

Total: 115

Books: **2**

Articles: **27** (peer-reviewed) – includes **15** Clinical Research papers, **5** Systematic Reviews, **3** Surgical/Technical innovations, & **4** Case reports

Book chapters: **5**

Invited review: **1** (non-peer-reviewed)

Travel report: **1** (non-peer-reviewed)

Abstracts: **79** (peer-reviewed journals)

Books

Agrawal S – Editor (Chief).

“Obesity, Bariatric & Metabolic Surgery: A Practical Guide”.

Springer International Publishing AG, Switzerland (August, 2015).

Sinha CK, Agrawal S & Murali MV.

“Paediatrics: self study guide”.

Scientific Book Company, India; 1998, 1999, & 2002.

Articles

Adegbola S, Tayeh S, Agrawal S.

Systematic review of laparoscopic adjustable gastric banding in patients with body mass index < 35.

Surgery for Obesity and Related Diseases, June, 2013; PMID:23932006. **Impact Factor: 4.942 (2014)**

Mahawar KK, Borg CM, Agarwal S, Riebeiro R, De Luca M, Small PK.

Criteria for inclusion of Newer Bariatric and Metabolic Procedures into the Mainstream: A Survey of 396 Bariatric Surgeons.

Obesity Surgery, Oct, 2016; [Epub ahead of print]. **Impact Factor: 3.739 (2014)**

Thomas H, Agrawal S.

Systematic review of Obesity Surgery Mortality Risk Score (OSMRS) – Preoperative risk stratification in bariatric surgery.

Obesity Surgery, July, 2012; 22(7): 1135-40. **Impact Factor: 3.739 (2014)**

Agrawal S.

Impact of bariatric fellowship training on peri-operative outcomes for laparoscopic Roux-en-Y gastric bypass in the first year as consultant surgeon.

Obesity Surgery, December, 2011; 21(12): 1817-21. **Impact Factor: 3.739 (2014)**

Thomas H, Agrawal S.

Systematic review of same-day laparoscopic adjustable gastric band surgery.

Obesity Surgery, June, 2011; 21(6): 805-10. **Impact Factor: 3.739 (2014)**

Agrawal S, Van Dessel E, Akin F, Van Cauwenberge S, Dillemans B.
Laparoscopic adjustable banded sleeve gastrectomy as a primary procedure for the super-super obese (Body Mass Index > 60kg/m²).

Obesity Surgery, August, 2010; 20(8):1161-3. **Impact Factor: 3.739 (2014)**

Awad S, Aguilo R, **Agrawal S**, Ahmed J.

Outcomes of linear-stapled versus hand-sewn gastrojejunal anastomosis in laparoscopic Roux-en-Y gastric bypass.

Surgical Endoscopy, 2014, Nov 8, Epub ahead of print. **Impact Factor: 3.313 (2014)**

Afoke J, **Agrawal S**, Edmond J, Mahon D, Welbourn R.

Effect of source of funding on weight loss up to three years after gastric banding.

Surgical Endoscopy, October, 2012; PMID:23093234. **Impact Factor: 3.313 (2014)**

Agrawal S, Shaw A, Soon Y.

Single-port laparoscopic totally extra-peritoneal (TEP) inguinal hernia repair: initial experience.

Surgical Endoscopy, September, 2010; 24(4): 952-6. **Impact Factor: 3.313 (2014)**

Agrawal S, Hayhurst C, Joseph T, Dan P, Morgan RH, Pherwani AD.

Successful salvage of infected and exposed non-absorbable mesh following decompressing laparostomy after emergency repair of ruptured abdominal aortic aneurysm using Vacuum – assisted closure system.

EJVES (European Journal of Vascular & Endovascular Surgery) Extra (2007), doi:10.1016/j.ejvsextra.2007.08.004. **Impact Factor: 3.07 (2014)**

Gan S, Roy-Choudhury S, **Agrawal S**, Super P, Kumar H, Pallan A, Richardson M.

There's more than what meets the eye: subtle but important CT findings in Bouveret's syndrome.

American Journal of Roentgenology, July, 2008; 191: 182-5. **Impact Factor: 2.897 (2014)**

Agrawal S, Shapey I, Peacock A, Ali A, Super P.

Prospective study of routine day-case laparoscopic modified Lind partial fundoplication.

World Journal of Surgery, June, 2009; 33(6): 1229-34. **Impact Factor: 2.348 (2014)**

Psaila J, **Agrawal S**, Fountain U, Whitfield T, Murgatroyd B, Dunsire MF, Gonzalez JG, Patel AG.

Day-Surgery Laparoscopic Cholecystectomy: Factors influencing same-day discharge.

World Journal of Surgery, 2008, 32: 76-81. **Impact Factor: 2.348 (2014)**

Shapey I, **Agrawal S**, Peacock A, Super P.

A prospective cross-sectional study of laparoscopic subtotal Lind fundoplication for gastro-oesophageal reflux disease – a durable and effective anti-reflux procedure.

International Journal of Surgery, 2014, Dec 19, Epub ahead of print. **Impact Factor: 1.65 (2014)**

Agrawal S, Slovick A, Soon Y.

Single-port laparoscopy for the drainage of abdominal fluid collections with the TriPort system: initial experience.

Surgical Innovation, September, 2010; 17(3): 261-3. **Impact Factor: 1.338 (2014)**

Dillemans B, Van Cauwenberge S, **Agrawal S**, Van Dessel E, Mulier JP.

Laparoscopic adjustable banded Roux-en-Y gastric bypass as a primary procedure for the super-super obese (Body Mass Index > 60kg/m²).

BMC Surgery, 2010; 10:33. **Impact Factor: 1.24 (2014)**

Agrawal S.

Post-CCT National Surgical Fellowship in bariatric and upper GI Surgery.

Annals of the Royal College of Surgeons of England (Suppl), November, 2010; 92: 354-6. **Impact Factor: 1.223 (2014)**

Agrawal S, Battula N, Barraclough L, Deakin M, Durkin D, Cheruvu CVN.
Early laparoscopic cholecystectomy service provision is feasible and safe in the current National Health Service.

Annals of the Royal College of Surgeons of England, November, 2009; 91(8): 660-4. **Impact Factor: 1.223 (2014)**

Thomas H, **Agrawal S**.

Systematic review of day-case laparoscopic fundoplication.

Journal of Laparoendoscopic & Advanced Surgical Techniques, November, 2011; 21(9):781-88. **Impact Factor: 1.187 (2014)**

Thomas H, **Agrawal S**.

Systematic review of 23-hr (outpatient) stay laparoscopic gastric bypass surgery.

Journal of Laparoendoscopic & Advanced Surgical Techniques, October, 2011; 21(8): 677-81. **Impact Factor: 1.187 (2014)**

Agrawal S, Super P.

24 consecutive Laparoscopic Heller myotomies with fundoplication: Changing trend towards day-case procedure.

Journal of Laparoendoscopic & Advanced Surgical Techniques, December, 2008; 18(6): 785-8. **Impact Factor: 1.187 (2014)**

Bakshi GK, **Agrawal S**, Shetty SV.

A giant parietal wall haematoma – an unusual complication of laparoscopic appendicectomy.

Journal of the Society of Laparoendoscopic Surgeons, 2000, 4(3): 255-7. **Impact Factor: 0.786 (2014)**

Mukherjee S, Kamat S, Adegbola S, **Agrawal S**.

Funding for Postbariatric Body-Contouring (Bariplastic) Surgery in England: A Postcode Lottery.

Plastic Surgery International, Volume 2014 (2014), <http://dx.doi.org/10.1155/2014/153194>.

Labib PLZ, **Agrawal S**.

An unusual case of significant weight loss following malposition of laparoscopic adjustable gastric band.

Obesity Facts, 2012; 5(4): 625-8.

Bakshi GK, Ranka SR, **Agrawal S**, Shetty SV.

Modified mesh rectopexy – a study.

Journal of Postgraduate Medicine, October–December, 2000; 46(4); 265-7.

Bakshi GK, Shetty SV, **Agrawal S**.

An Unusual Foreign Body in the Urinary Bladder.

Journal of Postgraduate Medicine, 2000, 46(1): 41-2.

Agrawal S, Shetty SV, Bakshi G.

Primary Hypertrophic Tuberculosis of the Pyloroduodenal Area: Report of 2 cases.

Journal of Postgraduate Medicine, 1999, 45(1): 10-2.

Book Chapters

Lynn W, **Agrawal S**.

Laparoscopic Roux-en-Y Gastric Bypass.

Book – ‘*Metabolism and Physiology of Bariatric Surgery: Nutrition, Procedures, Outcomes & Adverse Effects*’ Published by **Elsevier, 2016**.

Alam I, **Agrawal S**.

Introduction to Obesity.

Book Chapter – ‘*Obesity, Bariatric & Metabolic Surgery: A Practical Guide*’ by Springer, 2015.

Ramar S, **Agrawal S**.

Outcomes of Laparoscopic Sleeve Gastrectomy.

Book Chapter – ‘*Obesity, Bariatric & Metabolic Surgery: A Practical Guide*’ by Springer, 2015.

Halim I, Pournaras DJ, **Agrawal S**, Koak Y.

Laparoscopic Roux-en-Y Gastric Bypass – The Linear Technique.

Book Chapter – ‘*Obesity, Bariatric & Metabolic Surgery: A Practical Guide*’ by Springer, 2015.

Aggarwal S, Priyadarshini P, **Agrawal S**.

Current Concepts in Bariatric Surgery: A Review

Book – ‘*GI Surgery Annual*’, 2016.

Invited review

Agrawal S, Benjamin IS.

The Patient with Stomach Cancer.

The Practitioner, May, 2003, 247: 384-90.

Travel report

Agrawal S.

Land of enlightenment.

Surgeonsnews, The Royal College of Surgeons of Edinburgh; July, 2009.

Abstracts

(published in peer-reviewed journals)

Ilcyszyn A, Lynn W, Davids J, Rasheed S, Aguilo R, **Agrawal S**.

Laparoscopic Roux-en-Y Gastric Bypass is as Safe as Laparoscopic Sleeve Gastrectomy with Regard to Early (30-day) Postoperative Complication Rate: Results from a Single Surgeon Cohort.

Obesity Surgery, 2017; 27(7), Suppl1: p 346-7 (1-1253).

Ilcyszyn A, Lynn W, Davids J, Rashid S, Aguilo R, **Agrawal S**.

Standardization of Intraoperative Technique and Post-Operative Management Leads to Extremely Low Morbidity and Mortality: 30-day Outcomes of Primary Bariatric Surgery in a Single Surgeon Cohort over 7 Years.

Obesity Surgery, 2017; 27(7), Suppl1: p 777 (1-1253).

Ilcyszyn A, Lynn W, Davids J, Rasheed S, Aguilo R, **Agrawal S**.

Thirty-Day Outcomes for LRYGB in Single Surgeon Practice: Is There Still a Learning Curve after Bariatric Fellowship?

Obesity Surgery, 2017; 27(7), Suppl1: p 584-5 (1-1253).

Lynn W, Ilcyszyn A, Adebibe M, Rasheed S, **Agrawal S**.

Anastomotic ulceration post Roux-en-Y gastric bypass: Incidence and comparison of ante-colic

and retro-colic roux limb orientation.

Obesity Surgery, 2017; 27(7), Suppl1: p 569 (1-1253).

Lynn W, Ilcyszyn A, Davids J, Adebibe M, **Agrawal S**.

Internal hernia and reoperation rates post Roux-en-Y gastric bypass: Incidence and comparison of ante-colic and retro-colic roux limb orientation. **Obesity Surgery**, 2017; 27(7), Suppl1: p 582 (1-1253).

Ilcyszyn A, Lynn W, Goralczyk A, Adebibe M, **Agrawal S**.

Reducing surprises after bariatric medical tourism: The importance of careful preoperative investigation.

Obesity Surgery, 2017; 27(7), Suppl1: p 1162 (1-1253).

Markovits A, Adebibe M, Young A, Myers A, Lynn W, Ilcyszyn A, Goralczyk A, Quddus A, Aguilo R, **Agrawal S**, Koak Y, Dixit A, Devalia K.

Can a Pre-Operative Exercise Program Help High Risk/Poor Mobility Patients Achieve Requested Weight Loss Targets Before Undergoing Bariatric Surgery?

Obesity Surgery, 2017; 27(7), Suppl1: p 525 (1-1253).

Mansour O, Adebibe M, Miu K, Lipszyc G, Lynn W, Goralczyk A, Ilcyszyn A, Aguilo R, **Agrawal S**, Koak Y, Dixit A, Mannur K, Devalia K.

Routine histological examination of laparoscopic sleeve gastrectomy specimens- a worthwhile exercise?

Obesity Surgery, 2017; 27(7), Suppl1: p 1000 (1-1253).

Mansour O, Adebibe M, Miu K, Lipszyc G, Goralczyk A, Lynn W, Ilcyszyn A, Aguilo R, **Agrawal S**, Koak Y, Dixit A, Mannur K, Kerrigan D, Devalia K.

A National Survey: Routine or Selective Histology Examination of Sleeve Gastrectomy Specimens?

Obesity Surgery, 2017; 27(7), Suppl1: p 1009 (1-1253).

Adebibe M, Miu K, Mansour O, Lipszyc G, Lynn W, Goralczyk A, Ilcyszyn A, Quddus A, Aguilo R, **Agrawal S**, Koak Y, Dixit A, Mannur K, Devalia K.

Pre-operatively planning for high risk bariatric surgical patients – can we predict HDU admissions?

Obesity Surgery, 2017; 27(7), Suppl1: p 121 (1-1253).

Lynn W, Ilcyszyn A, Rasheed S, Adebibe M, Goralczyk A, **Agrawal S**.

Ante-colic v retro-colic Roux-en-Y gastric bypass – a comparison of re-operation and internal hernia rates.

British Journal of Surgery, 2017; 104(S2): p 21 (5-30).

Lynn W, Ilcyszyn A, Davids J, Adebibe M, **Agrawal S**.

Anastomotic ulceration post Roux-en-Y gastric bypass – Incidence and comparison of ante-colic and retro-colic Roux limb orientation.

British Journal of Surgery, 2017; 104(S2): p 19 (5-30).

Adebibe M, Mansour O, Miu K, Lipszync G, Lynn W, Goralczyk A, Ilcyszyn A, Aguilo R, Koak Y, **Agrawal S**, Dixit A, Mannur K, Devalia K.

Routine histological examination of laparoscopic sleeve gastrectomy specimens – a worthwhile exercise?

British Journal of Surgery, 2017; 104(S2): p 18 (5-30).

Halim I, Morven A, **Agrawal S**.

Effect of prior bariatric fellowship on peri-operative outcomes in the first three years as independent consultant bariatric surgeon.

British Journal of Surgery, 2014; 101(S3): p14-15 (1-22).

Halim I, Morven A, **Agrawal S**.

Fast track laparoscopic Roux-en-Y gastric bypass surgery – <48 hour post-operative stay is safe in the majority and should be routine practice.

British Journal of Surgery, 2014; 101(S3): p16 (1-22).

Farah N, Gorrela R, Bhowmick A, Bothamley H, Menon M, Devalia K, Koak Y, **Agrawal S**, Mannur K, Rajakulasingam K

Improvement of sleep apnoea severity in obese patients pre and post bariatric surgery – is there more to it?

Thorax, 2013, November; 68(S3): A193.

Aguilo R, Traianou A, Tayeh S, **Agrawal S**.

Short-term outcomes after laparoscopic Roux-en-Y gastric bypass for morbid obesity.

Obesity Surgery, 2013; 23(8): p1032 (1017-1243).

Aguilo R, **Agrawal S**.

Effect of prior bariatric fellowship on peri-operative outcomes in the first three years as independent consultant bariatric surgeon.

Obesity Surgery, 2013; 23(8): p1040-1 (1017-1243).

Awad S, Aguilo R, Mukherjee S, **Agrawal S**, Ahmed J.

Operative and short-term clinical outcomes of hand-sewn versus linear stapled gastric bypass for morbid obesity: results from two tertiary referral bariatric centres.

Obesity Surgery, 2013; 23(8): p1068 (1017-1243).

Aguilo R, **Agrawal S**, Koak Y.

Performing bariatric surgery in patients with restricted intra-peritoneal access: A video presentation.

Obesity Surgery, 2013; 23(8): p1092 (1017-1243).

Aguilo R, Gow L, **Agrawal S**, Shidrawi R, Koak Y.

Minimal access management of Mirizzi's syndrome Type IV complication after gastric bypass: A video presentation.

Obesity Surgery, 2013; 23(8): p1096 (1017-1243).

Aguilo R, Schwiebert C, Bushell D, **Agrawal S**, Devalia K, Coppack S, Koak Y.

Dealing with short-term cancellations in bariatric surgery: Management strategy.

Obesity Surgery, 2013; 23(8): p1145 (1017-1243).

Villa F, Kamat S, **Agrawal S**.

Variation in public funding for bariatric surgery in England: Turn for the Worse?

Obesity Surgery, 2013; 23(8): p1153 (1017-1243).

Aguilo R, Coppack S, **Agrawal S**, Devalia K, Mannur K, Koak Y.

Postprandial neuroglycopenic hypoglycaemia developing after bariatric surgery: frequency and management.

Obesity Surgery, 2013; 23(8): p1172 (1017-1243).

Aguilo R, **Agrawal S**.

Fast track laparoscopic Roux-en-Y gastric bypass surgery.

Obesity Surgery, 2013; 23(8): p1195 (1017-1243).

Goralczyk A, Williams T, Redshaw E, **Agrawal S**, Mannur K, Koak Y.

Persistence of Vitamin D deficiency in Asians and Duodenal Switch patients after bariatric surgery despite supplements.

Obesity Surgery, 2013; 23(8): p1222 (1017-1243).

Villa F, Kamat S, **Agrawal S**.

Changing trends in bariatric surgery provision in England over the last three financial years – the present Reality!

British Journal of Surgery, 2013;100(S3): p1 (1-22).

Aguilo R, **Agrawal S**, Mannur K, Coppack S, Koak Y.

Management of profound hypoglycaemia developing after bariatric surgery.

British Journal of Surgery, 2013; 100(S3): p2 (1-22).

Goralczyk A, Redshaw E, **Agrawal S**, Mannur K, Koak Y.

Vitamin D deficiency in Asians after bariatric surgery despite supplements.

British Journal of Surgery, 2013; 100(S3): p8 (1-22).

Awad S, Aguilo R, Mukherjee S, Ahmed J, **Agrawal S**.

“Hand-sewn versus linear stapled gastric bypass for morbid obesity: Comparison of operative and hospital outcomes at two UK-based regional bariatric centres”.

British Journal of Surgery, 2013; 100(S3): p20 (1-22).

Aguilo R, **Agrawal S**.

Fast track laparoscopic Roux-en-Y gastric bypass surgery – <48 hour post-operative stay is safe in the majority and should be routine practice.

Obesity Surgery, 2012; 22(8): p1160 (1144-1205).

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Preoperative mortality risk stratification in bariatric surgery – Obesity Surgery Mortality Risk Score: Systematic review.

Obesity Surgery, 2012; 22(8): p1145 (1144-1205).

Adegbola S, Tayeh S, **Agrawal S**.

Systematic review of laparoscopic adjustable gastric band in patients with body mass index of <35 kg/m²

Obesity Surgery, 2012; 22(8): p1167 (1144-1205).

Kamat S, Mukherjee S, Adegbola S, **Agrawal S**.

Bariplastic (post bariatric body-contouring) surgery in England: a ‘Postcode’ lottery.

Obesity Surgery, 2012; 22(8): p1153 (1144-1205).

Tayeh S, Adegbola S, **Agrawal S**.

Should age >60 years be considered a contraindication to bariatric surgery.

Obesity Surgery, 2012; 22(8): p1194 (1144-1205).

Aguilo R, Mukherjee S, **Agrawal S**.

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Obesity Surgery, 2012; 22(8): p1152 (1144-1205).

Aguilo R, Thomas H, **Agrawal S**.

Preoperative mortality risk stratification in bariatric surgery – Obesity Surgery Mortality Risk Score: Systematic review.

British Journal of Surgery, 2012; Vol 99(S2): p1 (1-19).

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British Journal of Surgery, 2012; Vol 99(S2): p2 (1-19).

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Bariplastic (post bariatric body-contouring) surgery in England: a 'Postcode' lottery.

British Journal of Surgery, 2012; Vol 99(S2): p6 (1-19).

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Should age >60 years be considered a contraindication to bariatric surgery.

British Journal of Surgery, 2012; Vol 99(S2): p10 (1-19).

Aguilo R, Mukherjee S, **Agrawal S**.

Effect of Post-CCT bariatric fellowship on the learning curve of laparoscopic Roux-en-Y gastric bypass as consultant surgeon.

British Journal of Surgery, 2012; Vol 99(S2): p18 (1-19).

Afoke J, **Agrawal S**, Tan E, Nageswaran H, Edmond J, Mahon D, Welbourn R.

Cohort non-randomised comparison of weight loss at 3 years for laparoscopic Roux-en-Y gastric bypass and laparoscopic adjustable gastric banding.

Surgery for Obesity and Related Diseases, 2011; 7: p246 (246-55).

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Public funding vs. self-paying for surgery: effect on medium term weight loss for Roux-en-Y gastric bypass and adjustable gastric banding for obesity.

Surgery for Obesity and Related Diseases, 2011; 7: p247 (246-55).

Mukherjee S, Koak Y, **Agrawal S**, Mannur KM.

Reversal of gastric bypass to normal anatomy: our initial experience of 3 cases.

Surgery for Obesity and Related Diseases, 2011; 7: p253 (246-55).

Thomas H, **Agrawal S**.

Systematic review of same-day laparoscopic adjustable gastric band surgery.

Surgery for Obesity and Related Diseases, 2011; 7: p254 (246-55).

Agrawal S, Shapey I, Peacock A, Noble K, Super P.

Laparoscopic subtotal Lind fundoplication for gastro-oesophageal reflux disease – a durable and effective anti-reflux procedure.

Surgical Endoscopy, 2010, Vol 24: p S50 (S1-S61).

Agrawal S, Bhogal RH, Barraclough L, Durkin D, Cheruvu CVN.

Specialist Upper GI intervention improves patient outcome following emergency laparoscopic cholecystectomy.

Surgical Endoscopy, 2010, Vol 24: p S21 (S1-S61).

Agrawal S, Devalia K, Y Soon.

Single – incision laparoscopic totally extra-peritoneal (TEP) inguinal hernia repair: an early experience.

Surgical Endoscopy, 2010, Vol 24: p S17 (S1-S61).

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The safety and efficacy of the same-day discharge after laparoscopic fundoplication: a prospective cohort study.

Surgical Endoscopy, 2010, Vol 24: p S12 (S1-S61).

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British Journal of Surgery, 2009, Vol 96(S4): p32-33 (1-79).

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British Journal of Surgery, 2009, Vol 96(S4): p24 (1-79).

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British Journal of Surgery, 2009, Vol 96(S4): p165 (82-180).

Eisawi A, Elhassan M, Moorthy K, Balaji NS, **Agrawal S**, Cheruvu CVN.

The management of oesophageal perforations: an 8 year experience.

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Afoke J, **Agrawal S**, Titcomb D, Mahon D, Welbourn R.

12 month comparison of weight loss achieved by Roux en Y gastric bypass and adjustable gastric banding for obesity in a homogeneous population.

British Journal of Surgery, 2009, Vol 96 (S6): p39.

S Agrawal, S Velmurugan, C Moffat, SPL Dexter, CVN Cheruvu.

Laparoscopic sleeve gastrectomy in a morbidly obese patient with giant incisional hernia with overlying ulceration.

Surgical Endoscopy, 2009, Vol 23: p S131 (S117-S140).

S Agrawal, I Shapey, A Peacock, A Ali, P Super.

Routine 'true' day-case laparoscopic fundoplication – is this the future!

Surgical Endoscopy, 2009, Vol 23: p S11 (S1-S45).

N Battula, **S Agrawal**, L Barraclough, M Seenath, C Moffat, CVN Cheruvu.

Impact on early laparoscopic cholecystectomy services following the introduction of Surgeon of the Week in a teaching hospital.

Surgical Endoscopy, 2009, Vol 23: p S13 (S1-S45).

S Velmurugan, NV Gurjar, C Thomson, **S Agrawal**, D Durkin, M Deakin.

Emergency laparoscopic common bile duct exploration.

Surgical Endoscopy, 2009, Vol 23: p S29 (S1-S45).

S Velmurugan, **S Agrawal**, R Johal, A Nijran, H McDermott, P Super.

24-Hr oesophageal pH study – is it necessary in the assessment of patient for anti-reflux surgery?

Surgical Endoscopy, 2009, Vol 23: p S35 (S1-S45).

C Crehan, **S Agrawal**, P Super.

240 consecutive laparoscopic cholecystectomies – changing category of admission for a single surgeon over a 42-month period.

Surgical Endoscopy, 2009, Vol 23: p S55 (S46-S116).

S Velmurugan, **S Agrawal**, M Seenath, N Battula, CVN Cheruvu.

Laparoscopic assisted subtotal gastrectomy with D2 lymphadenectomy for antral carcinoma of the stomach.

Surgical Endoscopy, 2009, Vol 23: p S74 (S46-S116).

S Agrawal, P Super.

Laparoscopic Heller myotomy for achalasia: changing trend towards 'true' day-case procedure.
Surgical Endoscopy, 2009, Vol 23: p S103 (S46-S116).

S Agrawal, MM Seenath, N Battula, S Ahmed, CVN Cheruvu.

Paediatric re-do laparoscopic Nissen Fundoplication.

Surgical Endoscopy, 2009, Vol 23: p S106 (S46-S116).

M Elhassan, **S Agrawal**, M Seenath, C Moffat, CVN Cheruvu.

Laparoscopic splenectomy (LS): early experience at a single centre.

Surgical Endoscopy, 2009, Vol 23: p S111 (S46-S116).

S Velmurugan, **S Agrawal**, M Seenath, C Moffat, CVN Cheruvu.

Laparoscopic cysto-gastrostomy and necrosectomy for pseudocyst of pancreas.

Surgical Endoscopy, 2009, Vol 23: p S136 (S117-S140).

CE Moffat, **S Agrawal**, G David, JP Slavin, DJ Durkin, M Deakin.

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Surgical Endoscopy, 2009, Vol 23: p S250 (S204-S341).

Velmurugan S, **Agrawal S**, Kuzinkovas V, Johal R, Super P.

Are pH studies really necessary in the assessment of patients for antireflux surgery?

British Journal of Surgery, 2008, Vol 95(S3): p11 (1-84).

Agrawal S, Shapey I, Peacock A, Singhal R, Ali A, Super P.

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British Journal of Surgery, 2008, Vol 95(S3): p81-82 (1-84).

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British Journal of Surgery, 2008, Vol 95(S3): p148 (87-192).

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Successful salvage of infected and exposed non-absorbable mesh following decompressing laparostomy after emergency repair of ruptured abdominal aortic aneurysm using Vacuum – assisted closure system.

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