

# Stomach Capsule Endoscopy



- The first 360° robotic-controlled stomach capsule-revolutionising capsule endoscopy
- The risk of perforation and cross-contamination is minimized with MCCE
- NaviCam can navigate a 180 degree turn in order to view the oesophageal sphincter
- MCCE can view the stomach in its natural state rather than the sedated invasive state, which is important for the diagnosis of motility conditions such as gastroparesis
- Because NaviCam Stomach Procedures do not require sedation, patients can resume normal activities following the procedure. NaviCam also provides an alternative to those patients in which sedation is contraindicated due to co-morbidities, or health risk.

Supplier	Product Code	Description	QOM	FAL Code
Anx Robotica	AKS-1	Capsule Locator	1	FAL18995
Anx Robotica	PackingCase	Metal Packing Case	1	FAL18992
Anx Robotica	AKEM-11SW	NaviCam™ Stomach Capsule	10	FAL18993
Anx Robotica	ESNavi	ESNavi Software	1	FAL19002
Anx Robotica	ProScan	NaviCam™ ProScan Full Licence	1	FAL18994
Anx Robotica	AKR-2	Data Recorder Belt	1	
Anx Robotica	NC-1	NaviCam™ Stomach Capsule System With Controller, Data Recorder, Locator & Software	1	FAL18998