

Literatuuroverzicht tot 07-05-2020

1. **Holmium:YAG surgical lasers.** Health devices. 1995;24(3):92-122.
2. **Singapore Health and Biomedical Congress, SHBC 2013.** Annals of the Academy of Medicine Singapore. 2013;42:S1.
3. **The Journal of Urology® Home Study Course 2016 Volume 195/196.** Journal of Urology. 2016;195(4):1176-7.
4. **How to manage smoke evacuation and filter pneumoperitoneum during laparoscopy to minimize potential viral spread: different methods from SoMe.** Colorectal disease : the official journal of the Association of Coloproctology of Great Britain and Ireland. 2020. <http://dx.doi.org/10.1111/codi.15086>.
5. **Complications in dermatologic surgery: How safe is safe?** Aasi SZ, Leffell DJ. Archives of Dermatology. 2003;139(2):213-4.
6. **Measures to prevent ventilator-associated pneumonia: Which are efficacious?** Abad C, McKinley L, Safdar N. Journal of Clinical Outcomes Management. 2008;15(2):71-85.
7. **Knowledge, attitude, and practices of cross-infection and infection control in dentistry among clinical students in a private dental college in Chennai.** Abd Rahman FB, Ganapathy D, Ramanathan V. Drug Invention Today. 2019;12(10):2264-9.
8. **Salbutamol, beclomethasone or sodium chromoglycate suppress coughing induced by iv fentanyl.** Agarwal A, Azim A, Ambesh S, Bose N, Dhiraj S, Sahu D, et al. Canadian Journal of Anesthesia. 2003;50(3):297-300.
9. **SARS: diagnosis, therapy, and especially prevention.** Agolini G, Raitano A, Viotti PL, Vitali M, Zorzut F. Annali di igiene : medicina preventiva e di comunità. 2004;16(1):211-24.
10. **Surgical site infection rates in laparoscopic versus open colorectal surgery.** Aimaq R, Akopian G, Kaufman HS. American Surgeon. 2011;77(10):1290-4.
11. **Laparoscopic and endoscopic cooperative surgery for gastric tumors: Perspective for actual practice and oncological benefits.** Aisu Y, Yasukawa D, Kimura Y, Hori T. World journal of gastrointestinal oncology. 2018;10(11):381-97. <http://dx.doi.org/10.4251/wjgo.v10.i11.381>.
12. **Use of personal protective equipment and operating room behaviors in four surgical subspecialties: personal protective equipment and behaviors in surgery.** Akduman D, Kim LE, Parks RL, L'Ecuyer PB, Mutha S, Jeffe DB, et al. Infect Control Hosp Epidemiol. 1999;20(2):110-4. <http://dx.doi.org/10.1086/501601>.
13. **Association of gynecological endoscopy surgeons of Nigeria (AGES) advisory on laparoscopic and hysteroscopic procedures during the COVID-19 Pandemic.** Alabi OC, Okohue JE, Adewole AA, Ikechebelu JI. Nigerian journal of clinical practice. 2020;23(5):747-9. http://dx.doi.org/10.4103/njcp.njcp_163_20.
14. **Group A Streptococcus Toxic Shock Syndrome: An outbreak report and review of the literature.** Al-ajmi JA, Hill P, C OB, Garcia MLB, Malkawi M, George A, et al. Journal of Infection and Public Health. 2012;5(6):388-93.
15. **Pressurized intraperitoneal aerosol chemotherapy and its effect on gastric-cancer-derived peritoneal metastases: an overview.** Alberto M, Brandl A, Garg PK, Gül-Klein S, Dahlmann M, Stein U, et al. Clinical and Experimental Metastasis. 2019;36(1).
16. **Complex Laparoscopic Myomectomy with Severe Adhesions Performed with Proper Preventive**

Measures and Power Morcellation Provides a Safe Choice in Certain Infertility Cases. Alfaro-Alfaro J, Flores-Manzur Mde L, Nevarez-Bernal R, Ayala-Yanez R. Case reports in obstetrics and gynecology. 2016;2016:4705790. <http://dx.doi.org/10.1155/2016/4705790>. Epub 2016 Sep 7.

17. **Intraperitoneal aerosolization of bupivacaine reduces postoperative pain in laparoscopic surgery: A randomized prospective controlled double-blinded clinical trial.** Alkhamesi NA, Peck DH, Lomax D, Darzi AW. Surgical Endoscopy and Other Interventional Techniques. 2007;21(4):602-6.
18. **Contamination of the visors of total body exhaust suits in total hip replacement surgery.** Allan DB, Wroblewski BM. HIP International. 2004;14(3):193-5.
19. **Tumor cell distribution following laparoscopic colectomy in a porcine model.** Allardyce R, Morreau P, Bagshaw P. Diseases of the colon and rectum. 1996;39(10):S47-52. <http://dx.doi.org/10.1007/BF02053805>.
20. **Operative factors affecting tumor cell distribution following laparoscopic colectomy in a porcine model.** Allardyce RA, Morreau P, Bagshaw PF. Diseases of the colon and rectum. 1997;40(8):939-45. <http://dx.doi.org/10.1007/bf02051202>.
21. **Immediate impact of a robotic kidney surgery course on attendees practice patterns.** Altunrende F, Autorino R, Haber GP, Laydner H, White MA, Khanna R, et al. International Journal of Medical Robotics and Computer Assisted Surgery. 2011;7(2):165-9.
22. **Postoperative mortality and morbidity in French patients undergoing colorectal surgery: results of a prospective multicenter study.** Alves A, Panis Y, Mathieu P, Manton G, Kwiatkowski F, Slim K. Archives of surgery (Chicago, Ill : 1960). 2005;140(3):278-83, discussion 84. <http://dx.doi.org/10.1001/archsurg.140.3.278>.
23. **French multicentre prospective observational study of laparoscopic versus open colectomy for sigmoid diverticular disease.** Alves A, Panis Y, Slim K, Heyd B, Kwiatkowski F, Manton G. British Journal of Surgery. 2005;92(12):1520-5.
24. **Umbilical cord care in Ethiopia and implications for behavioral change: A qualitative study.** Amare Y. BMC International Health and Human Rights. 2014;14(1).
25. **Regarding "Understanding the "Scope" of the Problem: Why Laparoscopy is Considered Safe During the COVID-19 Pandemic"**. Aminnejad R, Salimi A, Bastanagh E. J minim invasive gynecol. 2020.
26. **Preoperative staging and evaluation of resectability in pancreatic ductal adenocarcinoma.** Andersson R, Vagianos CE, Williamson RC. HPB : the official journal of the International Hepato Pancreato Biliary Association. 2004;6(1):5-12. <http://dx.doi.org/10.1080/13651820310017093>.
27. **Nurses and hospital infection control: Knowledge, attitudes and behaviour of Italian operating theatre staff.** Angelillo IF, Mazziotta A, Nicotera G. Journal of Hospital Infection. 1999;42(2):105-12.
28. **Emergency Colorectal Surgery in a COVID-19 Pandemic Epicenter.** Angelos G, Dockter AG, Gachabayov M, Latifi R, Bergamaschi R. Surg Technol Int. 2020;36.
29. **Laparoscopic Pyloromyotomy: A Modified Simple Technique.** Anwar MO, Omran YA, Al-Hindi S. Journal of neonatal surgery. 2016;5(1):3.
30. **Study designs in healthcare research.** Arabi Y. Saudi medical journal. 2005;26(8):1175-9.
31. **Devastating methicillin resistant Staphylococcus aureus wound infection following abdominoplasty in a prior bariatric surgery patient.** Araco A, Gravante G, Araco F, Grimaldi M, Bottini DJ, Cervelli V. Obesity Surgery.

2007;17(6):828-31.

32. **Enterobius vermicularis infestation of the appendix and management at the time of laparoscopic appendectomy: case series and literature review.** Ariyathenam AV, Nachimuthu S, Tang TY, Courtney ED, Harris SA, Harris AM. *International journal of surgery (London, England)*. 2010;8(6):466-9. <http://dx.doi.org/10.1016/j.ijssu.2010.06.007>. Epub 2010 Jul 14.
33. **Enterobius vermicularis infestation of the appendix and management at the time of laparoscopic appendectomy: Case series and literature review.** Ariyathenam AV, Nachimuthu S, Tang TY, Courtney ED, Harris SA, Harris AM. *International Journal of Surgery*. 2010;8(6):466-9.
34. **[REDUCED-PORT SURGERY].** Asakuma M, Uchiyama K. *Nihon Geka Gakkai zasshi*. 2016;117(5):364-9.
35. **Appendectomized patient and infections after surgery.** Asgary MR, Hemmati H. *Asian Journal of Pharmaceutical Research and Health Care*. 2016;8:36-41.
36. **Operative vectors, anatomic distortion, fluid dynamics and the inherent effects of pneumatic insufflation encountered during transanal total mesorectal excision.** Atallah S, Gonzalez P, Chadi S, Hompes R, Knol J. *Techniques in Coloproctology*. 2017;21(10):783-94.
37. **Effectiveness of a dedicated robot-assisted surgery training program.** Attalla K, Raza SJ, Rehman S, Din R, Stegemann A, Field E, et al. *The Canadian journal of urology*. 2013;20(6):7084-90.
38. **Evaluation of the risk of a nonrestorative resection for the treatment of diverticular disease: The cleveland clinic diverticular disease propensity score.** Aydin HN, Tekkis PP, Remzi FH, Constantinides V, Fazio VW. *Diseases of the Colon and Rectum*. 2006;49(5):629-39.
39. **Patterns of Bowel Invisible Microscopic Endometriosis Reveal the Goal of Surgery: Removal of Visual Lesions Only.** Badescu A, Roman H, Barsan I, Soldea V, Nastasia S, Aziz M, et al. *Journal of Minimally Invasive Gynecology*. 2018;25(3):522-7.e9.
40. **Longer operative time: Deterioration of clinical outcomes of laparoscopic colectomy versus open colectomy.** Bailey MB, Davenport DL, Vargas HD, Evers BM, McKenzie SP. *Diseases of the Colon and Rectum*. 2014;57(5):616-22.
41. **Laparoscopy in penetrating abdominal trauma is a safe and effective alternative to laparotomy.** Bain K, Meytes V, Chang GC, Timoney MF. *Surgical Endoscopy*. 2019;33(5):1618-25.
42. **Minimally invasive surgery. Implications for hospitals, health workers, and patients.** Banta HD. *Bmj*. 1993;307(6918):1546-9. <http://dx.doi.org/10.1136/bmj.307.6918.1546>.
43. **Successful endoscopic repair of an unusual colonic perforation following polypectomy using an endoclip device.** Barbagallo F, Castello G, Latteri S, Grasso E, Gagliardo S, La Greca G, et al. *World J Gastroenterol*. 2007;13(20):2889-91. <http://dx.doi.org/10.3748/wjg.v13.i20.2889>.
44. **New technology and health care costs - The case of robot-assisted surgery.** Barbash GI, Glied SA. *New England Journal of Medicine*. 2010;363(8):701-4.
45. **Surgical site infections.** Barie PS, Eachempati SR. *Surgical Clinics of North America*. 2005;85(6):1115-35.
46. **[Iatrogenic perforation of the gallbladder during laparoscopic cholecystectomy does not influence the prognosis. Prospective study].** Barrat C, Champault A, Matthyssens L, Champault G. *Annales de chirurgie*. 2004;129(1):25-9. <http://dx.doi.org/10.1016/j.anchir.2003.11.011>.

47. **Surgical smoke - A review of the literature. Is this just a lot of hot air?** Barrett WL, Garber SM. *Surgical Endoscopy and Other Interventional Techniques*. 2003;17(6):979-87.
48. **Simulation of tissue cutting and bleeding for laparoscopic surgery using auxiliary surfaces.** Basdogan C, Ho CH, Srinivasan MA. *Studies in health technology and informatics*. 1999;62:38-44.
49. **Blunt abdominal trauma: Clinical aspects and diagnostic-therapeutic strategies.** Basile G, Evola G, Branciforte M, Nicolosi N, Leonardi A, Buffone A. *Acta Medica Mediterranea*. 2013;29(2):195-200.
50. **A Novel Nonelectrosurgical Technique for Incising the Pylorus in Laparoscopic Pyloromyotomy.** Bataineh ZA, Novotny NM. *Journal of laparoendoscopic & advanced surgical techniques Part A*. 2018;28(2):235-6. <http://dx.doi.org/10.1089/lap.2017.0555>. Epub 2017 Dec 13.
51. **Seeing virtual while acting real: Visual display and strategy effects on the time and precision of eye-hand coordination.** Batmaz AU, de Mathelin M, Dresch-Langley B. *PLoS One*. 2017;12(8):e0183789. <http://dx.doi.org/10.1371/journal.pone.0183789>. eCollection 2017.
52. **[Excision of low rectal carcinomas with sphincter preservation. Multimodal strategy using neoadjuvant radiotherapy and "delayed" coloanal anastomosis without defunctioning stoma].** Baulieux J, Mabrut JY, Adham M, de La Roche E, Olagne E, Ducerf C, et al. *Bulletin de l'Academie nationale de medecine*. 2004;188(9):1509-24; discussion 24-7.
53. **Excision of low rectal carcinomas with sphincter preservation. Multimodal strategy using neoadjuvant radiotherapy and « delayed » coloanal anastomosis without defunctioning stoma.** Baulieux J, Mabrut JY, Adham M, De La Roche E, Olagne E, Ducerf C, et al. *Bulletin de l'Academie Nationale de Medecine*. 2004;188(9):1509-27.
54. **Minimally invasive surgery in Crohn's disease.** Bazzi P, Montorsi M, Spinelli A. *Ann Gastroenterol*. 2011;24(4):276-9.
55. **The Surgeon's Contribution to Image-Guided Oncology.** Benckert C, Bruns C. *Viszeralmedizin*. 2014;30(4):232-6. <http://dx.doi.org/10.1159/000366458>.
56. **Exposure during pancreatic surgery. Do we have to examine the falciform and round ligaments for pancreatic cancer metastasis?** Ben-Ishay O, Ariche A, Lachter J, Kluger Y. *Journal of the Pancreas*. 2011;12(2):145-8.
57. **Gentamicin-collagen sponge for infection prophylaxis in colorectal surgery.** Bennett-Guerrero E, Pappas TN, Koltun WA, Fleshman JW, Lin M, Garg J, et al. *New England Journal of Medicine*. 2010;363(11):1038-49.
58. **Closed hyperthermic intraperitoneal chemotherapy with open abdomen: a novel technique to reduce exposure of the surgical team to chemotherapy drugs.** Benoit L, Cheynel N, Ortega-Deballon P, Giacomo GD, Chauffert B, Rat P. *Annals of surgical oncology*. 2008;15(2):542-6. <http://dx.doi.org/10.1245/s10434-007-9635-x>. Epub 2007 Oct 10.
59. **Ultrasound of the hepatobiliary-pancreatic system.** Benson MD, Gandhi MR. *World J Surg*. 2000;24(2):166-70. <http://dx.doi.org/10.1007/s002689910029>.
60. **Glove and instrument changing to prevent tumour seeding in cancer surgery: A survey of surgeons' beliefs and practices.** Berger-Richardson D, Xu RS, Gladly RA, McCart JA, Govindarajan A, Swallow CJ. *Current Oncology*. 2018;25(3):e200-e8.
61. **Venous thromboembolism in patients undergoing laparoscopic and arthroscopic surgery and in leg casts.** Bergqvist D, Lowe G. *Arch Intern Med*. 2002;162(19):2173-6. <http://dx.doi.org/10.1001/archinte.162.19.2173>.
62. **Advanced training in laparoscopic abdominal surgery: a systematic review.** Beyer-Berjot L, Palter V,

- Grantcharov T, Aggarwal R. *Surgery*. 2014;156(3):676-88. <http://dx.doi.org/10.1016/j.surg.2014.04.044>. Epub 2014 Jun 16.
63. **Robotic surgery in urology: fact or fantasy?** Binder J, Brautigam R, Jonas D, Bentas W. *BJU international*. 2004;94(8):1183-7. <http://dx.doi.org/10.1046/j.1464-410x.2004.05130.x>.
64. **Analysis of national and international guidelines on respiratory protection equipment for COVID-19 in healthcare settings.** Birgand G, Muters NT, Otter J, Eichel VM, Lepelletier D, Morgan DJ, et al. *medRxiv*. 2020:2020.04.23.20077230.
65. **Emergency laparoscopic ileo-colic resection and primary intracorporeal anastomosis for Crohn's acute ileitis with free perforation and faecal peritonitis: first ever reported laparoscopic treatment.** Birindelli A, Tugnoli G, Beghelli D, Siciliani A, Biscardi A, Bertarelli C, et al. *SpringerPlus*. 2016;5:16. <http://dx.doi.org/10.1186/s40064-015-1619-x>. eCollection 2016.
66. **Electromechanical instruments for endoscopic surgery.** Birkett DH. *Minimally Invasive Therapy and Allied Technologies*. 2001;10(6):271-4.
67. **Factors influencing the risk of surgical site infection following diagnostic exploration of the abdominal cavity.** Biscione FM, Couto RC, Pedrosa TM, Neto MC. *Journal of Infection*. 2007;55(4):317-23.
68. **Surgical site infection rates: open versus hand-assisted colorectal resections.** Bishawi M, Fakhoury M, Denoya PI, Stein S, Bergamaschi R. *Tech Coloproctol*. 2014;18(4):381-6. <http://dx.doi.org/10.1007/s10151-013-1066-z>. Epub 2013 Sep 6.
69. **Update of Guidelines for laparoscopic treatment of ventral and incisional abdominal wall hernias (International Endohernia Society (IEHS))—Part A.** Bittner R, Bain K, Bansal VK, Berrevoet F, Bingener-Casey J, Chen D, et al. *Surgical Endoscopy*. 2019;33(10):3069-139.
70. **The omentum-polypropylene sandwich technique: An attractive method to repair large abdominal-wall defects in the presence of contamination or infection.** Bleichrodt RP, Malyar AW, de Vries Reilingh TS, Buyne O, Bonenkamp JJ, Goor H. *Hernia*. 2007;11(1):71-4.
71. **Synthetic biomaterials used in abdominal wall surgery.** Bolocan A, Păduraru DN, Andreescu CV, Ion D. *Archives of the Balkan Medical Union*. 2015;50(4):569-74.
72. **Guidelines for the diagnosis and management of hereditary spherocytosis.** Bolton-Maggs PHB, Stevens RF, Dodd NJ, Lamont G, Tittensor P, King MJ. *British Journal of Haematology*. 2004;126(4):455-74.
73. **Robot-assisted surgery in India: A SWOT analysis.** Bora GS, Narain TA, Sharma AP, Mavuduru RS, Devana SK, Singh SK, et al. *Indian Journal of Urology*. 2020;36(1):1-3.
74. **Postoperative infections after major heart surgery and prevention of ventilator-associated pneumonia: a one-day European prevalence study (ESGNI-008).** Bouza E, Hortal J, Muñoz P, Pascau J, Pérez MJ, Hiesmayr M. *Journal of Hospital Infection*. 2006;64(3):224-30.
75. **Introduction: Uterus transplantation.** Brännström M. *Fertility and Sterility*. 2019;112(1):1-2.
76. **Ten years of laparoscopic cholecystectomy: a comparison between a developed and a less developed country.** Brekalo Z, Innocenti P, Duzel G, Liddo G, Ballone E, Simunovic VJ. *Wiener klinische Wochenschrift*. 2007;119(23):722-8. <http://dx.doi.org/10.1007/s00508-007-0906-0>.
77. **Cutaneous actinomycosis associated with anti-TNF-alpha therapy: Report of two cases.** Breton AL, Lamblin G, Pariset C, Jullien D. *Dermatology*. 2014;228(2):112-4.

78. **Introduction of a day-case laparoscopic cholecystectomy service in the UK: a critical analysis of factors influencing same-day discharge and contact with primary care providers.** Briggs CD, Irving GB, Mann CD, Cresswell A, Englert L, Peterson M, et al. *Annals of the Royal College of Surgeons of England*. 2009;91(7):583-90. <http://dx.doi.org/10.1308/003588409X432365>. Epub 2009 Jun 25.
79. **Options on fibroid morcellation: a literature review.** Brolmann H, Tanos V, Grimbizis G, Ind T, Philips K, van den Bosch T, et al. *Gynecological surgery*. 2015;12(1):3-15. <http://dx.doi.org/10.1007/s10397-015-0878-4>. Epub 2015 Feb 7.
80. **Evaluation of Minnesota and Illinois hospital respiratory protection programs and health care worker respirator use.** Brosseau LM, Conroy LM, Sietsema M, Cline K, Durski K. *Journal of occupational and environmental hygiene*. 2015;12(1):1-15.
81. **Operative Standards for Rectal Resection - Open Versus Laparoscopic Approach.** Bruch HP, Roblick UJ, Schwandner O, Benecke C, Farke S, Schiedeck THK. *Viszeralchirurgie*. 2003;38(5):312-7.
82. **Diverticulitis.** Buchanan GN, Kenefick NJ, Cohen CR. *Best practice & research Clinical gastroenterology*. 2002;16(4):635-47. <http://dx.doi.org/10.1053/bega.2002.0322>.
83. **[Progress of the laparoscopic colorectal surgery with special consideration regarding cancer treatment].** Buchmann P, Dincler S. *Praxis*. 2006;95(17):663-9. <http://dx.doi.org/10.1024/0369-8394.95.17.663>.
84. **Laparoscopic hand-assisted adrenalectomy for tumours larger than 5 cm.** Buxton J, Vun SH, van Dellen D, Wadsworth R, Augustine T. *Clinical Endocrinology*. 2019;90(1):74-8.
85. **Should laparoscopic surgeons wear masks?** Byrne H, McEwan L, Kenny MA, Miskry T. *The Journal of hospital infection*. 2009;72(3):281-3. <http://dx.doi.org/10.1016/j.jhin.2009.03.014>. Epub 2009 May 14.
86. **The potential for splash injury associated with laparoscopic port use.** Byrne HP, Miskry T. *Journal of Minimally Invasive Gynecology*. 2010;17(6):S129-S30.
87. **[Electronic detection of breaks in the surgeon-patient barrier. Evaluation of protective clothing in visceral surgery].** Caillot JL, Cote C, Lemaire C, Fabry J. *Annales de chirurgie*. 2000;125(4):358-62. [http://dx.doi.org/10.1016/s0003-3944\(00\)00208-x](http://dx.doi.org/10.1016/s0003-3944(00)00208-x).
88. **First clinical study of a new virus-inhibiting surgical glove.** Caillot JL, Voiglio EJ. *Swiss Med Wkly*. 2008;138(1):18-22. <http://dx.doi.org/2008/01/smw-11833>.
89. **Epidemic adenoviral keratoconjunctivitis possibly related to ophthalmological procedures in a neonatal intensive care unit: Lessons from an outbreak.** Calkavur S, Olukman O, Ozturk AT, Kilic FK, Gulfidan G, Devrim I, et al. *Ophthalmic Epidemiology*. 2012;19(6):371-9.
90. **Clostridium difficile Infection and Colorectal Surgery: Is There Any Risk?** Calu V, Toma EA, Enciu O, Miron A. *Medicina (Kaunas, Lithuania)*. 2019;55(10). <http://dx.doi.org/10.3390/medicina55100683>.
91. **Current practice in the management of acute cholecystitis.** Cameron IC, Chadwick C, Phillips J, Johnson AG. *Br J Surg*. 2000;87(3):362-73. <http://dx.doi.org/10.1046/j.1365-2168.2000.01383-13.x>.
92. **Management of acute cholecystitis in UK hospitals: time for a change.** Cameron IC, Chadwick C, Phillips J, Johnson AG. *Postgraduate medical journal*. 2004;80(943):292-4. <http://dx.doi.org/10.1136/pgmj.2002.004085>.
93. **Experimental models in peritoneal carcinomatosis.** Canda AE. *Turkish Journal of Biochemistry*. 2019;44:17-8.

94. **Contamination risk for operators performing semi-closed HIPEC procedure using cisplatin.** Caneparo A, Massucco P, Vaira M, Maina G, Giovale E, Coggiola M, et al. *European journal of surgical oncology : the journal of the European Society of Surgical Oncology and the British Association of Surgical Oncology*. 2014;40(8):925-9. <http://dx.doi.org/10.1016/j.ejso.2014.03.013>. Epub 2014 Mar 27.
95. **Risk of spread of ovarian cancer after laparoscopic surgery.** Canis M, Rabischong B, Botchorishvili R, Tamburro S, Wattiez A, Mage G, et al. *Current opinion in obstetrics & gynecology*. 2001;13(1):9-14. <http://dx.doi.org/10.1097/00001703-200102000-00002>.
96. **Early laparoscopic cholecystectomy is superior to delayed acute cholecystitis: a meta-analysis of case-control studies.** Cao AM, Eslick GD, Cox MR. *Surgical Endoscopy*. 2016;30(3):1172-82.
97. **Laparoscopic Procedure is Not Independently Associated with the Development of Intra-Abdominal Abscess after Appendectomy: A Multicenter Cohort Study with Propensity Score Matching Analysis.** Cao J, Tao F, Xing H, Han J, Zhou X, Chen T, et al. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques*. 2017;27(5):409-14.
98. **Elemental mercury exposure: An evidence-based consensus guideline for out-of-hospital management.** Caravati EM, Erdman AR, Christianson G, Nelson LS, Woolf AD, Booze LL, et al. *Clinical Toxicology*. 2008;46(1):1-21.
99. **Ergonomics: making the OR a comfortable place.** Cardenas-Trowers O, Kjellsson K, Hatch K. *International Urogynecology Journal*. 2018;29(7):1065-6.
100. **Perioperative care of the obese patient.** Carron M, Safaee Fakhr B, Iepariello G, Foletto M. *British Journal of Surgery*. 2020;107(2):e39-e55.
101. **Current advances in single-port laparoscopic surgery.** Carus T. *Langenbecks Arch Surg*. 2013;398(7):925-9. <http://dx.doi.org/10.1007/s00423-013-1113-2>. Epub 2013 Sep 15.
102. **History of laparoscopic surgery and development of laparoscopic colorectal operations in 2017: From feasibility to high-end surgery.** Carus T. *Coloproctology*. 2017;39(6):379-84.
103. **Prospective analysis of 101 consecutive cases of laparoscopic cholecystectomy for acute cholecystitis operated with harmonic scalpel.** Catena F, Ansaloni L, Di Saverio S, Gazzotti F, Coccolini F, Pinna AD. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques*. 2009;19(4):312-6.
104. **Total laparoscopic bladder resection in the management of deep endometriosis: "take it or leave it." Radicality versus persistence.** Ceccaroni M, Clarizia R, Ceccarello M, De Mitri P, Roviglione G, Mautone D, et al. *International urogynecology journal*. 2019. <http://dx.doi.org/10.1007/s00192-019-04107-4>.
105. **Ventral hernia repair with synthetic, composite, and biologic mesh: Characteristics, indications, and infection profile.** Cevasco M, Itani KMF. *Surgical Infections*. 2012;13(4):209-15.
106. **Inguinal hernia repair with beta glucan-coated mesh: Results at two-year follow up.** Champault G, Barrat C. *Hernia*. 2005;9(2):125-30.
107. **The use of barbed suture in bladder and bowel surgery.** Chamsy D, Lee T. *Surg Technol Int*. 2013;23:153-9.
108. **Efficacy evaluation of automatic hydrogen peroxide dry mist system on healthcare environment disinfection.** Chan MC, Chang CM, Huang TF, Chang FY. *Journal of Microbiology, Immunology and Infection*. 2015;48(2):S103.

109. **Precautions in ophthalmic practice in a hospital with a major acute SARS outbreak: An experience from Hong Kong.** Chan WM, Liu DTL, Chan PKS, Chong KKL, Yuen KSC, Chiu TYH, et al. *Eye*. 2006;20(3):283-9.
110. **Dual Ring Wound Protector Reduces Circular Stapler Related Surgical Site Infections in Patients Undergoing Laparoscopic Roux-En-Y Gastric Bypass.** Chen J, Miller M, Ibele A, Morrow E, Glasgow R, Volckmann E. *Obesity Surgery*. 2018;28(10):3352-9.
111. **The effect of replacing small-volume nebulizers on contamination after patient surgery.** Chen SY, Chen YY, Wang FD. *Antimicrobial Resistance and Infection Control*. 2017;6.
112. **Infection control preparedness for human infection with influenza a H7N9 in Hong Kong.** Cheng VCC, Tai JWM, Lee WM, Chan WM, Wong SCY, Chen JHK, et al. *Infection Control and Hospital Epidemiology*. 2015;36(1):87-92.
113. **Retroperitoneoscopic pyelolithotomy: a minimally invasive alternative for the management of large renal pelvic stone.** Chipde SS, Agrawal S. *International braz j urol : official journal of the Brazilian Society of Urology*. 2014;40(1):123-4;discussion 4. <http://dx.doi.org/10.1590/S1677-5538.IBJU.2014.01.18>.
114. **Risk Factors for Postoperative Intra-Abdominal Abscess after Laparoscopic Appendectomy: Analysis for Consecutive 1,817 Experiences.** Cho J, Park I, Lee D, Sung K, Baek J, Lee J. *Digestive surgery*. 2015;32(5):375-81. <http://dx.doi.org/10.1159/000438707>. Epub 2015 Aug 12.
115. **Surgical smoke may be a biohazard to surgeons performing laparoscopic surgery.** Choi SH, Kwon TG, Chung SK, Kim TH. *Surgical Endoscopy*. 2014;28(8):2374-80.
116. **Power morcellation in a specimen bag.** Cholkeri-Singh A, Miller CE. *J Minim Invasive Gynecol*. 2015;22(2):160. <http://dx.doi.org/10.1016/j.jmig.2014.10.012>. Epub 2014 Oct 18.
117. **Laparoscopic peritoneal dialysis catheter placement is associated with decreased deep organ infection and reoperation.** Chong CC, Tan TW, Abreo K, Pahilan ME, Rybin D, Doros G, et al. *Clinical Nephrology*. 2015;83(3):161-6.
118. **Differences in the compliance with hospital infection control practices during the 2009 influenza H1N1 pandemic in three countries.** Chor JSY, Pada SK, Stephenson I, Goggins WB, Tambyah PA, Medina M, et al. *Journal of Hospital Infection*. 2012;81(2):98-103.
119. **Electrosurgical smoke: a real concern.** Chowdhury KK, Meftahuzzaman SM, Rickta D, Chowdhury TK, Chowdhury BB, Ireen ST. *Mymensingh medical journal : MMJ*. 2011;20(3):507-12.
120. **REsiDENT 1 (Re-assessment of Appendicitis Evaluation during laparoscopic appendectomy: Do we End a Non-standardized Treatment approach and habit?): peritoneal irrigation during laparoscopic appendectomy-does the grade of contamination matter? A prospective multicenter resident-based evaluation of a new classification system.** Cioffi SPB, Altomare M, Spota A, Granieri S, Cimbanassi S, Chiara O. *World journal of emergency surgery : WJES*. 2019;14:25. <http://dx.doi.org/10.1186/s13017-019-0243-4>. eCollection 2019.
121. **Meta-analysis of perioperative outcomes of acute laparoscopic versus open repair of perforated gastroduodenal ulcers.** Cirocchi R, Soreide K, Di Saverio S, Rossi E, Arezzo A, Zago M, et al. *Journal of Trauma and Acute Care Surgery*. 2018;85(2):417-25.
122. **Intracorporeal versus extracorporeal anastomosis during laparoscopic right hemicolectomy - systematic review and meta-analysis.** Cirocchi R, Trastulli S, Farinella E, Guarino S, Desiderio J, Boselli C, et al. *Surgical oncology*. 2013;22(1):1-13. <http://dx.doi.org/10.1016/j.suronc.2012.09.002>. Epub 2012 Oct 30.

123. **Quantitative standardised analysis of advanced laparoscopic surgical procedures.** Claus GP, Sjoerdsma W, Jansen A, Grimbergen CA. *Endoscopic surgery and allied technologies.* 1995;3(4):210-3.
124. **Paediatric urology :the kids are alright.** Clyne M. *Nature Reviews Urology.* 2013;10(11):613.
125. **[Current situation of colorectal trauma].** Codina-Cazador A, Rodriguez-Hermosa JI, Pujadas de Palol M, Martin-Grillo A, Farres-Coll R, Olivet-Pujol F. *Cirugia espanola.* 2006;79(3):143-8. [http://dx.doi.org/10.1016/s0009-739x\(06\)70840-5](http://dx.doi.org/10.1016/s0009-739x(06)70840-5).
126. **Antibiotic prophylaxis and treatment of surgical abdominal sepsis.** Colizza S, Rossi S. *Journal of Chemotherapy.* 2001;13:193-201.
127. **Laparoscopic examination of the traumatized spleen with blood salvage for autotransfusion.** Collin GR, Bianchi JD. *The American surgeon.* 1997;63(6):478-80.
128. **[Parietal metastasis in laparoscopic surgery of colorectal carcinoma].** Conzo G, Grillo M, Candela G, Campione M, Casaburi V, Sciano D, et al. *Il Giornale di chirurgia.* 2002;23(5):216-20.
129. **Laparoscopic antireflux surgery and the thoracic surgeon: what now?** Coosemans W, De Leyn P, Deneffe G, Van Raemdonck D, Lerut T. *European journal of cardio-thoracic surgery : official journal of the European Association for Cardio-thoracic Surgery.* 1997;12(5):683-8. [http://dx.doi.org/10.1016/s1010-7940\(97\)00238-8](http://dx.doi.org/10.1016/s1010-7940(97)00238-8).
130. **The efficacy of a novel sprayable biopolymer barrier in the prevention of postoperative adhesions.** Costella LA, Piñeros-Fernández A, Rodeheaver GT, Danilich MJ, Cottler PS. *Surgical Endoscopy and Other Interventional Techniques.* 2014;28:434.
131. **Cholecystocholedocholithiasis: a case-control study comparing the short- and long-term outcomes for a "laparoscopy-first" attitude with the outcome for sequential treatment (systematic endoscopic sphincterotomy followed by laparoscopic cholecystectomy).** Costi R, Mazzeo A, Tartamella F, Manceau C, Vacher B, Valverde A. *Surgical endoscopy.* 2010;24(1):51-62. <http://dx.doi.org/10.1007/s00464-009-0511-6>. Epub 2009 May 23.
132. **Is the use of prosthetic mesh recommended in severely obese patients undergoing concomitant abdominal wall hernia repair and sleeve gastrectomy?** Cozacov Y, Szomstein S, Safdie FM, Lo Menzo E, Rosenthal R. *Journal of the American College of Surgeons.* 2014;218(3):358-62.
133. **Sponsoring surgeons: An investigation on the influence of the da Vinci robot.** Criss CN, Gadepalli SK. *American journal of surgery.* 2018;216(1):84-7. <http://dx.doi.org/10.1016/j.amjsurg.2017.08.017>. Epub 2017 Aug 26.
134. **[Laparoscopic cholecystectomy in acute cholecystitis].** Croce E, Azzola M, Golia M, Palazzini G. *Il Giornale di chirurgia.* 1992;13(4):153-5.
135. **[The results of Lichtenstein operation for groin hernias--prospective multicenter study].** Csontos Z, Kassai M, Lukacs L, Baracs J, Horvath PO, Weber G. *Magyar sebeszet.* 2005;58(4):219-24.
136. **[The first experiences with colorectal laparoscopic surgery in Spain. Valencia, November 1991].** Cuesta MA, Alonso-Poza A, Planells-Roig M, Garcia-Espinosa R, Rodero-Rodero D. *Cirugia espanola.* 2016;94(4):210-2. <http://dx.doi.org/10.1016/j.ciresp.2015.07.005>. Epub 2015 Aug 24.
137. **Are we exposing inflammatory bowel disease patients to clostridium difficile during clinic visits?** Curry S, El Mourabet M, Shirley C, Regueiro M, Barrie A, Baidoo L, et al. *Gastroenterology.* 2011;140(5):S331.
138. **Role and Risks of Morcellation Associated with Laparoscopic Management of Myomas.** Czarkowski K, Chetty N, Berkes E, Hackethal A. *Current Obstetrics and Gynecology Reports.* 2014;3(3):201-6.

139. **C-section infections: Taking preoperative skin prep one step further.** Dalton CM, Fabrizio M, Vukelich V, Bridge C, Ferrelli J, Yassin MH. *American Journal of Infection Control*. 2013;41(6):S41-S2.
140. **Patient selection for day surgery.** Darwin L, Chung F. *Anaesthesia and Intensive Care Medicine*. 2013;14(3):114-8.
141. **Eye splashes during invasive vascular procedures.** Davidson IR, Crisp AJ, Hinwood DC, Whitaker SC, Gregson RHS. *British Journal of Radiology*. 1995;68(805):39-41.
142. **Blood and body fluid splashes during surgery - The need for eye protection and masks.** Davies CG, Khan MN, Ghauri ASK, Ranaboldo CJ. *Annals of the Royal College of Surgeons of England*. 2007;89(8):770-2.
143. **A comparative analysis between laparoscopic and open adhesiolysis at a tertiary care center.** Davies SW, Gillen JR, Guidry CA, Newhook TE, Pope NH, Hranjec T, et al. *The American surgeon*. 2014;80(3):261-9.
144. **Treatment of metastatic colorectal cancer: innovations in surgical techniques.** De Andrade JP, Warner SG, Fong Y. *J Surg Oncol*. 2019;119(5):653-9. <http://dx.doi.org/10.1002/jso.25418>. Epub 2019 Feb 27.
145. **Extensive peritoneal lavage decreases postoperative C-reactive protein concentrations: a RCT.** De Cicco C, Schonman R, Ussia A, Koninckx PR. *Gynecological Surgery*. 2015;12(4):271-4.
146. **Vaginal hysterectomy aided by laparoscopy.** De La Fuente P, Jiménez López J, Muñoz González JL, Hernández García JM. *Acta Ginecologica*. 2004;61(2):35-8.
147. **Emergency surgery during the COVID-19 pandemic: what you need to know for practice.** De Simone B, Chouillard E, Di Saverio S, Pagani L, Sartelli M, Biffi WL, et al. *Annals of the Royal College of Surgeons of England*. 2020;102(5):323-32. <http://dx.doi.org/10.1308/rcsann.2020.0097>. Epub 2020 Apr 30.
148. **Health care-associated infections in surgical patients undergoing elective surgery: Are alcohol use disorders a risk factor?** De Wit M, Goldberg S, Hussein E, Neifeld JP. *Journal of the American College of Surgeons*. 2012;215(2):229-36.
149. **Prevention of complications related to the use of prosthetic meshes in prolapse surgery: guidelines for clinical practice.** Deffieux X, Letouzey V, Savary D, Sentilhes L, Agostini A, Mares P, et al. *European journal of obstetrics, gynecology, and reproductive biology*. 2012;165(2):170-80. <http://dx.doi.org/10.1016/j.ejogrb.2012.09.001>. Epub 2012 Sep 19.
150. **[Prevention of the complications related to the use of prosthetic meshes in prolapse surgery: guidelines for clinical practice - literature review].** Deffieux X, Savary D, Letouzey V, Sentilhes L, Agostini A, Mares P, et al. *Journal de gynécologie, obstétrique et biologie de la reproduction*. 2011;40(8):827-50. <http://dx.doi.org/10.1016/j.jgyn.2011.09.011>. Epub 2011 Nov 5.
151. **Laparoscopic donor nephrectomy.** Deger S, Giessing M, Roigas J, Wille AH, Lein M, Schonberger B, et al. *Minimally invasive therapy & allied technologies : MITAT : official journal of the Society for Minimally Invasive Therapy*. 2005;14(2):57-61. <http://dx.doi.org/10.1080/13645700510010854>.
152. **Robotic hepatectomies: advances and perspectives.** Dehlawi A, Memeo R, V DEB, Mercoli HA, Mutter D, Marescaux J, et al. *Minerva chirurgica*. 2016;71(6):407-14.
153. **Impact of a low-volume laparoscopic radical prostatectomy learning curve on perioperative outcomes: is it acceptable?** Di Gioia RF, Rubinstein M, Velasque L, Rubinstein I. *Journal of laparoendoscopic & advanced surgical techniques Part A*. 2013;23(10):841-8. <http://dx.doi.org/10.1089/lap.2013.0160>. Epub 2013 Sep 4.

154. **Safety and feasibility of pressurized intraperitoneal aerosol chemotherapy (PIPAC). Suggestions from initial experience on non-resectable gastrointestinal or gynecological peritoneal carcinomatosis.** Di Giorgio A, Vizzielli G, Agnes A, Rotolo S, Abatini C, Strippoli A, et al. *Pleura and Peritoneum*. 2018;3:sA385-sA6.
155. **“Regarding Understanding the Scope” of the Problem: Why Laparoscopy is Considered Safe During the COVID-19 Pandemic.”** Di Marzo F, Cardi M. *J minim invasive gynecol*. 2020.
156. **Laparoscopy at all costs? Not now during COVID-19 and not for acute care surgery and emergency colorectal surgery: a practical algorithm from a Hub Tertiary teaching hospital in Northern Lombardy, Italy.** Di Saverio S, Khan M, Pata F, Letto G, De Simone B, Zani E, et al. *The journal of trauma and acute care surgery*. 2020. <http://dx.doi.org/10.1097/TA.0000000000002727>.
157. **Apport de la bronchoscopie dans la prise en charge de la tuberculose de l'enfant [The role of bronchoscopy in childhood tuberculosis].** Donato L, Ammouche C. *Journal*. 2011;12(Issue):S60-S1.
158. **[Trans-umbilical cholecystectomy: a new laparoscopic cholecystectomy technique. Description of the technique and preliminary results].** Donini A, Petri R, Terrosu G, Pasqualucci A, Prati M, Cautero N, et al. *Annali italiani di chirurgia*. 1996;67(4):475-8.
159. **Topical hemostasis: A valuable adjunct to control bleeding in the operating room, with a special focus on thrombin and fibrin sealants.** Doria C, Vaccino S. *Expert Opinion on Biological Therapy*. 2009;9(2):243-7.
160. **Surgery for colorectal cancer.** Dorudi S, Steele RJ, McArdle CS. *British medical bulletin*. 2002;64:101-18. <http://dx.doi.org/10.1093/bmb/64.1.101>.
161. **Preoperative high level of D-dimers predicts unresectability of pancreatic head cancer.** Durczynski A, Kumor A, Hogendorf P, Szymanski D, Grzelak P, Strzelczyk J. *World J Gastroenterol*. 2014;20(36):13167-71. <http://dx.doi.org/10.3748/wjg.v20.i36.13167>.
162. **Thermal spread of vessel-sealing devices evaluated in a clinically relevant in vitro model.** Eberli D, Hefermehl LJ, Muller A, Sulser T, Knonagel H. *Urologia internationalis*. 2011;86(4):476-82. <http://dx.doi.org/10.1159/000324253>. Epub 2011 Apr 22.
163. **Single-incision laparoscopic colectomy using the Gelport system for early colon cancer.** Egi H, Okajima M, Hinoi T, Takakura Y, Kawaguchi Y, Shimomura M, et al. *Scand J Surg*. 2012;101(1):16-20. <http://dx.doi.org/10.1177/145749691210100104>.
164. **Laparoscopic lymphadenectomy.** Elhage A, Querleu D, Leblanc E. *Reproduction Humaine et Hormones*. 1996;9(8):545-50.
165. **NSQIP database analysis does not support preoperative antibiotic use for outpatient laparoscopic cholecystectomy.** Ely S, Gologorsky RC, Huyser MR, Beattie G, Chang CK. *Surgical Endoscopy*. 2019;33:S231.
166. **Modern Elective Laparoscopic Cholecystectomy Carries Extremely Low Postoperative Infection Risk.** Ely S, Rothenberg KA, Beattie G, Gologorsky RC, Huyser MR, Chang CK. *Journal of Surgical Research*. 2020;246:506-11.
167. **Laparoscopy in AIDS.** Endres JC, Salky BA. *Gastrointestinal Endoscopy Clinics of North America*. 1998;8(4):975-90.
168. **Environmental contamination as a result of aerosolized blood and fluid during laparoscopic surgery.** Englehardt RK, Nowak B, Seger MV, Duperier FD. *Surgical Endoscopy and Other Interventional Techniques*. 2012;26:S214.

169. **Reduction of HIV transmission during laparoscopic procedures.** Eubanks S, Newman L, Lucas G. *Surgical Laparoscopy and Endoscopy*. 1993;3(1):2-5.
170. **Treatment of rectal cancer by laparoscopic.** Evrard S. *Bulletin du Cancer*. 2007;94(12):1059-62.
171. **[Treatment of rectal cancer by laparoscopy].** Evrard S. *Bulletin du cancer*. 2007;94(12):1059-62. <http://dx.doi.org/10.1684/bdc.2007.0521>.
172. **A multicentric trial (Olympia-MITO 13) on the accuracy of laparoscopy to assess peritoneal spread in ovarian cancer.** Fagotti A, Vizzielli G, De Iaco P, Surico D, Buda A, Mandato VD, et al. *Am J Obstet Gynecol*. 2013;209(5):462.e1-.e11. <http://dx.doi.org/10.1016/j.ajog.2013.07.016>. Epub 2013 Jul 24.
173. **Surgical smoke.** Fan JKM, Chan FSY, Chu KM. *Asian Journal of Surgery*. 2009;32(4):253-7.
174. **Reduced-force closed trocar entry technique: Analysis of trocar insertion force using a mechanical force gauge.** Fanning J, Shah M, Fenton B. *Journal of the Society of Laparoendoscopic Surgeons*. 2011;15(1):59-61.
175. **SIM Life: a new surgical simulation device using a human perfused cadaver.** Faure JP, Breque C, Danion J, Delpech PO, Oriot D, Richer JP. *Surgical and Radiologic Anatomy*. 2017;39(2):211-7.
176. **Transvaginal surgery: Do women want it?** Fei YF, Fei L, Salazar M, Renton DB, Hazy JW. *Journal of Laparoendoscopic and Advanced Surgical Techniques*. 2014;24(10).
177. **Microperforations of surgical gloves in urology: minimally invasive versus open surgeries.** Feng T, Yohannan J, Gupta A, Hyndman ME, Allaf M. *The Canadian journal of urology*. 2011;18(2):5615-8.
178. **Does retrieval bag use during laparoscopic appendectomy reduce postoperative infection?** Fields AC, Lu P, Palenzuela DL, Bleday R, Goldberg JE, Irani J, et al. *Surgery (United States)*. 2019;165(5):953-7.
179. **Transversus abdominis plane block.** Finnerty O, McDonnell JG. *Current Opinion in Anaesthesiology*. 2012;25(5):610-4.
180. **Tactile optical sensor for use in minimal invasive surgery.** Fischer H, Trapp R. *Studies in health technology and informatics*. 1996;29:623-9.
181. **Balancing the risk of postoperative surgical infections: A multivariate analysis of factors associated with laparoscopic appendectomy from the NSQIP database.** Fleming FJ, Kim MJ, Messing S, Gunzler D, Salloum R, Monson JR. *Annals of Surgery*. 2010;252(6):895-900.
182. **Physical strain and urgent need for ergonomic training among gynecologic oncologists who perform minimally invasive surgery.** Franasiak J, Ko EM, Kidd J, Secord AA, Bell M, Boggess JF, et al. *Gynecologic oncology*. 2012;126(3):437-42. <http://dx.doi.org/10.1016/j.ygyno.2012.05.016>. Epub 2012 May 18.
183. **SAGES and EAES recommendations for minimally invasive surgery during COVID-19 pandemic.** Francis N, Dort J, Cho E, Feldman L, Keller D, Lim R, et al. *Surgical endoscopy*. 2020. <http://dx.doi.org/10.1007/s00464-020-07565-w>.
184. **Tackling contamination of the hospital environment by methicillin-resistant Staphylococcus aureus (MRSA): A comparison between conventional terminal cleaning and hydrogen peroxide vapour decontamination.** French GL, Otter JA, Shannon KP, Adams NMT, Watling D, Parks MJ. *Journal of Hospital Infection*. 2004;57(1):31-7.
185. **Perioperative hyperglycemia: an unmet need within a surgical site infection bundle.** Gachabayov M, Senagore AJ, Abbas SK, Yelika SB, You K, Bergamaschi R. *Techniques in Coloproctology*. 2018;22(3):201-7.

186. **Experimental analyses of the cavitation generated by ultrasonically activated surgical devices.** Gao T, Lau BE, Yamaguchi T, Hanari N, Gunji H, Kano M, et al. *Surgery today*. 2017;47(1):122-9. <http://dx.doi.org/10.1007/s00595-016-1345-1>. Epub 2016 May 6.
187. **Women's Perception of Transvaginal Natural Orifice Transluminal Endoscopic Surgery (NOTES): Results of a Survey of Female Medical Staff and Literature Review.** Gerntke CI, Kersten JF, Schön G, Mann O, Stark M, Benhidjeb T. *Surgical Innovation*. 2016;23(2):201-11.
188. **[Surgical treatment of non-metastatic gastric GIST: two cases and review of the literature].** Gheza F, Pulcini G, Cervi E, Ferrari AB, De Cesare V, Cervi GC. *Il Giornale di chirurgia*. 2010;31(1):33-7.
189. **Surgical site infection after bariatric surgery: A small risk that defines life and death of patients.** Giarola LG, Gianceschi GG, Maclel JC, Paranhos RCÁP, Pinheiro TG, Amaral YAM, et al. *Antimicrobial Resistance and Infection Control*. 2019;8.
190. **Laparoscopic colon resections: a five-year retrospective review.** Gibson M, Byrd C, Pierce C, Wright F, Norwood W, Gibson T, et al. *The American surgeon*. 2000;66(3):245-8; discussion 8-9.
191. **Principle and history of natural orifice transluminal endoscopic surgery (NOTES).** Giday SA, Kantsevov SV, Kallou AN. *Minimally Invasive Therapy and Allied Technologies*. 2006;15(6):373-7.
192. **Laparoscopic living-donor nephrectomy.** Giessing M. *Nephrology, dialysis, transplantation : official publication of the European Dialysis and Transplant Association - European Renal Association*. 2004;19:iv36-40. <http://dx.doi.org/10.1093/ndt/gfh1039>.
193. **Female sterilization: update on clinical efficacy, side effects and contraindications.** Gizzo S, Bertocco A, Saccardi C, Di Gangi S, Litta PS, D'Antona D, et al. *Minimally invasive therapy & allied technologies : MITAT : official journal of the Society for Minimally Invasive Therapy*. 2014;23(5):261-70. <http://dx.doi.org/10.3109/13645706.2014.901975>. Epub 2014 Mar 28.
194. **A laparoscopic treatment of Xanthogranulomatous pyelonephritis - A case description.** Godlewski D, Pabiś S, Tereszkiwicz J, Mazurkiwicz M. *Onkologia i Radioterapia*. 2011;16(2):18-26.
195. **Laparoscopic surgery in endometrioma: Technique and results: Review.** Göl M. *Turkiye Klinikleri Jinekoloji Obstetrik*. 2013;23(2):86-91.
196. **Technique of suturing the mesh in laparoscopic total extra peritoneal (TEP) repair of inguinal hernia.** Golash V. *Surgeon*. 2004;2(5):264-72. [http://dx.doi.org/10.1016/s1479-666x\(04\)80095-7](http://dx.doi.org/10.1016/s1479-666x(04)80095-7).
197. **Striated Muscle in Radical Prostatectomy Specimens: A Marker of Apical Dissection Quality and an Independent Predictor of Urinary Continence after Endoscopic Extraperitoneal Radical Prostatectomy.** Good DW, Wood A, Stewart L, Stolzenburg JU, Ganzer R, Neuhaus J, et al. *Urologia internationalis*. 2017;98(1):71-8. <http://dx.doi.org/10.1159/000452632>. Epub 2016 Nov 26.
198. **Antibiotic administration in patients undergoing common surgical procedures in a community teaching hospital: the chaos continues.** Gorecki P, Schein M, Rucinski JC, Wise L. *World J Surg*. 1999;23(5):429-32; discussion 33. <http://dx.doi.org/10.1007/pl00012319>.
199. **Vaginal-assisted laparoscopic radical hysterectomy: Rationale, technique, results.** Gottschalk E, Lanowska M, Chiantera V, Marnitz Dr S, Schneider Dr A, Brink-Spalink Dr V, et al. *Journal of the Society of Laparoendoscopic Surgeons*. 2011;15(4):451-9.
200. **From mask for medical care to mask for breathing protection: For what, for whom and how?**

Gourmelon S. *Medecine et Maladies Infectieuses*. 2007;37:S59-S60.

201. **Accuracy and reproducibility of the peritoneal cancer index in advanced ovarian cancer during laparoscopy and laparotomy.** Gouy S, Belghiti J, Uzan C, Canlorbe G, Gauthier T, Morice P. *International journal of gynecological cancer : official journal of the International Gynecological Cancer Society*. 2013;23(9):1699-703. <http://dx.doi.org/10.1097/IGC.0b013e3182a616a7>.
202. **Protecting healthcare workers from pandemic influenza: N95 or surgical masks?** Galton J, McLaws ML. *Critical Care Medicine*. 2010;38(2):657-67.
203. **Performance of surgical site infection risk prediction models in colorectal surgery: external validity assessment from three European national surveillance networks.** Grant R, Aupee M, Buchs NC, Cooper K, Eisenring MC, Lamagni T, et al. *Infection Control and Hospital Epidemiology*. 2019;40(9):983-90.
204. **Pharmaceutical care of postoperative nausea and vomiting: balanced scorecard for outcomes.** Graumlich JF, Belknap SM, Bullard SA, Storm GA, Brunsman KS, Howerton JA. *Pharmacotherapy*. 2000;20(11):1365-74. <http://dx.doi.org/10.1592/phco.20.17.1365.34900>.
205. **Prospective, single-center implementation and response evaluation of pressurized intraperitoneal aerosol chemotherapy (PIPAC) for peritoneal metastasis.** Graversen M, Detlefsen S, Bjerregaard JK, Frstrup CW, Pfeiffer P, Mortensen MB. *Therapeutic Advances in Medical Oncology*. 2018;10.
206. **Diabetes and Diabetic Foot Ulcers: An often hidden problem.** Green B, Zoepke A. *South African Family Practice*. 2013;55(6):515-8.
207. **Laparoscopic lavage and drainage for Hinchey III diverticulitis: review of technical aspects.** Gregori M, Cassini D, Depalma N, Miccini M, Manoochehri F, Baldazzi GA. *Updates in surgery*. 2019;71(2):237-46. <http://dx.doi.org/10.1007/s13304-018-0576-7>. Epub 2018 Aug 10.
208. **An evaluation of gas humidifying devices as a means of intraperitoneal local anesthetic administration for laparoscopic surgery.** Greib N, Schlotterbeck H, Dow WA, Joshi GP, Geny B, Diemunsch PA. *Anesthesia and analgesia*. 2008;107(2):549-51. <http://dx.doi.org/10.1213/ane.0b013e318176fa1c>.
209. **The "Lazio Network" experience. The first Italian regional research group on the Enhanced Recovery After Surgery (ERAS) program. A collective database with 1200 patients in 2016-2017.** Grieco M, Pernazza G, Gasparri M, Marino P, Apponi F, Persiani R, et al. *Annali italiani di chirurgia*. 2019;90:157-61.
210. **Operative therapy of localized prostate cancer.** Grimm MO, Hartmann F, Horstmann M. *Onkologie*. 2013;19(9):719-27.
211. **Anaplastic large cell anaplastic lymphoma kinase + non-Hodgkin lymphoma in a 10-year-old male discovered during dental visit: A case report.** Guida A, Meleti M, Vescovi P, Serpico R, Lucchese A, Lo Muzio L, et al. *Head and Neck Oncology*. 2012;4(5).
212. **Current Evidence for Minimally Invasive Surgery during the COVID-19 Pandemic and Risk Mitigation Strategies: A narrative review.** Guidolin K.
213. **Mass laparoscopic sterilizations.** Guillebaud J. *British journal of obstetrics and gynaecology*. 1989;96(9):1019-21. <http://dx.doi.org/10.1111/j.1471-0528.1989.tb03374.x>.
214. **Horizontal transmission of Streptococcus pneumoniae in the surgical ward: A rare source of nosocomial wound infection.** Guillet M, Zahar JR, Timsit MO, Grandin L, Carbonnelle E, Join-Lambert O, et al. *American Journal of Infection Control*. 2012;40(1):71-2.

215. **Transabdominal anterior approach in laparoscopic adrenalectomy.** Gulla N, Patriti A, Lazzarini F, Capitanucci L, Fabbri B, Tristaino B. *Minerva Chirurgica*. 2000;55(7):569-74.
216. **[Transperitoneal anterior access in video-laparoscopic adrenalectomy].** Gulla N, Patriti A, Lazzarini F, Capitanucci L, Fabbri B, Tristaino B. *Minerva chirurgica*. 2000;55(7):569-74.
217. **The effects of laparoscopic surgery and nosocomial infections on the cost of care: Evidence from three common surgical procedures.** Gunnarsson C, Rizzo JA, Hochheiser L. *Value in Health*. 2009;12(1):47-54.
218. **Laparoscopic Surgery in Luminal Gastrointestinal Emergencies-a Review of Current Status.** Gupta A, Habib K, Harikrishnan A, Khetan N. *The Indian journal of surgery*. 2014;76(6):436-43. <http://dx.doi.org/10.1007/s12262-014-1081-y>. Epub 2014 May 13.
219. **Routine administration of antibiotics to patients suffering accidental gallbladder perforation during laparoscopic cholecystectomy is not necessary.** Guzmán-Valdivia G. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques*. 2008;18(6):547-50.
220. **Acute Abdomen in the 17th Week of Twin Pregnancy due to Ovarian Torsion - A Late Complication of IVF.** Habek D, Bauman R, Rukavina Kralj L, Hafner T, Turudic T, Vujisic S. *Geburtshilfe und Frauenheilkunde*. 2016;76(12):1345-9. <http://dx.doi.org/10.1055/s-0042-116492>.
221. **On the origin and evolution of the Roeder knot and loop - A geometrical review.** Hage JJ. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques*. 2008;18(1):1-7.
222. **Medical Device Safety and Surgical Dissemination of Unrecognized Uterine Malignancy: Morcellation in Minimally Invasive Gynecologic Surgery.** Hall T, Lee SI, Boruta DM, Goodman A. *The oncologist*. 2015;20(11):1274-82. <http://dx.doi.org/10.1634/theoncologist.2015-0061>. Epub 2015 Sep 17.
223. **Effects of replacing saline solution during surgery for colon cancer in Korea.** Ham EM, Lee SH. *Journal of Surgical Research*. 2017;214:176-81.
224. **Gynaecological causes of abdominal pain.** Hammond R. *Surgery*. 2008;26(11):467-70.
225. **A safe method to evacuate pneumoperitoneum during laparoscopic surgery in suspected COVID-19 patients.** Hanbali N, Herrod P, Patterson J. *Annals of the Royal College of Surgeons of England*. 2020;102(5):392-3. <http://dx.doi.org/10.1308/rcsann.2020.0079>. Epub 2020 Apr 23.
226. **Commentary: Vascular surgeon.** Hands L. *British Medical Journal*. 2003;326(7393):805-6.
227. **Menstruation-related spontaneous pneumothorax and diaphragmatic endometriosis.** Härkki P, Jokinen JJ, Salo JA, Sihvo E. *Acta Obstetrica et Gynecologica Scandinavica*. 2010;89(9):1192-6.
228. **Robotic surgery and cancer: the present state, problems and future vision.** Hashizume M, Tsugawa K. *Japanese journal of clinical oncology*. 2004;34(5):227-37. <http://dx.doi.org/10.1093/jjco/hyh053>.
229. **Lateral temperature spread of monopolar, bipolar and ultrasonic instruments for robot-assisted laparoscopic surgery.** Hefermehl LJ, Largo RA, Hermanns T, Poyet C, Sulser T, Eberli D. *BJU international*. 2014;114(2):245-52. <http://dx.doi.org/10.1111/bju.12498>. Epub 2014 Jan 22.
230. **Abdominal wall metastases in patients with ovarian cancer after laparoscopic surgery incidence, risk factors, and complications.** Heitz F, Ognjenovic D, Harter P, Kommos S, Ewald-Riegler N, Haberstroh M, et al. *International Journal of Gynecological Cancer*. 2010;20(1):41-6.
231. **Antimicrobial prophylaxis in appendectomy: Often neglected - but indispensable!** Hell K. *Zentralblatt*

fur Chirurgie. 1998;123:82-4.

232. **Robotic-assisted transabdominal preperitoneal inguinal herniorrhaphy: A single-center experience including perioperative morbidity and short-term outcomes.** Hernandez JG, Prajapati P, Ogola G, Burkart RD, Le LD. *Surgical Endoscopy and Other Interventional Techniques*. 2018;32(1):S345.
233. **International Survey on Technical Aspects of Laparoscopic Liver Resection: a web-based study on the global diffusion of laparoscopic liver surgery prior to the 2nd International Consensus Conference on Laparoscopic Liver Resection in Iwate, Japan.** Hibi T, Cherqui D, Geller DA, Itano O, Kitagawa Y, Wakabayashi G. *Journal of hepato-biliary-pancreatic sciences*. 2014;21(10):737-44. <http://dx.doi.org/10.1002/jhbp.141>. Epub 2014 Aug 3.
234. **The extent of lymph node dissection for colon carcinoma: the potential impact on laparoscopic surgery.** Hida J, Yasutomi M, Maruyama T, Fujimoto K, Uchida T, Okuno K. *Cancer*. 1997;80(2):188-92.
235. **The extent of lymph node dissection for colon carcinoma.** Hida JI, Yasutomi M, Maruyama T, Fujimoto K, Uchida T, Okuno K. *Cancer*. 1997;80(2):188-92.
236. **Perioperative blood transfusion increases risk of surgical site infection after bariatric surgery.** Higgins RM, Helm MC, Kindel TL, Gould JC. *Surgery for Obesity and Related Diseases*. 2019;15(4):582-7.
237. **Small skin incision left-side hepatectomy.** Hirokawa F, Hayashi M, Miyamoto Y, Asakuma M, Shimizu T, Komeda K, et al. *Hepato-gastroenterology*. 2011;58(105):153-6.
238. **A plea for quality management and organ-preserving endoscopic resection.** Hochberger J, Meves V. *Gastrointestinal Endoscopy*. 2018;87(2):571-2.
239. **Waste gas exposure to sevoflurane and nitrous oxide during anaesthesia using the oesophageal-tracheal combitube small adult™.** Hoerauf KH, Hartmann T, Acilovic S, Kopp A, Wiesner G, Gustorff B, et al. *British Journal of Anaesthesia*. 2001;86(1):124-6.
240. **Lymphogranuloma venereum proctitis: A differential diagnose to inflammatory bowel disease.** Høie S, Knudsen LS, Gerstoft J. *Scandinavian Journal of Gastroenterology*. 2011;46(4):503-10.
241. **Home Surgical Skill Training Resources for Obstetrics and Gynecology Trainees During a Pandemic.** Hoopes S, Pham T, Lindo FM, Antosh DD. *Obstetrics and gynecology*. 2020. <http://dx.doi.org/10.1097/AOG.0000000000003931>.
242. **Protocol for laparoscopic cholecystectomy: Is it rocket science?** Hori T, Oike F, Furuyama H, Machimoto T, Kadokawa Y, Hata T, et al. *World J Gastroenterol*. 2016;22(47):10287-303. <http://dx.doi.org/10.3748/wjg.v22.i47.10287>.
243. **Decontamination.** Houston M, Hendrickson RG. *Critical Care Clinics*. 2005;21(4):653-72.
244. **Pancreatic adenocarcinoma.** Howard TJ. *Current problems in cancer*. 1996;20(5):281-328. [http://dx.doi.org/10.1016/s0147-0272\(96\)80001-8](http://dx.doi.org/10.1016/s0147-0272(96)80001-8).
245. **Nasal plugs for preventing respiratory infections.** Huang JT. *Journal of International Medical Research*. 2004;32(1):53-6.
246. **Surgical site infections in colon surgery: The patient, the procedure, the hospital, and the surgeon.** Hübner M, Diana M, Zanetti G, Eisenring MC, Demartines N, Troillet N. *Archives of Surgery*. 2011;146(11):1240-5.
247. **Late gastric perforations after laparoscopic fundoplication.** Huguet KL, Hinder RA, Berland T. *Surgical*

endoscopy. 2007;21(11):1975-7. <http://dx.doi.org/10.1007/s00464-007-9367-9>. Epub 2007 May 5.

248. **Severe acute respiratory syndrome (SARS): Lessons learnt in Hong Kong.** Hui DS. *Journal of Thoracic Disease*. 2013;5:S122-S6.

249. **Preventing surgical site infection. Where now?** Humphreys H. *The Journal of hospital infection*. 2009;73(4):316-22. <http://dx.doi.org/10.1016/j.jhin.2009.03.028>. Epub 2009 Aug 22.

250. **A De Garengeot Hernia masquerading as a strangulated femoral hernia.** Hussain A, Slesser AA, Monib S, Maalo J, Soskin M, Arbuckle J. *International journal of surgery case reports*. 2014;5(10):656-8. <http://dx.doi.org/10.1016/j.ijscr.2014.08.001>. Epub 2014 Aug 8.

251. **Improving communication and compliance: Role of a perioperative infection prevention committee.** Hyman SR, Shim SH, Kertesz L, Nadera N, Alexander R, Wilhelm MB. *American Journal of Infection Control*. 2013;41(6):S97.

252. **Surgical-site infections and routes of bacterial transfer: Which ones are most plausible?** Ibrahim OA, Sharon V, Eisen DB. *Dermatologic Surgery*. 2011;37(12):1709-20.

253. **Usefulness of standardization in spreading of laparoscopy-assisted distal gastrectomy.** Ichikawa D, Hiki N, Fukunaga T, Tokunaga M, Komatsu S, Kuriu Y, et al. *Hepato-gastroenterology*. 2010;57(101):975-9.

254. **Ultrasound in pancreas cancer.** Innocenti P, Falchini M, Stecco A. *Tumori*. 1999;85(1):S11-S3.

255. **[Ultrasonography of pancreatic neoplasms].** Innocenti P, Falchini M, Stecco A. *Tumori*. 1999;85(1):S11-3.

256. **A tuberculosis outbreak from a patient's draining lesion: how did it happen?** Jackson MM. *Today's OR nurse*. 1993;15(5):29-33.

257. **New developments in gastric bypass procedures and physiological mechanisms.** Jacob BP, Gagner M. *Surg Technol Int*. 2003;11:119-26.

258. **Polypoid endometriosis mimicking invasive cancer in an obese, postmenopausal tamoxifen user.** Jaegle WT, Barnett JC, Stralka BR, Chappell NP. *Gynecologic Oncology Reports*. 2017;22:105-7.

259. **Pain relief after ambulatory surgery: Progress over the last decade.** Jafra A, Mitra S. *Saudi Journal of Anaesthesia*. 2018;12(4):618-25.

260. **Practice of endoscopic surgery in Europe. Current state.** Jakimowicz JJ. *Surgical endoscopy*. 1993;7(5):383-7. <http://dx.doi.org/10.1007/BF00311725>.

261. **Initial feasibility study of a sprayable hydrogel adhesion barrier system in patients undergoing laparoscopic ovarian surgery.** Johns DA, Ferland R, Dunn R. *The Journal of the American Association of Gynecologic Laparoscopists*. 2003;10(3):334-8. [http://dx.doi.org/10.1016/s1074-3804\(05\)60257-5](http://dx.doi.org/10.1016/s1074-3804(05)60257-5).

262. **The association between the increased performance of laparoscopic colon surgery and a reduced risk of surgical site infection.** Kagawa Y, Yamada D, Yamasaki M, Miyamoto A, Mizushima T, Yamabe K, et al. *Surgery Today*. 2019;49(6):474-81.

263. **Saline-filled breast implant contamination with *Curvularia* species among women who underwent cosmetic breast augmentation.** Kainer MA, Keshavarz H, Jensen BJ, Arduino MJ, Brandt ME, Padhye AA, et al. *Journal of Infectious Diseases*. 2005;192(1):170-7.

264. **[Thoracoscopic surgery].** Kaneko K. *Kyobu geka The Japanese journal of thoracic surgery*.

2009;62(8):718-22.

265. **Robotic single-incision cholecystectomy: A retrospective review of a new technique.** Kang E, Kwan D. *Surgical Endoscopy and Other Interventional Techniques*. 2016;30:S489.
266. **The future of NOTES from the conservative point of view.** Kano N. *Journal of hepato-biliary-pancreatic surgery*. 2009;16(3):288-91. <http://dx.doi.org/10.1007/s00534-009-0086-6>. Epub 2009 Apr 7.
267. **Surgical and interventional management of complications caused by acute pancreatitis.** Karakayali FY. *World J Gastroenterol*. 2014;20(37):13412-23. <http://dx.doi.org/10.3748/wjg.v20.i37.13412>.
268. **Surgeon on the Left Side, an Alternative Position that May Improve Exposure in Gastric Sleeve?** Kassir R, Hanna P, Elias B. *Obes Surg*. 2019;29(12):4144-5. <http://dx.doi.org/10.1007/s11695-019-04162-2>.
269. **[Developments of surgical assist robot: current and future].** Kawashima K. *Nihon rinsho Japanese journal of clinical medicine*. 2016;74(1):109-13.
270. **Near-infrared laparoscopic fluorescence for pelvic side wall delta mapping in patients with rectal cancer- 'PINPOINT' nodal assessment.** Kazanowski M, Al Furajji H, Cahill RA. *Colorectal Disease*. 2015;17:32-5.
271. **Near-infrared laparoscopic fluorescence for pelvic side wall delta mapping in patients with rectal cancer--'PINPOINT' nodal assessment.** Kazanowski M, Al Furajji H, Cahill RA. *Colorectal disease : the official journal of the Association of Coloproctology of Great Britain and Ireland*. 2015;17:32-5. <http://dx.doi.org/10.1111/codi.13030>.
272. **Process control to measure process improvement in colorectal surgery: modifications to an established enhanced recovery pathway.** Keller DS, Stulberg JJ, Lawrence JK, Delaney CP. *Diseases of the colon and rectum*. 2014;57(2):194-200. <http://dx.doi.org/10.1097/DCR.0b013e3182a62c91>.
273. **Current status of product for endoscopic surgery in Korea.** Kim EK. *Yonsei Med J*. 1999;40(6):554-8. <http://dx.doi.org/10.3349/ymj.1999.40.6.554>.
274. **Plume characteristics (emission direction, types and settlement time) affects visual field obstruction generated by laparoscopic ultrasonic devices (Iud).** Kim FJ, Sehrt D, Pompeo A, Molina W. *Surgical Endoscopy and Other Interventional Techniques*. 2013;27:S413.
275. **Laminar and turbulent surgical plume characteristics generated from curved- and straight-blade laparoscopic ultrasonic dissectors.** Kim FJ, Sehrt D, Pompeo A, Molina WR. *Surgical endoscopy*. 2014;28(5):1674-7. <http://dx.doi.org/10.1007/s00464-013-3369-6>. Epub 2014 Jan 8.
276. **Difficult vaginal hysterectomy.** Kim-Fine S, Occhino JA, Gebhart JB. *Expert Review of Obstetrics and Gynecology*. 2013;8(4):369-77.
277. **Robot assisted surgery during the COVID-19 pandemic, especially for gynecological cancer: a statement of the Society of European Robotic Gynaecological Surgery (SERGS).** Kimmig R, Verheijen RHM, Rudnicki M. *Journal of gynecologic oncology*. 2020;31(3):e59. <http://dx.doi.org/10.3802/jgo.2020.31.e59>. Epub 2020 Apr 3.
278. **Endoscopic surgery: Current status in Japan.** Kimura T. *Japan Medical Association Journal*. 2009;52(5):325-9.
279. **Anatomical reevaluation of the anococcygeal ligament and its surgical relevance.** Kinugasa Y, Arakawa T, Abe SI, Ohtsuka A, Suzuki D, Murakami G, et al. *Diseases of the Colon and Rectum*. 2011;54(2):232-7.
280. **Bariatric emergencies for non-bariatric surgeons: complications of laparoscopic gastric banding.**

Kirshtein B, Lantsberg L, Mizrahi S, Avinoach E. *Obes Surg.* 2010;20(11):1468-78. <http://dx.doi.org/10.1007/s11695-009-0059-5>. Epub 2010 Jan 15.

281. **Preoperative factors associated with the need for the morcellation in total laparoscopic hysterectomy.** Kiyak H, Karaaslan O, Doga Seekin K, Karacan T, Ozyurek ES, Yilmaz G, et al. *Eastern Journal of Medicine.* 2020;25(2):260-6.

282. **Gynecological laparoscopic surgery in the shade of COVID-19 pandemic.** Kiykac Altinbas S, Tapisiz OL, Ustun Y. *Turk J Med Sci.* 2020. <http://dx.doi.org/10.3906/sag-2004-272>.

283. **Peritoneal contamination with ICG-stained cervical secretion as surrogate for potential cervical cancer tumor cell dissemination: A proof-of-principle study for laparoscopic hysterectomy.** Klapdor R, Hertel H, Hillemanns P, Rottger M, Soergel P, Kuehnle E, et al. *Acta Obstet Gynecol Scand.* 2019;98(11):1398-403. <http://dx.doi.org/10.1111/aogs.13681>. Epub 2019 Jul 23.

284. **A prospective randomized study of prophylactic antibiotics in elective laparoscopic cholecystectomy.** Koc M, Zulfikaroglu B, Kece C, Ozalp N. *Surgical Endoscopy.* 2003;17(11):1716-8.

285. **Low prevalence of oral and nasal human papillomavirus in employees performing CO2-laser evaporation of genital warts or loop electrode excision procedure of cervical dysplasia.** Kofoed K, Norrbom C, Forslund O, Møller C, Frøding LP, Pedersen AE, et al. *Acta Dermato-Venereologica.* 2015;95(2):173-6.

286. **Transvaginal phase of laparoscopic radical hysterectomy.** Kohler C, Jacob A, Schneider V, Schneider A, Plaikner A. *International Journal of Gynecological Cancer.* 2020.

287. **[Simulation-based robot-assisted surgical training].** Kolontarev KB, Govorov AV, Rasner PI, Sheptunov SA, Prilepskaya EA, Maltsev EG, et al. *Urologiia (Moscow, Russia : 1999).* 2015(6):122-9.

288. **[New possibilities in practical education of surgery].** Kormos K, Sandor J, Haidegger T, Ferencz A, Csukas D, Brath E, et al. *Magyar sebeszet.* 2013;66(5):256-62. <http://dx.doi.org/10.1556/MaSeb.66.2013.5.5>.

289. **Bowel preparation for colectomy and risk of clostridium difficile infection.** Krapohl GL, Phillips LRS, Campbell Jr DA, Hendren S, Banerjee M, Metzger B, et al. *Diseases of the Colon and Rectum.* 2011;54(7):810-7.

290. **Identification and characterization of failures in infectious agent transmission precaution practices in hospitals: A qualitative study.** Krein SL, Mayer J, Harrod M, Weston LE, Gregory L, Petersen L, et al. *JAMA Internal Medicine.* 2018;178(8):1016-22.

291. **Comments on the new groin hernia guidelines: What has changed? What has remained unanswered?** Kulacoglu H. *Turkish journal of surgery.* 2018;34(2):83-8. <http://dx.doi.org/10.5152/turkjsurg.2018.4146>. eCollection 2018.

292. **Learning curve for laparoscopy-assisted distal gastrectomy with regional lymph node dissection for early gastric cancer.** Kunisaki C, Makino H, Yamamoto N, Sato T, Oshima T, Nagano Y, et al. *Surgical laparoscopy, endoscopy & percutaneous techniques.* 2008;18(3):236-41. <http://dx.doi.org/10.1097/SLE.0b013e31816aa13f>.

293. **New barrier attire regulations in the operating room: A mandate without basis?** Kuritzkes BA, Cao Y, Baser O, Thomas N, Forde KA, Kiran RP. *American Journal of Surgery.* 2019;218(3):447-51.

294. **Operation time and body mass index are significant risk factors for surgical site infection in laparoscopic sigmoid resection: A multicenter study.** Kurmann A, Vorburger SA, Candinas D, Beldi G. *Surgical Endoscopy.* 2011;25(11):3531-4.

295. **Feasibility, safety and efficacy of pressurized intraperitoneal aerosol chemotherapy (PIPAC) for**

- peritoneal metastasis: A registry study.** Kurtz F, Struller F, Philipp H, Solass W, Bösmüller H, Königsrainer A, et al. *Pleura and Peritoneum*. 2018;3:sA391-sA2.
296. **Elderly patients have more infectious complications following laparoscopic colorectal cancer surgery.** Kvasnovsky CL, Adams K, Sideris M, Laycock J, Haji AK, Haq A, et al. *Colorectal Disease*. 2016;18(1):94-100.
297. **Abdominoperineal resection, pelvic exenteration, and additional organ resection increase the risk of surgical site infection after elective colorectal surgery: An American College of Surgeons National Surgical Quality Improvement Program analysis.** Kwaan MR, Melton GB, Madoff RD, Chipman JG. *Surgical Infections*. 2015;16(6):675-83.
298. **Nosocomial transmission of invasive group a streptococcus from patient to health care worker.** Lacy MD, Horn K. *Clinical Infectious Diseases*. 2009;49(3):354-7.
299. **Parasitic Fibroid: Complication of Post-Laparoscopic Morcellation.** Ladke AB, Palaskar PA, Bhivsane VR. *Journal of Obstetrics and Gynecology of India*. 2020.
300. **Glove perforations in open and laparoscopic abdominal surgery: the feasibility of double gloving.** Laine T, Kaipia A, Santavirta J, Aarnio P. *Scand J Surg*. 2004;93(1):73-6.
<http://dx.doi.org/10.1177/145749690409300116>.
301. **Recurrence after totally extraperitoneal laparoscopic repair: implications for operative technique and surgical training.** Lamb AD, Robson AJ, Nixon SJ. *Surgeon*. 2006;4(5):299-307.
[http://dx.doi.org/10.1016/s1479-666x\(06\)80007-7](http://dx.doi.org/10.1016/s1479-666x(06)80007-7).
302. **Recurrence after totally extra-peritoneal laparoscopic repair: Implications for operative technique and surgical training.** Lamb ADG, Robson AJ, Nixon SJ. *Surgeon*. 2006;4(5):299-307.
303. **18th Highlights of gastroenterology and hepatology.** Lamers CBHW. *Scandinavian Journal of Gastroenterology, Supplement*. 2004;39(241):1-3.
304. **Eyewear contamination levels in the operating room.** Lange V. *American Journal of Infection Control*. 2013;41(6):S77-S8.
305. **Safe laparoscopic colorectal surgery performed by trainees.** Langhoff PK, Schultz M, Harvald T, Rosenberg J. *Journal of surgical education*. 2013;70(1):144-8. <http://dx.doi.org/10.1016/j.jsurg.2012.06.027>. Epub 2012 Aug 14.
306. **Comparative studies of energy sources in gynecologic laparoscopy.** Law KS, Lyons SD. *J Minim Invasive Gynecol*. 2013;20(3):308-18. <http://dx.doi.org/10.1016/j.jmig.2013.01.014>.
307. **Robot-assisted surgery in gynaecology.** Lawrie TA, Liu H, Lu D, Dowswell T, Song H, Wang L, et al. *The Cochrane database of systematic reviews*. 2019;4:Cd011422. <http://dx.doi.org/10.1002/14651858.CD011422.pub2>.
308. **Laparoscopic excision of rectovaginal nodule-who opened the vagina?** Lazaridis A, Disu S, Sharma R. *Gynecological Surgery*. 2016;13(1):S186.
309. **Laparoscopic lymphadenectomy for gynecological malignancies - Where do we stand?** Lecuru F, Robin F, Taurelle R. *Cancer Journal*. 1998;11(4):208-14.
310. **Laparoscopic resection for colorectal cancer: Is it justified?** Lee SW, Gleason NR, Whelan RL. *Surgical Oncology Clinics of North America*. 2000;9(4):763-81.
311. **Surgical practice patterns in endometrial cancer: results of the Korean Gynecologic Oncology Group**

survey. Lee TS, Kim JW, Kim SH, Seong SJ, Song ES, Kim JH, et al. *Journal of gynecologic oncology*. 2009;20(2):107-12. <http://dx.doi.org/10.3802/jgo.2009.20.2.107>. Epub 2009 Jun 29.

312. **Hospital care in Departments defined as COVID-free: A proposal for a safe hospitalization protecting healthcare professionals and patients not affected by COVID-19.** Leonardi R, Bellinzoni P, Broglia L, Colombo R, De Marchi D, Falcone L, et al. *Archivio Italiano di Urologia e Andrologia*. 2020;92(1).

313. **Emergency laparoscopic repair for strangulated groin hernias: A single centre experience.** Leung ALH, Yang GP, Chan OC, Lai EC, Tang CN, Li MK. *Surgical Practice*. 2012;16(3):90-3.

314. **Bilo-enteric fistula (BEF) at laparoscopic cholecystectomy: review of ten year's experience.** Leung E, Kumar P. *Surgeon*. 2010;8(2):67-70. <http://dx.doi.org/10.1016/j.surge.2009.10.010>. Epub 2010 Feb 11.

315. **[Preoperative staging of pancreatic adenocarcinoma: a practice survey of French gastroenterologists and digestive surgeons. Ordering of supplemental examinations and preoperative criteria of loco-regional spread].** Levy P, Boudet MJ, Zins M, Gayet B. *Gastroenterologie clinique et biologique*. 1999;23(10):1055-61.

316. **Characterization of smoke generated during the use of surgical knife in laparotomy surgeries.** Li CI, Pai JY, Chen CH. *Journal of the Air and Waste Management Association*. 2020;70(3):324-32.

317. **Perioperative management of ventriculoperitoneal shunts during abdominal surgery.** Li G, Dutta S. *Surgical neurology*. 2008;70(5):492-5; discussion 5-7. <http://dx.doi.org/10.1016/j.surneu.2007.08.050>. Epub 2008 Jan 18.

318. **Sclerosing encapsulating peritonitis as a potential complication of cytoreductive surgery and HIPEC: Clinical features and results of treatment in 4 patients.** Liberale G, Sugarbaker PH. *Surgical Oncology*. 2018;27(4):657-62.

319. **Hospital-acquired conditions after bariatric surgery: we can predict, but can we prevent?** Lidor AO, Moran-Atkin E, Stem M, Magnuson TH, Steele KE, Feinberg R, et al. *Surgical endoscopy*. 2014;28(12):3285-92. <http://dx.doi.org/10.1007/s00464-014-3602-y>. Epub 2014 Jun 17.

320. **Impact of a viral respiratory epidemic on the practice of medicine and rehabilitation: Severe acute respiratory syndrome.** Lim PA, Ng YS, Tay BK. *Archives of Physical Medicine and Rehabilitation*. 2004;85(8):1365-70.

321. **Laparoscopic cholecystectomy and the training of surgeons.** Lindlar R, Forster R, Krug D, Ballast A, Rothmund M. *Deutsche Medizinische Wochenschrift*. 1991;116(47):1777-82.

322. **[Laparoscopic cholecystectomy and continuing surgical education].** Lindlar R, Forster R, Krug D, Ballast A, Rothmund M. *Deutsche medizinische Wochenschrift (1946)*. 1991;116(47):1777-82. <http://dx.doi.org/10.1055/s-2008-1063816>.

323. **Disposable surgical face masks: a systematic review.** Lipp A, Edwards P. *Canadian operating room nursing journal*. 2005;23(3):20-1, 4-5, 33-8.

324. **Efficacy of hydrogen peroxide vapour (HPV) for environmental disinfection of operating room.** Liu YJ, Li KC, Huang CC, Chuang LL, Chiang CY, Cho TL, et al. *Journal of Microbiology, Immunology and Infection*. 2015;48(2):S57.

325. **Prospective randomized study of early versus delayed laparoscopic cholecystectomy for acute cholecystitis.** Lo CM, Liu CL, Fan ST, Lai EC, Wong J. *Annals of surgery*. 1998;227(4):461-7. <http://dx.doi.org/10.1097/00000658-199804000-00001>.

326. **The consequences of lost gallstones during laparoscopic cholecystectomy.** Loffeld RJ. *The Netherlands*

journal of medicine. 2006;64(10):364-6.

327. **Aspects of the education for surgical laparoscopy.** Lohde E, Loss H, Luck M, Kraas E. *Verdauungskrankheiten*. 1993;11(4):166-70.
328. **Total transvaginal endoscopic abdominal wall hernia repair: a NOTES survival study.** Lomanto D, Dhir U, So JB, Cheah WK, Moe MA, Ho KY. *Hernia*. 2009;13(4):415-9. <http://dx.doi.org/10.1007/s10029-009-0485-2>. Epub 2009 Feb 26.
329. **[Indications for laparoscopy in the diagnosis and treatment of abdominal trauma].** Lombardo G, Mastroianni V, Martelli S. *Minerva chirurgica*. 1994;49(7):613-8.
330. **[Feasibility analysis on 3D laparoscopic surgery via transrectal extraction of specimens without abdominal incision in the treatment of slow transit constipation].** Lu B, Fu C, Zhou Z, Han J, Du T, Zhu Z, et al. *Zhonghua wei chang wai ke za zhi = Chinese journal of gastrointestinal surgery*. 2018;21(8):901-7.
331. **Postoperative ileus: Strategies for reduction.** Lubawski J, Saclarides TJ. *Therapeutics and clinical risk management*. 2008;4(5):913-7.
332. **[The development of laparoscopic technology in light of cholecystectomies performed between 1994 and 2007].** Lukovich P, Vanca T, Gero D, Kupcsulik P, Orvosi hetilap. 2009;150(48):2189-93. <http://dx.doi.org/10.1556/OH.2009.28741>.
333. **Thoracoscopic and laparoscopic radical esophagectomy with lateral-prone position.** Ma Z, Niu H, Gong T. *Journal of thoracic disease*. 2014;6(2):156-60. <http://dx.doi.org/10.3978/j.issn.2072-1439.2013.12.33>.
334. **Current practice of antibiotic prophylaxis during elective laparoscopic cholecystectomy.** Macano C, Griffiths EA, Vohra RS. *Annals of the Royal College of Surgeons of England*. 2017;99(3):216-7. <http://dx.doi.org/10.1308/rcsann.2017.0001>. Epub 2017 Jan 10.
335. **Reducing the risk of viral transmission at operation by electronic monitoring of the surgeon-patient barrier.** Macintyre IMC, Currie JS, Smith DN, Anderson ID, Cadossi R. *British Journal of Surgery*. 1994;81(7):1076-8.
336. **Quality improvement initiative to reduce clostridium difficile infections in a bone marrow transplant unit.** Madden W, Dockery J, Hayes T, Stapleton E. *Biology of Blood and Marrow Transplantation*. 2018;24(3):S459.
337. **Laparoscopic versus robotic surgery for hepatocellular carcinoma: the first 46 consecutive cases.** Magistri P, Tarantino G, Guidetti C, Assirati G, Olivieri T, Ballarin R, et al. *The Journal of surgical research*. 2017;217:92-9. <http://dx.doi.org/10.1016/j.jss.2017.05.005>. Epub 2017 May 8.
338. **Impact of regional lymph node evaluation in staging patients with periampullary tumors.** Maithel SK, Khalili K, Dixon E, Guindi M, Callery MP, Cattral MS, et al. *Annals of Surgical Oncology*. 2007;14(1):202-10.
339. **Sharpless surgery: a prospective study of the feasibility of performing operations using non-sharp techniques in an urban, university-based surgical practice.** Makary MA, Pronovost PJ, Weiss ES, Millman EA, Chang D, Baker SP, et al. *World J Surg*. 2006;30(7):1224-9. <http://dx.doi.org/10.1007/s00268-005-0605-9>.
340. **The use of antiseptics for handwashing by medical personnel.** Maki DG. *Journal of chemotherapy (Florence, Italy)*. 1989;1:3-11.
341. **History of intraoperative ultrasound.** Makuuchi M, Torzilli G, Machi J. *Ultrasound in medicine & biology*. 1998;24(9):1229-42. [http://dx.doi.org/10.1016/s0301-5629\(98\)00112-4](http://dx.doi.org/10.1016/s0301-5629(98)00112-4).
342. **Covid 19 pandemic and gynaecological laparoscopic surgery: knowns and unknowns.** Mallick R,

Odejinmi F, Clark TJ. Facts, views & vision in ObGyn. 2020;12(1):3-7.

343. **Minimally invasive approach to an 18cm broad ligament myoma.** Mama ST, Davis S. Journal of Minimally Invasive Gynecology. 2012;19(6):S167.

344. **Learning curve after rapid introduction of laparoscopic appendectomy: are there any risks in surgical resident participation?** Man E, Nemeth T, Geczi T, Simonka Z, Lazar G. World journal of emergency surgery : WJES. 2016;11:17. <http://dx.doi.org/10.1186/s13017-016-0074-5>. eCollection 2016.

345. **Guideline for Prevention of Surgical Site Infection, 1999. Centers for Disease Control and Prevention (CDC) Hospital Infection Control Practices Advisory Committee.** Mangram AJ, Horan TC, Pearson ML, Silver LC, Jarvis WR. Am J Infect Control. 1999;27(2):97-132; quiz 3-4; discussion 96.

346. **Near real-time diagnosis of omental metastases in patients with primary colorectal cancer using rapid evaporative ionisation mass spectrometry (REIMS).** Manoli E, Adebessin A, Mason S, Bodai Z, Balog J, Kudo H, et al. Surgical Endoscopy. 2019;33:S399.

347. **Measuring outcomes of laparoscopic colectomy: Is there an advantage?** Marcello PW, Wong SK. Seminars in Colon and Rectal Surgery. 1999;10(2):110-9.

348. **Validation of a new, easier,quicker system for room sterilization through micronebulisation of hydrogen peroxide and positive silver ions.** Marengo P, Grillo G, Zucchetti E, Lanzo G, Turrini M, Lotesoriere I, et al. Bone Marrow Transplantation. 2014;49:S436-S7.

349. **Endoscopic surgery: ideal for endocrine surgery?** Marescaux J, Mutter D, Vix M, Leroy J. World J Surg. 1999;23(8):825-34. <http://dx.doi.org/10.1007/s002689900586>.

350. **Robotic resection of the liver caudate lobe: technical description and initial consideration.** Marino MV, Glagolieva A, Guarrasi D. Cirugia espanola. 2018;96(3):162-8. <http://dx.doi.org/10.1016/j.ciresp.2018.01.001>. Epub 2018 Feb 21.

351. **Application of wound closure Molndal technique after laparoscopic cholecystectomy--initial comparative study.** Marinovic M, Cicvaric T, Juretic I, Grzalja N, Medved I, Ahel J. Collegium antropologicum. 2010;34:243-5.

352. **Application of wound closure Molndal technique after laparoscopic cholecystectomy - Initial comparative study.** Marinović M, Cicvarić T, Juretić I, Gržalja N, Medved I, Ahel J. Collegium Antropologicum. 2010;34:243-5.

353. **Ergonomic deficiencies in the operating room: Examples from minimally invasive surgery.** Matern U. Work. 2009;33(2):165-8.

354. **Effectiveness of the ultrasonic coagulating shears, LigaSure vessel sealer, and surgical clip application in biliary surgery: a comparative analysis.** Matthews BD, Pratt BL, Backus CL, Kercher KW, Mostafa G, Lentzner A, et al. The American surgeon. 2001;67(9):901-6.

355. **Colon cancer: resection standards.** Maurer CA. Tech Coloproctol. 2004;8:s29-32. <http://dx.doi.org/10.1007/s10151-004-0104-2>.

356. **Prospective validation of a surgical complications grading system in a cohort of 2114 patients.** Mazeh H, Cohen O, Mizrahi I, Hamburger T, Stojadinovic A, Abu-Wasel B, et al. Journal of Surgical Research. 2014;188(1):30-6.

357. **Cervical cancer: Current management of early/late disease.** McCreath WA, Salom E, Chi DS. Surgical Oncology Clinics of North America. 2005;14(2):249-66.

358. **Aerosolised intraperitoneal local anesthetic (AILA): A novel method of anesthetic administration in laparoscopic surgery. assessment of safety and feasibility.** McDermott AM, Mieske K, Chang KH, Abeidi A, Harte BH, Kerin MJ, et al. *Surgical Endoscopy and Other Interventional Techniques*. 2012;26:S220.
359. **Resident Trainees Increase Surgical Time: A Comparison of Obstetric and Gynaecologic Procedures in Academic Versus Community Hospitals.** McGee J, Winick-Ng J, McClure JA, Penava D, Lovett E, Vinden C, et al. *Journal of obstetrics and gynaecology Canada : JOGC = Journal d'obstetrique et gynecologie du Canada : JOGC*. 2020;42(4):430-8.e2. <http://dx.doi.org/10.1016/j.jogc.2019.08.042>. Epub 2019 Dec 18.
360. **Tips and tricks of laparoscopic partial nephrectomy.** McHone B, Jarrett TW, Pinto PA. *Minerva urologica e nefrologica = The Italian journal of urology and nephrology*. 2010;62(3):273-81.
361. **Intra-abdominal sepsis after ileocolic resection in Crohn's disease: The role of combination immunosuppression.** McKenna NP, Habermann EB, Glasgow AE, Dozois EJ, Lightner AL. *Diseases of the Colon and Rectum*. 2018;61(12):1393-402.
362. **Natural-orifice transluminal endoscopic surgery (NOTES) in Europe: Summary of the working group reports of the Euro-NOTES meeting 2010.** Meining A, Feussner H, Swain P, Yang GZ, Lehmann K, Zorron R, et al. *Endoscopy*. 2011;43(2):140-3.
363. **[Appendectomy: open or laparoscopic?].** Metzger A, Klaiber C, Frei E. *Helvetica chirurgica acta*. 1992;58(6):841-5.
364. **Non-surgical management of critically compromised airway due to dilatation of interposed colon.** Min J, Cho YJ. *Tuberculosis and Respiratory Diseases*. 2016;79(2):98-100.
365. **A Low-cost, Safe, and Effective Method for Smoke Evacuation in Laparoscopic Surgery for Suspected Coronavirus Patients.** Mintz Y, Arezzo A, Boni L, Chand M, Brodie R, Fingerhut A. *Annals of Surgery*. 2020.
366. **Diffusion of robotics into clinical practice in the United States: process, patient safety, learning curves, and the public health.** Mirheydar HS, Parsons JK. *World journal of urology*. 2013;31(3):455-61. <http://dx.doi.org/10.1007/s00345-012-1015-x>. Epub 2012 Dec 29.
367. **Controversies associated with the evaluation of elderly men with localized prostate cancer when considering radical prostatectomy.** Mitsuzuka K, Arai Y. *International Journal of Clinical Oncology*. 2014.
368. **Technique for Tissue Containment and Extraction in the Complex Minimally Invasive Myomectomy Setting.** Moawad GN, Tyan P, Awad C. *J Minim Invasive Gynecol*. 2019;26(5):809-10. <http://dx.doi.org/10.1016/j.jmig.2018.10.007>. Epub 2018 Oct 10.
369. **[The management of pediatric appendicitis: an opinion survey of Israeli pediatric surgeons].** Mogilner JG, Slijper N, Kandelis E, Sukhotnik I. *Harefuah*. 2007;146(6):414-9, 504, 3.
370. **Less invasive surgery for gynecologic tumors.** Monaghan JM. *Current Opinion in Oncology*. 1996;8(5):402-7.
371. **Epidemiology of methicillin-resistant Staphylococcus aureus at a University Hospital in the Canary Islands.** Montesinos I, Salido E, Delgado T, Lecuona M, Sierra A. *Infection Control and Hospital Epidemiology*. 2003;24(9):667-72.
372. **[Low-cost laparoscopic training: necessary time for acquiring expertise].** Montoya-Chinchilla R, Campillo-Soto A, Pietricica B, Cano-Garcia MC, Hidalgo-Agullo G, Garcia-Marin JA. *Cirugia y cirujanos*. 2012;80(3):253-60.

373. **The impact of infection: The patients' perspective.** Moore Z. *Wound Repair and Regeneration*. 2014;22(5):A92.
374. **New prosthetic material and fixing method: For laparoscopic repair of large hiatal hernias.** Morales-Conde S, Cañete J, Barranco A, Navas JA, Rubio- Manzanares M, Socas M, et al. *Surgical Endoscopy and Other Interventional Techniques*. 2015;29:S296.
375. **Natural orifice transluminal endoscopy surgery: A review.** Moreira-Pinto J, Lima E, Correia-Pinto J, Rolanda C. *World J Gastroenterol*. 2011;17(33):3795-801. <http://dx.doi.org/10.3748/wjg.v17.i33.3795>.
376. **Borderline ovarian tumour: Pathological diagnostic dilemma and risk factors for invasive or lethal recurrence.** Morice P, Uzan C, Fauvet R, Gouy S, Duvillard P, Darai E. *The Lancet Oncology*. 2012;13(3):e103-e15.
377. **Understanding the "Scope" of the Problem: Why Laparoscopy Is Considered Safe during the COVID-19 Pandemic.** Morris SN, Fader AN, Milad MP, Dionisi HJ. *J Minim Invasive Gynecol*. 2020;27(4):789-91.
378. **Possible mechanisms for vaginal infection with Staphylococcus aureus: Inferences drawn from studies of nosocomial infection of newborn infants and surgical patients.** Mortimer EA. *Annals of internal medicine*. 1982;96(6):934-6.
379. **ERUS (EAU Robotic Urology Section) guidelines during COVID-19 emergency.** Mottrie A. *Journal*. 2020(Issue).
380. **Safe management of surgical smoke in the age of COVID-19.** Mowbray NG, Ansell J, Horwood J, Cornish J, Rizkallah P, Parker A, et al. *Br J Surg*. 2020. <http://dx.doi.org/10.1002/bjs.11679>.
381. **The Cross-technique for single-incision pediatric endosurgical pyloromyotomy.** Muensterer OJ, Chong AJ, Georgeson KE, Harmon CM. *Surgical endoscopy*. 2011;25(10):3414-8. <http://dx.doi.org/10.1007/s00464-011-1677-2>. Epub 2011 Apr 13.
382. **The current status of gynecological laparoscopic surgery in educational facilities in Japan.** Murakami T, Konno R, Terada Y, Sugawara J, Yaegashi N, Okamura K. *The Tohoku journal of experimental medicine*. 2001;193(3):175-80. <http://dx.doi.org/10.1620/tjem.193.175>.
383. **No. 371-Morcellation During Gynaecologic Surgery: Its Uses, Complications, and Risks of Unsuspected Malignancy.** Murji A, Scott S, Singh SS, Bougie O, Leyland N, Laberge PY, et al. *Journal of Obstetrics and Gynaecology Canada*. 2019;41(1):116-26.
384. **Risk of Surgical Site Infection Varies Based on Location of Disease and Segment of Colorectal Resection for Cancer.** Murray ACA, Pasam R, Estrada D, Kiran RP. *Diseases of the Colon and Rectum*. 2016;59(6):493-500.
385. **Unexpected metastatic lobular carcinoma of the breast with intraabdominal spread and subsequent port-site metastasis after diagnostic laparoscopy for exclusion of ovarian cancer.** Mylonas I, Janni W, Friese K, Gerber B. *Gynecologic oncology*. 2004;95(2):405-8. <http://dx.doi.org/10.1016/j.ygyno.2004.07.057>.
386. **The Medical Device Applied to Uterine Fibroids Morcellation: Analysis of Critical Biological Issues and Drawbacks from A Medical-Legal Prospective.** Mynbaev OA, Sparic R, Stark M, Malvasi A, Marinelli E, Zaami S, et al. *Current pharmaceutical design*. 2020;26(3):318-25.
387. **Point prevalence & risk factor assessment for hospital-acquired infections in a tertiary care hospital in Pune, India.** Nair V, Sahni AK, Sharma D, Grover N, Shankar S, Chakravarty A, et al. *Indian Journal of Medical Research*. 2017;145:824-32.

388. **The Effect of Preoperative Subcutaneous Fat Thickness on Surgical Site Infection Risk in Patients Undergoing Colorectal Surgery: Results of a Multisite, Prospective Cohort Study.** Nakagawa H, Ohno K, Ikeda S, Muto M. *Ostomy/wound management*. 2016;62(8):14-20.
389. **[Laparoscopic cholecystectomy in day-surgery analysis of feasibility in 166 consecutive patients].** Nardi M, Jr., Perri SG, Gabbrielli E, Felici S, Nicita A, Pietrangeli E, et al. *Annali italiani di chirurgia*. 2005;76(1):43-50.
390. **Diagnostic transgastric endoscopic peritoneoscopy: extension of the initial human trial for staging of pancreatic head masses.** Nau P, Anderson J, Yuh B, Muscarella P, Jr., Christopher Ellison E, Happel L, et al. *Surgical endoscopy*. 2010;24(6):1440-6. <http://dx.doi.org/10.1007/s00464-009-0797-4>. Epub 2010 Jan 7.
391. **Determining Surgical Complications in the Overweight (DISCOVER): A multicentre observational cohort study to evaluate the role of obesity as a risk factor for postoperative complications in general surgery.** Nepogodiev D, Chapman SJ, Glasbey J, Kelly M, Khatri C, Drake TM, et al. *BMJ Open*. 2015;5(7).
392. **Evidence for the use of robotically assisted surgery in gynecologic cancers.** Ngo C, Cornou C, Rossi L, Bats AS, Bensaid C, Frati A, et al. *Curr Opin Oncol*. 2016;28(5):398-403. <http://dx.doi.org/10.1097/CCO.0000000000000315>.
393. **Respiratory protection and the risk of Mycobacterium tuberculosis infection.** Nicas M. *American Journal of Industrial Medicine*. 1995;27(3):317-33.
394. **Technical improvement: Mesh fixation with fibrin sealant (Tisseal®) in laparoscopic ventral hernia repair.** Noceti A, Ratto EL, Perata O, Terlizzi C, Arzillo G, Piccardo A. *European Surgical Research*. 2012;49(3):201.
395. **[Gynecological surgery during the COVID-19 pandemic: Take home messages].** Nohuz E, Dubernard G, Lamblin G, Lebail-Carval K, Chabert P, Chene G. *Gynecologie, obstetrique, fertilité & senologie*. 2020. <http://dx.doi.org/10.1016/j.gofs.2020.04.007>.
396. **Current trends in the management of gastroesophageal reflux disease: A review.** Nwokediuko SC. *ISRN Gastroenterology*. 2012;2012.
397. **Standards for gynecologic surgery.** O'Dowd M. *Journal of Obstetrics and Gynecology of India*. 2013;63(1):7-13.
398. **A Persistent contaminant in a cleanroom environment-source, elimination & prevention.** Ogden W, Donohue C, Clarke P, Kettle R. *Bone Marrow Transplantation*. 2016;51:S558.
399. **Risk of conjunctival contamination from blood splashes during surgery at the Kenyatta National Hospital, Nairobi.** Ogendo SW, Awori MN, Omondi MA, Mulatya EM, Mugo PW. *East African medical journal*. 2008;85(9):432-7.
400. **Quality improvement: single-field sterile scrub, prep, and dwell for laparoscopic hysterectomy.** O'Hanlan KA, McCutcheon SP, McCutcheon JG, Charvonia BE. *AORN journal*. 2013;97(5):539-46. <http://dx.doi.org/10.1016/j.aorn.2013.03.003>.
401. **[Novel Liver Retraction Method Using the FJ Clip and Silicon Disk for Laparoscopic Gastrectomy].** Okajima W, Okayama T, Taiyoh H, Sawabe Y, Konosu H. *Gan to kagaku ryoho Cancer & chemotherapy*. 2018;45(13):2247-8.
402. **Health risks associated with exposure to surgical smoke for surgeons and operation room personnel.** Okoshi K, Kobayashi K, Kinoshita K, Tomizawa Y, Hasegawa S, Sakai Y. *Surgery Today*. 2015;45(8):957-65.

403. **Robotics in paediatric urology.** Olsen LH. Journal of pediatric urology. 2006;2(1):40-5. <http://dx.doi.org/10.1016/j.jpurol.2005.06.007>. Epub 2005 Sep 16.
404. **[Natural orifice transluminal endoscopic surgery (NOTES): initial experimental results].** Olsina Kissler JJ, Balsells Valls J, Dot Bach J, Suboh Abadia MA, Armengol Bertroli J, Esteves M, et al. Cirugia espanola. 2009;85(5):298-306. <http://dx.doi.org/10.1016/j.ciresp.2008.11.007>. Epub 2009 Apr 18.
405. **Pathologic anatomic diagnosis of primary cancer of the liver (122 cases).** Orצל L. Atti della Accademia Medica Lombarda. 1971;26(1):81-8.
406. **Retrograde lymphatic spread of esophageal cancer.** Oshiro H, Osaka Y, Tachibana S, Aoki T, Tsuchiya T, Nagao T. Medicine (United States). 2015;94(27):e1139.
407. **Hand Pain During Hand Assisted Laparoscopic Nephrectomy--An Ischemic Event?** Ost MC, VanderBrink BA, Rastinehad AR, Smith AD, Lee BR. Journal of Urology. 2006;176(1):149-54.
408. **Hand pain during hand assisted laparoscopic nephrectomy--an ischemic event?** Ost MC, VanderBrink BA, Rastinehad AR, Smith AD, Lee BR. The Journal of urology. 2006;176(1):149-54. [http://dx.doi.org/10.1016/S0022-5347\(06\)00514-3](http://dx.doi.org/10.1016/S0022-5347(06)00514-3).
409. **Minimally invasive treatment of stomach cancer.** Otsuka K, Murakami M, Aoki T, Tajima Y, Kaetsu T, Lefor AT. Cancer journal (Sudbury, Mass). 2005;11(1):18-25. <http://dx.doi.org/10.1097/00130404-200501000-00004>.
410. **A novel laparoscopic suction device for applying precise aspiration during laparoscopic surgery: sponge-tip suction tube.** Ozer MT, Uzar AI, Eryilmaz M, Altinel O, Demirbas S, Arslan I, et al. Journal of laparoendoscopic & advanced surgical techniques Part A. 2008;18(5):747-50. <http://dx.doi.org/10.1089/lap.2008.0022>.
411. **How we do it: totally laparoscopic complete mesocolon excision for splenic flexure cancer.** Panaccio P, Grottola T, Ricciardiello M, di Sebastiano P, di Mola FF. Langenbecks Arch Surg. 2018;403(6):769-75. <http://dx.doi.org/10.1007/s00423-018-1699-5>. Epub 2018 Aug 7.
412. **Contamination of patients' files in intensive care units: An indication of strict handwashing after entering case notes.** Panhotra BR, Saxena AK, Al-Mulhim AS. American Journal of Infection Control. 2005;33(7):398-401.
413. **Do contaminated dental unit waterlines pose a risk of infection?** Pankhurst CL, Coulter WA. Journal of Dentistry. 2007;35(9):712-20.
414. **HIV Infection Is Not a Contraindication to Laparoscopic Sleeve Gastrectomy for Morbid Obesity.** Panko N, Dunford G, Lutfi R. Obes Surg. 2018;28(2):464-8. <http://dx.doi.org/10.1007/s11695-017-2865-5>.
415. **The potential for influenza transmission to intensive care unit workers - Preliminary investigations into the role of aerosol generating procedures.** Pappachan J, Thompson K, Thompson G, Mittal H, Parks S, Dove B, et al. Pediatric Critical Care Medicine. 2011;12(3):A146-A7.
416. **Robotic rectal resection for cancer: a prospective cohort study to analyze surgical, clinical and oncological outcomes.** Parisi A, Desiderio J, Trastulli S, Cirocchi R, Ricci F, Farinacci F, et al. International journal of surgery (London, England). 2014;12(12):1456-61. <http://dx.doi.org/10.1016/j.ijssu.2014.11.012>. Epub 2014 Nov 13.
417. **Robot-assisted posterior retroperitoneoscopic adrenalectomy using single-port access: technical feasibility and preliminary results.** Park JH, Kim SY, Lee CR, Park S, Jeong JS, Kang SW, et al. Annals of surgical oncology. 2013;20(8):2741-5. <http://dx.doi.org/10.1245/s10434-013-2891-z>. Epub 2013 Mar 14.
418. **What is the future of open intraperitoneal power-morcellation of fibroids?** Parker WH, Pritts EA, Olive

DL. *Clinical Obstetrics and Gynecology*. 2016;59(1):73-84.

419. **Controversies in management of gastric cancer.** Parray A, Chaudhary A, Vasudevan KR, Chaudhary N, Rawat S. *Current Medicine Research and Practice*. 2014;4(6):263-73.

420. **The minimally invasive approach is associated with reduced surgical site infections in obese patients undergoing proctectomy.** Pasam RT, Esemuede IO, Lee-Kong SA, Kiran RP. *Techniques in Coloproctology*. 2015;19(12):733-43.

421. **The acute abdomen: the role of laparoscopy.** Paterson-Brown S. *Bailliere's clinical gastroenterology*. 1991;5(3):691-703. [http://dx.doi.org/10.1016/0950-3528\(91\)90048-6](http://dx.doi.org/10.1016/0950-3528(91)90048-6).

422. **Disinfection, sterilization and operation theater guidelines for dermatosurgical practitioners in India.** Patwardhan N, Kelkar U. *Indian Journal of Dermatology, Venereology and Leprology*. 2011;77(1):83-93.

423. **The Technique and Justification for Minimally Invasive Surgery in COVID-19 Pandemic: Laparoscopic Anterior Resection for Near Obstructed Rectal Carcinoma.** Pawar T, Pokharkar A, Gori J, Pandey D, Rohila J, Dsouza A, et al. *Journal of laparoendoscopic & advanced surgical techniques Part A*. 2020. <http://dx.doi.org/10.1089/lap.2020.0241>.

424. **Left video-assisted thoracoscopic surgery esophagectomy in a patient with situs inversus totalis and kartagener syndrome.** Peel J, Darling G. *Annals of Thoracic Surgery*. 2014;98(2):706-8.

425. **Laparoscopic cholecystectomy: the European experience.** Perissat J. *American journal of surgery*. 1993;165(4):444-9. [http://dx.doi.org/10.1016/s0002-9610\(05\)80938-9](http://dx.doi.org/10.1016/s0002-9610(05)80938-9).

426. **The impact of atraumatic fibrin sealant vs. staple mesh fixation in tpp hernia repair on chronic pain and quality of life - Results of a randomized controlled study.** Petter Puchner AH, Khakpour Z, May C, Mika K, Glaser KS, Redl H. *Surgical Endoscopy and Other Interventional Techniques*. 2010;24(1):S618.

427. **Patient with pelvic pains: retroperitoneal fibrosis or pelvic endometriosis? A case report and review of literature.** Pezzuto A, Pomini P, Steinkasserer M, Nardelli GB, Minelli L. *Fertility and sterility*. 2009;92(4):1497.e9-12. <http://dx.doi.org/10.1016/j.fertnstert.2009.07.982>. Epub 2009 Aug 22.

428. **Itchy business.** Philpott L. *Australian Journal of Pharmacy*. 2016;97(1147):45-8.

429. **Evolution Strategies in Transaxillary Robotic Thyroidectomy: Considerations on the First 449 Cases Performed.** Piccoli M, Mullineris B, Gozzo D, Colli G, Pecchini F, Nigro C, et al. *Journal of laparoendoscopic & advanced surgical techniques Part A*. 2019;29(4):433-40. <http://dx.doi.org/10.1089/lap.2019.0021>. Epub 2019 Mar 21.

430. **Scavenging of volatile anesthetics used for sedation in the CVICU.** Pickworth TW, Jerath A, Devine R, Karski J, Ma P, Kherani N, et al. *Canadian Journal of Anesthesia*. 2011;58:S24.

431. **Laparoscopic and hand-assisted laparoscopic live donor nephrectomy.** Pietrabissa A, Boggi U, Moretto C, Ghilli M, Mosca F. *Seminars in laparoscopic surgery*. 2001;8(2):161-7.

432. **Reduction of surgical site infection using a novel intervention (ROSSINI): study protocol for a randomised controlled trial.** Pinkney TD, Bartlett DC, Hawkins W, Mak T, Youssef H, Futaba K, et al. *Trials*. 2011;12:217. <http://dx.doi.org/10.1186/1745-6215-12-217>.

433. **Role of short-term antibiotic therapy at the moment of catheter removal after laparoscopic radical prostatectomy.** Pinochet R, Nogueira L, Cronin AM, Katz D, Rabbani F, Guillonneau B, et al. *Urologia Internationalis*. 2010;85(4):415-20.

434. **Effect of types of resection and manipulation on trocar site contamination after laparoscopic colectomy: An experimental study in rats with intraluminal radiotracer application.** Polat AK, Yapici O, Malazgirt Z, Basoglu T. *Surgical endoscopy*. 2008;22(5):1396-401. <http://dx.doi.org/10.1007/s00464-007-9457-8>.
435. **Incidence and risk factors for surgical site infection post-hysterectomy in a tertiary care center.** Pop-Vicas A, Musuuza JS, Schmitz M, Al-Niaimi A, Safdar N. *American Journal of Infection Control*. 2017;45(3):284-7.
436. **Resurgence of Vaccine-Preventable Diseases in the United States: Anesthetic and Critical Care Implications.** Porteous GH, Hanson NA, Sueda LAA, Hoaglan CD, Dahl AB, Ohlson BB, et al. *Anesthesia and analgesia*. 2016;122(5):1450-73.
437. **Case report: Laparoscopic approach in the treatment of presacral lipoma.** Poskus E, Makunaite G, Kubiliute I, Danys D. *Annals of medicine and surgery* (2012). 2018;35:64-6. <http://dx.doi.org/10.1016/j.amsu.2018.09.016>. eCollection 2018 Nov.
438. **Available antiadhesion medical devices: Which choice?** Pouzoulet J, Becker D, Mohammadi R, Coulon S, Goeury D, Duhamel C. *International Journal of Clinical Pharmacy*. 2011;33(2):331.
439. **Eye protection in ear, nose and throat surgery.** Prior AJ, Montgomery PQ, Srinivasan V. *Journal of Laryngology and Otology*. 1993;107(7):618-9.
440. **On the benefits of an advanced surgical treatment strategy in premature newborns with acute surgical pathology with the threat of intestinal perforation.** Prasukha IN, Belotserkovtseva LD, Akselrov MA. *Pediatrics - Zhurnal im GN Speranskogo*. 2020;99(1):127-32.
441. **General Surgical Operative Duration Is Associated with Increased Risk-Adjusted Infectious Complication Rates and Length of Hospital Stay.** Procter LD, Davenport DL, Bernard AC, Zwischenberger JB. *Journal of the American College of Surgeons*. 2010;210(1):60-5.e2.
442. **Nonoperative management of abdominal gunshot wounds.** Pryor JP, Reilly PM, Dabrowski GP, Grossman MD, Schwab CW. *Annals of emergency medicine*. 2004;43(3):344-53. [http://dx.doi.org/10.1016/s0196-0644\(03\)00815-1](http://dx.doi.org/10.1016/s0196-0644(03)00815-1).
443. **Does laparoscopic surgery offer adequate clearance in rectal cancer?--A discussion.** Purkayastha S, Aziz O, Athanasiou T, Paraskevas P, Darzi A. *International journal of surgery (London, England)*. 2004;2(2):103-6. [http://dx.doi.org/10.1016/S1743-9191\(06\)60054-X](http://dx.doi.org/10.1016/S1743-9191(06)60054-X).
444. **Does laparoscopic surgery offer adequate clearance in rectal cancer? - A discussion.** Purkayastha S, Aziz O, Athanasiou T, Paraskevas P, Darzi A. *International Journal of Surgery*. 2004;2(2):103-6.
445. **Gas off, room lights on: Shedding light on the surgical resident's experience in open and laparoscopic surgery.** Quillin RC, 3rd, Cortez AR, Garcia MA, Winer LK, Kassam AF, Kuethe JW, et al. *Surgery*. 2019;166(4):460-8. <http://dx.doi.org/10.1016/j.surg.2019.04.042>. Epub 2019 Jul 13.
446. **The trainees' pain with laparoscopic surgery: what do trainees really know about theatre set-up and how this impacts their health.** Quinn D, Moohan J. *Gynecological Surgery*. 2015;12(1):71-6.
447. **[Renaissance of vaginal hysterectomy for cervical carcinoma. 100th anniversary of the first abdominal radical surgery of cervical carcinoma by Ernst Wertheim on November 16, 1898].** Raatz D, Börner P. *Wiener klinische Wochenschrift*. 2000;112(7):299-309.
448. **The renaissance of vaginal radical operation of collum carcinoma. On the occasion of the 100th anniversary of the first abdominal radical operation of a collum carcinoma by Ernst Wertheim on November 16th, 1898.** Raatz D, Börner P. *Wiener Klinische Wochenschrift*. 2000;112(7):299-309.

449. **Dehydrated human amniotic membrane and early return of erectile function post robotic-assisted laparoscopic prostatectomy: Update from a high volume surgeon.** Razdan S, Chiou JP, Barrueto LA, Razdan S. *Journal of Endourology*. 2017;31:A352.
450. **Risk factors for post-appendectomy intra-abdominal abscess.** Reid RI, Dobbs BR, Frizelle FA. *Australian and New Zealand Journal of Surgery*. 1999;69(5):373-4.
451. **Indications and surgical results of pressurized intraperitoneal aerosol chemotherapy (PIPAC) for palliative therapy of peritoneal metastasis after 748 consecutive procedures.** Reymond MA, Demtroder C, Zieren J, Giger-Pabst U, Strumberg D, Tempfer CB. *Surgical Endoscopy and Other Interventional Techniques*. 2016;30:S463.
452. **The pneumoperitoneum and its role in tumor seeding.** Reymond MA, Schneider C, Hohenberger W, Kockerling F. *Digestive surgery*. 1998;15(2):105-9. <http://dx.doi.org/10.1159/000018602>.
453. **[Prevention of respiratory complications after abdominal surgery].** Rezaiguia S, Jayr C. *Annales francaises d'anesthesie et de reanimation*. 1996;15(5):623-46. [http://dx.doi.org/10.1016/0750-7658\(96\)82128-9](http://dx.doi.org/10.1016/0750-7658(96)82128-9).
454. **Cryodilation: A novel treatment for benign esophageal strictures using liquid nitrogen spray cryotherapy.** Roccato MK, Duh E, Mai D, El Hage Chehade N, Hashimoto R, Samarasena J. *American Journal of Gastroenterology*. 2019;114:S1025-S6.
455. **The history and future of operative laparoscopy.** Rock JA, Warshaw JR. *Am J Obstet Gynecol*. 1994;170(1):7-11. [http://dx.doi.org/10.1016/s0002-9378\(94\)70374-4](http://dx.doi.org/10.1016/s0002-9378(94)70374-4).
456. **Laparoscopy in the era of enhanced recovery.** Rockall TA, Demartines N. *Best practice & research Clinical gastroenterology*. 2014;28(1):133-42. <http://dx.doi.org/10.1016/j.bpg.2013.11.001>. Epub 2013 Dec 1.
457. **[Pancreatic carcinoma--preoperative diagnosis and indications for surgery].** Roder JD, Rosch T, Bautz W, Gerhardt P, Siewert JR. *Der Chirurg; Zeitschrift fur alle Gebiete der operativen Medizen*. 1994;65(4):225-31.
458. **'Universal precautions' do not suffice to prevent transmission of HIV to health care workers in dialysis and transplant units.** Rosenberg JC, Kaplan MP. *Dialysis and Transplantation*. 1988;17(6):293-4+8.
459. **Nosocomial transmission of hepatitis B virus associated with endomyocardial biopsy.** Rosenheim M, Cadranet JF, Stuyver L, Dorent R, Golliot F, Astagneau P, et al. *Gastroenterologie Clinique et Biologique*. 2006;30(11):1274-80.
460. **A patient presenting with a perivascular epithelioid cell tumor in the broad ligament: a case report.** Ross C, Sharma S, Louca O, Scurr M, Hayes A, Judson I. *Journal of medical case reports*. 2011;5:383. <http://dx.doi.org/10.1186/1752-1947-5-383>.
461. **Anesthesia in toxic environment: PIPAC pressurized intraperitoneal aerosol chemotherapy.** Rouche A, Pache B, Grass F, Hübner M, Demartines N, Blanc C. *Swiss Medical Weekly*. 2018;148:8S-9S.
462. **Current advances and changes in treatment strategy may improve survival and quality of life in patients with potentially curable gastric cancer.** Roukos DH. *Annals of surgical oncology*. 1999;6(1):46-56. <http://dx.doi.org/10.1007/s10434-999-0046-z>.
463. **Spontaneous internal biliary fistulas.** Rovena B, Xheladin D, Etmond C. *Onkologia i Radioterapia*. 2019;46(1):73-7.
464. **[Postoperatively detected gallbladder carcinoma. Follow-up or reoperation?].** Ruckert JC, Muller JM. *Zentralblatt fur Chirurgie*. 2000;125(12):970-5. <http://dx.doi.org/10.1055/s-2000-10072>.

465. **Postoperative diagnosis of gallbladder carcinoma. Observation or reoperation?** Ruckert JC, Muller JM. Zentralblatt fur Chirurgie. 2000;125(12):970-5.
466. **Analysis of National Trends in Hospital Acquired Conditions Following Major Urologic Surgery Before and After Implementation of the Hospital Acquired Condition Reduction Program.** Rude TL, Donin NM, Cohn MR, Meeks W, Gulig S, Patel SN, et al. Urology. 2018;119:79-84.
467. **Colorectal surgery in Italy. Criteria to identify the hospital units and the tertiary referral centers entitled to perform it.** Ruffo G, Barugola G, Rossini R, Sartori CA. Updates in surgery. 2016;68(2):123-8. <http://dx.doi.org/10.1007/s13304-016-0372-1>. Epub 2016 Jun 9.
468. **Update on infection prevention and control guidelines.** Saiman L. Pediatric Pulmonology. 2013;48:185-7.
469. **Infection control recommendations for patients with cystic fibrosis: Microbiology, important pathogens, and infection control practices to prevent patient-to-patient transmission.** Saiman L, Siegel J. Infection Control and Hospital Epidemiology. 2003;24(5):S6-S52.
470. **Training programs influence in the learning curve of laparoscopic gastric bypass for morbid obesity: a systematic review.** Sanchez-Santos R, Estevez S, Tome C, Gonzalez S, Brox A, Nicolas R, et al. Obes Surg. 2012;22(1):34-41. <http://dx.doi.org/10.1007/s11695-011-0398-x>.
471. **[Robotic surgery].** Sandor J, Haidegger T, Kormos K, Ferencz A, Csukas D, Brath E, et al. Magyar sebeszet. 2013;66(5):236-44. <http://dx.doi.org/10.1556/MaSeb.66.2013.5.2>.
472. **[Laparoscopic management of echinococcal cysts of the liver].** Sayek I, Cakmakci M. Zentralblatt fur Chirurgie. 1999;124(12):1143-6.
473. **Laparoscopic treatment of echinococcal cysts of the liver.** Sayek I, Cakmakci M. Zentralblatt fur Chirurgie. 1999;124(12):1143-6.
474. **Risk Factors for Short-term Complications After Rotator Cuff Repair in the United States.** Schairer WW, Nwachukwu BU, Fu MC, Warren RF. Arthroscopy - Journal of Arthroscopic and Related Surgery. 2018;34(4):1158-63.
475. **The prosthetic mesh, indispensable for a safe hernia repair?** Schlumpf R, Schöb O, Röthlin M. Swiss Surgery. 1996:37-40.
476. **Evolving role of neoadjuvant therapy in rectal cancer.** Schrag D. Current Treatment Options in Oncology. 2013;14(3):350-64.
477. **Rapid COVID-19-related Clinical Adaptations and Unanticipated Risks.** Schrock CR, Montana MC. Anesthesiology: The Journal of the American Society of Anesthesiologists. 2020.
478. **Financial modeling of current surgical robotic system in outpatient laparoscopic cholecystectomy: how should we think about the expense?** Schwaitzberg SD. Surgical endoscopy. 2016;30(5):2082-5. <http://dx.doi.org/10.1007/s00464-015-4457-6>. Epub 2015 Aug 15.
479. **Is the use of laparoscopy in a COVID-19 epidemic free of risk?** Schwarz L, Tuech JJ. British Journal of Surgery. 2020.
480. **[Fast track rehabilitation in visceral surgery].** Schwenk W. Der Chirurg; Zeitschrift fur alle Gebiete der operativen Medizen. 2009;80(8):690-701. <http://dx.doi.org/10.1007/s00104-009-1676-1>.
481. **Tailoring the operative approach for appendicitis to the patient: A prediction model from national**

surgical quality improvement program data. Senekjian L, Nirula R. Journal of the American College of Surgeons. 2013;216(1):34-40.

482. **Articulated manipulator with multiple instruments for natural orifice transluminal endoscopic surgery.** Seow CM, Chin WJ, Nelson CA, Nakamura A, Farritor SM, Oleynikov D. Journal of Medical Devices, Transactions of the ASME. 2013;7(4).

483. **Management of unexpected ovarian dermoid cyst during laparoscopy for oocyte pickup.** Serafini P, Kerin J, Marrs R. Fertility and Sterility. 1987;48(1):146-8.

484. **Advancement and benefit of energy sealing in minimally invasive surgery.** Shabbir A, Dargan D. Asian journal of endoscopic surgery. 2014;7(2):95-101. <http://dx.doi.org/10.1111/ases.12101>.

485. **Improving quality of surgical care and outcomes: Factors impacting surgical site infection after colorectal resection.** Shaffer VO, Baptiste CD, Liu Y, Srinivasan JK, Galloway JR, Sullivan PS, et al. American Surgeon. 2014;80(8):759-63.

486. **Lens cleaning laparoscope cannula.** Shaikh I, Puntambekar S, Desai R, Lawande A, Puntambekar S. Journal of Minimally Invasive Gynecology. 2013;20(6):S156-S7.

487. **Juridical aspects of minimally invasive surgery.** Shamiyeh P. Acta Chirurgica Austriaca. 2000;32:67-72.

488. **SARS update: Winter, 2003 to 2004.** Shapiro SE, McCauley LA. AAOHN journal : official journal of the American Association of Occupational Health Nurses. 2004;52(5):199-203.

489. **SensaScope® Semirigid Intuboscope: A new and safe device in a super morbidly obese with previously failed fiberoptic intubation attempts.** Sharafudeen S, Aggarwal R, Dunsire F, Patel A, Dasan J. British Journal of Anaesthesia. 2012;108:ii131-ii2.

490. **A case series of laparoscopic excision of deeply infiltrating endometriosis of the posterior vaginal fornix with laparoscopic opening and suturing of the vaginal vault.** Sharma R, Disu S. Gynecological Surgery. 2016;13(3):238-9.

491. **The adult with chronic cough and cat allergy.** Shehu E, Hoxha M, Deliu A, Meta D. Clinical and Translational Allergy. 2013;3.

492. **Influence of pneumoperitoneum on tumor growth and pattern of intra-abdominal tumor spreading: in vivo study of a murine model.** Shen MY, Huang IP, Chen WS, Chang JT, Lin JK. Hepato-gastroenterology. 2008;55(84):947-51.

493. **PIPAC - Anaesthesia considerations for a novel approach to chemotherapy.** Shree V, Lim TJ. Pleura and Peritoneum. 2018;3:sA104-sA5.

494. **Renal cancer from laparoscopic to robotic: How to proceed.** Silva-Waissbluth A, Vidal-Mora I, Castillo OA. Archivos espanoles de urologia. 2013;66(1):122-8.

495. **Autostereoscopic three-dimensional viewer evaluation through comparison with conventional interfaces in laparoscopic surgery.** Silvestri M, Simi M, Cavallotti C, Vatteroni M, Ferrari V, Freschi C, et al. Surg Innov. 2011;18(3):223-30. <http://dx.doi.org/10.1177/1553350611411491>. Epub 2011 Jul 7.

496. **[Rectal carcinoma--oncologically adequate resection].** Simon D. Praxis. 2001;90(14):575-80.

497. **Transvesical NOTES: Survival study in porcine model.** Singh Bhullar J, Subhas G, Gupta A, Jacobs MJ, Decker M, Silberberg B, et al. Journal of the Society of Laparoendoscopic Surgeons. 2012;16(4):606-11.

498. **A prospective randomised control trial to compare the perioperative outcomes and ergonomic challenges between triangular versus midline port placement in total extra-peritoneal repair of uncomplicated unilateral inguinal hernia.** Singh S, Anand A, Kumar A, Pal AK, Agrawal MK, Kumar S, et al. *Surgical endoscopy*. 2020. <http://dx.doi.org/10.1007/s00464-020-07525-4>.
499. **Internal Hernia in the Times of COVID-19: to Laparoscope or Not to Laparoscope?** Singhal R. *Obes Surg*. 2020. <http://dx.doi.org/10.1007/s11695-020-04598-x>.
500. **Laparoscopic repair of perforated peptic ulcers: The sutured omental patch and focused sequential lavage technique.** Siow SL, Mahendran HA. *Surgical Laparoscopy, Endoscopy and Percutaneous Techniques*. 2014;24(2):134-9.
501. **Risk of peritoneal dissemination in stomach cancer.** Sitarz R, Polkowski WP, Maciejewski R, Offerhaus GJA. *Current Issues in Pharmacy and Medical Sciences*. 2017;30(4):184-6.
502. **Laparoscopic colorectal surgery in progress.** Sjodahl R, Nystrom PO. *The European journal of surgery Supplement : = Acta chirurgica Supplement*. 1998(582):124-7. <http://dx.doi.org/10.1080/11024159850191571>.
503. **Bag Surgery as Part of a Protocol to Treat Ovarian Masses by Laparoscopy.** Slangen T, Beretta P, Catalano G, Marana R, van Herendael BJ. *The Journal of the American Association of Gynecologic Laparoscopists*. 1994;1(4):S34. [http://dx.doi.org/10.1016/s1074-3804\(05\)80979-x](http://dx.doi.org/10.1016/s1074-3804(05)80979-x).
504. **Cost-effective laparoscopic cholecystectomy.** Slater M, Booth MI, Dehn TC. *Annals of the Royal College of Surgeons of England*. 2009;91(8):670-2.
505. **Narrow-band imaging improves detection of colorectal peritoneal metastases: A clinical study comparing advanced imaging techniques.** Sluiter N, Vlek S, Arthur W, Brandsma T, De Vet H, Van Grieken N, et al. *Pleura and Peritoneum*. 2018;3:sA34.
506. **Advanced imaging in hipec patients with peritoneal metastases of colorectal cancer.** Sluiter NR, Vlek SL, Brandsma HT, Wijsmuller AR, De Vet HCW, Van Grieken NCT, et al. *Surgical Endoscopy*. 2018;32:S600.
507. **Recent advances in equine abdominal surgery.** Smith CL, Dowling BA, Dart AJ. *Veterinary journal (London, England : 1997)*. 2005;170(1):41-51. <http://dx.doi.org/10.1016/j.tvjl.2004.03.019>.
508. **Prophylactic antibiotics for elective laparoscopic cholecystectomy.** Smith JP, Samra NS, Ballard DH, Moss JB, Griffen FD. *American Surgeon*. 2018;84(4):576-80.
509. **Personal Protective Equipment for common urologic procedures before and during the United States COVID-19 pandemic: a single institution study.** Sobel D, Gn M, Rourke TK, Tucci C, Pareek G, Golijanin D, et al. *Urology*. 2020.
510. **New model for skills assessment and training progress in minimally invasive surgery.** Sokollik C, Gross J, Buess G. *Surgical endoscopy*. 2004;18(3):495-500. <http://dx.doi.org/10.1007/s00464-003-9065-1>. Epub 2004 Feb 2.
511. **Perioperative concerns and management of pressurised intraperitoneal aerosolised chemotherapy: Report of two cases.** Solanki SL, Kumar PP, DeSouza A, Saklani AP. *Indian Journal of Anaesthesia*. 2018;62(3):225-8.
512. **Intraperitoneal chemotherapy of peritoneal carcinomatosis using pressurized aerosol as an alternative to liquid solution: First evidence for efficacy and tolerability.** Solass W, Pabst-Giger U, Mürdter T, Kerb R, Schwab M, Zieren J, et al. *Surgical Endoscopy and Other Interventional Techniques*. 2013;27:S471.
513. **Robotic surgery for gastric cancer.** Son T, Hyung WJ. *Journal of the Korean Medical Association*.

2012;55(7):613-9.

514. **Prevention of infection after gynecologic procedures.** Soper DE, Chelmow D. *Obstetrics and Gynecology*. 2018;131(6):E172-E89.

515. **Surgery of colon cancer (conventional open and laparoscopic surgery).** Spatz H, Anthuber M. *European Surgery - Acta Chirurgica Austriaca*. 2010;42(6):260-6.

516. **Emerging trends in surgical blood transfusion.** Spence RK. *Seminars in Hematology*. 1997;34(3):48-53.

517. **Hemostats, sealants, and adhesives: A practical guide for the surgeon.** Spotnitz WD. *American Surgeon*. 2012;78(12):1305-21.

518. **A comparative study of Laparoscopic vs Open Surgery for the Management of Duodenal Ulcer Perforation.** Sreeramulu PN, Venkatachalapathy TS, Supreet CS, Prathima S. *World Journal of Laparoscopic Surgery*. 2013;6(1):11-4.

519. **What influences conversion to open surgery during laparoscopic colorectal resection?** Stafford C, Francone T, Roberts PL, Marcello PW, Ricciardi R. *Surgical endoscopy*. 2020. <http://dx.doi.org/10.1007/s00464-020-07536-1>.

520. **What is the morbidity and mortality for laparoscopic conversion to open surgery during colorectal surgery?** Stafford C, Francone TD, Roberts PL, Marcello PW, Read TE, Ricciardi R. *Diseases of the Colon and Rectum*. 2018;61(5):e172-e3.

521. **Discussion.** Stahl RD, Goldenberg EA, Madan AK. *American Surgeon*. 2006;72(7):590-1.

522. **Wound infections due to group A Streptococcus traced to a vaginal carrier.** Stamm WE, Feeley JC, Facklam RR. *Journal of Infectious Diseases*. 1978;138(3):287-92.

523. **Urologic surgery and COVID-19: How the pandemic is changing the way we operate.** Steward J, Kitley WR, Schmidt CM, Sundaram CP. *J Endourol*. 2020. <http://dx.doi.org/10.1089/end.2020.0342>.

524. **The operative safety and oncological outcomes of laparoscopic nephrectomy for T3 renal cell cancer.** Stewart GD, Ang WJ, Laird A, Tolley DA, Riddick AC, McNeill SA. *BJU international*. 2012;110(6):884-90. <http://dx.doi.org/10.1111/j.1464-410X.2011.10850.x>. Epub 2012 Jan 30.

525. **Laparoscopic treatment of cystadenocarcinoma of the appendix penetrating in the sigmoid colon.** Stojanović I, Karamehmedović Z, Elgazwi K, Baća I. *Journal of the Society of Laparoendoscopic Surgeons*. 2009;13(3):445-9.

526. **Preventing secondary meningococcal disease in health care workers: recommendations of a working group of the PHLS meningococcus forum.** Stuart JM, Gilmore AB, Ross A, Patterson W, Kroll JS, Kaczmarek EB, et al. *Communicable disease and public health / PHLS*. 2001;4(2):102-5.

527. **Operating room environmental safety with heated intraperitoneal chemotherapy [2].** Stuart OA, Welch LS, Sugarbaker PH. *Annals of Surgical Oncology*. 2003;10(7):822-3.

528. **ASID (HICSIG) position statement: Infection control guidelines for patients with influenza-like illnesses, including pandemic (H1N1) influenza 2009, in Australian health care facilities.** Stuart RL, Cheng AC, Marshall CL, Ferguson JK. *Medical Journal of Australia*. 2009;191(8):454-8.

529. **Risk factors for superficial surgical site infection after elective rectal cancer resection: a multivariate analysis of 8880 patients from the American College of Surgeons National Surgical Quality Improvement**

Program database. Sutton E, Miyagaki H, Bellini G, Shantha Kumara HMC, Yan X, Howe B, et al. Journal of Surgical Research. 2017;207:205-14.

530. **Results of laparoscopic compared with open cholecystectomy.** Svanvik J. The European journal of surgery Supplement : = Acta chirurgica Supplement. 2000(585):12-5. <http://dx.doi.org/10.1080/110241500750056463>.

531. **Designing an advanced laparoscopic surgery training center.** Szabo Z, Biggerstaff ED, Kelly NJ, Toy W. Surg Technol Int. 1995:49-54.

532. **Dental bioaerosol as an occupational hazard in a dentist's workplace.** Szymańska J. Annals of Agricultural and Environmental Medicine. 2007;14(2):203-7.

533. **Reevaluation of needlescopic surgery.** Tagaya N, Kubota K. Surgical endoscopy. 2012;26(1):137-43. <http://dx.doi.org/10.1007/s00464-011-1839-2>. Epub 2011 Jul 26.

534. **A surgeon-friendly technique to perform single-incision laparoscopic appendectomy intracorporeally in children with conventional laparoscopic instruments.** Tam YH, Lee KH, Sihoe JD, Chan KW, Cheung ST, Pang KK. Journal of laparoendoscopic & advanced surgical techniques Part A. 2010;20(6):577-80. <http://dx.doi.org/10.1089/lap.2010.0034>.

535. **Living donor renal transplantation using alemtuzumab induction and tacrolimus monotherapy.** Tan HP, Kaczorowski DJ, Basu A, Unruh M, McCauley J, Wu C, et al. American journal of transplantation : official journal of the American Society of Transplantation and the American Society of Transplant Surgeons. 2006;6(10):2409-17. <http://dx.doi.org/10.1111/j.1600-6143.2006.01495.x>. Epub 2006 Aug 4.

536. **ESGE survey on tissue power morcellation complications other than leiomyosarcoma.** Tanos V, Brölmann H, De Wilde RL, O'Donovan P, Symeonidou E, Campo R. Gynecological Surgery. 2016;13(4):281-8.

537. **Survey among ESGE members on leiomyosarcoma morcellation incidence.** Tanos V, Brölmann H, DeWilde RL, O'Donovan P, Symeonidou E, Campo R. Gynecological surgery. 2017;14(1):25. <http://dx.doi.org/10.1186/s10397-017-1027-z>. Epub 2017 Dec 4.

538. **Jejunostomy: techniques, indications, and complications.** Tapia J, Murguia R, Garcia G, de los Monteros PE, Onate E. World J Surg. 1999;23(6):596-602. <http://dx.doi.org/10.1007/pl00012353>.

539. **Patient attitudes and compliance while wearing surgical masks to prevent disease transmission.** Tataris K, Rumoro D, Shah S. Academic Emergency Medicine. 2010;17:S58.

540. **Perforated diverticulitis managed by laparoscopic lavage.** Taylor CJ, Layani L, Ghusn MA, White SI. ANZ Journal of Surgery. 2006;76(11):962-5.

541. **Potential for COVID-19 Coronavirus (SARS-CoV-2) Exposure During Laparoscopic Gynaecological Surgery.** Taylor G, Shannon-Lowe C, Long H, Sundar S. 2020.

542. **Surgical management of cancer of the colon.** Teleky B, Kühner I. European Surgery - Acta Chirurgica Austriaca. 2006;38(2):124-8.

543. **Methicillin-resistant staphylococcus aureus (MRSA) screening from patients in a hospital in Saxony-Germany.** Téllez-Castillo CJ, Frister A, Worm M, Guenther C, Findeisen R. International Journal of Medical Microbiology. 2015;305:30.

544. **MRSA screening from patients in a hospital Saxony-Germany.** Téllez-Castillo CJ, Worm M, Frister A, Günther C, Findeisen R. Clinical Chemistry and Laboratory Medicine. 2015;53:S1295.

545. **Challenges to medical systems by terrorism with chemical warfare agents.** Thiermann H, Aurbek N, Worek F, Kehe K, Zilker T. *Clinical Toxicology*. 2010;48(3):244.
546. **Transmission of influenza to health-care workers in intensive care units - Could Aerosol generating procedures play a role?** Thompson K, Thomson G, Mittal H, Parks S, Dove B, Speight S, et al. *Journal of Hospital Infection*. 2010;76:S5.
547. **Paravertebral blocks: Single shots and catheters: Indications and limitations.** Tighe S. *Regional Anesthesia and Pain Medicine*. 2014;39(5):e55-e6.
548. **Prevention of catheter-related infections in ICU.** Timsit JF, Minet C, Lugosi M, Calvino-Gunther S, Ara-Somohano C, Bonadona A, et al. *Journal des Anti-Infectieux*. 2011;13(3):161-9.
549. **Personal protective equipment for care of pandemic influenza patients: A training workshop for the powered air purifying respirator.** Tompkins BM, Kerchberger JP. *Anesthesia and analgesia*. 2010;111(4):933-45.
550. **Comparison of outcome after mesh-only repair, laparoscopic component separation, and open component separation.** Tong WM, Hope W, Overby DW, Hultman CS. *Ann Plast Surg*. 2011;66(5):551-6. <http://dx.doi.org/10.1097/SAP.0b013e31820b3c91>.
551. **Impact of laparoscopic surgery training laboratory on surgeon's performance.** Torricelli FC, Barbosa JA, Marchini GS. *World journal of gastrointestinal surgery*. 2016;8(11):735-43. <http://dx.doi.org/10.4240/wjgs.v8.i11.735>.
552. **Aerosol generating procedures and risk of transmission of acute respiratory infections to healthcare workers: A systematic review.** Tran K, Cimon K, Severn M, Pessoa-Silva CL, Conly J. *PLoS ONE*. 2012;7(4).
553. **Bacterial contamination of health care workers' white coats.** Treacle AM, Thom KA, Furuno JP, Strauss SM, Harris AD, Perencevich EN. *American Journal of Infection Control*. 2009;37(2):101-5.
554. **A first-in-human, randomized, controlled, subject and reviewer-blinded study of a degradable hydrogel adhesion barrier spray applied laparoscopically to all sites of surgical trauma following gynecologic laparoscopic surgery.** Trew G, Pistofidis G, Ziegler N, Korrell M, Brucker S, Ritter H, et al. *Journal of Minimally Invasive Gynecology*. 2014;21(6):S90.
555. **Coagulation modalities in urology.** Trinchieri A. *Archivio Italiano di Urologia e Andrologia*. 2007;79(1):52-4.
556. **Port site metastases in urological laparoscopic surgery.** Tsivian A, Sidi AA. *The Journal of urology*. 2003;169(4):1213-8. <http://dx.doi.org/10.1097/01.ju.0000035910.75480.4b>.
557. **Abdominal Wall Lifting Devices as Alternatives to Pneumoperitoneum.** Tsoi EK, Organ CH, Jr. *Seminars in laparoscopic surgery*. 1995;2(3):205-8. <http://dx.doi.org/10.1053/SLAS00200205>.
558. **Medico-legal analysis of legal complaints in bariatric surgery: A 15-year retrospective study.** Tuchtan L, Kassir R, Sastre B, Gouillat C, Piercecchi-Marti MD, Bartoli C. *Surgery for Obesity and Related Diseases*. 2016;12(4):903-9.
559. **Strategy for the practice of digestive and oncological surgery during the Covid-19 epidemic.** Tuech JJ, Gangloff A, Di Fiore F, Michel P, Brigand C, Slim K, et al. *Journal of visceral surgery*. 2020. <http://dx.doi.org/10.1016/j.jviscsurg.2020.03.008>.
560. **Using physiology to improve surgical wound outcomes.** Ueno C, Hunt TK, Hopf HW. *Plastic and Reconstructive Surgery*. 2006;117(7):59S-71S.
561. **Current management of obstetric fistula: Implication for the low resource areas.** Umoiyoho AJ, Ugege

WE. *Current Women's Health Reviews*. 2013;9(2):85-7.

562. **Day-case surgery in children.** Upadhyaya M, Lander A. *Surgery (United Kingdom)*. 2013;31(3):140-4.

563. **Perioperative infectious risk in urology: Management of preoperative polymicrobial urine culture. A systematic review. By the infectious disease Committee of the French Association of urology.** Vallée M, Cattoir V, Malavaud S, Sotto A, Cariou G, Arnaud P, et al. *Progres en Urologie*. 2019;29(5):253-62.

564. **Microendoscopy in the operating room.** Van Der Wat J. *Gynaecological Endoscopy*. 1997;6(5):265-8.

565. **Open and laparoscopic surgeries are associated with comparable 90 day morbidities and mortalities following ERAS protocols- A retrospective Study.** Vasavada B, Patel H. medRxiv. 2020:2020.04.08.20057521.

566. **[Cholecystectomy by mini-approach in the treatment of cholelithiasis].** Vetshev PS, Chilingaridi KE, Ippolitov LI, Shpachenko FA. *Klinicheskaia meditsina*. 2001;79(1):50-4.

567. **Emergency laparoscopic ileocecal resection for Crohn's acute obstruction.** Vettoretto N, Gazzola L, Giovanetti M. *Journal of the Society of Laparoendoscopic Surgeons*. 2013;17(3):499-502.

568. **Risks of viral contamination in healthcare professionals during laparoscopy in the Covid-19 pandemic.** Veziat J, Bourdel N, Slim K. *Journal of visceral surgery*. 2020. <http://dx.doi.org/10.1016/j.jvisc Surg.2020.04.010>.

569. **Risques de contamination virale des soignants au cours d'une laparoscopie pendant la pandémie de la Covid-19.** Veziat J, Bourdel N, Slim K. 2020.

570. **What Is the Appropriate Use of Laparoscopy over Open Procedures in the Current COVID-19 Climate?** Vigneswaran Y, Prachand VN, Posner MC, Matthews JB, Hussain M. *Journal of gastrointestinal surgery : official journal of the Society for Surgery of the Alimentary Tract*. 2020. <http://dx.doi.org/10.1007/s11605-020-04592-9>.

571. **Nosocomial rapidly growing mycobacterial infections following laparoscopic surgery: CT imaging findings.** Volpato R, de Castro CC, Hadad DJ, da Silva Souza Ribeiro F, Filho EL, Marcal LP. *European Radiology*. 2015;25(9):2797-804.

572. **"There is no smoke without a fire" - Surgical smoke and the risk connected with it.** Walczak D, Grobelski B, Pasięka Z. *Polski Przegląd Chirurgiczny/ Polish Journal of Surgery*. 2011;83(11):634-9.

573. **Evaluation of surgical glove perforation after laparoscopic and open cholecystectomy.** Walczak DA, Zakrzewski J, Pawełczak D, Grobelski B, Pasięka Z. *Acta Chirurgica Belgica*. 2013;113(6):423-8.

574. **Laparoendoscopic single-site cholecystectomy versus conventional laparoscopic cholecystectomy: A systematic review of randomized controlled trials.** Wang D, Wang Y, Ji ZL. *ANZ Journal of Surgery*. 2012;82(5):303-10.

575. **Ebola bio-safety and laboratory testing.** Wang YF. *Journal of Microbiology, Immunology and Infection*. 2015;48(2):S17.

576. **Training the gastrointestinal endoscopy trainer.** Waschke KA, Anderson J, Macintosh D, Valori RM. *Best Practice and Research: Clinical Gastroenterology*. 2016;30(3):409-19.

577. **Laparoscopic hysterectomy.** Wattiez A, Cohen SB, Selvaggi L. *Current opinion in obstetrics & gynecology*. 2002;14(4):417-22. <http://dx.doi.org/10.1097/00001703-200208000-00009>.

578. **Diagnostic laparoscopy.** Weickert U, Jakobs R, Riemann JF. *Endoscopy*. 2005;37(1):33-7. <http://dx.doi.org/10.1055/s-2004-826081>.

579. **In-vitro evaluation of surgical helmet systems for protecting surgeons from droplets generated during orthopaedic procedures.** Wendlandt R, Thomas M, Kienast B, Schulz AP. *Journal of Hospital Infection*. 2016;94(1):75-9.
580. **Port Wound Tumors.** Whelan RL. *Seminars in Colon and Rectal Surgery*. 2007;18(4):253-7.
581. **Review of investigations regarding the etiology of port site tumor recurrence.** Whelan RL, Lee SW. *Journal of laparoendoscopic & advanced surgical techniques Part A*. 1999;9(1):1-16.
<http://dx.doi.org/10.1089/lap.1999.9.1>.
582. **NOTES: What Is the Current Status and Will It Ever See the Light of Day?** Whiteford MH, Swanström LL. *Seminars in Colon and Rectal Surgery*. 2013;24(1):28-31.
583. **A potpourri of pediatric urology.** Wilcox D. *Journal of Pediatric Urology*. 2007;3(1):58-9.
584. **Blood splash injury: An underestimated risk in endourology.** Wines MP, Lamb A, Argyropoulos AN, Caviezel A, Gannicliffe C, Tolley D. *Journal of Endourology*. 2008;22(6):1183-7.
585. **Laparoscopic surgery in acquired immune deficiency syndrome patients.** Wishner JD. *Seminars in Colon and Rectal Surgery*. 1998;9(2):111-5.
586. **Reducing the spread of occult uterine sarcoma at the time of minimally invasive gynecologic surgery.** Wong M, De Wilde RL, Isaacson K. *Archives of Gynecology and Obstetrics*. 2018;297(2):285-93.
587. **Effective personal protective clothing for health care workers attending patients with severe acute respiratory syndrome.** Wong TKS, Chung JWY, Li Y, Chan WF, Ching PTY, Lam CHS, et al. *American Journal of Infection Control*. 2004;32(2):90-6.
588. **Laparoscopic management of adnexal masses in adolescent females: A multidisciplinary approach.** Woo YL, MacDougall J, Latimer J, Crawford R. *Gynecological Surgery*. 2005;2(3):227-9.
589. **Elective splenectomy in adults -preparation, operation, and postoperative treatment.** Worni M, Schudel HH, Güller U. *Therapeutische Umschau*. 2013;70(3):171-6.
590. **Laparoscopic cholecystectomy accompanied by simultaneous umbilical hernia repair.** Wright B. *Journal of Postgraduate Medicine*. 2007;53(3):156.
591. **A potential complication of laparoscopy - The surgeon's herniated cervical disk.** Wu MP, Chen HH, Yen EYT, Tsai SC, Mo LR. *Journal of the American Association of Gynecologic Laparoscopists*. 1999;6(4):509-11.
592. **[Questionnaire survey on the theory of antimicrobial prophylaxis in urologic surgery].** Yamamoto S, Kanamaru S, Ogawa O, Monden K, Kumon H, Ishikawa K, et al. *Hinyokika kyo Acta urologica Japonica*. 2004;50(11):779-86.
593. **Essential Japanese guidelines for the prevention of perioperative infections in the urological field: 2015 edition.** Yamamoto S, Shigemura K, Kiyota H, Wada K, Hayami H, Yasuda M, et al. *International Journal of Urology*. 2016;23(10):814-24.
594. **[Anesthetic Management in Robotic-assisted Laparoscopic Radical Prostatectomy].** Yamashita C, Nishida O, Masui. *The Japanese journal of anesthesiology*. 2016;65(9):894-900.
595. **Impact of Procedure Type, Case Duration, and Adjunctive Equipment on Surgeon Intraoperative Musculoskeletal Discomfort.** Yang L, Money SR, Morrow MM, Lowndes BR, Weidner TK, Fortune E, et al. *Journal of*

the American College of Surgeons. 2020;230(4):554-60.

596. **Haemostasis in neurosurgery: What is the evidence for gelatin-thrombin matrix sealant?** Yao HHI, Hong MKH, Drummond KJ. *Journal of Clinical Neuroscience*. 2013;20(3):349-56.

597. **A population-based study of surgeon characteristics associated with the uptake of contemporary techniques in renal surgery.** Yap SA, Alibhai SM, Margel D, Abouassaly R, Timilshina N, Finelli A. *Canadian Urological Association journal = Journal de l'Association des urologues du Canada*. 2013;7(9):E576-81. <http://dx.doi.org/10.5489/cuaj.182>.

598. **Minimally invasive operating suite in the 21st century: Endo-Lap operating room.** Yau KK, Chung CC, Wong JCH, Li MKW. *Surgical Practice*. 2006;10(3):87-93.

599. **Hernia emergencies.** Yeh DD, Alam HB. *The Surgical clinics of North America*. 2014;94(1):97-130. <http://dx.doi.org/10.1016/j.suc.2013.10.009>.

600. **Who gets a PEG? An analysis of simultaneous PEG placement during elective laparoscopic paraesophageal hernia repair.** Yheulon CG, Balla FM, Lin E, Scott Davis S, Jr. *Surgical endoscopy*. 2020;34(2):686-95. <http://dx.doi.org/10.1007/s00464-019-06815-w>. Epub 2019 May 6.

601. **Impact of Laparoscopic Lens Contamination in Operating Theaters: A Study on the Frequency and Duration of Lens Contamination and Commonly Utilized Techniques to Maintain Clear Vision.** Yong N, Grange P, Eldred-Evans D. *Surgical laparoscopy, endoscopy & percutaneous techniques*. 2016;26(4):286-9. <http://dx.doi.org/10.1097/SLE.0000000000000289>.

602. **Current Status of Laparoscopic Hepatectomy.** Yoshida H, Tani N, Yoshioka M, Hirakata A, Kawano Y, Shimizu T, et al. *Journal of Nippon Medical School = Nippon Ika Daigaku zasshi*. 2019;86(4):201-6. http://dx.doi.org/10.1272/jnms.JNMS.2019_86-411. Epub 2019 Jun 15.

603. **Single-port laparoscopic partial splenectomy for a huge splenic cyst: A case report.** You N, Wu K, Wang L, Gu H, Wang Z, Li J, et al. *International Journal of Clinical and Experimental Medicine*. 2019;12(4):4414-21.

604. **Adrenal-dependent hypertension.** Young Jr WF. *Problems in General Surgery*. 2003;20(3):68-80.

605. **Laparoscopic cholecystectomy poses physical injury risk to surgeons: Analysis of hand technique and standing position.** Youssef Y, Lee G, Godinez C, Sutton E, Klein RV, George IM, et al. *Surgical Endoscopy*. 2011;25(7):2168-74.

606. **[Several suggestions of operation for colorectal cancer under the outbreak of corona virus disease 2019 in China].** Yu GY, Lou Z, Zhang W. *Zhonghua wei chang wai ke za zhi = Chinese journal of gastrointestinal surgery*. 2020;23(3):208-11. <http://dx.doi.org/10.3760/cmaj.cn.441530-20200224-00074>.

607. **[Several suggestion of operation for colorectal cancer under the outbreak of Corona Virus Disease 19 in China].** Yu GY, Lou Z, Zhang W. *Zhonghua wei chang wai ke za zhi = Chinese journal of gastrointestinal surgery*. 2020;23(3):9-11. <http://dx.doi.org/10.3760/cmaj.issn.1671-0274.2020.03.002>.

608. **Medicolegal Issues in Power Morcellation: Cautionary Rules for Gynecologists to Avoid Unfavorable Outcomes.** Zaami S, Zupi E, Lazzeri L, Stark M, Malvasi A, Signore F, et al. *Journal of Minimally Invasive Gynecology*. 2020;27(3):583-92.

609. **Exposure risks related to the management of three wound drainage systems.** Zerbe M, McArdle A, Goldrick B. *American Journal of Infection Control*. 1996;24(5):346-52.

610. **Totally laparoscopic resection with natural orifice specimen extraction for carcinoma of sigmoid colon**

- and rectum: a feasible and innovative technique.** Zhang X, Zhou H, Hou H, Hu J, Wang H, Zhou Z. *J Clin Gastroenterol.* 2014;48(7):e57-61. <http://dx.doi.org/10.1097/MCG.000000000000038>.
611. **[Thought on development of minimally invasive gastrointestinal surgery in China].** Zheng MH. *Zhonghua wei chang wai ke za zhi = Chinese journal of gastrointestinal surgery.* 2012;15(8):765-7.
612. **Minimally invasive esophagectomy for esophageal cancer in the People's Republic of China: An overview.** Zhu C, Jin K. *OncoTargets and Therapy.* 2013;6:119-24.
613. **Laparoscopic fascial suture repair of parastomal hernia.** Zia K, McGowan DR, Moore E. *BMJ Case Reports.* 2013.
614. **Bupivacaine use in the Insuflow device during laparoscopic cholecystectomy: results of a prospective randomized double-blind controlled trial.** Zimmer PW, McCann MJ, O'Brien MM. *Surgical endoscopy.* 2010;24(7):1524-7. <http://dx.doi.org/10.1007/s00464-009-0804-9>. Epub 2010 Jan 28.
615. **Bupivacaine use in the Insuflow® device during laparoscopic cholecystectomy: Results of a prospective randomized double-blind controlled trial.** Zimmer PW, McCann MJ, O'Brien MM. *Surgical Endoscopy.* 2010;24(7):1524-7.
616. **Catheter-free nephrectomy: A safe change to routine practice.** Zimmermann EF, Dutton TJ, Crundwell MC. *Journal of Clinical Urology.* 2018;11(3):173-7.
617. **Outpatient infection control: The MASC study.** Zuckerman JB. *Pediatric Pulmonology.* 2012;47:130-1.