

Centre for Bariatric Surgery

Gastrointestinal Motility Laboratory

Oesophageal Manometry Report

Name **tanya myers**

UR

DOB **23/09/1967**

Date **Thu, 10 Apr 2008**

Indication

LAP-BAND 10 years ago, only 14% EWL. Significant morning anorexia

Referring Doctor **Anna Korin**

22 The Avenue Windsor 3181

Technician **Cheryl Laurie**

LOS Relaxation **Absent**

Basal	Nadir	% Relx'n
Median 12.1	Median 7.2	40.3
Max 14.9	Max 7.2	
Min 7.9	Min 7.2	

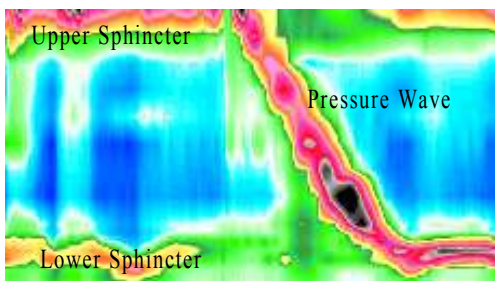
Oesophageal Peristalsis **Present**

5ml water right lateral Total **21**

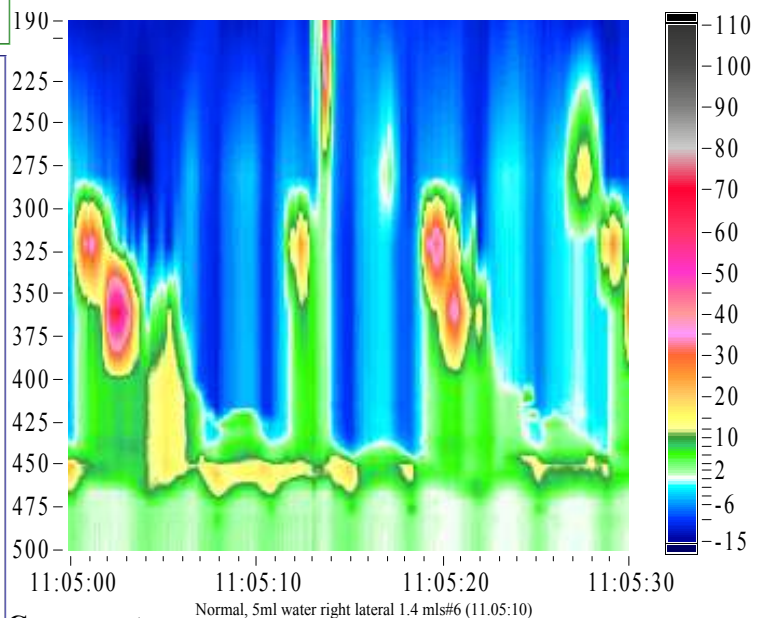
Normal	16
Focal Failure of Peristalsis	2
Generalised Failure of Peristalsis	3

5ml water upright Total **8**

Normal	3
Focal Failure of Peristalsis	1
Generalised Failure of Peristalsis	4



Normal Comparison



Comments

Oesophageal peristalsis was present, however marginal at times. A lot of secondary peristalsis was observed indicative of repeated clearing of the oesophagus. A moderate 6-8 cm high pressure zone above the band was present. This high pressure zone appeared to push up into the chest. At 1.4 mls of restriction the intragastric pressure at the LAP-BAND was in the region of 10-20 mm Hg which is probably not excessively high.

Diagnosis

Hiatus hernia and small gastric pouch post Lap-Band

P Burton/G Hebbard