timing, imaging requirements and interpretation criteria.

Specifications

Model	PC1	PC2	
Weight	3.3g ± 0.2g	3.9g ± 0.5g	
Size	Φ 11.0mm x 26.0mm	Φ 11.5 mm x 32.3mm	
Pre-use	OMOM HD_SC1, OMOM Robotic Capsule_RC12	OMOM HD_SC2, OMOM Robotic Capsule_RC22, OMOM Colon Capsule_CC1	
Materials	Biocompatible, food grade		
Body materials	Lactose anhydrous, barium sulphate, citric acid, magnesium stearate and sodium bicarbonate		
Plug materials	Lactose anhydrous, PVP K-90, Avicel PH 200 and Compritol 888		
Coating	Parylene C	Operating temperature	35 ~ 45 °C
Shelf life	12 months	Operating time (period)	≤100h
Storage conditions	0 ~ 25 °C, dry and out of direct sunlight		

*CE marked under EU MDR. Not FDA cleared — not available in the United States.

^[1] Pennazio M, Rondonotti E, Despott EJ, et al. Small-bowel capsule endoscopy and device-assisted enteroscopy for diagnosis and treatment of small-bowel disorders: European Society of Gastrointestinal Endoscopy (ESGE) Guideline—Update 2022. Endoscopy. 2023;55(1):58–95. doi:10.1055/a-1973-3796.