



PERITONEAL ADHESIONS

RMA ID Number	Reference List for RMA341-4 as at December 2024
---------------	---

118760	Abouhashem S, Taha MM, Ismail A, et al (2013). Laparoscopic revision of the distally obstructed ventriculoperitoneal shunt. <i>Turk Neurosurg</i> , 23(1): 61-6.
43639	Abul-Khoudoud OR, Khabbaz AY, Butcher CH, et al (2001). Mechanical partial small bowel obstruction in a patient with Fitz-Hugh-Curtis syndrome. <i>J Laparoendosc Adv Surg Tech A</i> , 11(2): 111-4.
119235	Adebamowo CA, Akang EE, Ladipo JK, et al (1991). Schistosomiasis of the appendix. <i>Br J Surg</i> , 78(10): 1219-21.
80967	Administrative Appeals Tribunal of Australia (2015). Mahoney and Repatriation Commission [2015] AATA 379 (29 May 2015). Retrieved 15 March 2017, from http://www.austlii.edu.au/au/cases/cth/AATA/2015/379.html
118761	Afshari K, Chabok A, Smedh K, et al (2021). Risk factors for small bowel obstruction after open rectal cancer resection. <i>BMC Surg</i> , 21(1): 63.
118762	Agboola AA, Uddin K, Taj S, et al (2022). Dermoid cyst spillage resulting in chemical peritonitis: A case report and literature review. <i>Cureus</i> , 14(9): e29151.
118589	Ahmad S (1981). Sclerosing peritonitis and propranolol. <i>Chest</i> , 79(3): 361-2.
118763	Ahmed M, Ahmed R (2022). Radiation in gastroenterology. <i>Gastroenterology Res</i> , 15(6): 285-96.
43188	Akgun Y (2005). Intestinal and peritoneal tuberculosis: changing trends over 10 years and a review of 80 patients. <i>Can J Surg</i> , 48(2): 131-6.
118764	Al Bisher HM, Alsaleem HA, Althumairi A, et al (2023). The incidence of acute peritonitis secondary to different sites of viscus perforation. <i>Cureus</i> , 15(12): e50479.
118765	Alavinejad P, Lak E, Khedri M (2017). Cocoon peritonitis secondary to perforated appendicitis. <i>Middle East J Dig Dis</i> , 9(3): 170-2.
43315	Alexander-Williams J (1987). Do adhesions cause pain? <i>Br Med J</i> , 294(6573): 659-60.
118766	al-Hakeem MS, McMillen MA (1998). Evaluation of abdominal pain in systemic lupus erythematosus. <i>Am J Surg</i> , 176(3): 291-4.
118767	Alharbi S (2022). Gastrointestinal manifestations in patients with systemic lupus erythematosus. <i>Open Access Rheumatol</i> , 14: 243-53.
118768	Aliyev V, Yagi S, Hammad A, et al (2018). Sclerosing encapsulating peritonitis after living-donor liver transplantation: A case series, Kyoto experience. <i>Ann Hepatobiliary Pancreat Surg</i> , 22(2): 144-9.
118769	Al-Lawati AI, Al Shaibi M, Al Mahruqi G, et al (2020). Encapsulating peritoneal sclerosis: A case report and literature review. <i>Am J Case Rep</i> , 21: e925341.

118770	Almslam MS, Alshehri AI, Alshehri AA, et al (2022). Intra-abdominal spilled gallstones mimicking malignancy: A case report and a literature review. <i>Cureus</i> , 14(12): e32376.
43187	Alpay Z, Saed GM, Diamond MP (2006). Female infertility and free radicals: potential role in adhesions and endometriosis. <i>J Soc Gynecol Investig</i> , 13(6): 390-8.
118771	Alston H, Fan S, Nakayama M (2017). Encapsulating peritoneal sclerosis. <i>Semin Nephrol</i> , 37(1): 93-102.
43233	Ameh EA, Nmadu PT (2004). Adhesion intestinal obstruction in children in northern Nigeria. <i>Trop Doct</i> , 34(2): 104-6.
75585	American Society for Reproductive Medicine (2012). Endometriosis. Retrieved 18 August 2015, from https://www.asrm.org/uploadedFiles/ASRM_Content/Resources/Patient_Resources/Fact_Sheets_and_Info_Booklets/endometriosis.pdf
75615	Amita K, Vijayshankar S, Gangadhar C, et al (2014). Sclerosing peritonitis occurring in association with juvenile granulosa cell tumour - a cause of concern. <i>J Clin Diagn Res</i> , 8(3): 123-4.
43680	Ammori BJ, Davides D, Vezakis A, et al (2003). Laparoscopic cholecystectomy. Are patients with biliary pancreatitis at increased operative risk? <i>Surg Endosc</i> , 17: 777-80.
118772	Anderson CM, Sorrells DL, Kerby JD (2003). Intra-abdominal pseudocysts as a complication of ventriculoperitoneal shunts: a case report and review of the literature. <i>Curr Surg</i> , 60(3): 338-40.
118773	Andoh A, Fujiyama Y, Kitamura S, et al (1997). Acute lupus peritonitis successfully treated with steroid pulse therapy. <i>J Gastroenterol</i> , 32(5): 654-7.
75586	Arung W, Meurisse M, Detry O (2011). Pathophysiology and prevention of postoperative peritoneal adhesions. <i>World J Gastroenterol</i> , 17(41): 4545-53.
118774	Asano H, Yajima S, Hosoi Y, et al (2017). Mesh penetrating the cecum and bladder following inguinal hernia surgery: a case report. <i>J Med Case Rep</i> , 11(1): 260.
118775	Asotibe JC, Zargar P, Achebe I, et al (2020). Secondary abdominal cocoon syndrome due to chronic beta-blocker use. <i>Cureus</i> , 12(9): e10509.
119236	Atiq OT, Kelsen DP, Shiu MH, et al (1993). Phase II trial of postoperative adjuvant intraperitoneal cisplatin and fluorouracil and systemic fluorouracil chemotherapy in patients with resected gastric cancer. <i>J Clin Oncol</i> , 11(3): 425-33.
75587	Attard JP, Maclean AR (2007). Adhesive small bowel obstruction: epidemiology, biology and prevention. <i>Can J Surg</i> , 50(4): 291-300.
80744	Australian Radiation Protection and Nuclear Safety Agency (2002). Estimations of Atomic Radiation Exposure in Australian Service Personnel in South West Japan 1946-52, Commonwealth Department of Veterans' Affairs.
80718	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: alpha particles. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/alpha.cfm
80721	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Radiation basics - ionising and non ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/ion_nonion.cfm
80725	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: health effects of ionising radiation. Retrieved 6 February 2017, from http://www.arpansa.gov.au/radiationprotection/basics/health_ion.cfm

80745	Australian Radiation Protection and Nuclear Safety Agency (2012). Radiation protection: Beta particles. Retrieved 8 February 2017, from http://www.arpsansa.gov.au/radiationprotection/basics/beta.cfm
80723	Australian Radiation Protection and Nuclear Safety Agency (2015). Radiation protection: units of ionising radiation measurement. Retrieved 6 February 2017, from http://www.arpsansa.gov.au/RadiationProtection/Basics/units/cfm
80724	Australian Radiation Protection and Nuclear Safety Agency (2015). Fact sheet: Ionising radiation and health. Retrieved 6 February 2017, from http://arpsansa.gov.au/RadiationProtection/Factsheet/is_ionising.cfm
118776	Azim A, Ashraf M, Abuzeid MI (2004). Infertility and ventriculoperitoneal shunt. <i>J Am Assoc Gynecol Laparosc</i> , 11(1): 90-1.
80726	Azizova TV, Grigoryeva ES, Haylock RG, et al (2015). Ischaemic heart disease incidence and mortality in an extended cohort of Mayak workers first employed in 1948-1982. <i>Br J Radiol</i> , 88(1054): 20150169.
53702	Bae JS, Ahn SJ, Yim H, et al (2005). Prevention of intraperitoneal adhesions and abscesses by polysaccharides isolated from <i>Phellinus</i> spp in a rat peritonitis model. <i>Ann Surg</i> , 241(3): 534-40.
75588	Baker PM, Clement PB, Young RH (2005). Malignant peritoneal mesothelioma in women: a study of 75 cases with emphasis on their morphologic spectrum and differential diagnosis. <i>Am J Clin Pathol</i> , 123(5): 724-37.
118777	Bali RS, Verma S, Agarwal PN, et al (2014). Perforation peritonitis and the developing world. <i>ISRN Surg</i> , 2014: 105492.
118778	Banday M, Rauof S (2019). Secondary encapsulating peritonitis: a study of cases over five years. <i>Turk J Surg</i> , 35(3): 171-7.
118779	Basile M, Ranieri E, Di Nicola M, et al (2014). Clinical comparison between wall defects surgery using conventional and low-adhesion mesh materials preliminary results. <i>Ann Ital Chir</i> , 85(5): 501-6.
43926	Belizon A, Sardinha CT, Sher ME (2006). Converted laparoscopic colectomy. <i>Surg Endosc</i> , 20: 947-51.
118780	Bello AK, Okpechi IG, Osman MA, et al (2022). Epidemiology of peritoneal dialysis outcomes. <i>Nat Rev Nephrol</i> , 18(12): 779-93.
75589	Bennett GL, Slywotzky CM, Cantera M, et al (2008). Unusual manifestations and complications of endometriosis--spectrum of imaging findings: pictorial review. <i>AJR Am J Roentgenol</i> , 194(6 Suppl): WS34-46.
76003	Berker B, Hsu S, Nezhat C, et al (2008). Laparoscopic adhesiolysis and adhesion prevention. <i>Nezhat's Operative Gynecologic Laparoscopy and Hysteroscopy</i> , 3rd Edition, Chapter 11: 304-15. Cambridge University Press.
43864	Berkun Y, Ben-Chetrit E, Klar A, et al (2007). Peritoneal adhesions and intestinal obstructions in patients with familial Mediterranean fever--are they more frequent? <i>Semin Arthritis Rheum</i> , 36(5): 316-21.
75227	Bharwani N, Crofton ME (2013). Peritoneal pseudocysts: aetiology, imaging appearances, and natural history. <i>Clin Radiol</i> , 68(8): 828-36.
118781	Birgisson H, Pahlman L, Gunnarsson U, et al (2005). Adverse effects of preoperative radiation therapy for rectal cancer: long-term follow-up of the Swedish Rectal Cancer Trial. <i>J Clin Oncol</i> , 23(34): 8697-705.
118782	Birgisson H, Pahlman L, Gunnarsson U, et al (2007). Late adverse effects of radiation therapy for rectal cancer - a systematic overview. <i>Acta Oncol</i> , 46(4): 504-16.
53704	Bloed W, van Eijkeren MA, Van Es CA, et al (2002). [Chronic radiation enteritis after irradiation of the lesser pelvis: surgical (im)possibilities]. <i>Ned Tijdschr Geneesk</i> , 146(45): 2117-20 [Article in Dutch]. [Abstract]

75590	Bordeianou L, Dante D (2015). Epidemiology, clinical features, and diagnosis of mechanical small bowel obstruction in adults. Retrieved 18 August 2015, from http://www.uptodate.com/contents/epidemiology-clinical-features-and-diagnosis-of-mechanical-small-bowel-obstruction-in-adults
43226	Bordman R, Jackson B (2006). Below the belt: approach to chronic pelvic pain. <i>Can Fam Physician</i> , 52(12): 1556-62.
43199	Boudiaf M, Soyer P, Terem C, et al (2001). CT evaluation of small bowel obstruction. <i>Radiographics</i> , 21(3): 613-24.
118783	Bouliaris K, Asproдини E, Liakos P, et al (2019). Adhesion prevention to polypropylene meshes using combined icodextrin four percent and dimetindene maleate. <i>J Surg Res</i> , 234: 325-33.
118784	Bourabaa S, El Hamdani H, Hamid M, et al (2023). Gossypiboma mimicking a hydatid cyst: A case report. <i>Int J Surg Case Rep</i> , 113: 109034.
75856	Braun KM, Diamond MP (2014). The biology of adhesion formation in the peritoneal cavity. <i>Semin Pediatr Surg</i> , 23(6): 336-43.
43683	Breborowicz A, Oreopoulos DG (2005). Is normal saline harmful to the peritoneum? <i>Perit Dial Int</i> , 25(Suppl 4): S67-70.
43240	Bremers AJ, Ringers J, Vijn A, et al (2000). Laparoscopic adhesiolysis for chronic abdominal pain: an objective assessment. <i>J Laparoendosc Adv Surg Tech A</i> , 10(4): 199-202.
118785	Brewer BN, Kamen DL (2018). Gastrointestinal and hepatic disease in systemic lupus erythematosus. <i>Rheum Dis Clin North Am</i> , 44(1): 165-75.
118787	Brown CN, Finch JG (2010). Which mesh for hernia repair? <i>Ann R Coll Surg Engl</i> , 92(4): 272-8.
118786	Brown P, Baddeley H, Read AE, et al (1974). Sclerosing peritonitis, an unusual reaction to a beta-adrenergic-blocking drug (practolol). <i>Lancet</i> , 2(7895): 1477-81.
75591	Bruggmann D, Tchartchian G, Wallwiener M (2010). Intra-abdominal Adhesions: Definition, Origin, Significance in Surgical Practice, and Treatment Options. <i>Dtsch Arztebl Int</i> , 107(44): 769-75.
118788	Bruheim K, Guren MG, Skovlund E, et al (2010). Late side effects and quality of life after radiotherapy for rectal cancer. <i>Int J Radiat Oncol Biol Phys</i> , 76(4): 1005-11.
75638	Brunham RC, Gottlieb SL, Paavonen J (2015). Pelvic Inflammatory Disease. <i>N Engl J Med</i> , 372: 2039-48.
119237	Basic Z, Lovric Z, Amic E, et al (2004). Small bowel injuries in penetrating abdominal trauma during war: ten-year follow-up findings. <i>Mil Med</i> , 169(9): 721-2.
75592	Butureanu SA, Butureanu TA (2014). Pathophysiology of adhesions. <i>Chirurgia (Bucur)</i> , 109(3): 293-8.
43589	Cahill RA, Wang JH, Redmond HP (2007). Enteric bacteria and their antigens may stimulate postoperative peritoneal adhesion formation. <i>Surgery</i> , 141(3): 403-10.
60823	Cakir B, Kirbas I, Cevik B, et al (2008). Complications of continuous ambulatory peritoneal dialysis: evaluation with CT. <i>Diagn Interv Radiol</i> , 14: 212-20.
118789	Capobianco A, Cottone L, Monno A, et al (2017). The peritoneum: healing, immunity, and diseases. <i>J Pathol</i> , 243(2): 137-47.
43945	Cardis E, Vrijheid M, Blettner M, et al (2007). The 15-Country collaborative study of cancer risk among radiation workers in the nuclear industry: estimates of radiation-related cancer risks. <i>Radiat Res</i> , 167(4): 396-416.
80746	Carter M, Robotham F, Wise K, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 1: Dosimetry. Commonwealth of Australia.

118790	Cattorini L, Trastulli S, Milani D, et al (2011). Ovarian hydatid cyst: A case report. <i>Int J Surg Case Rep</i> , 2(6): 100-2.
43193	Cedars M (2006). Endometriosis. <i>Current Surgical Diagnosis & Treatment</i> , Twelfth edition, Chapter 41: 1075-8. McGraw-Hill.
119238	Celik H, Akin IB, Altay C, et al (2021). Giant gossypiboma presenting as a pelvic mass. <i>Radiol Case Rep</i> , 16(11): 3308-10.
80747	Centers for Disease Control and Prevention (CDC) (2015). Radioisotope brief: Uranium. Retrieved 8 February 2017, from https://emergency.cdc.gov/radiation/isotopes/uranium.asp
118591	Cevasco M, Itani KM (2012). Ventral hernia repair with synthetic, composite, and biologic mesh: characteristics, indications, and infection profile. <i>Surg Infect (Larchmt)</i> , 13(4): 209-15.
43684	Chan TH, Koehler A, Li PK (1996). Paecilomyces varioti peritonitis in patients on continuous ambulatory peritoneal dialysis. <i>Am J Kidney Dis</i> , 27(1): 138-42.
43283	Chegini N (2002). Peritoneal molecular environment, adhesion formation and clinical implication. <i>Front Biosci</i> , 7: e91-e115.
118792	Chen J, Tang X, Wang Z, et al (2023). Techniques for navigating postsurgical adhesions: Insights into mechanisms and future directions. <i>Bioeng Transl Med</i> , 8(6): e10565.
118791	Chen JH (2018). Histopathology of locally advanced colorectal carcinoma, with emphasis on tumor invasion of adherent peritoneal membranes. <i>Pathol Res Pract</i> , 214(6): 902-6.
43340	Cheong YC, Laird SM, Li TC, et al (2001). Peritoneal healing and adhesion formation/reformation. <i>Hum Reprod Update</i> , 7(6): 556-66.
43227	Cheong YC, Laird SM, Shelton JB, et al (2002). The correlation of adhesions and peritoneal fluid cytokine concentrations: a pilot study. <i>Human Reprod</i> , 17(4): 1039-45.
118793	Chopra S, Suri V, Sikka P, et al (2015). A case series on gossypiboma - varied clinical presentations and their management. <i>J Clin Diagn Res</i> , 9(12): QR01-3.
118794	Chopyak VV, Koval HD, Havrylyuk AM, et al (2022). Immunopathogenesis of endometriosis - a novel look at an old problem. <i>Cent Eur J Immunol</i> , 47(1): 109-16.
118796	Clark CV, Terris R (1983). Sclerosing peritonitis associated with metoprolol. <i>Lancet</i> , 1(8330): 937.
118797	Coakley KM, Davis BR, Kasten KR (2021). Complicated diverticular disease. <i>Clin Colon Rectal Surg</i> , 34(2): 96-103.
75593	Coccolini F, Ansaloni L, Manfredi R, et al (2013). Peritoneal adhesion index (PAI): proposal of a score for the "ignored iceberg" of medicine and surgery. <i>World J Emerg Surg</i> , 8(1): 6.
118798	Coco D, Leanza S, Fiume I (2022). Small bowel obstruction: a prognostic score index for surgery - a review. <i>Prz Gastroenterol</i> , 17(3): 177-82.
43929	Cohen PA, Aarons CB, Gower AC, et al (2007). The effectiveness of a single intraperitoneal infusion of a neurokinin-1 receptor antagonist in reducing postoperative adhesion formation is time dependent. <i>Surgery</i> , 141(3): 368-75.
118801	Cook AI, Foy P (1976). Sclerosing peritonitis and practolol therapy. <i>Ann R Coll Surg Engl</i> , 58(6): 473-5.
75594	Cox GM, Kauffman CA, Schwab SJ (2015). Fungal peritonitis in continuous peritoneal dialysis. Retrieved 18 August 2015, from http://www.uptodate.com/contents/fungal-peritonitis-in-continuous-peritoneal-dialysis?source=see_link
118802	Cruz RJ Jr, Poli de Figueiredo LF, Guerra L (2003). Intracolonic obstruction induced by a retained surgical sponge after trauma laparotomy. <i>J Trauma</i> , 55(5): 989-91.

118803	Da Luz MM, Barral SM, Barral CM, et al (2011). Idiopathic encapsulating peritonitis: report of two cases. <i>Surg Today</i> , 41(12): 1644-8.
118805	Dabdoub CB, Dabdoub CF, Chavez M, et al (2014). Abdominal cerebrospinal fluid pseudocyst: a comparative analysis between children and adults. <i>Childs Nerv Syst</i> , 30(4): 579-89.
75595	Daley BJ, Long C (2015). Open adhesiolysis. Retrieved 18 August 2015, from http://emedicine.medscape.com/article/1829778-overview#showall
118806	Danford CJ, Lin SC, Smith MP, et al (2018). Encapsulating peritoneal sclerosis. <i>World J Gastroenterol</i> , 24(28): 3101-11.
118807	Das SS, Krishnan S, Albedwawi MH, et al (2023). Post-appendectomy adhesive small intestine obstruction with gangrene: A sinister case. <i>Cureus</i> , 15(5): e39437.
118808	Dash N, Kushwaha AS (2011). An interesting case of lump abdomen-gossypiboma. <i>Med J Armed Forces India</i> , 67(2): 157-8.
43231	Davey AK, Maher PJ (2007). Surgical adhesions: a timely update, a great challenge for the future. <i>J Minim Invasive Gynecol</i> , 14(1): 15-22.
118809	Dawood AS, Elgergawy AE, Dawood AS (2023). Association between characteristics of previous cesarean delivery and pelvic adhesions: a case-controlled study. <i>Ginekol Pol</i> , 94(1): 51-6.
119239	Debaibi M, Sghair A, Gabsi S, et al (2022). A 34-year-old asymptomatic gossypiboma: A fortuitous diagnosis revealed by appendicular peritonitis: A case report. <i>Clin Case Rep</i> , 10(2): e05444.
75596	DeCherney AH, Kumar S (2015). Postoperative peritoneal adhesions in adults and their prevention. Retrieved 18 August 2015, from http://www.uptodate.com/contents/postoperative-peritoneal-adhesions-in-adults-and-their-prevention
80738	Decision Support Unit (DSU) (2006). Atomic radiation. SOP Bulletin 106.
80739	Decision Support Unit (DSU) (2010). Atomic radiation - update. SOP Bulletin 145.
80743	Defence Threat Reduction Agency (2010). Standard Method: ID01 - Doses to Organs From Intake of Radioactive Materials. DTRA/NTPR - Standard Operating Procedures Manual, Revision 1.3a.
118810	Delorme T, Cottenet J, Abo-Alhassan F, et al (2024). Does intraperitoneal mesh increase the risk of bowel obstruction? A nationwide French analysis. <i>Hernia</i> , 28(2): 419-26.
37896	Demco L (2004). Pain mapping of adhesions. <i>J Am Assoc Gynecol Laparosc</i> , 11(2): 181-3.
118811	Di Giorgio A, Macrì A, Ferracci F, et al (2023). 10 years of pressurized intraperitoneal aerosol chemotherapy (PIPAC): A systematic review and meta-analysis. <i>Cancers (Basel)</i> , 15(4): 1125.
76411	Di Saverio S, Coccolini F, Galati M, et al (2013). Bologna guidelines for diagnosis and management of adhesive small bowel obstruction (ASBO); 2013 update of the evidence-based guidelines from the world society of emergency surgery ASBO working group. <i>World J Emerg Surg</i> , 8(1): 42.
118812	Diamond MP (2016). Reduction of postoperative adhesion development. <i>Fertil Steril</i> , 106(5): 994-7.e1.
43225	Diamond MP, Freeman ML (2001). Clinical implications of postsurgical adhesions. <i>Human Reproduction Update</i> , 7(6): 567-76.
76454	Diamond MP, Shavell V (2012). Endometriosis and peritoneal adhesions. <i>Endometriosis: Science and Practice</i> , Chapter 38, Part 8: 398. John Wiley & Sons.
118814	Dijkstra FR, Nieuwenhuijzen M, Reijnen MM, et al (2000). Recent clinical developments in pathophysiology, epidemiology, diagnosis and treatment of intra-abdominal adhesions. <i>Scand J Gastroenterol Suppl</i> , (232): 52-9.
118815	Dixon MF, Beck JM (1974). Multiple peritoneal adhesions related to starch and gauze fragments. <i>J Pediatr Surg</i> , 9(4): 531-3.

43192	Doherty GM (2006). Peritoneal adhesions. Current Surgical Diagnosis & Treatment: 505. McGraw Hill.
118817	Doklestic SK, Bajec DD, Djukic RV, et al (2014). Secondary peritonitis - evaluation of 204 cases and literature review. J Med Life, 7(2): 132-8.
118819	Donahue TF, Bochner BH (2016). Parastomal hernias after radical cystectomy and ileal conduit diversion. Investig Clin Urol, 57(4): 240-8.
118821	DuBois SM, Alexander RM, Naumova AD, et al (2023). Small bowel obstruction secondary to endometriosis and hydrosalpinx. Am Surg, 89(8): 3560-2.
43333	Duffy DM, diZerega GS (1996). Adhesion controversies: pelvic pain as a cause of adhesions, crystalloids in preventing them. J Reprod Med, 41(1): 19-26.
43238	Dunker MS, Bemelman WA, Vijn A, et al (2004). Long-term outcomes and quality of life after laparoscopic adhesiolysis for chronic abdominal pain. J Am Assoc Gynecol Laparosc, 11(1): 36-41.
118822	Duron JJ, Ellian N, Olivier O (1997). Post-operative peritoneal adhesions and foreign bodies. Eur J Surg Suppl, (579): 15-6.
118639	Duron JJ, Olivier L (1997). Foreign bodies and intraperitoneal post-operative adhesions. J Long Term Eff Med Implants, 7(3-4): 235-42.
118823	Dutra FR, Jensen CD (1972). Peritonitis from starch glove powder. Calif Med, 117(3): 8-12.
118824	Ebert EC, Hagspiel KD (2011). Gastrointestinal and hepatic manifestations of systemic lupus erythematosus. J Clin Gastroenterol, 45(5): 436-41.
119240	Edlich RF, Long WB 3rd, Gubler DK, et al (2009). Dangers of cornstarch powder on medical gloves: seeking a solution. Ann Plast Surg, 63(1): 111-5.
81437	Edlich RF, Woodard CR, Pine SA, et al (2001). Hazards of powder on surgical and examination gloves: a collective review. J Long Term Eff Med Implants, 11(1-2): 15-27.
118825	Edwards MK, Kuppler CS, Croft CA, et al (2018). Adhesive closed-loop small bowel obstruction. Clin Pract Cases Emerg Med, 2(1): 31-4.
118828	Elhadidi A, Raouf SA, Fadl A, et al (2024). Acute peritonitis and pelvic abscess secondary to abdominal tuberculosis. Am Surg, 90(3): 471-3.
118831	Eliasi E, Cohen A, Wasser O, et al (2022). A case of primary infertility and a patient with ventriculoperitoneal shunt. J Surg Case Rep, 2022(12): rjac590.
118833	Ellis H (1990). The hazards of surgical glove dusting powders. Surg Gynecol Obstet, 171(6): 521-7.
84696	Ellis H (1994). Pathological changes produced by surgical dusting powders. Ann R Coll Surg Engl, 76: 5-8.
118837	Ellis H (1997). Hazards from surgical gloves. Ann R Coll Surg Engl, 79(3): 161-3.
118836	Ellis H (1997). Surgical glove hazards: a commentary. J Long Term Eff Med Implants, 7(3-4): 215-8.
118838	Ellis H (1997). The clinical significance of adhesions: focus on intestinal obstruction. Eur J Surg Suppl, (577): 5-9.
75597	Ellis H, Crowe A (2009). Medico-legal consequences of post-operative intra-abdominal adhesions. Int J Surg, 7(3): 187-191.
37726	Ellis H, Moran BJ, Thompson JN, et al (1999). Adhesion-related hospital readmissions after abdominal and pelvic surgery: a retrospective cohort study. Lancet, 353: 1476-80.
118839	Eltringham WK, Espiner HJ, Windsor CW, et al (1977). Sclerosing peritonitis due to practolol: a report on 9 cases and their surgical management. Br J Surg, 64(4): 229-35.

43320	Epstein JC, Wilson MS, Wilkosz S, et al (2006). Human peritoneal adhesions show evidence of tissue remodeling and markers of angiogenesis. <i>Dis Colon Rectum</i> , 49(12): 1885-92.
43640	Eschenbach DA, Wolner-Hanssen P, Hawes SE, et al (1997). Acute pelvic inflammatory disease: associations of clinical and laboratory findings with laparoscopic findings. <i>Obstet Gynecol</i> , 89(2): 184-92.
75458	Falcone T, Lebovic DI (2011). Clinical management of endometriosis. <i>Obstet Gynecol</i> , 118(3): 691-705.
118846	Farag S, Padilla PF, Smith KA, et al (2018). Management, prevention, and sequelae of adhesions in women undergoing laparoscopic gynecologic surgery: A systematic review. <i>J Minim Invasive Gynecol</i> , 25(7): 1194-216.
118884	Fatehi Hassanabad A, Zarzycki AN, et al (2021). Post-operative adhesions: A comprehensive review of mechanisms. <i>Biomedicines</i> , 9(8): 867.
75598	Fingerhut A, Veyrie N (2012). Complicated diverticular disease: the changing paradigm for treatment. <i>Rev Col Bras Cir</i> , 39(4): 322-7.
75599	Friedman S, Blumberg (2015). Ulcerative colitis: macroscopic features. <i>Harrison's Principles of Internal Medicine</i> , 19th edition, Chapter 351. McGraw Hill, New York.
73374	Friedman S, Blumberg RS (2014). Inflammatory bowel disease. Chapter 295. Retrieved 5 June 2014, from http://accessmedicine.mhmedical.com
118847	Frittoli RB, Vivaldo JF, Costallat LT, et al (2021). Gastrointestinal involvement in systemic lupus erythematosus: A systematic review. <i>J Transl Autoimmun</i> , 4: 100106.
43230	Fujiwara T, Togashi K, Yamaoka T, et al (2003). Kinematics of the uterus: cine mode MR imaging. <i>Radiographics</i> , 24: e19.
43241	Gamblin TC, Wall CE Jr, Morgan JH, et al (2004). The natural history of untreated penetrating diaphragm injury: an animal model. <i>J Trauma</i> , 57(5): 989-92.
43636	Gandhi SG, Komenaka IK, Naim JH (2003). Fitz-Hugh-Curtis syndrome after laparoscopic tubal ligation. A case report. <i>J Reprod Med</i> , 48(4): 302-5.
118848	Gao P, Yu Z, Wang Y, et al (2023). Nomogram for predicting adhesive small bowel obstruction following emergency gastrointestinal surgery. <i>Langenbecks Arch Surg</i> , 408(1): 388.
118849	Garmi G, Romano S, Rubin H, et al (2018). The occurrence and severity of intra-abdominal adhesions in cases of pregnancies complicated by placenta accreta: A case control study. <i>Eur J Obstet Gynecol Reprod Biol</i> , 227: 71-4.
43787	Gebhardt C, Meyer W, Ruckriegel S, et al (1999). Multivisceral resection of advanced colorectal carcinoma. <i>Langenbeck's Arch Surg</i> , 384: 194-9.
118850	Genamo E, Bejiga G, Neda K, et al (2024). A rare simultaneous occurrence of splenic and ovarian hydatid cyst: A case report. <i>Int J Surg Case Rep</i> , 115: 109296.
118851	Gezer NS, Basara I, Altay C, et al (2015). Abdominal sarcoidosis: cross-sectional imaging findings. <i>Diagn Interv Radiol</i> , 21(2): 111-7.
43186	Ghaly AF, Chien PW (2000). Chronic pelvic pain: clinical dilemma or clinician's nightmare. <i>Sex Transm Infect</i> , 76(6): 419-25.
43932	Ghellai AM, Stucchi AF, Lynch DJ, et al (2000). Role of hyaluronate-based membrane in the prevention of peritonitis-induced adhesions. <i>J Gastrointest Surg</i> , 4(3): 310-5.
118852	Ghobrial S, Ott J, Parry JP (2023). An overview of postoperative intraabdominal adhesions and their role on female infertility: A narrative review. <i>J Clin Med</i> , 12(6): 2263.
75860	Ghonge NP, Ghonge SD (2014). Computed tomography and magnetic resonance imaging in the evaluation of pelvic peritoneal adhesions: What radiologists need to know? <i>Indian J Radiol Imaging</i> , 24(2): 149-55.

80728	Gilbert ES, Sokolnikov ME, Preston DL, et al (2013). Lung cancer risks from plutonium: an updated analysis of data from the Mayak worker cohort. <i>Radiat Res</i> , 179(3): 332-42.
43335	Gluckman TJ, Li-Cheng Wu M, Pins MR, et al (2000). Pathologic quiz case. Abdominal mass with adhesions. <i>Arch Pathol Lab Med</i> , 124(6): 915-6.
118853	Godleski JJ, Gabriel KL (1981). Peritoneal responses to implanted fabrics used in operating rooms. <i>Surgery</i> , 90(5): 828-34.
119241	Goldberg JM, Falcone T, Diamond MP (2019). Current controversies in tubal disease, endometriosis, and pelvic adhesion. <i>Fertil Steril</i> , 112(3): 417-25.
118856	Gomel V, Koninckx PR (2016). Microsurgical principles and postoperative adhesions: lessons from the past. <i>Fertil Steril</i> , 106(5): 1025-31.
75857	Gomez-Gil V, Garcia-Honduvilla N, Pascual G, et al (2010). Peritoneal adhesion formation and reformation tracked by sequential laparoscopy: optimizing the time point for adhesiolysis. <i>Surgery</i> , 147(3): 378-91.
118859	Gorkem U, Gungor T, Bas Y, et al (2015). Abdominal sarcoidosis may mimic peritoneal carcinomatosis. <i>Case Rep Obstet Gynecol</i> , 2015: 263945.
53703	Gorvy DA, Herrick SE, Shah M, et al (2005). Experimental manipulation of transforming growth factor-beta isoforms significantly affects adhesion formation in a murine surgical model. <i>Am J Pathol</i> , 167(4): 1005-19.
118860	Graversen M, Detlefsen S, Pfeiffer P, et al (2018). Severe peritoneal sclerosis after repeated pressurized intraperitoneal aerosol chemotherapy with oxaliplatin (PIPAC OX): report of two cases and literature survey. <i>Clin Exp Metastasis</i> , 35(3): 103-8.
118861	Green N, French S, Fingerhut A (1970). Radiation inhibition of peritoneal adhesions: an experimental study. <i>Proc Soc Exp Biol Med</i> , 133(2): 544-50.
75600	Greenberger NJ, Paumgartner G (2015). Acute and chronic cholecystitis. Chapter 369. Retrieved 18 August 2015, from https://accessmedicine.mhmedical.com/content.aspx?sectionid=264533107&bookid=3095#275935424
80729	Gun R, Parsons J, Ryan P, et al (2006). Australian Participants in British Nuclear Tests in Australia, Vol 2: Mortality and Cancer Incidence. Department of Veterans' Affairs, Canberra.
43297	Gutt CN, Oniu T, Schemmer P, et al (2004). Fewer adhesions induced by laparoscopic surgery? <i>Surg Endosc</i> , 18(6): 898-906.
118863	Guzman E, Wigness BD, Dorman FD, et al (1988). Advances and new concepts in the designing of peritoneovenous shunts for the treatment of refractory ascites. <i>ASAIO Trans</i> , 34(3): 805-7.
118864	Ha GW, Lee MR, Kim JH (2016). Adhesive small bowel obstruction after laparoscopic and open colorectal surgery: a systematic review and meta-analysis. <i>Am J Surg</i> , 212(3): 527-36.
118865	Hahn YS, Engelhard H, McLone DG (1985). Abdominal CSF pseudocyst. Clinical features and surgical management. <i>Pediatr Neurosci</i> , 12(2): 75-9.
43232	Haimov-Kochman R, Doviner V, Amsalem H, et al (2003). Intraperitoneal levonorgestrel-releasing intrauterine device following uterine perforation: the role of progestins in adhesion formation. <i>Human Reprod</i> , 18(5): 990-3.
43682	Halverson JM, Butterman MK, Legier JF, et al (1994). Perforation of a Meckel's diverticulum caused by ingestion of a coin. <i>South Med J</i> , 87(8): 823-4.
118868	Hamada C (2023). Relationship between laparoscopic and microscopic findings of peritoneum in peritoneal dialysis patients. <i>J Artif Organs</i> , 26(2): 134-43.

118866	Hamada C, Nakamoto H, Suzuki Y (2018). Morphologic characteristics of macroscopic peritoneal finding in patients with peritoneal dialysis. <i>J Artif Organs</i> , 21(1): 102-9.
118867	Hamada C, Tomino Y (2021). Recent understanding of peritoneal pathology in peritoneal dialysis patients in Japan. <i>Blood Purif</i> , 50(6): 719-28.
118870	Hameed T, Kumar A, Sahni S, et al (2020). Emerging spectrum of perforation peritonitis in developing world. <i>Front Surg</i> , 7: 50.
43234	Hammoud A, Gago LA, Diamond MP (2004). Adhesions in patients with chronic pelvic pain: a role for adhesiolysis? <i>Fertil Steril</i> , 82(6): 1483-91.
118872	Han ES, Scheib SA, Patzkowsky KE, et al (2017). The sticky business of adhesion prevention in minimally invasive gynecologic surgery. <i>Curr Opin Obstet Gynecol</i> , 29(4): 266-75.
118875	Hara K, Io H, Wakabayashi K, et al (2020). Multicenter laparoscopic evaluation of the peritoneum in peritoneal dialysis patients. <i>Semin Dial</i> , 33(2): 170-7.
118876	Harcourt KF, Sawyer JB (1974). Glove powder peritonitis: Series and review. <i>Am Surg</i> , 40(9): 531-7.
42056	Harrison JD, Muirhead CR (2003). Quantitative comparisons of cancer induction in humans by internally deposited radionuclides and external radiation. <i>Int J Radiat Biol</i> , 79(1): 1-13.
118878	Harrison JR, Blackstone MO, Vargish T, et al (2001). Chronic intermittent intestinal obstruction from a seat belt injury. <i>South Med J</i> , 94(5): 499-501.
118881	Harty RF (1978). Sclerosing peritonitis and propranolol. <i>Arch Intern Med</i> , 138(9): 1424-6.
75601	Hauer-Jensen M, Denham JW, Andreyev HJ (2014). Radiation enteropathy--pathogenesis, treatment, and prevention. <i>Nat Rev Gastroenterol Hepatol</i> , 11(8): 470-9.
118886	Hawkins AT, Wise PE, Chan T, et al (2020). Diverticulitis: An update from the age old paradigm. <i>Curr Probl Surg</i> , 57(10): 100862.
43280	Hefny AF, Lunsjo K, Joshi S, et al (2005). Adhesive intestinal obstruction following blunt abdominal trauma. <i>Saudi Med J</i> , 26(9): 1464-7.
43281	Hekking LH, Harvey VS, Havenith CE, et al (2003). Mesothelial cell transplantation in models of acute inflammation and chronic peritoneal dialysis. <i>Perit Dial Int</i> , 23(4): 323-30.
75228	Hellebrekers BW, Kooistra T (2011). Pathogenesis of postoperative adhesion formation. <i>Br J Surg</i> , 98(11): 1503-16.
118588	Herbst C, Dworschak J, Schlager G, et al (2022). Prophylactic peritoneal catheter placement in congenital cardiac surgery. <i>World J Pediatr Congenit Heart Surg</i> , 13(3): 376-8.
118888	Herrick SE, Wilm B (2021). Post-surgical peritoneal scarring and key molecular mechanisms. <i>Biomolecules</i> , 11(5): 692.
43347	Holmdahl L, Risberg B, Beck DE, et al (1997). Adhesions: pathogenesis and prevention - panel discussion and summary. <i>Eur J Surg</i> , 577: 56-62.
119242	Hori T, Yasukawa D (2021). Fascinating history of groin hernias: Comprehensive recognition of anatomy, classic considerations for herniorrhaphy, and current controversies in hernioplasty. <i>World J Methodol</i> , 11(4): 160-86.
43276	Howard FM (2003). Chronic pelvic pain. <i>Obstet Gynecol</i> , 101(3): 594-611.
72597	Hsu WL, Preston DL, Soda M, et al (2013). The incidence of leukemia, lymphoma and multiple myeloma among atomic bomb survivors: 1950-2001. <i>Radiat Res</i> , 179(3): 361-82.
75602	Huang JC, Chen SC, Yang TK, et al (2012). Peritoneal adhesion: it can be life-threatening, and life-saving. <i>BMC Nephrol</i> , 13: 113.
43179	Hubbard TB, Khan MZ, Carag VR, et al (1967). The pathology of peritoneal repair: its relation to the formation of adhesions. <i>Ann Surg</i> , 165(6): 908-16.

118892	Huebner GD, Olderman GM (1979). Wood fiber contamination of reusable cotton laparotomy pads. <i>Surg Gynecol Obstet</i> , 148(6): 887-9.
119243	Hugh TB, Scoppa J, Tsang J (1975). Starch peritonitis--a hazard of surgical glove powder. <i>Med J Aust</i> , 1(3): 63-4.
118894	Humphreys SR, Cameron AJ, Harrison EG Jr (1972). Acute granulomatous peritonitis due to starch glove powder. <i>Gastroenterology</i> , 63(6): 1062-5.
80730	Hunter N, Kuznetsova IS, Labutina EV, et al (2013). Solid cancer incidence other than lung, liver and bone in Mayak workers: 1948-2004. <i>Br J Cancer</i> , 109(7): 1989-96.
71192	IARC Working Group (2012). Radiation. IARC Monographs on the Evaluation of Carcinogenic Risks to Humans, Vol 100D. IARC Press, Lyon.
43316	Ibrarullah M, Mohan A, Sarkari A, et al (2002). Abdominal tuberculosis: diagnosis by laparoscopy and colonoscopy. <i>Trop Gastroenterol</i> , 23(3): 150-3.
118897	Ichinose K, Ohtsubo T, Kawakami A (2014). [Rare case of systemic lupus erythematosus with encapsulating peritoneal sclerosis during hemodialysis]. <i>Nihon Jinzo Gakkai Shi</i> , 56(2): 138-44 [Article in Japanese]. [Abstract]
118899	Ignjatovic M, Cerovic S, Kostic Z, et al (2001). [Adhesive ileus caused by a peritoneal reaction to starch]. <i>Vojnosanit Pregl</i> , 58(3): 313-5 [Article in Serbian]. [Abstract]
118900	Imaralu JO, Ani FI, Ayegbusi EO, et al (2023). Peritoneal adhesion findings during laparoscopy: Determinants of occurrence and effect of severity on operative outcomes in a Nigerian Hospital. <i>Ann Afr Med</i> , 22(2): 145-52.
75603	Imudia AN, Kumar S, Saed G, et al (2008). Pathogenesis of intra-abdominal and pelvic adhesion development. <i>Semin Reprod Med</i> , 26(4): 289-97.
80754	International Atomic Energy Agency (IAEA) (2016). Glossary. Retrieved 9 February 2017, from https://www.iaea.org/ns/tutorials/regcontrol/intro/glossaryd.htm
80727	International Commission on Radiation Units and Measures (2011). 3. Radiation exposure from internally deposited radionuclides. <i>J ICRU</i> , 11(2 Report 86): 33-8.
80752	International Commission on Radiological Protection (ICRP) (2007). Extract from The 2007 recommendations of the International Commission on Radiological Protection. <i>Annals of the ICRP</i> , ICRP Publication 103, Elsevier.
80753	International Commission on Radiological Protection (ICRP) (2012). ICRP Statement on Tissue Reactions and Early and Late Effects of Radiation in Normal Tissues and Organs - Threshold Doses for Tissue Reactions in a Radiation Protection Context. <i>Annals of the ICRP</i> , ICRP Publication 118, Elsevier.
43642	Ito M, Nihei Z, Ichikawa W, et al (1993). Intestinal ischemia resulting from Bueger's Disease: report of a case. <i>Jpn J Surg</i> , 23: 988-92.
118905	Iwadare T, Kimura T, Nagata Y, et al (2023). A case of malignant peritoneal mesothelioma with a Fitz-Hugh-Curtis syndrome-like imaging finding. <i>Clin J Gastroenterol</i> , 16(3): 372-6.
43931	Izumi Y, Yamamoto M, Kawamura M, et al (2007). Cross-linked poly (gamma-glutamic acid) attenuates peritoneal adhesion in a rat model. <i>Surgery</i> , 141(5): 678-81.
118587	Jabbari Nooghabi A, Hassanpour M, Jangjoo A (2016). Consequences of lost gallstones during laparoscopic cholecystectomy: A review article. <i>Surg Laparosc Endosc Percutan Tech</i> , 26(3): 183-92.

119207	Janoff K, Wayne R, Huntwork B, et al (1984). Foreign body reactions secondary to cellulose lint fibers. <i>Am J Surg</i> , 147(5): 598-600.
119244	Jazayeri-Moghaddass BS, Sutherland R, Patel LD, et al (2022). Small bowel obstruction with a transition point in a patient on peritoneal dialysis. <i>Case Rep Nephrol Dial</i> , 12(1): 6-10.
43638	Jeffers LJ, Alzate I, Aguilar H, et al (1994). Laparoscopic and histologic findings in patients with the human immunodeficiency virus. <i>Gastrointest Endosc</i> , 40(2 Pt 1): 160-4.
118908	Johnston S, O'Malley K, McEntee G, et al (1994). The need to retrieve the dropped stone during laparoscopic cholecystectomy. <i>Am J Surg</i> , 167(6): 608-10.
118910	Jones MW, Kashyap S, Zabbo CP (2024). Bowel perforation. Retrieved 10 June 2024, from https://www.ncbi.nlm.nih.gov/books/NBK537224/
75604	Jones V, Soundappan S, Cohen R (2007). Posttraumatic small bowel obstruction in children. <i>J Pediatr Surg</i> , 42(8): 1386-8.
75605	Kaislasuo J, Suhonen S, Gissler M, et al (2013). Uterine perforation caused by intrauterine devices: clinical course and treatment. <i>Hum Reprod</i> , 28(6): 1546-51.
118924	Kalra S, Atia A, McKinney J, et al (2009). Sclerosing encapsulating peritonitis associated with propranolol usage: a case report and review of the literature. <i>J Dig Dis</i> , 10(4): 332-5.
75606	Kaplanoglu M, Bulbul M, Yuce T, et al (2015). Mislocated extrauterine intrauterine devices: Diagnosis and surgical management. <i>J Turk Ger Gynecol Assoc</i> , 16: 91-5.
43228	Kapoor D, Davila W (2005). Endometriosis. Retrieved 4 April 2007, from http://www.emedicine.com/med/topic3419.htm
118925	Karahan OI, Taskapan H, Tokgoz B, et al (2002). Continuous ambulatory peritoneal dialysis. <i>Acta Radiol</i> , 43(2): 170-4.
118926	Kashimoto K, Koike H, Itokawa Y, et al (2020). [A Case of Strangulation Ileus Caused by Pseudomyxoma Peritonei of Appendiceal Origin]. <i>Gan To Kagaku Ryoho</i> , 47(3): 522-4 [Article in Japanese]. [Abstract]
118927	Kashyap S, Ghanchi H, Minasian T, et al (2017). Abdominal pseudocyst as a complication of ventriculoperitoneal shunt placement: Review of the literature and a proposed algorithm for treatment using 4 illustrative cases. <i>Surg Neurol Int</i> , 8: 78.
118928	Kaur S, Doley RP, Chabbhra M, et al (2015). Post trauma abdominal cocoon. <i>Int J Surg Case Rep</i> , 7C: 64-5.
118929	Kawanishi H, Kawaguchi Y, Fukui H, et al (2004). Encapsulating peritoneal sclerosis in Japan: a prospective, controlled, multicenter study. <i>Am J Kidney Dis</i> , 44(4): 729-37.
118930	Kawanishi K, Honda K, Hamada C (2017). Recommendations for pathological diagnosis on biopsy samples from peritoneal dialysis patients. <i>Pleura Peritoneum</i> , 2(1): 3-15.
118931	Kaya B, Uctum Y, Kutanis R (2010). Splenic hydatid cyst attacking retroperitoneum. <i>Turkiye Parazitolo Derg</i> , 34(4): 193-5.
75607	Kehoe SM, Williams NL, Yakubu R, et al (2009). Incidence of intestinal obstruction following intraperitoneal chemotherapy for ovarian tubal and peritoneal malignancies. <i>Gynecol Oncol</i> , 113(2): 228-32.
43330	Khaitan L, Scholz S, Houston HL, et al (2003). Results after laparoscopic lysis of adhesions and placement of seprafilm for intractable abdominal pain. <i>Surg Endosc</i> , 17(2): 247-53.
75608	Kho KA, Chamsy DJ (2014). Perforated intraperitoneal intrauterine contraceptive devices: diagnosis, management, and clinical outcomes. <i>J Minim Invasive Gynecol</i> , 21(4): 596-601.
118932	Kirkpatrick AW, Coccolini F, Tolonen M, et al (2024). Are surgeons going to be left holding the bag? Incisional hernia repair and intra-peritoneal non-absorbable mesh implant complications. <i>J Clin Med</i> , 13(4): 1005.

118933	Koninckx PR, Gomel V (2016). Introduction: Quality of pelvic surgery and postoperative adhesions. <i>Fertil Steril</i> , 106(5): 991-3.
118934	Kono K, Wada E, Nishioka T, et al (2019). [A case of encapsulated peritoneal sclerosis associated with a ventriculo-peritoneal shunt]. <i>No Shinkei Geka</i> , 47(2): 211-6 [Article in Japanese]. [Abstract]
118935	Kosmadakis G, Albaret J, da Costa Correia E, et al (2018). Gastrointestinal disorders in peritoneal dialysis patients. <i>Am J Nephrol</i> , 48(5): 319-25.
43342	Krebs HB, Goplerud DR (1987). Mechanical intestinal obstruction in patients with gynecologic disease: a review of 368 patients. <i>Am J Obstet Gynecol</i> , 157(3): 577-83.
76455	Kuemmerle JF (2015). Inflammatory and anatomic diseases of the intestine, peritoneum, mesentery, and omentum. <i>Goldman Cecil Medicine</i> , 25th Edition, Volume 1 Chapter 142: 943-51. Elsevier Health Sciences.
43185	Kuligowska E, Deeds L, Lu K (2005). Pelvic pain: overlooked and underdiagnosed gynecologic conditions. <i>Radiographics</i> , 25(1): 3-20.
118936	Kumar M, Joshi A, Tripathi M, et al (2022). Central dilemma in CSF pseudocyst - A case series and review of literature. <i>J Neurosci Rural Pract</i> , 13(4): 753-8.
80731	Kuznetsova IS, Labutina EV, Hunter N (2016). Radiation risks of leukemia, lymphoma and multiple myeloma incidence in the Mayak cohort: 1948-2004. <i>PLoS One</i> , 11(9): e0162710.
80732	Labutina EV, Kuznetsova IS, Hunter N, et al (2013). Radiation risk of malignant neoplasms in organs of main deposition for plutonium in the cohort of Mayak workers with regard to histological types. <i>Health Phys</i> , 105(2): 165-76.
119245	Lata I, Kapoor D, Sahu S (2011). Gossypiboma, a rare cause of acute abdomen: A case report and review of literature. <i>Int J Crit Illn Inj Sci</i> , 1(2): 157-60.
118937	Lauder CI, Garcea G, Strickland A, et al (2010). Abdominal adhesion prevention: still a sticky subject? <i>Dig Surg</i> , 27(5): 347-58.
81154	Lee C, Kim KP, Bolch WE, et al (2015). NCICT: a computational solution to estimate organ doses for pediatric and adult patients undergoing CT scans. <i>J Radiol Prot</i> , 35(4): 891-909.
118939	Lee SW, Lee MH, Lee JE, et al (2019). Peritoneal sarcoidosis: A case report. <i>Medicine (Baltimore)</i> , 98(24): e16001.
118938	Lee YC, Hung SY, Wang HH, et al (2015). Different risk of common gastrointestinal disease between groups undergoing hemodialysis or peritoneal dialysis or with non-end stage renal disease: A nationwide population-based cohort study. <i>Medicine (Baltimore)</i> , 94(36): e1482.
118940	Leeoloy J, Kambojia M, Wagle Shukla A, et al (2021). Encapsulated peritoneal sclerosis masquerading as an abdominal catastrophe in peritoneal dialysis therapy. <i>Cureus</i> , 13(1): e12934.
118942	Levrant SG, Bieber EJ, Barnes RB (1997). Anterior abdominal wall adhesions after laparotomy or laparoscopy. <i>J Am Assoc Gynecol Laparosc</i> , 4(3): 353-6.
75609	Levy AD, Shaw JC, Sobin LH (2009). Secondary tumors and tumorlike lesions of the peritoneal cavity: imaging features with pathologic correlation. <i>Radiographics</i> , 29(2): 347-73.
118944	Li G, Zeng Y, Zeng J, et al (2023). Analysis of abdominal adhesion using the ileostomy model. <i>Medicine (Baltimore)</i> , 102(39): e35350.
118943	Li RY, Nikam Y, Kapurubandara S (2020). Spontaneously ruptured dermoid cysts and their potential complications: A review of the literature with a case report. <i>Case Rep Obstet Gynecol</i> , 2020: 6591280.
93813	Li Z, Xu D, Wang Z, et al (2017). Gastrointestinal system involvement in systemic lupus erythematosus. <i>Lupus</i> , 26(11): 1127-38.

43190	Liakakos T, Thomakos N, Fine PM, et al (2001). Peritoneal adhesions: etiology, pathophysiology, and clinical significance. Recent advances in prevention and management. <i>Dig Surg</i> , 18(4): 260-73.
118946	Liebermann-Meffert D (2000). The greater omentum. Anatomy, embryology, and surgical applications. <i>Surg Clin North Am</i> , 80(1): 275-93, xii.
119206	Liebowitz D, Valentino LA (1984). Exogenous peritonitis. <i>J Clin Gastroenterol</i> , 6(1): 45-9.
118941	Liebowitz D, Valentino LA (1985). Three more cases of lint (exogenous) peritonitis. <i>J Clin Gastroenterol</i> , 7(2): 187-8.
118947	Lin CJ, Lee CS, Tseng HK, et al (2008). Mechanical bowel strangulation mimicking mesenteric vasculitis in a systemic lupus erythematosus patient. <i>South Med J</i> , 101(4): 436-8.
58989	Little MP (2001). Cancer after exposure to radiation in the course of treatment for benign and malignant disease. <i>Lancet Oncol</i> , 2(4): 212-20.
55323	Little MP, Hall P, Charles MW (2007). Are cancer risks associated with exposures to ionising radiation from internal emitters greater than those in the Japanese A-bomb survivors? <i>Radiat Environ Biophys</i> , 46(4): 299-310.
43641	Ludeman L, Shepherd NA (2005). Serosal involvement in gastrointestinal cancer: its assessment and significance. <i>Histopathology</i> , 47: 123-31.
118948	Luijendijk RW, de Lange DC, Wauters CC, et al (1996). Foreign material in postoperative adhesions. <i>Ann Surg</i> , 223(3): 242-8.
118949	Maeda T, Ito H, Hara K, et al (2023). Laparoscopic observations of adhesions between peritoneal dialysis catheters and intraperitoneal organs: A retrospective, observational study. <i>Nephrology (Carlton)</i> , 28(12): 684-7.
75229	Mais V (2014). Peritoneal adhesions after laparoscopic gastrointestinal surgery. <i>World J Gastroenterol</i> , 20(17): 4917-25.
43348	Majewski WD (2006). Fewer adhesions after laparoscopic surgery? <i>Surg Endosc</i> , 20: 999.
118950	Makama JG, Kache SA, Ajah LJ, et al (2017). Intestinal obstruction caused by appendicitis: a systematic review. <i>J West Afr Coll Surg</i> , 7(3): 94-115.
43328	Malik E, Berg C, Meyhofer-Malik A, et al (2000). Subjective evaluation of the therapeutic value of laparoscopic adhesiolysis: a retrospective analysis. <i>Surg Endosc</i> , 14(1): 79-81.
118951	Malik TF, Anjum F (2023). Peritoneovenous shunt. Retrieved 11 June 2024, from https://www.ncbi.nlm.nih.gov/books/NBK562160/
118952	Malinger G, Ginath S, Zeidel L, et al (2000). Starch peritonitis outbreak after introduction of a new brand of starch powdered latex gloves. <i>Acta Obstet Gynecol Scand</i> , 79(7): 610-1.
76412	Mann WJ (2015). Complications of gynecologic surgery. Retrieved 16 November 2015, from http://www.uptodate.com/contents/complications-of-gynecologic-surgery
118953	Marigold JH, Pounder RE, Pemberton J, et al (1982). Propranolol, oxprenolol, and sclerosing peritonitis. <i>Br Med J (Clin Res Ed)</i> , 284(6319): 870.
118954	Marshall AJ, Baddeley H, Barritt DW, et al (1977). Practolol peritonitis. A study of 16 cases and a survey of small bowel function in patients taking beta adrenergic blockers. <i>Q J Med</i> , 46(181): 135-49.
118955	Martel P, Deslandes M, Dugue L, et al (1996). [Radiation injuries of the small intestine. Surgical treatment]. <i>Ann Chir</i> , 50(4): 312-7 [Article in French]. [Abstract]
118956	Martinez-Albaladejo M, Barnes-Sosa M, Hallal H (1995). [Delayed intestinal obstruction due to a seatbelt]. <i>Rev Esp Enferm Dig</i> , 87(7): 531-3 [Article in Spanish]. [Abstract]

118957	Matsuda M, Yokota K, Ichimura T, et al (2023). Encapsulating peritoneal sclerosis in systemic lupus erythematosus, rheumatoid arthritis, and systemic sclerosis. <i>Intern Med</i> , 62(11): 1683-9.
75610	Mazouz A, Amaadour L, Ameurtesse H, et al (2015). Primary hepatoid carcinoma of the ovary: a case report. <i>Pan Afr Med J</i> , 20: 93.
43195	McBride WH, Mason K, Withers HR, et al (1989). Effect of interleukin 1, inflammation, and surgery on the incidence of adhesion formation and death after abdominal irradiation in mice. <i>Cancer Res</i> , 49(1): 169-73.
43331	McBride WH, Mason KA, Davis C, et al (1989). Adhesion formation in experimental chronic radiation enteropathy. <i>Int J Radiat Oncol Biol Phys</i> , 16(3): 737-43.
43345	Mendelson RM, Nolan DJ (1985). The radiological features of chronic radiation enteritis. <i>Clin Radiol</i> , 36(2): 141-8.
43183	Menzies D (2004). Adhesions: the cellular science. <i>Hosp Med</i> , 65(6): 337-9.
43312	Menzies D, Parker MC (2004). Formation and regrowth of intra-abdominal adhesions after adhesiolysis: the paradox of surgical adhesion-reduction strategies. <i>Dig Surg</i> , 21(5-6): 458-9.
43286	Merck Manual of Diagnosis and Therapy (2006). Endometriosis. Retrieved 13 April 2007, from http://www.merck.com/mmpe/sec18/ch247/ch247a.html
43237	Mettler L (2003). Pelvic adhesions: laparoscopic approach. <i>Ann N Y Acad Sci</i> , 997: 255-68.
118958	Mihalache O, Doran H, Mustatea P, et al (2018). Surgical complications of peritoneal dialysis. <i>Chirurgia (Bucur)</i> , 113(5): 611-24.
118959	Miler M, Nikolac N, Segulja D, et al (2017). Is peritoneal dialysis causing a measurable burden of inflammatory and endothelial injury on top of metabolic syndrome? <i>J Endocrinol Invest</i> , 40(2): 163-8.
43346	Miller G, Boman J, Shrier I, et al (2000). Natural history of patients with adhesive small bowel obstruction. <i>Br J Surg</i> , 87(9): 1240-7.
75611	Mimidis K, Ritis K, Kartalis G (2005). Peritoneal tuberculosis. <i>Ann Gastroenterol</i> , 18(3): 325-9.
75612	Mirarabshahii P, Pillai K, Chua TC, et al (2012). Diffuse malignant peritoneal mesothelioma--an update on treatment. <i>Cancer Treat Rev</i> , 38(6): 605-12.
75897	Mitros FA, Rubin E (2008). The peritoneum. <i>Rubin's Pathology: Clinicopathologic Foundations of Medicine</i> , 5th edition, Chapter 13: 615-6. Lippincott Williams & Wilkins, Philadelphia, USA.
75613	Mohamed AA, Mahran KM (2013). Laparoscopic appendectomy in complicated appendicitis: Is it safe? <i>J Minim Access Surg</i> , 9(2): 55-8.
118960	Mohanty D, Garg PK, Kumar A, et al (2014). Abdominal lump with intestinal obstruction: prior history of abdominal surgery is a clue to diagnosis. <i>Ann Afr Med</i> , 13(2): 95-6.
43338	Monk BJ, Berman MI, Montz FJ (1994). Adhesions after extensive gynecologic surgery: clinical significance, etiology, and prevention. <i>Am J Obstet Gynecol</i> , 170(5): 1396-1403.
43278	Montz FJ, Holschneider CH, Solh S, et al (1994). Small bowel obstruction following radical hysterectomy: risk factors, incidence, and operative findings. <i>Gynecol Oncol</i> , 53(1): 114-20.
43245	Moore J, Kennedy S (2000). Causes of chronic pelvic pain. <i>Baillieres Best Pract Res Clin Obstet Gynaecol</i> , 14(3): 389-402.
118961	Moris D, Chakedis J, Rahnemai-Azar AA, et al (2017). Postoperative abdominal adhesions: clinical significance and advances in prevention and management. <i>J Gastrointest Surg</i> , 21(10): 1713-22.

43277	Morris DM, Coleman JJ, Slawson RG, et al (1985). Effect of postoperative radiotherapy on the development of small bowel obstruction in patients undergoing staging laparotomy for Hodgkin's disease. <i>Am J Clin Oncol</i> , 8(6): 463-7.
75858	Munireddy S, Kavalukas SL, Barbul A (2010). Intra-abdominal healing: gastrointestinal tract and adhesions. <i>Surg Clin North Am</i> , 90(6): 1227-36.
43194	Mutsaers SE (2004). The mesothelial cell. <i>Int J Biochem Cell Biol</i> , 36(1): 9-16.
118962	Nakayama M, Miyazaki M, Hamada C, et al (2023). Pathophysiology of encapsulating peritoneal sclerosis: lessons from findings of the past three decades in Japan. <i>Clin Exp Nephrol</i> , 27(9): 717-27.
118963	Nancarrow JF (1978). Sclerosing peritonitis and timolol. <i>Lancet</i> , 2(8088): 525-6.
118964	Nasirov Mla, Mursalov VR (2010). [Causes of postoperative peritonitis occurrence in the injured persons with gun-shot abdominal wounds]. <i>Klin Khir</i> , (9): 27-30 [Article in Russian]. [Abstract]
43282	National Cancer Institute (2006). Gastrointestinal complications. Retrieved 12 April 2007, from http://www.cancer.gov/cancertopics/pdq/supportivecare/gastrointestinalcomplications/HealthProfessional/page6
80742	National Council on Radiation Protection & Measurements (NCRP) (2009). Radiation Dose Reconstruction: Principles and Practices, NCRP Report No. 163. NCRP Publications.
75614	National Institute of Diabetes and Digestive and Kidney Diseases (2013). Abdominal adhesions. Retrieved 19 August 2015, from http://www.niddk.nih.gov/health-information/health-topics/digestive-diseases/abdominal-adhesions/Documents/Abdominal_Adhesions_508.pdf
118703	Neri A, Tadir Y, Grausbard G, et al (1986). Enterobius (Oxyuris) vermicularis of the pelvic peritoneum--a cause of infertility. <i>Eur J Obstet Gynecol Reprod Biol</i> , 23(3-4): 239-41.
118965	Neupane S, Koirala DP, Kharel S, et al (2022). Clinical profile and management of perforation peritonitis in Bharatpur hospital, Nepal: A prospective study. <i>Ann Med Surg (Lond)</i> , 82: 104528.
118966	Ngo Y, Messing B, Marteau P, et al (1992). Peritoneal sarcoidosis. An unrecognized cause of sclerosing peritonitis. <i>Dig Dis Sci</i> , 37(11): 1776-80.
118967	Ni Z, Chen Q, Huang C, et al (2021). Sclerosing encapsulating peritonitis as a rare cause of intestinal obstruction after the treatment of peritoneal mesothelioma: a case report and review of the literature. <i>Transl Cancer Res</i> , 10(6): 3074-80.
118968	Nicholls JT, Rutty DA (1980). Sclerosing peritonitis with short-term propranolol therapy. <i>Arch Intern Med</i> , 140(8): 1124-5.
118969	Nicolini A, Vita M, Lanata S (2011). Peritoneal sarcoidosis: an unusual presentation and a brief review of the literature. <i>Monaldi Arch Chest Dis</i> , 75(2): 132-4.
43184	No authors listed (1994). Improvement of interobserver reproducibility of adhesion scoring systems. Adhesion Scoring Group. <i>Fertil Steril</i> , 62(5): 984-8.
43229	Nobie B, Khalsa SS (2006). Obstruction, small bowel. Retrieved 26 March 2007, from http://www.emedicine.com/EMERG/topic66.htm
118970	Noh SH, Ye BD, So H, et al (2016). Sclerosing encapsulating peritonitis in a long-term propranolol user. <i>Intest Res</i> , 14(4): 375-8.
43249	Oh SN, Rha SE, Byun JY, et al (2006). Chilaiditi syndrome caused by Fitz-Hugh-Curtis syndrome: multidetector CT findings. <i>Abdom Imaging</i> , 31(1): 45-7.
43339	Ohene-Yeboah M (2006). Case series of acute presentation of abdominal TB in Ghana. <i>Trop Doct</i> , 36(4): 241-3.

118971	Okui N, Okui MA (2024). Pathological insights on polypropylene mesh complications from laparoscopic sacrocolpopexy: A case series. <i>Cureus</i> , 16(3): e56354.
118972	Ologun GO, Lovely R, Sultany M, et al (2018). Retained gallstone presenting as large intra-abdominal mass four years after laparoscopic cholecystectomy. <i>Cureus</i> , 10(1): e2030.
37852	Onders RP, Mittendorf EA (2003). Utility of laparoscopy in chronic abdominal pain. <i>Surgery</i> , 134(4): 549-52.
118973	Orr KB (1998). Hazards from surgical gloves. <i>Ann R Coll Surg Engl</i> , 80(3): 228.
75616	Ouaissi M, Gaujoux S, Veyrie N, et al (2012). Post-operative adhesions after digestive surgery: Their incidence and prevention: Review of the literature. <i>J Visc Surg</i> , 149: e104-14.
70194	Ozasa K, Shimizu Y, Suyama A, et al (2012). Studies of the mortality of atomic bomb survivors, Report 14, 1950-2003: an overview of cancer and noncancer diseases. <i>Radiat Res</i> , 177(3): 229-43; Erratum: 179(4): e40-1.
43244	Paaanen H, Julkunen K, Waris H (2005). Laparoscopy in chronic abdominal pain: a prospective nonrandomized long-term follow-up study. <i>J Clin Gastroenterol</i> , 39(2): 110-4.
75753	Palatnik A, Hopp EE, Hoogerland D (2012). Small bowel obstruction after vaginal hysterectomy with bilateral salpingo-oophorectomy. <i>J Gynecol Surg</i> , 28(5): 372-4.
118974	Panaccio P, Bellobono M, Esposito L, et al (2019). Peritoneal sarcoidosis mimicking peritoneal carcinomatosis. <i>Ann Ital Chir</i> , 8: S2239253X19029803.
118975	Paone G, Steffanina A, De Rose G, et al (2021). A life-threatening small bowel obstruction as onset of an unknown sarcoidosis: A case report. <i>Respir Med Case Rep</i> , 33: 101379.
80756	Paquet F, Etherington G, Bailey MR, et al (2015). Occupational Intakes of Radionuclides: Part 1. <i>Annals of the ICRP</i> , ICRP Publication 130, Sage Publications Inc.
118976	Park H, Baek S, Kang H, et al (2020). Biomaterials to prevent post-operative adhesion. <i>Materials (Basel)</i> , 13(14): 3056.
118977	Peeters KC, van de Velde CJ, Leer JW, et al (2005). Late side effects of short-course preoperative radiotherapy combined with total mesorectal excision for rectal cancer: increased bowel dysfunction in irradiated patients--a Dutch colorectal cancer group study. <i>J Clin Oncol</i> , 23(25): 6199-206.
118978	Pepels MJ, Peters FP, Mebis JJ, et al (2006). Sclerosing peritonitis: an unusual cause of ascites in a patient with systemic lupus erythematosus. <i>Neth J Med</i> , 64(9): 346-9.
118979	Pepereke S, Shah AD, Brown EA (2023). Encapsulating peritoneal sclerosis: Your questions answered. <i>Perit Dial Int</i> , 43(2): 119-27.
43239	Peralta R, Genuit T, Napolitano LM, et al (2006). Peritonitis and abdominal sepsis. Retrieved 11 April 2007, from http://www.emedicine.com/med/topic2737.htm
43235	Peters AA, Trimbos-Kemper GC, Admiraal C, et al (1992). A randomized clinical trial on the benefit of adhesiolysis in patients with intraperitoneal adhesions and chronic pelvic pain. <i>Br J Obstet Gynaecol</i> , 99(1): 59-62.
75617	Pickleman JR (2007). Small and large bowel obstruction. <i>Mastery of Surgery</i> , 5th Edition, Chapter 122: 1380-3. Lippincott Williams & Wilkins.
118980	Pismensky SV, Kalzhanov ZR, Eliseeva MY, et al (2011). Severe inflammatory reaction induced by peritoneal trauma is the key driving mechanism of postoperative adhesion formation. <i>BMC Surg</i> , 11: 30.
43198	Practice Committee of the American Society for Reproductive Medicine (2006). Control and prevention of peritoneal adhesions in gynecologic surgery. <i>Fertil Steril</i> , 86(5 Suppl 1): S1-5.

118799	Practice Committee of the American Society for Reproductive Medicine in collaboration with the Society of Reproductive Surgeons (2019). Postoperative adhesions in gynecologic surgery: a committee opinion. <i>Fertil Steril</i> , 112(3): 458-63.
45968	Preston DL, Ron E, Tokuoka S, et al (2007). Solid cancer incidence in atomic bomb survivors: 1958-1998. <i>Radiat Res</i> , 168(1): 1-64.
35442	Preston DL, Shimizu Y, Pierce DA, et al (2003). Studies of mortality of atomic bomb survivors. Report 13: Solid cancer and noncancer disease mortality: 1950-1997. <i>Radiat Res</i> , 160(4): 381-407.
58630	Raabe OG (2010). Concerning the health effects of internally deposited radionuclides. <i>Health Phys</i> , 98(3): 515-36.
43196	Rabwin MH, Karlan MS (1965). Late small bowel obstruction secondary to post-radiation enteritis. <i>Calif Med</i> , 102(6): 449-52.
80733	Radiation Effects Research Foundation (2007). Frequently asked questions. Retrieved 6 February 2017, from http://www.rerf.jp/general/qa_e/qa12.html
118981	Ramakrishna HK, Lakshman K (2013). Intra peritoneal polypropylene mesh and newer meshes in ventral hernia repair: What EBM says? <i>Indian J Surg</i> , 75(5): 346-51.
119260	Ramasamy S, Singhal PM, Vats M, et al (2021). Spontaneous hepatic hydatid cyst rupture into the transverse colon. <i>Cureus</i> , 13(7): e16799.
43336	Reijnen MM, Bleichrodt RP, van Goor H (2003). Pathophysiology of intra-abdominal adhesion and abscess formation, and the effect of hyaluronan. <i>Br J Surg</i> , 90(5): 533-41.
90090	Revzin MV, Mathur M, Dave HB, et al (2016). Pelvic inflammatory disease: Multimodality imaging approach with clinical-pathologic correlation. <i>Radiographics</i> , 36(5): 1579-96.
118982	Rice DC, Memon MA, Jamison RL, et al (1997). Long-term consequences of intraoperative spillage of bile and gallstones during laparoscopic cholecystectomy. <i>J Gastrointest Surg</i> , 1(1): 85-90; discussion 90-1.
118983	Rigby RJ, Hawley CM (1998). Sclerosing peritonitis: the experience in Australia. <i>Nephrol Dial Transplant</i> , 13(1): 154-9.
118984	Roensholdt S, Detlefsen S, Mortensen MB, et al (2023). Response evaluation in patients with peritoneal metastasis treated with pressurized intraperitoneal aerosol chemotherapy (PIPAC). <i>J Clin Med</i> , 12(4): 1289.
118985	Roller J, Zimmer V, Bucker A, et al (2022). Conservative treatment of gastric perforation after microwave ablation of a hepatocellular carcinoma: Case report. <i>Medicine (Baltimore)</i> , 101(22): e29195.
118923	Romagnoli J, Pedroso JA, Salerno MP, et al (2014). Posttransplant encapsulating peritoneal sclerosis, long-term success with everolimus and low-dose CNI: a case report. <i>Transplant Proc</i> , 46(7): 2368-70.
43928	Rubin J, Herrera GA, Collins D (1991). An autopsy study of the peritoneal cavity from patients on continuous ambulatory peritoneal dialysis. <i>Am J Kidney Dis</i> , 18(1): 97-102.
118922	Rumbo C, Zambenardi A, Cabanne A, et al (2013). Sclerosing peritonitis, a rare complication after intestinal transplant. Report of one case successfully treated with adjustment of immunosuppression. <i>Pediatr Transplant</i> , 17(5): E125-9.
118921	Sakorafas GH, Sampanis D, Lappas C, et al (2010). Retained surgical sponges: what the practicing clinician should know. <i>Langenbecks Arch Surg</i> , 395(8): 1001-7.
43637	Sakuragi N, Nakajima A, Nomura E, et al (2000). Complications relating to intraperitoneal administration of cisplatin or carboplatin for ovarian carcinoma. <i>Gynecol Oncol</i> , 79(3): 420-3.
41993	Salati SA, Alfehaid M, Alsuwaydani S, et al (2022). Spilled gallstones after laparoscopic cholecystectomy: a systematic review. <i>Pol Przegl Chir</i> , 95(2): 1-20.

42517	Salim A, Velmahos GC (2002). When to operate on abdominal gunshot wounds. <i>Scand J Surg</i> , 91(1): 62-6.
43332	Sanai FM, Bzeizi KI (2005). Systemic review: tuberculous peritonitis - presenting features, diagnostic strategies and treatment. <i>Aliment Pharmacol Ther</i> , 22(8): 685-700.
43246	Sand PK (2004). Chronic pain syndromes of gynecologic origin. <i>J Reprod Med</i> , 49(3): 230-4.
43236	Saravelos HG, Li TC, Cooke ID (1995). An analysis of the outcome of microsurgical and laparoscopic adhesiolysis for chronic pelvic pain. <i>Hum Reprod</i> , 10(11): 2895-2901.
43681	Sarli L, Villa F, Lusco DR (2001). The value of laparoscopy in the diagnosis and therapy of violin-stringlike perihepatic nonpostoperative adhesions. <i>Surg Endosc</i> , 15: 323.
118920	Sasaki K, Mizuno H, Iwamoto N, et al (2016). Laparoscopy reveals a diversity of peritoneal change in patients with long-term vintage of peritoneal dialysis. <i>Blood Purif</i> , 41(1-3): 48-54.
43349	Sauerland S, Neugebauer E (2006). [Comment] Fewer adhesions after laparoscopic surgery? <i>Surg Endosc</i> , 19(6): 862. Comment on ID: 43297.
118919	Saunders PT, Horne AW (2021). Endometriosis: Etiology, pathobiology, and therapeutic prospects. <i>Cell</i> , 184(11): 2807-24.
43243	Schietroma M, Carlei F, Altilia F, et al (2001). The role of laparoscopic adhesiolysis in chronic abdominal pain. <i>Minerva Chir</i> , 56(5): 461-5.
43644	Schmidt B, Schimpl G, Hollwarth ME (2004). Blunt liver trauma in children. <i>Pediatr Surg Int</i> , 20: 846-50.
43279	Schmitz RL, Chao JH, Bartolome JS (1974). Intestinal injuries incidental to irradiation of carcinoma of the cervix of the uterus. <i>Surg Gynecol Obstet</i> , 138(1): 29-32.
43317	Senthilkumar MP, Dreyer JS (2006). Peritoneal adhesions: pathogenesis, assessment and effects. <i>Trop Gastroenterol</i> , 27(1): 11-18.
75618	Shadad AK, Sullivan FJ, Martin JD, et al (2013). Gastrointestinal radiation injury: Symptoms, risk factors and mechanisms. <i>World J Gastroenterol</i> , 19(2): 185-98.
75859	Shah N, Shah SP, Thakrar A, et al (2014). An adhesion-related small bowel obstruction occurring within 36 h of a total abdominal hysterectomy and bilateral salpingo-oophorectomy. <i>BMJ Case Rep</i> , 2014: bcr2013201507.
75619	Sharma JB, Kumar S, Goyal M, et al (2014). Prevalence of incidental perihepatic adhesions at laparotomy in cases of ovarian cancer. <i>Int J Gynecol Obstet</i> , 124: 81-7.
118918	Sharma JB, Sharma SK, Dharmendra S, et al (2023). Laparoscopic evaluation of female genital tuberculosis in infertility: An observational study. <i>Indian J Med Res</i> , 157(2&3): 183-91.
43224	Sharma M, Bhatia V (2004). Abdominal tuberculosis. <i>Indian J Med Res</i> , 120: 305-15.
43191	Shelton AA, Chang G, Welton ML (2006). Obstruction of the small intestine. <i>Current Surgical Diagnosis & Treatment</i> , 12th Edition, Chapter 29: 662-3. Springer Link.
118917	Shetty D, Diyora B, Gadgil N, et al (2020). Intriguing case of giant intra-abdominal pseudocyst: Diagnostic dilemma. <i>Int J Health Sci (Qassim)</i> , 14(5): 58-60.
118916	Shi Z, Ma L, Yang Y, et al (2011). Adhesion formation after previous caesarean section-a meta-analysis and systematic review. <i>BJOG</i> , 118(4): 410-22.
44990	Shilnikova NS, Preston DL, Ron E, et al (2003). Cancer mortality risk among workers at the Mayak nuclear complex. <i>Radiat Res</i> , 159(6): 787-98.

118915	Shimomura Y, Sakai S, Ueda H, et al (2019). Encapsulating peritoneal sclerosis in a patient after allogeneic hematopoietic stem cell transplantation: a case report. <i>BMC Gastroenterol</i> , 19(1): 12.
43643	Siddiqui MZ, Reis ED, Soundararajan K, et al (2001). Buerger's disease affecting mesenteric arteries: a rare cause of intestinal ischemia--a case report. <i>Vasc Surg</i> , 35(3): 235-8.
119256	Singh N, Hardcastle TC (2015). Selective non operative management of gunshot wounds to the abdomen: a collective review. <i>Int Emerg Nurs</i> , 23(1): 22-31.
118914	Singhal M, Krishna S, Lal A, et al (2019). Encapsulating peritoneal sclerosis: the abdominal cocoon. <i>Radiographics</i> , 39(1): 62-77.
118913	Smolarek S, Shalaby M, Paolo Angelucci G, et al (2016). Small-bowel obstruction secondary to adhesions after open or laparoscopic colorectal surgery. <i>JLS</i> , 20(4): e2016.00073.
80734	Sokolnikov M, Preston D, Gilbert E, et al (2015). Radiation effects on mortality from solid cancers other than lung, liver, and bone cancer in the Mayak worker cohort: 1948-2008. <i>PLoS One</i> , 10(2): e0117784.
80735	Sokolnikov M, Preston D, Stram DO (2017). Mortality from solid cancers other than lung, liver, and bone in relation to external dose among plutonium and non-plutonium workers in the Mayak Worker Cohort. <i>Radiat Environ Biophys</i> , 56(1): 121-5.
59534	Sokolnikov ME, Gilbert ES, Preston DL, et al (2008). Lung, liver and bone cancer mortality in Mayak workers. <i>Int J Cancer</i> , 123(4): 905-11.
118912	Spence R, Gillespie S, Loughrey M, et al (2013). Encapsulating peritoneal sclerosis - a 5 year experience. <i>Ulster Med J</i> , 82(1): 11-5.
118911	Srisajjakul S, Prapaisilp P, Bangchokdee S (2023). Imaging pearls and differential diagnosis of encapsulating peritoneal sclerosis: Emphasis on computed tomography. <i>Clin Imaging</i> , 94: 116-24.
75620	Stacey R, Green JT (2014). Radiation-induced small bowel disease: latest developments and clinical guidance. <i>Ther Adv Chronic Dis</i> , 5(1): 15-29.
118909	Stanley MM, Reyes CV, Greenlee HB, et al (1996). Peritoneal fibrosis in cirrhotics treated with peritoneovenous shunting for ascites. An autopsy study with clinical correlations. <i>Dig Dis Sci</i> , 41(3): 571-7.
75899	Stanton M, Andrews J, Grant H (2009). Adhesional small bowel obstruction following anti-reflux surgery in children--comparison of 232 laparoscopic and open funduplications. <i>Eur J Pediatr Surg</i> , 20(1): 11-3.
43182	Steege JF, Stout AL (1991). Resolution of chronic pelvic pain after laparoscopic lysis of adhesions. <i>Am J Obstet Gynecol</i> , 165(2): 278-81.
75621	Stommel M, Strik C, van Goor H (2014). Response to pathological processes in the peritoneal cavity--sepsis, tumours, adhesions, and ascites. <i>Semin Pediatr Surg</i> , 23(6): 331-5.
118907	Stommel MW, Ten Broek RP, Strik C, et al (2018). Multicenter observational study of adhesion formation after open-and laparoscopic surgery for colorectal cancer. <i>Ann Surg</i> , 267(4): 743-8.
118906	Stratakis K, Kalogiannis E, Thanopoulos A, et al (2023). Mechanisms and therapeutic approaches for peritoneal adhesions: a comprehensive review. <i>Chirurgia (Bucur)</i> , 118(2): 113-26.
75622	Stuart S, Booth TC, Cash CJ, et al (2009). Complications of continuous ambulatory peritoneal dialysis. <i>Radiographics</i> , 29(2): 441-60.
118904	Sugarbaker PH (2023). A narrative review of what can HIPEC do. <i>Eur J Surg Oncol</i> , 49(9): 106976.
43314	Sulaiman H, Gabella G, Davis C, et al (2001). Presence and distribution of sensory nerve fibers in human peritoneal adhesions. <i>Ann Surg</i> , 234(2): 256-61.
118903	Sun HS, Chen SL, Kuo CC, et al (2007). Gossypiboma--retained surgical sponge. <i>J Chin Med Assoc</i> , 70(11): 511-3.

118902	Sun J, Fang TS, Chen YX, et al (2023). Improving the physical properties of starch-based powders for potential anti-adhesion applications. <i>Polymers (Basel)</i> , 15(24): 4702.
75230	Suzuki T, Kono T, Bochimoto H, et al (2015). An injured tissue affects the opposite intact peritoneum during postoperative adhesion formation. <i>Sci Rep</i> , 5: 7668.
43247	Swank DJ, Hop WC, Jeekel J (2004). Reduction, regrowth, and de novo formation of abdominal adhesions after laparoscopic adhesiolysis: a prospective analysis. <i>Dig Surg</i> , 21(1): 66-71.
43242	Swank DJ, Jeekel H (2004). Laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Curr Opin Obstet Gynecol</i> , 16(4): 313-8.
37727	Swank DJ, Swank-Bordewijk SC, Hop WC, et al (2003). Laparoscopic adhesiolysis in patients with chronic abdominal pain: a blinded randomised controlled multi-centre trial. <i>Lancet</i> , 361(9365): 1247-51.
43329	Swank DJ, van Erp WF, Repelaer van Driel OJ, et al (2002). Complications and feasibility of laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Surg Endosc</i> , 16(10): 1468-73.
43197	Swank DJ, Van Erp WF, Repelaer Van Driel OJ, et al (2003). A prospective analysis of predictive factors on the results of laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Surg Laparosc Endosc Percutan Tech</i> , 13(2): 88-94.
43200	Szomstein S, Lo Menzo E, Simpfendorfer C, et al (2006). Laparoscopic lysis of adhesions. <i>World J Surg</i> , 30(4): 535-40.
118901	Takebayashi K, Sonoda H, Shimizu T, et al (2014). Successful surgical approach for a patient with encapsulating peritoneal sclerosis after hyperthermic intraperitoneal chemotherapy: a case report and literature review. <i>BMC Surg</i> , 14: 57.
118898	Takeda A, Koike W (2023). Clinical characteristics and laparoscopic surgical outcomes of ovarian dermoid cysts complicated by spontaneous rupture: nine cases and a literature review. <i>J Int Med Res</i> , 51(5): 3000605231171023.
118896	Takemura N, Kurashima Y, Mori Y, et al (2018). Eosinophil depletion suppresses radiation-induced small intestinal fibrosis. <i>Sci Transl Med</i> , 10(429): ean0333.
118895	Tana C, Donatiello I, Caputo A, et al (2021). Clinical features, histopathology and differential diagnosis of sarcoidosis. <i>Cells</i> , 11(1): 59.
119257	Tanbo T, Fedorcsak P (2017). Endometriosis-associated infertility: aspects of pathophysiological mechanisms and treatment options. <i>Acta Obstet Gynecol Scand</i> , 96(6): 659-67.
118893	Tang J, Xiang Z, Bernards MT, et al (2020). Peritoneal adhesions: Occurrence, prevention and experimental models. <i>Acta Biomater</i> , 116: 84-104.
118889	ten Broek RP, Issa Y, van Santbrink EJ, et al (2013). Burden of adhesions in abdominal and pelvic surgery: systematic review and met-analysis. <i>BMJ</i> , 347: f5588.
118891	Ten Broek RP, Kok-Krant N, Bakkum EA, et al (2013). Different surgical techniques to reduce post-operative adhesion formation: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 19(1): 12-25.
118887	Thakur M, Rambhatla A, Qadri F, et al (2021). Is there a genetic predisposition to postoperative adhesion development? <i>Reprod Sci</i> , 28(8): 2076-86.
118885	Thompson RP, Jackson BT (1977). Sclerosing peritonitis due to practolol. <i>Br Med J</i> , 1(6073): 1393-4.
118883	Tinker MA, Burdman D, Deysine M, et al (1974). Granulomatous peritonitis due to cellulose fibers from disposable surgical fabrics: laboratory investigation and clinical implications. <i>Ann Surg</i> , 180(6): 831-5.

37728	Tiwari A, Peters JL (2003). [Comment] Laparoscopic adhesiolysis in patients with chronic abdominal pain. <i>Lancet</i> , 361(9376): 2243; author reply: 2243-4.
43927	Tokar B, Gundogan AH, Ilhan H, et al (2003). The effect of hyperbaric oxygen treatment on the inflammatory changes caused by intraperitoneal meconium. <i>Pediatr Surg Int</i> , 19: 673-6.
118882	Tong JW, Lingam P, Shelat VG (2020). Adhesive small bowel obstruction - an update. <i>Acute Med Surg</i> , 7(1): e587.
43284	Toomey DP, Cahill RA, Geraghty J, et al (2006). Radiation enteropathy. <i>Ir Med J</i> , 99(7): 215-7.
118880	Torres-de la Roche LA, Catena U, Clark TJ, et al (2023). Perspectives in adhesion prevention in gynaecological surgery. <i>Facts Views Vis Obgyn</i> , 15(4): 291-6.
118879	Truscott W (2023). Lint fiber-associated medical complications following invasive procedures. <i>Biomed Instrum Technol</i> , 57(s1): 5-10.
118877	Tsunetoshi Y, Usui A, Inukai K, et al (2020). Novel laparoscopic methods for inguinal hernia post pelvic fracture: A case report. <i>Int J Surg Case Rep</i> , 67: 173-7.
60297	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2008). Effects of ionizing radiation. UNSCEAR 2006 Report. Scientific Annexes A and B. United Nations Scientific Committee on the Effects of Atomic Radiation, Volume 1. United Nations Publication.
61775	United Nations Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation. Report to the General Assembly, Vol 1: 1-11. United Nations Publication.
63163	United Nations Scientific Committee on the Effects of Atomic Radiation (UNSCEAR) (2006). Effects of ionizing radiation: Epidemiological evaluation of cardiovascular disease and other non-cancer disease following radiation exposure. Annex B, Report Vol 1: 325-83. Retrieved 16 January 2012, from http://www.unscear.org/docs/reports/2006/07-82087_Report_Annex_B_Web.pdf
118874	Uthman IW, Bizri AR, Shabb NS, et al (1999). Peritoneal sarcoidosis: case report and review of the literature. <i>Semin Arthritis Rheum</i> , 28(5): 351-4.
118873	Vaid U, Kane GC (2017). Tuberculosis peritonitis. <i>Microbiol Spectr</i> , 5(1): 1-6.
118871	van Baal JO, Van de Vijver KK, Nieuwland R, et al (2017). The histophysiology and pathophysiology of the peritoneum. <i>Tissue Cell</i> , 49(1): 95-105.
118869	van den Beukel BA, de Ree R, van Leuven S, et al (2017). Surgical treatment of adhesion-related chronic abdominal and pelvic pain after gynaecological and general surgery: a systematic review and meta-analysis. <i>Hum Reprod Update</i> , 23(3): 276-88.
75623	van Goor H (2007). Consequences and complications of peritoneal adhesions. <i>Colorectal Dis</i> , 9(Suppl 2): 25-34.
118862	Van Slambrouck J, Vlasselaers J, Devos B (2021). A case report of peritoneal tuberculosis diagnosed by laparoscopy in a low prevalence setting. <i>Acta Chir Belg</i> , 121(4): 269-73.
43181	Ventolini G, Kleeman S (2003). Adhesions caused by umbilical piercing. <i>J Am Assoc Gynecol Laparosc</i> , 10(2): 281.
75231	Vercellini P, Vigano P, Somigliana E, et al (2014). Endometriosis: pathogenesis and treatment. <i>Nat Rev Endocrinol</i> , 10(5): 261-75.
118858	Verstraeten V, Vossaert K, Van den Bosch T (2024). Migration of intra-uterine devices. <i>Open Access J Contracept</i> , 15: 41-7.
75232	Villanueva MS, Stein DE (2013). Laparoscopic adhesiolysis. Retrieved 3 July 2015, from http://emedicine.medscape.com/article/1829759-overview

37853	Vrijland WW, Jeekel J, van Geldorp HJ, et al (2003). Abdominal adhesions: intestinal obstruction, pain, and infertility. <i>Surg Endosc</i> , 17(7): 1017-22.
43189	Vural B, Canturk NZ, Esen N, et al (1999). The role of neutrophils in the formation of peritoneal adhesions. <i>Hum Reprod</i> , 14(1): 49-54.
80740	Wadas TJ, Pandya DN, Solingapuram et al (2014). Molecular targeted alpha-particle therapy for oncologic applications. <i>AJR Am J Roentgenol</i> , 203(2): 253-60.
118857	Walfisch A, Beloosesky R, Shrim A, et al (2014). Adhesion prevention after cesarean delivery: evidence, and lack of it. <i>Am J Obstet Gynecol</i> , 211(5): 446-52.
75861	Walker JL, Markman M (2015). Intraperitoneal chemotherapy for treatment of ovarian cancer. Retrieved 31 August 2015, from http://www.uptodate.com/contents/intraperitoneal-chemotherapy-for-treatment-of-ovarian-cancer#H13
118855	Wan W, Le T, Riskin L, et al (2009). Improving safety in the operating room: a systematic literature review of retained surgical sponges. <i>Curr Opin Anaesthesiol</i> , 22(2): 207-14.
118854	Wang B, Wei J, Meng L, et al (2020). Advances in pathogenic mechanisms and management of radiation-induced fibrosis. <i>Biomed Pharmacother</i> , 121: 109560.
118845	Wang HC, Tong YL, Li SW, et al (2021). Hemorrhagic abdominal pseudocyst following ventriculoperitoneal shunt: a case report. <i>BMC Surg</i> , 21(1): 154.
118844	Wang R, Guo T, Li J (2022). Mechanisms of peritoneal mesothelial cells in peritoneal adhesion. <i>Biomolecules</i> , 12(10): 1498.
118843	Warren CW, Wyatt JI (1996). Gallstones split at laparoscopic cholecystectomy: a new cause of intraperitoneal granulomas. <i>J Clin Pathol</i> , 49(1): 84-5.
118842	Watanabe-Kusunoki K, Kusunoki Y, Goto J, et al (2021). Liver cirrhosis with encapsulating peritoneal sclerosis after 4 years of peritoneal dialysis: A case report. <i>Medicine (Baltimore)</i> , 100(51): e28350.
75624	Wei G, Chen X, Wang G, et al (2015). Inhibition of cyclooxygenase-2 prevents intra-abdominal adhesions by decreasing activity of peritoneal fibroblasts. <i>Drug Des Devel Ther</i> , 9: 3083-98.
118841	Weiskirchen R, Weiskirchen S, Tacke F (2019). Organ and tissue fibrosis: Molecular signals, cellular mechanisms and translational implications. <i>Mol Aspects Med</i> , 65: 2-15.
119258	Welle NJ, Sajjad H, Adkins A, et al (2024). Bowel adhesions. Retrieved 17 June 2024, from https://pubmed.ncbi.nlm.nih.gov/29262174/
118840	White JB, Raffel C, Blackwell RE (2007). A case of infertility in a patient with a ventriculoperitoneal shunt. <i>Pediatr Neurosurg</i> , 43(2): 146-8.
118835	Windsor WO, Durrein F, Dyer NH (1975). Fibrinous peritonitis: a complication of practolol therapy. <i>Br Med J</i> , 2(5962): 68.
43248	Wipfli-Funke A, Heidrich J, Riedel HH (1995). Chronic recurrent abdominal pain - significance and success of laparoscopic/pelviscopic adhesiolysis. <i>Zentralbl Gynakol</i> , 117(2): 72-6. [Abstract]
43313	Wong ZW, Leong SS, Tan T, et al (2004). A case of metastatic squamous cell carcinoma of the hypopharynx manifesting as acute abdomen. <i>Ann Acad Med Singapore</i> , 33(3): 356-8.
43177	Woodward PJ, Sohaey R, Mezzetti TP (2001). Endometriosis: radiologic-pathologic correlation. <i>Radiographics</i> , 21(1): 193-216.
80741	World Nuclear Association (2016). Plutonium. Retrieved 8 February 2017, from http://www.world-nuclear.org/information-library/nuclear-fuel-cycle/fuel-recycling/plutonium.aspx
57671	Wrixon AD (2008). New ICRP recommendations. <i>J Radiol Prot</i> , 28(2): 161-8.

118832	Yamada T, Okabayashi K, Hasegawa H, et al (2016). Meta-analysis of the risk of small bowel obstruction following open or laparoscopic colorectal surgery. <i>Br J Surg</i> , 103(5): 493-503.
75625	Yamashita H, Nakagawa K, Tago M, et al (2006). Small bowel perforation without tumor recurrence after radiotherapy for cervical carcinoma: Report of seven cases. <i>J Obstet Gynaecol Res</i> , 32(2): 235-42.
118834	Yang GP (2017). From intraperitoneal onlay mesh repair to preperitoneal onlay mesh repair. <i>Asian J Endosc Surg</i> , 10(2): 119-27.
43337	Yao V, Platell C, Hall JC (2003). Role of peritoneal mesothelial cells in peritonitis. <i>Br J Surg</i> , 90(10): 1187-94.
43662	Yapar EG, Ekici E, Karasahin E, et al (1995). Sonographic features of tuberculous peritonitis with female genital tract tuberculosis. <i>Ultrasound Obstet Gynecol</i> , 6(2): 121-5.
118830	Yildirim S, Tarim A, Nursal TZ, et al (2006). Retained surgical sponge (gossypiboma) after intraabdominal or retroperitoneal surgery: 14 cases treated at a single center. <i>Langenbecks Arch Surg</i> , 391(4): 390-5.
75626	Yilmazlar T, Kirdak T, Bilgin S, et al (2006). Laparoscopic findings of peritoneal dialysis catheter malfunction and management outcomes. <i>Perit Dial Int</i> , 26: 374-9.
118829	Yin MY, Qian LJ, Xi LT, et al (2021). Encapsulating peritoneal sclerosis in an AMA-M2 positive patient: A case report. <i>World J Clin Cases</i> , 9(21): 6138-44.
118827	Yu Z, Xu C, Song B, et al (2023). Tissue fibrosis induced by radiotherapy: current understanding of the molecular mechanisms, diagnosis and therapeutic advances. <i>J Transl Med</i> , 21(1): 708.
94169	Yuan S, Lian F, Chen D, et al (2013). Clinical features and associated factors of abdominal pain in systemic lupus erythematosus. <i>J Rheumatol</i> , 40(12): 2015-22.
118826	Zanatta-Scattolini J, Rodriguez-Oses CI, Yaryura-Montero JG, et al (2023). Peritoneal sarcoidosis that simulates peritoneal carcinomatosis: a case report. <i>Cir Cir</i> , 91(4): 567-70.
118820	Zbar AP, Agrawal A, Saeed IT, et al (1998). Gossypiboma revisited: a case report and review of the literature. <i>J R Coll Surg Edinb</i> , 43(6): 417-8.
118818	Zhang Y, Zhu X, Zhao J, et al (2015). Ventriculoperitoneal shunting surgery with open distal shunt catheter placement in the treatment of hydrocephalus. <i>Cell Biochem Biophys</i> , 73(2): 533-6.
118816	Zwicky SN, Stroka D, Zindel J (2021). Sterile injury repair and adhesion formation at serosal surfaces. <i>Front Immunol</i> , 12: 684967.