

Message from the ACPGBI Intestinal Failure Subcommittee: UK National IF Registry Data Additions

As the ACPGBI Intestinal Failure subcommittee, we have decided to collect data alongside the current UK National IF Registry which is sponsored by the British Association for Parenteral and Enteral Nutrition (BAPEN).

We have expanded the current dataset to include more surgically relevant data to improve the data to identify areas of good practice and themes for improvement.

The six surgical outcomes are listed below. These have previously been studied and reported on, and reflect many of the outcomes in the National Bowel Cancer Audit (NBOCA) report. We have also decided to collect seven areas of audit data that we believe are important for improving the development of the Intestinal Failure network nationally and as a way to improve patient safety. Two of these audit outcomes are already collected within the National IF Registry by BAPEN and all are listed below.

These additional data points are being added to the National IF Data Registry <u>site</u> alongside currently collected data.

Surgical Outcomes	90-day Mortality	
	In-patient Mortality	
	Return to theatre within 30 days	
	Unplanned admission to critical care	
	Re-fistulation within 90 days	
	Re-fistulation within 1 year	
Audit Data	IF aetiology* (including the type of mesh used)	
	Was the patient dependent on Parenteral Nutrition 2 years after definitive	
	reconstructive surgery?*	
	What type of mesh was used in definitive reconstruction?	
	Was definitive reconstructive surgery	Superficial Surgical Site
	complicated by infection?	Infection
		Deep Surgical Site Infection
		Deep Cavity Infection
	Single vs dual-stage abdominal wall reconstruction	
	Hernia surgery-free survival: Did the patient undergo recurrent hernia	
	surgery? If so, when?	
	Was the patient referred to the Intestinal Failure Unit from an external	
	Trust?	
*Data already collected by the National IF Registry		

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