

Form 6. **Accredited Service Unit**

Criteria

**Service Unit Accreditation** will be given to units which

Provide a safe environment for patients and staff

Comply with AGIP and BSG procedure protocols and minimum activity.

Be headed by an Accredited Independent Practitioner in Gastrointestinal Physiology or by a Consultant in Gastroenterology

Maintain appropriate records in compliance with local and statutory guidelines

Be open to inspection by the Council (or A&E committee) of AGIP.

Service units may be involved in R&D in Gastroenterology

**Unit Details**

Head of Department \_\_\_\_\_

Unit Address \_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

\_\_\_\_\_

Title/Grade \_\_\_\_\_

Telephone \_\_\_\_\_

e-mail \_\_\_\_\_

Signature \_\_\_\_\_

Registration Body \_\_\_\_\_

Registration Number \_\_\_\_\_

Number and background of staff undertaking routine clinical investigations:

Technical\_\_\_\_\_, Nursing\_\_\_\_\_, Clinical Scientist\_\_\_\_\_, Other\_\_\_\_\_

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Please indicate the Service(s) provided by your department on the following page. Your department may be an independent unit or a “service partnership”. It is important that all the highlighted tests are performed routinely.

Please indicate the investigations the service provides:

### Tests of Upper GI Function

<i>Investigation</i>	<i>Tick</i>
<b>Static Oesophageal Manometry</b>	
<b>Ambulatory oesophageal pH metry</b>	
<b>Ambulatory gastric and pharyngeal pH metry</b>	
<b>Gastric emptying</b>	
Ambulatory oesophageal manometry	
Oesophageal pain Provocation Tests. Eg. Balloon distension, Tensilon Tests, Bernstein.	
Ambulatory Bile Monitoring	
Biliary Manometry	
Paediatric Oesophageal Manometry	
Impedance Techniques	
Paediatric Oesophageal pH metry	
Gastric tone measurement eg Barostat	
Antral Ultrasound	
Antro-duodenal manometry	
Electrogastrography	
OTHER eg Fluoromanometry, radioisotope tests, high definition manometry.	

### Lower/Mid Gut GI Function

<i>Investigation</i>	<i>Tick</i>
<b>Endoanal ultrasound</b>	
<b>Anal canal and rectal Manometry</b>	
<b>RAIR Manometry/evaluation</b>	
<b>H<sub>2</sub> Breath testing</b>	
<b>C<sup>13</sup>/C<sup>14</sup></b>	
Mucosal sensitivity	
Pudendal nerve terminal motor latency	
Vector Manometry	
Rectal compliance	
Endorectal ultrasound	
Electromyography	
Biofeedback: incontinence & constipation	
Ambulatory Manometry	
OTHER eg. specific training/programming for Gracilis/ABS/PNS	

Please submit a copy of the unit quality/protocol handbook with this application.