

Zoznam publikačnej činnosti s ohlasmi

doc. MUDr. Marek Šoltés, PhD.

AAA - Vedecké monografie vydané v zahraničných vydavateľstvách (1)

- AAA1 Management, information systems and technologies in health care : analysis of current status in hospitals of Eastern Slovakia / Beáta Gavurová, Marek Šoltés; recenzenti Helena Kuvíková, Tadeusz Wróblewski et al.. - 1. vyd. - Targu Mures : Universitatea Petru Maior, 2012. - 147 s. [7,35 AH.. - ISBN 9786065810525.
[OV 180];
[GAVUROVÁ, Beáta (Autor, 50% [3,68 AH]) - ŠOLTÉS, Marek (Autor, 50% [3,67 AH])]
MSEP 022155

AAB - Vedecké monografie vydané v domácich vydavateľstvách (1)

- AAB1 Základné princípy laparoskopickej chirurgie / Marek Šoltés, Jozef Radoňák; recenzenti Ján Škultéty, Pavol Holéczy.. - 1. vyd. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2013. - 111 s. [5,45 AH]. - recenzované.. - ISBN 9788081520747. Projekt: KEGA 01UPJŠ-4/2011.
[OV 180];
[ŠOLTÉS, Marek (Autor, 75% [4,09 AH]) - RADOŇÁK, Jozef (Autor, 25% [1,36 AH])]
Kategoríe ohlasov do roku 2021: (1)
[4] (2014) HUĽO, Edward et al. Leak kolorektálnej anastomózy. In Slovenská chirurgia, 2014, roč. 11, č. 2, s. 69-71.

MSEP 024077

ABD - Kapitoly vo vedeckých monografiách vydané v domácich vydavateľstvách (1)

- ABD1 Iatrogénne príčiny infekcie dutiny brušnej / Marek Šoltés, Jozef Radoňák; recenzenti Július Vajó, Zdeněk Krška, Peter Labaš..
In: Infekcie v dutine brušnej : diagnostika a liečba. - Košice : Lagarto, 2012. - ISBN 9788097099954. - S. 324-336 [1,18 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 50% [0,59 AH]) - RADOŇÁK, Jozef (Autor, 50% [0,59 AH])]
Kategoríe ohlasov do roku 2021: (1)
[4] (2014) HUĽO, Edward et al. Leak kolorektálnej anastomózy. In Slovenská chirurgia, 2014, roč. 11, č. 2, s. 69-71.

MSEP 024387

ACB - Vysokoškolské učebnice vydané v domácich vydavateľstvách (1)

- ACB1 Praktické cvičenia z laparoskopickej chirurgie / Marek Šoltés, Jozef Radoňák; recenzenti Pavol Holéczy, Jozef Belák.. - 1. vyd. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - 142 s. [6 AH]. - ISBN 9788081525674.
[OV 180];
[ŠOLTÉS, Marek (Autor, 80% [4,8 AH]) - RADOŇÁK, Jozef (Autor, 20% [1,2 AH])]

MSEP 029570

ACD - Kapitoly vo vysokoškolských učebniciach vydané v domácich vydavateľstvách (10)

- ACD1 Acute Abdomen / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - ISBN 9788081522024. - S. 230-240 [1,51 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 025800

- ACD2 Examination of Surgical Patient / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - ISBN 9788081522024. - S. 13-21 [1,27 AH].

[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 025804

- ACD3 Surgery of the Abdominal Wall, Diaphragm and Abdominal Hernias / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - ISBN 9788081522024. - S. 221-229 [1,23 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 025802

- ACD4 Surgery of the Gallbladder and Bile Ducts / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - ISBN 9788081522024. - S. 196-205 [1,41 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 025801

- ACD5 Surgical Techniques and Procedures, Minimally Invasive Surgery / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2014. - ISBN 9788081522024. - S. 35-42 [1,02 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 025803

- ACD6 Abdominal emergencies / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students: second revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - ISBN 9788081525810. - S. 272-282 [1,51 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 029634

- ACD7 Examination of patient in surgery / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students: second revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - ISBN 9788081525810. - S. 14-23 [1,35 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 0296930

- ACD8 Surgery of the abdominal wall, diaphragm and hernia / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students: second revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - ISBN 9788081525810. - S. 263-271 [1,24 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 029633

- ACD9 Surgery of the biliary tract / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students: second revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - ISBN 9788081525810. - S. 233-242 [1,4 AH].
[OV 180];
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 029632

- ACD10 Surgical approaches and procedures, minimally invasive surgery / Marek Šoltés; recenzenti Peter Labaš, Pavol Holéczy..
In: Surgery for Medical Students: second revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2017. - ISBN 9788081525810. - S. 42-49 [1,03 AH].

[OV 180];
[ŠOLTĚS, Marek (Autor, 100%)]

MSEP 029631

ADC - Vedecké práce v zahraničných karentovaných časopisoch (4)

ADC1 EAES Consensus Development Conference on endoscopic repair of groin hernias / M. M. Poelman ... [et al.]..

In: Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES). - ISSN 0930-2794. - Roč. 27, č. 10 (2013), s. 3505-3519. CCC; SCOPUS; WOS;
2013 SJR=1,94; 2013 IF=3,313; 2013 Q1 (Surgery) JCR; 2013 CiteScore=6,6; 2013 SNIP=1,798

[OV 180];

[POELMAN, M.M. (Autor, 10%) - HEUVEL VAN DEN, B. (Autor, 7%) - DEELDER, J.D. (Autor, 7%) - ABIS, G.S.A. (Autor, 1%) - BEUDEKER, N. (Autor, 1%) - BITTNER, J. (Autor, 7%) - CAMPANELLI, G. (Autor, 7%) - DAM, van D. (Autor, 1%) - DWARS, B.J. (Autor, 1%) - EKER, H.H. (Autor, 1%) - FINGERHUT, Abe (Autor, 1%) - KHATKOV, I. (Autor, 1%) - KOECKERLING, F. (Autor, 7%) - KUKLETA, J.F. (Autor, 7%) - MISEREZ, M. (Autor, 7%) - MONTGOMERY, A. (Autor, 7%) - MUNOZ BRANDS, R. M. (Autor, 1%) - MORALES CONDE, S. (Autor, 7%) - MUYSOMS, F.E. (Autor, 7%) - ŠOLTĚS, Marek (Autor, 7%) - TROMP, W. (Autor, 1%) - YAVUZ, Y. (Autor, 1%) - BONJER, H.J. (Autor, 3%)]

Kategórie ohlasov do roku 2021: (81)

[1] (2014) AGRESTA, F., TORCHIARO, M., TORDIN, C. Laparoscopic transabdominal inguinal hernia repair in community hospital settings: a general surgeon's last 10 years experience. In *Hernia*, 2014, vol. 18, no. 5, s. 745-750.

[1] (2014) ANTONIOU, S.A. et al. A systematic review and analysis of factors associated with methodological quality in laparoscopic randomized controlled trials. In *Digestive Surgery*, 2014, vol. 32, no. 3, s. 217-224.

[1] (2014) MISEREZ, M. et al. Update with level 1 studies of the European Hernia Society guidelines on the treatment of inguinal hernia in adult patients. In *Hernia*, 2014, vol. 18, no. 2, s. 151-163.

[1] (2014) SILVIA, E. et al. Omental whirl associated with bilateral inguinal hernia: A case report. In *Journal of Medical Case Reports*, 2014, vol. 8, no. 1, Article number 239.

[1] (2015) ANTONIOU, George Athanasios et al. A Systematic Review and Analysis of Factors Associated with Methodological Quality in Laparoscopic Randomized Controlled Trials. In *DIGESTIVE SURGERY*, 2015, vol. 32, no. 3, s. 217-224.

[1] (2015) BURGMANS, J.P.J. et al. Pain after totally extraperitoneal (TEP) hernia repair might fade out within a year. In *Hernai*, 2015, vol. 19, no. 4, s. 579-585.

[1] (2015) ESCOBAR DOMINGUEZ, J.E., GONZALEZ, A., DONKOR, C. Robotic inguinal hernia repair. In *Journal of Surgical Oncology*, vol. 112, no. 3, s. 310-314.

[1] (2015) FITZGIBBONS, R.J., FORSE, R.A. Groin hernias in adults. In *New England Journal of Medicine*, 2015, vol. 372, no. 8, s. 756-763.

[1] (2015) JACOB, D.A. Perioperative outcome of unilateral versus bilateral inguinal hernia repairs in TAPP technique: analysis of 15,176 cases from the Herniamed Registry. In *Surgical Endoscopy and Other Interventional Techniques*, 2015, vol. 29, no. 12, s. 3733-3740.

[1] (2015) MEYER, A. et al. Totally extraperitoneal (TEP) endoscopic inguinal hernia repair with TAP (transversus abdominis plane) block as a day-case: A prospective cohort study. In *Journal de Chirurgie Viscerale*, 2015, vol. 152, no. 3, s. 156-160.

[1] (2015) SOFIANOS, C. et al. Inguinal hernia guidelines 2015: Hernia interest group South Africa. In *South African Journal of Surgery*, 2015, vol. 53, no. 2, s. 73-80.

[1] (2015) SOLTĚS, Michal, GAVUROVA, B. Quantification and Comparison of Avoidable Mortality – Causal Relations and Modification of Concepts. In *Technological and Economic Development of Economy*, 2015, vol. 21, no. 6, s. 917-938

[1] (2015) YANG, B. et al. Long-term outcome for open preperitoneal mesh repair of recurrent inguinal hernia. In *International Journal of Surgery*, 2015, vol. 19, s. 134-136.

- [1] (2016) ATES, M. et al. Corona mortis: in vivo anatomical knowledge and the risk of injury in totally extraperitoneal inguinal hernia repair. In *Hernia*, 2016, vol. 20, no. 5, s. 659-665
- [1] (2016) BITTNER, J.G. et al. Incarcerated/Strangulated Hernia: Open or Laparoscopic?. In *Advances in Surgery*, 2016, vol. 50, no. 1, s. 67-78
- [1] (2016) CAO, F. Y. et al. Application of laparoscopic exploration for incarcerated inguinal hernia. In *World Chinese Journal of Digestology*, 2016, vol. 24, no. 1, s. 153-157
- [1] (2016) ESCOBAR, D. J. E. et al. Feasibility of robotic inguinal hernia repair, a single-institution experience. In *Surgical Endoscopy and Other Interventional Techniques*, 2016, vol. 30, no. 9, s. 4042-4048
- [1] (2016) KINACI, E. et al. Low Pressure is Necessary to View and to Protect Corona Mortis during Totally Extraperitoneal Hernia Repair. In *Journal of Laparoendoscopic and Advanced Surgical Techniques*, 2016, vol. 26, no. 12, s. 978-984
- [1] (2016) MISRA, M.C. et al. Myopectineal orifice and its boundary for laparoscopic hernia surgeon. In *Journal of the Anatomical Society of India*, 2016, vol. 65, no. 2, s. 59-60
- [1] (2016) ÖBERG, S. et al. Surgical approach for recurrent inguinal hernias: a Nationwide Cohort Study. In *Hernia*, 2016, vol. 20, no. 6, s. 777-782
- [1] (2016) RAMAKRISHNAN, P. et al. A single-centre experience of relaparoscopy in complications of laparoscopic inguinal hernia repair-feasibility and outcomes. In *Surgical Endoscopy and Other Interventional Techniques*, 2016, vol. 30, no. 6, s. 2308-2314
- [1] (2016) REINER, M. A. et al. Laparoscopic total extraperitoneal hernia repair outcomes. In *Journal of the Society of Laparoendoscopic Surgeons*, 2016, vol. 20, no.3, e2016.00043
- [1] (2016) SANTILLI, O.L. et al. Sports hernias: experience in a sports medicine center. In *Hernia*, 2016, vol. 20, no. 1, s. 77-84
- [1] (2017) ENGELEN, M., DILEN, K., BATEN, E. Laparoscopic treated neuralgia after inguinal hernia repair: case report and literature review. In *Acta Chirurgica Belgica*, 2017, vol. 117, no. 5, s. 283-289
- [1] (2017) FONNES, S. et al. Profylaktisk brug af antibiotika ved herniekirurgi. In *Ugeskrift for Læger*, 2017, vol. 179, no. 24, s. 2125-2129
- [1] (2017) GAVUROVA, B., KOVAC, V., VAGASOVA, T. Standardised mortality rate for cerebrovascular diseases in the Slovak Republic from 1996 to 2013 in the context of income inequalities and its international comparison. In *Health Economics Review*, 2017, vol. 7, Article Number: UNSP 7
- [1] (2017) GERO, D. et al. Two-stage laparoscopic approach for the treatment of strangulated groin hernia (with video). In *Journal of Visceral Surgery*, 2017, vol. 154, no. 3, s. 209-210
- [1] (2017) LEITE, T.F.O. et al. Corona Mortis: Anatomical and surgical description on 60 cadaveric hemipelvises. In *Revista do Colegio Brasileiro de Cirurgioes*, 2017, vol. 44, no. 6, s. 553-559
- [1] (2017) MITURA, K. et al. Do we need changes in the organization of training in the hernia treatment in Poland? A survey on the acknowledgment of the recommendations of international hernia societies by surgeons. In *Polski Przegląd Chirurgiczny/ Polish Journal of Surgery*, 2017, vol. 89, no. 5, s. 12-18
- [1] (2017) MITURA, K. et al. The experience and awareness of laparoendoscopic procedures among Polish surgeons in everyday clinical practice. In *Videosurgery and Other Miniinvasive Techniques /Wideochirurgia I Inne Techniki Maloinwazyjne* 2017, vol. 12, no. 1, s. 13-18
- [1] (2017) NIEBUHR, H. et al. Groin hernia diagnostics: dynamic inguinal ultrasound (DIUS). In *Langenbeck's Archives of Surgery*, 2017, vol. 402, no. 7, s. 1039-1045
- [1] (2017) SHARMA, A., CHELAWAT, P. Endo-laparoscopic inguinal hernia repair: What is its role? In *Asian Journal of Endoscopic Surgery*, 2017, vol. 10, no. 2, Special Issue: SI, s. 111-118 Part: 1
- [1] (2017) WEYHE, D. et al. Risk factors for perioperative complications in inguinal hernia repair - a systematic review. In *Innovative Surgical Sciences*, 2017, vol. 2, no. 2, s. 47-52
- [1] (2017) WONG, K.C.Y. et al. Elective adult inguinal hernia repair in public hospitals in Hong Kong: Changes within a decade. In *Surgical Practice*, 2017, vol. 21, no. 1, s. 13-22
- [1] (2018) CHIANG, C.-C., YANG, H.-Y., HSU, Y.-C. What happens after no contralateral exploration in total extraperitoneal (TEP) herniorrhaphy of clinical unilateral inguinal hernias? In *Hernia*, 2018, vol. 22, no. 3, s. 533-540.
- [1] (2018) JAMALALDEEN, M.R. et al. Surgical approaches to scrotal hernia; review of current

literature. In Indo american journal of pharmaceutical sciences, 2018, vol. 5, no. 11, s. 11870-11876

[1] (2018) KANE, E.D. et al. Comparison of peritoneal closure versus non-closure in laparoscopic trans-abdominal preperitoneal inguinal hernia repair with coated mesh. In Surgical Endoscopy and Other Interventional Techniques, 2018, vol. 32, no. 2, s. 627-637.

[1] (2018) KOCKERLING, F. et al. Mesh technology at inguinal hernia repair. In Laparo-endoscopic Hernia Surgery: Evidence Based Clinical Practice. Berlin : Springer Berlin Heidelberg, 2018. s. 183-194. DOI: 10.1007/978-3-662-55493-7

[1] (2018) KOCKERLING, F. What Is the Influence of Simulation-Based Training Courses, the Learning Curve, Supervision, and Surgeon Volume on the Outcome in Hernia Repair?-A Systematic Review. In Frontiers In Surgery, 2018, vol. 5, art. no. 57. DOI: 10.3389/fsurg.2018.00057

[1] (2018) LATIF, A. et al. Prognosis of surgical treatment of groin hernias at Allama Iqbal Memorial Teaching Hospital, Sialkot. In Pakistan Journal of Medical and Health Sciences, 2018, vol. 12, no. 3, s. 990-992

[1] (2018) LEE, S.R., PARK, P.J. et al. Novel Transabdominal Preperitoneal Hernioplasty Technique for Recurrent Inguinal Hernia: Overlapping of Whole Posterior Wall with Newly Added Mesh and Pre-Existing Mesh by Closing Hernia Defect. In Journal of Laparoendoscopic and Advanced Surgical Techniques, 2018, vol. 28, no. 12, s. 1503-1509

[1] (2018) LEE, S.R. et al. Efficacy of laparoscopic herniorrhaphy for treating incarcerated pediatric inguinal hernia. In Hernia, 2018, vol. 22, no. 4, s. 671-679

[1] (2018) NIEBUHR, H. et al. What are the influencing factors for chronic pain following TAPP inguinal hernia repair: an analysis of 20,004 patients from the Herniated Registry. In Surgical Endoscopy, 2018, vol. 32, no. 4, s. 1971-1983

[1] (2018) POBORSKYI, A.N. et al. Cost-utility analysis of treatment of inguinal hernia with non-stretching methods. In Clinical and Experimental Surgery, 2018, vol. 6, no. 2, s. 20-25

[1] (2018) SARTORI, A. et al. Is human fibrin sealant a possible choice for the fixation of laparoscopic inguinal hernia repair? A single center experience and the analysis of the results after 326 TAPP in two years. In Giornale di chirurgia, 2018, vol. 39, no. 5, s. 309-314

[1] (2018) SAZHIN, A.V. et al. Analysis of surgery for inguinal hernia under hernia center. In Rossiiskii meditsinskii zhurnal, 2018, vol. 24, no. 4, s. 176-179

[1] (2018) SIMONS, M.P. et al. International guidelines for groin hernia management. In Hernia, 2018, vol. 22, no. 1

[1] (2018) TURNER, R.C. A general practitioner primer on groin hernias. In Australian journal of general practice, 2018, vol. 47, no. 8, s. 530-533

[1] (2018) VISCIDO, G. et al. Double patch technique as an alternative to Lichtenstein technique in type VI or III groin hernia with posterior wall commitment. In Revista hispanoamericana de hernia, 2018, vol. 6, no. 2, s. 81-85

[1] (2018) WEYHE, D. et al. Legal relevance of guidelines: Contextualization exemplified by international recommendations for treatment of inguinal hernia in adults. In Chirurg, 2018, vol. 89, no. 8, s. 624-630

[1] (2018) YANG, B. et al. A comparison of outcomes between lichtenstein and laparoscopic transabdominal preperitoneal hernioplasty for recurrent inguinal hernia. In American Surgeon, 2018, vol. 84, no. 11, s. 1774-1780

[1] (2019) ANTONIOU, S.A. et al. Guideline Assessment Project: Filling the GAP in Surgical Guidelines Quality Improvement Initiative by an International Working Group. In Annals of Surgery, 2019, vol. 269, no. 4, s. 642-651

[1] (2019) GOSSETTI, F. et al. Mesh-related visceral complications following inguinal hernia repair: an emerging topic. In Hernia, 2019, vol. 23, no. 4, s. 699-708.

[1] (2019) HE, Z. et al. Laparoscopic repair for groin hernias in female patients: A single-center experience in 15 years. In Journal of Laparoendoscopic and Advanced Surgical Techniques, 2019, vol. 29, no. 1, s. 55-59

[1] (2019) KOCKERLING, F., KOCH, A., LORENZ, R. Groin Hernias in Women -A Review of the Literature. In Frontiers in Surgery, 2019, vol. 6, art. no. 4

[1] (2019) KOCKERLING, F. et al. Influencing Factors on the Outcome in Female Groin Hernia Repair A Registry-based Multivariable Analysis of 15,601 Patients. In Annals of surgery, 2019, vol. 270, no. 1, s. 1-9.

- [1] (2019) RICHMOND, B. K. et al. Current strategies for the management of inguinal hernia: What are the available approaches and the key considerations? In *Current Problems in Surgery*, 2019, vol. 56, no. 10, Art. no. UNSP 100646
- [1] (2019) TASTALDI, L. et al. Emergent groin hernia repair: A single center 10-year experience. In *Surgery (United States)*, 2019, vol. 165, no. 2, s. 398-405
- [1] (2019) TUULIRANTA, M. et al. Recurrent groin hernia surgery after primary open inguinal procedures: a reappraisal of the open preperitoneal (Ugahary) technique. In *Hernia*, 2019, vol. 23, no. 4, s. 671-675.
- [1] (2019) ZHAO, FL. et al. Clinical effects of prosthetic mesh in the treatment of incarcerated groin hernias. In *Minerva Chirurgica*, 2019, vol. 74, no. 6, s. 458-64
- [1] (2020) AUGUSTIN G., BRKIC L., HRABAK PAAR M. Conservative treatment of partial testicular artery injury during transabdominal preperitoneal hernioplasty (TAPP). In *Acta Chirurgica Belgica*, 2020, s. 1-4.
- [1] (2020) CONSALVO, V., D'AURIA, F., SALSANO, V. Chronic pain and discomfort in primary uncomplicated groin hernia: A prospective study comparing trans-abdominal pre-peritoneal (tapp) to open repair surgery with a 3-year follow-up. In *Surgical Technology International*, 2020, vol. 36, s. 1-5
- [1] (2020) KHULLAR, R. Recurrent inguinal hernia. In *Techniques of Abdominal Wall Hernia Repair*, 2020. ISBN 978-813223944-4, s. 169-174.
- [1] (2020) MAHFOUZ, M.E. et al. Knowledge about inguinal hernia among the Saudi Population. In *World Family Medicine*, 2020, vol. 18, no. 3, s. 12-9
- [1] (2020) OBERG, S. et al. Chronic pain after two laparoendoscopic inguinal hernia repairs compared with laparoendoscopic repair followed by the Lichtenstein repair: an international questionnaire study. In *Surgical Endoscopy And Other Interventional Techniques*, 2020, vol. 34, no. 2, s. 946-53
- [1] (2020) OHUCHI, M. et al. Surgical Procedures and Results of Modified Intraperitoneal Onlay Mesh Repair for Inguinal Hernia after Radical Prostatectomy. In *Journal of Laparoendoscopic and Advanced Surgical Techniques*, 2020, vol. 30, no. 11, s. 1189-1193.
- [1] (2020) ORTENZI, M. et al. Laparoscopic repair of inguinal hernia: retrospective comparison of TEP and TAPP procedures in a tertiary referral center. In *Minerva Chirurgica*, 2020, vol. 75, no. 5, s. 279-85
- [1] (2020) PEITSCH, W.K.J. Modified TAPP is the standard procedure for complex inguinal and femoral hernias: late results and patient satisfaction: A retrospective single-center long-term follow-up study. In *European Surgery - Acta Chirurgica Austriaca*, 2020, vol. 52, no. 2, s. 74-87
- [1] (2020) SCOUT, E.F. et al. Current practice of inguinal hernia repair at University of Cape Town affiliated hospitals: implications for training. In *South African Journal of Surgery*, 2020, vol. 58, no. 4, s. 182-186.
- [1] (2020) WEYHE, D. et al. Risk factors for perioperative complications in inguinal hernia repair - A systematic review. In *Innovative Surgical Sciences*, 2020, vol. 2, no. 2, s. 47-52.
- [1] (2020) WU, F. et al. Lightweight mesh versus heavyweight mesh for laparo-endoscopic inguinal hernia repair: a systematic review and meta-analysis. In *Hernia*, 2020, vol. 24, no. 1, s. 31-9
- [1] (2021) BERNEY, C.R. Why Spermatic Cord Lipomas Must be Treated as "True" Inguinal Hernias. In *Cureus*, 2021, vol. 13, no. 6, art. no. e15781.
- [1] (2021) GUILLAUMES, S. et al. Inguinal hernia repair in Spain. A population-based study of 263,283 patients: factors associated with the choice of laparoscopic approach. In *Hernia*, 2021, vol. 25, no. 5, s. 1345-54
- [1] (2021) KUDSI, O.Y. et al. Robotic Direct Inguinal Hernia Repair: To Plicate or Not to Plicate? In *Surgical Laparoscopy Endoscopy & Percutaneous Techniques*, 2021, vol. 31, no. 6, s. 716-721
- [1] (2021) KYKALOS, S. et al. Inguinal Hernias in Cirrhotic Patients: From Diagnosis to Treatment. In *Surgical Innovation*, 2021, vol. 28, no. 5, s. 620 - 627
- [1] (2021) LIU, J. et al. If laparoscopic technique can be used for treatment of acutely incarcerated/strangulated inguinal hernia? In *World Journal of Emergency Surgery*, 2021, vol. 16, no. 1, art. no. 5.
- [1] (2021) MELEN, C.-J., SANDBLOM, G., OSTERBERG, J. Totally extraperitoneal repair using lightweight mesh and fixation with fibrin adhesive has a low reoperation rate-a register

based cohort study. In *Laparoscopic Surgery*, 2021, vol. 5, art. no. A22.

[1] (2021) QU, K. et al. Clinical management strategy of adult inguinal incarcerated hernia. In *Chinese Journal of Digestive Surgery*, 2021, vol. 20, no. 7, s. 779-784.

[1] (2021) TATARIAN, T. et al. Comparative perioperative and 5-year outcomes of robotic and laparoscopic or open inguinal hernia repair: a study of 153,727 patients in the state of New York. In *Surgical Endoscopy*, 2021, vol. 35, no. 12, s. 7209 - 7218

[3] (2014) TOMIN, M.S. Open inguinal hernia repair in adult patients. In *The Journal of V.N. Karazin' Kharkiv National University*, 2014, vol. 27, no. 1108, s. 74-83.

[3] (2020) EFREMOV, A.S.; RUTKOVSKY, Y.A. Выбор предпочтительного метода пластики первичной односторонней паховой грыжи у мужчин. [Choosing the preferred method of primary unilateral inguinal hernia repair in men.] In *Сибирский научный медицинский журнал/The Siberian Scientific Medical Journal*, 2020, vol. 40, no. 4, s. 60-62.

Kategórie ohlasov od roku 2022: (37)

[1] (2022) AHMED, W.U.R. et al. Shared genetic architecture of hernias: A genome-wide association study with multivariable meta-analysis of multiple hernia phenotypes. In *Plos One*, 2022, vol. 17, no. 12, art. no. e0272261

[1] (2022) BARTA, B. et al. Extraperitoneal Laparoscopic Approach in Inguinal Hernia-The Ideal Solution? In *Journal Of Clinical Medicine*, 2022, vol. 11, no. 19, art. no. 5652

[1] (2022) CHUN, Z. et al. Laparoscopic inguinal hernia with incarcerated bowel retraction "hernia sac injection impact technology": Video presentation. In *Asian Journal of Surgery*, 2022, vol. 22, s. 00967-8

[1] (2022) HIDALGO, N. et al. The transition from open to laparoscopic surgery for bilateral inguinal hernia repair: how we did it. In *Langenbeck's Archives of Surgery*, 2022, vol. 407, no. 8, s. 3701-3710

[1] (2022) KARABULUT, M. et al. Risk Factors for Conversion in Laparoscopic Totally Extraperitoneal Inguinal Hernioplasty. In *Surgical Laparoscopy Endoscopy & Percutaneous Techniques*, 2022, vol. 32, no. 3, s. 373-379

[1] (2022) KHANAL, B. et al. Outcomes of laparoscopic repair in complicated groin hernia: A single institutional based cohort study in Nepal. In *Annals of Medicine and Surgery*, 2022, vol. 81, art. no. 104466.

[1] (2022) KOJIMA, Y. et al. Significance of ultrasonography in the assessment of patients with a groin mass: a large, single-center case series. In *Medical Ultrasonography*, 2022, vol. 24, no. 3, s. 314-322

[1] (2022) LI, S. et al. Research progress of seroma after inguinal hernia repair. In *Chinese Journal of General Surgery*, 2022, vol. 31, no. 10, s. 1389-1394

[1] (2022) MNOUSKIN, Y. et al. Proctored preceptorship model for learning eTEP repair for inguinal hernia for general surgery residents. In *Hernia*, 2022, roč. 26, č. 4, s. 1053-1062.

[1] (2022) PALMERO, F.J.A. et al. New scoring system for the individualized treatment of the patient with uncomplicated inguinal hernia. In *Revista Hispanoamericana De Hernia*, 2022, vol. 10, no. 3, s. 103-109

[1] (2022) RIAZ, W., BIRMINGHAM, K., THOMPSON, R. Outcomes After Laparoscopic Transabdominal Pre-Peritoneal Repair (TAPP) For Groin Hernia In A Single Consultant Series. In *Ulster Medical Journal*, 2022, roč. 91, č. 1, s. 4-8.

[1] (2022) SÆTER, A.H. et al. Organisation of emergency groin hernia surgery across Denmark. In *Danish Medical Journal*, 2022, vol. 69, no. 10, A02220125

[1] (2022) THIRUGNANASUNDRALINGAM, V., TASEVSKI, R., LAWRENTSCHUK, N. Benign Surgical Conditions. In *Men's Health and Wellbeing*. Springer International Publishing, 2022. ISBN 978-303084752-4, s. 205-295

[1] (2022) ZANONI, A.A.G. et al. Laparoscopic transperitoneal hernia repair (TAPP) in emergency: long-term follow-up in a high volume centre. In *Hernia*, 2022, roč. 26, č. 4, s. 1063-1068.

[1] (2023) CHEN, T. et al. Comparison of transumbilical single-incision laparoscopic TAPP versus conventional laparoscopic TAPP in the elderly: A retrospective analysis. In *Asian Journal of Surgery*, 2023, vol. 46, no. 9, s. 3620-3626

[1] (2023) HIDALGO, N.J. et al. Bilateral inguinal hernia repair by laparoscopic totally extraperitoneal (TEP) vs. laparoscopic transabdominal preperitoneal (TAPP). In *Bmc Surgery*, 2023, roč. 23, č. 1, art. no. 270.

- [1] (2023) HIDALGO, N.J. et al. Trends and predictors of laparoscopic bilateral inguinal hernia repair in Spain: a population-based study. In *Surgical Endoscopy*, 2023, vol. 37, no. 6, s. 4784-4794
- [1] (2023) HITMAN, T. et al. Comparison of bilateral to unilateral total extra-peritoneal (TEP) inguinal hernia repair: a systematic review and meta-analysis. In *Hernia*, 2023, vol. 27, no. 5, s. 1047-1057
- [1] (2023) KULACOGU, H. Current opinions in inguinal hernia emergencies: A comprehensive review of related evidences. In *International Journal of Abdominal Wall and Hernia Surgery*, 2023, vol. 6, no. 3, s. 136-158
- [1] (2023) LI, R. et al. Surgical approach selection and safety analysis for elderly patients with inguinal hernia. In *China Journal of General Surgery*, 2023, vol. 32, no. 10, s. 1476-1482
- [1] (2023) LITCHINKO, A. et al. A Unique Case of Perforated Appendicitis in a Giant Incarcerated Right-Sided Inguinal Hernia: Challenges and Surgical Management. In *American Journal of Case Reports*, 2023, vol. 24, art. no. e941649
- [1] (2023) MARTIN-DEL OLMO, J.C. et al. Outcomes Following Transabdominal Preperitoneal Hernioplasty: A Retrospective Study of 288 Consecutive Cases. In *World Journal of Laparoscopic Surgery*, 2023, vol. 16, no. 2, pp. 75-79
- [1] (2023) MOGA, D. et al. Endoscopic approach to recurrent inguinal hernia after previous open surgery. In *Journal Of Mind And Medical Sciences*, 2023, vol. 10, no. 2, s. 276-282
- [1] (2023) SING, S.S., RAJYAGURU, A.M. Primary Closure of Direct Inguinal Hernia Defect in Laparoscopic Repair by Pre-tied Suture Loop Technique for Prevention of Seroma: A Prospective Cohort Study. In *World Journal of Laparoscopic Surgery*, 2023, vol. 16, no. 3, s. 166-168
- [1] (2023) UNGUREANU, C.O. et al. Surgical Approach to Bilateral Inguinal Hernia. A Case-Control Study. In *Chirurgia (Romania)*, 2023, vol. 118, no. 6, s. 642-653
- [1] (2023) XING, J. et al. Analysis of clinical characteristics and management of obturator hernia: a report of 10 cases. In *China Journal of General Surgery*, 2023, vol. 32, no. 10, s. 1508-1515
- [1] (2023) ZHANG, C. et al. Laparoscopic inguinal herniorrhaphy with incarcerated bowel retraction using "hernia sac injection impact technology": Video presentation. In *Asian Journal of Surgery*, 2023, vol. 46, no. 1, s. 645-646
- [1] (2023) ZOU, Z. et al. Postoperative compression in preventing early complications after groin hernia repair. In *Hernia*, 2023, vol. 27, no. 4, s. 969-977
- [1] (2023) ZOU, Z. et al. Treatment of mesh infection after inguinal hernia repair: 3-year experience with 120 patients. In *Hernia*, 2023, vol. 27, no. 4, s. 927-933
- [1] (2024) CORREIA DE SA, T. - JACOME, F. - BASTO, T. - COSTA, M. - GONCALVES, A. - TEIXEIRA, N. - CASTRO NEVES, L. - BARROS DA SILVA, J.. Transabdominal preperitoneal (TAPP) repair for emergency groin hernia: a systematic review. In *Hernia*, 2024, roč. 28, č. 4, s. 1005-1015.
- [1] (2024) FAYE, P. M. - NDONG, A. - NIASSE, A. - THIAM, O. - TOURE, A. O. - CISSE, M.. Safety and effectiveness of laparoscopic adult groin hernia repair in Africa: a systematic review and meta-analysis. In *Hernia*, 2024, roč. 28, č. 2, s. 355-365.
- [1] (2024) HAYWARD, Romilly - SMITH, Jacob J. - KONTOVOUNISIOS, Christos - QIU, Shengyang - WARREN, Oliver J.. Laparoscopic totally extraperitoneal hernia repair in patients with a history of previous abdominopelvic surgery. In *Updates in Surgery*, 2024, roč. 76, č. 6, s. 2387-2393.
- [1] (2024) HIDALGO, Nils Jimmy - GUILLAUMES, Salvador - LLOMPART-COLL, M. Magdalena - GONZÁLEZ-ATIENZA, Paula - BACHERO, Irene - MOMBLÁN, Dulce - VIDAL, Óscar. Outpatient Surgery and Unplanned Overnight Admission in Bilateral Inguinal Hernia Repair: A Population-based Study. In *Langenbeck's archives of surgery*, 2024, roč. 409, č. 1.
- [1] (2024) UNGUREANU, Claudiu - STANCULEA, Floris - GINGHINA, Octav - CRISTIAN, Daniel A. - GRIGOREAN, Valentin T. - POPESCU, Razvan - GEORGESCU, Dragos - IORDACHE, Niculae. Laparoscopic approach of inguinal hernia associated with adult cryptorchidism: case series and literature review. In *Journal of surgical case reports*, 2024, roč. 2024, č. 4.
- [1] (2024) WIDMAN, Filippa - BERGSTRÖM, Mathias - WIDHE, Björn - BRINGMAN, Sven -

MELKEMICHEL, Maria. Surgical unit volume and reoperation for recurrence following total extraperitoneal groin hernia repairs: nationwide population-based register study. In BJS OPEN, 2024, roč. 8, č. 6, zrae136

[1] (2024) YOKOYAMA, Kioto - TOMODA, Keisuke - TAKAYAMA, Satoru. The Partial Iliopubic Tract Resection Technique for Incarcerated Femoral Hernia: A Case Series and a Literature Review. In Cureus, 2024, roč. 16, č. 6, 62985

[1] (2024) YURII, A. V. - ZAKHAROVA, D. K. - KOPTEEV, N. R. - TISHENKO, D. A. - TEVS, D. S. - YURII, E. Yu - ORLOV, B. B. - KASHCHENKO, V. A.. Organization of a hernia center: Our experience based on a multidisciplinary hospital. Criteria for the status of a «hernia center». In Endoscopic Surgery, 2024, roč. 30, č. 4, s. 13-20.

MSEP 023828

ADC2 Are There Specific Indications for Laparoscopic Appendectomy? A Review and Critical Appraisal of the Literature / D. Popa ... [et al.]..

In: Journal of Laparoendoscopic & Advanced Surgical Techniques : Part A. - ISSN 1092-6429. - Roč. 25, č. 11 (2015), s. 897-902. CCC; SCOPUS; WOS;

2015 SJR=0,705; 2015 CiteScore=2,7; 2015 SNIP=0,892; 2015 IF=1,297; 2015 Q3(Surgery) JCR

[OV 180];

[POPA, Dorin (Autor, 25%) - ŠOLTÉS, Marek (Autor, 25%) - URANUES, Selman (Autor, 25%) - FINGERHUT, Abe (Autor, 25%)]

Kategorie ohlasov do roku 2021: (11)

[1] (2016) BERLIN, A. et al. Intraabdominal Infections in Older Adults. In Clinics in Geriatric Medicine,, 2016, vol. 32, no. 3, s. 493-+

[1] (2016) GAVUROVA, B., KORONY, S. Efficiency of day surgery in Slovak regions during the years 2009-2014. In Economic Annals-XXI, 2016, vol. 159, no. 5-6, s. 80-84

[1] (2016) GAVUROVA, B., KORONY, S. Predictive possibilities of day surgery hospitalized patients' rate in Slovakia during 2009-2013 and its health policy significance. In Journal of Applied Economic Sciences, 2016, vol. 11, no. 2, s. 293-297

[1] (2016) LLANO, SANCHEZ, K. et al. Laparoscopic appendectomy to remove a metallic foreign body in a wild Bornean orangutan (Pongo pygmaeus) undergoing rehabilitation. In Journal of Medical Primatology, 2016, vol. 45, no. 6, s. 327-329

[1] (2016) STEFKO, R. et al. Efficiency measurement in healthcare work management using malmquist indices | [Pomiar efektywności w zarządzaniu pracą w opiece zdrowotnej przy użyciu indeksu produktywności malmquista]. In Polish Journal of Management Studies, 2016, vol. 13, no. 1, s. 168-180

[1] (2017) COHEN-ARAZI, O. et al. Management, treatment and outcomes of acute appendicitis in an elderly population: a single-center experience. In European Journal of Trauma and Emergency Surgery, 2017, vol. 43, no. 5, s. 723-727

[1] (2017) POGORELIC, Z. et al. A Comparison of Endoloop Ligatures and Nonabsorbable Polymeric Clips for the Closure of the Appendicular Stump during Laparoscopic Appendectomy in Children. In Journal of Laparoendoscopic and Advanced Surgical Techniques, 2017, vol. 27, no. 6, s. 645-650

[1] (2019) LASEK, A. et al. Risk factors for intraabdominal abscess formation after laparoscopic appendectomy - results from the Pol-LA (Polish Laparoscopic Appendectomy) multicenter large cohort study. In Videosurgery and Other Miniinvasive Techniques, 2019, vol. 14, no. 1, s. 70-8. DOI: 10.5114/wiitm.2018.77272

[1] (2019) PEDZIWIATR, M. et al. Risk factors for intraabdominal abscess formation after laparoscopic appendectomy - Results from the Pol-LA (polish laparoscopic appendectomy) multicenter large cohort study. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2019, vol. 14, no. 1, s. 70-78

[1] (2019) SHIMODA, M. et al. Preoperative high C-reactive protein level is associated with an increased likelihood for conversion from laparoscopic to open appendectomy in patients with acute appendicitis. In Clinical and Experimental Gastroenterology, 2019, vol. 12, s. 141-147. DOI: 10.2147/CEG.S196471

[3] (2019) SAZHIN, A.V. et al. Распространенный аппендикулярный перитонит:

лапароскопия или лапаротомия? [Diffuse appendicular peritonitis: laparoscopy or laparotomy?]. In Анналы хирургии/Annaly khirurgii, 2019, vol. 24, no. 4, s. 237-244

Kategórie ohlasov od roku 2022: (2)

[1] (2022) ARUTYUNYAN, A.S. et al. Diffuse Appendicular Peritonitis: Laparoscopic vs Open Access — Viewpoint from Aside. In Sklifosovsky Journal Emergency Medical Care, 2022, vol. 11, no. 1, s. 137-146

[1] (2022) CABALLES, A.B. Determinants of Surgical Care and Outcomes for Patients with Appendicitis in a Tertiary Public Hospital with Tiered Services. In Acta Medica Philippina, 2022, vol. 56, no. 6, s. 68-74

MSEP 026581

ADC3 Management and follow-up of gallbladder polyps Joint guidelines between the European Society of Gastrointestinal and Abdominal Radiology (ESGAR), European Association for Endoscopic Surgery and other Interventional Techniques (EAES), International Society of Digestive Surgery - European Federation (EFISDS) and European Society of Gastrointestinal Endoscopy (ESGE) / Rebecca Wiles ... [et al.].

In: European Radiology. - ISSN 0938-1084. - Vol. 27, no. 9 (2017), s. 3856 - 3866. CCC; 2017 CCC; 2017 IF=4,027; 2017 Q1 Radiology, nuclear medicine & medical imaging JIF [OV 180];

[WILES, Rebecca (Autor, 10%) - THOENI, Ruedi F. (Autor, 9%) - BARBU, Sorin Traian (Autor, 9%) - VASHIST, Yogesh K. (Autor, 9%) - RAFAELSEN, Soren Rafael (Autor, 9%) - DEWHURST, Catherine (Autor, 9%) - ARVANITAKIS, Marianna (Autor, 9%) - LAHAYE, Max (Autor, 9%) - ŠOLTĚS, Marek (Autor, 10%) - PERINEL, Julie (Autor, 9%) - ROBERTS, Stuart Ashley (Autor, 8%)]

Kategórie ohlasov do roku 2021: (102)

[1] (2018) AL MANASRA, S.Z. et al. Gallbladder polyps between ultrasound and histopathology. In Australasian Medical Journal, 2018, vol. 11, no. 1, s. 37-41

[1] (2018) EL AMRANI, M. et al. Gallbladder polyps: Diagnosis and management. In Hepato-Gastro et Oncologie Digestive, 2018, vol. 25, no. 10, s. 1045-1050

[1] (2018) GUTT, C. et al. Updated S3-Guideline for Prophylaxis, Diagnosis and Treatment of Gallstones German Society for Digestive and Metabolic Diseases (DGVS) and German Society for Surgery of the Alimentary Tract (DGAV): AWMF Registry 021/008. In Zeitschrift fur Gastroenterologie, 2018, vol. 56, no. 8, s. 912-966

[1] (2018) LENG, S. et al. Metabolic status and lifestyle factors associated with gallbladder polyps: a covariance structure analysis. In BMC Gastroenterology, 2018, vol. 18, art. no. 159

[1] (2018) LI, Y. et al. Gallbladder polyps: Real or imagined? In American Surgeon, 2018, vol. 84, no. 10, s. 1670-1674

[1] (2018) LIN, L.-Y. et al. A Case of tubular adenoma of gallbladder diagnosed using contrast-enhanced ultrasonography. In Journal of Medical Ultrasound, 2018, vol. 26, no. 4, s. 218-221

[1] (2018) MCCAIN, R.S. et al. Current practices and future prospects for the management of gallbladder polyps: A topical review. In World Journal of Gastroenterology, 2018, vol. 24, no. 26, s. 2844-2853

[1] (2018) THAMMAROJ, J., UNGARREEVITTAYA, P., JENWITHEESUK, K. Does gallbladder polyp size as measured using radiographic modalities predict pathological size in all types of polyps? In Reports in Medical Imaging, 2018, vol. 11, s. 27-30.

[1] (2018) UNGARREEVITTAYA, P., THAMMAROJ, J., JENWITHEESUK, K. Clinical factors predictive of gb adenoma/carcinoma in patients with gb polyps. In Journal of the Medical Association of Thailand, 2018, vol. 101, no. 11, s. 1537-1541

[1] (2018) VILA, M. et al. Management and treatment of gallbladder polyps. In Medicina Clinica, 2018, vol. 150, no. 12, s. 487-491

[1] (2018) WENNMACKER, S.Z., HUGH, T.J. Gallbladder polyps: To treat or not to treat? In Medicine Today, 2018, vol. 19, no. 4, s. 30-34.

[1] (2018) WENNMACKER, S.Z. et al. Transabdominal ultrasound and endoscopic ultrasound for diagnosis of gallbladder polyps. In Cochrane Database of Systematic Reviews, 2018, no. 8, art. no. CD012233

[1] (2019) ABDULLAH, A.A.N. et al. Gallbladder polypoid lesions are inaccurately reported and undermanaged: a retrospective study of the management of gallbladder polypoid lesions

detected at ultrasound in symptomatic patients during a 36-month period. In *Clinical Radiology*, 2019, vol. 74, no. 6, s. 489.e17-489.e23

[1] (2019) BAE, J.S. et al. Quantitative contrast-enhanced US helps differentiating neoplastic vs non-neoplastic gallbladder polyps. In *European Radiology*, 2019, vol. 29, no. 7, s. 3772-3781

[1] (2019) CHASCSA, D.M., LINDOR, K.D. Cancer risk, screening and surveillance in primary sclerosing cholangitis. In *Minerva gastroenterologica e dietologica*, 2019, vol. 65, no. 3, s. 214-228

[1] (2019) CHATTERJEE, A. et al. Uncommon intraluminal tumors of the gallbladder and biliary tract: Spectrum of imaging appearances. In *Radiographics*, 2019, vol. 39, no. 2, s. 388-412

[1] (2019) CHEN, CH-H., LIN, CH-L., KAO, CH-H. The risk of coronary heart disease after diagnosis of gallbladder polyp: a retrospective nationwide population-based cohort study. In *Annals of translational medicine*, 2019, vol. 7, no. 23, art. no. 753

[1] (2019) CHEN, S.A. et al. EUS-guided gallbladder polyp resection: A new method for treatment of gallbladder polyps. In *Hepatobiliary and Pancreatic Diseases International*, 2019, vol. 18, no. 3, s. 296-297.

[1] (2019) CRINO, S.F. et al. Endoscopic Ultrasound Guided Gallbladder Interventions: a Review of the Current Literature. In *Journal Of Gastrointestinal And Liver Diseases*, 2019, vol. 28, no. 3, s. 337-45

[1] (2019) DEMIRBAS, F. et al. A Rare Lesion in Childhood: Gallbladder Tubular Adenoma. In *Indian Journal Of Pediatrics*, 2019, vol. 86, no. 12, s. 1153-1154

[1] (2019) DEMIRBAS, F. et al. Gallbladder Polyps: Rare Lesions in Childhood. In *Journal of pediatric gastroenterology and nutrition*, 2019, vol. 68, no. 6, s. E89-E93.

[1] (2019) HEITZ, L. et al. Gallbladder polyps - A follow-up study after 11 years. In *BMC Gastroenterology*, 2019, vol. 19, no. 1, art. no. 42

[1] (2019) HUCL, T., KOHOUTOVA, D. Precursors to Cholangiocarcinoma. In *Gastroenterology research and practice*, 2019, vol. 2019, art. no. 1389289

[1] (2019) KHOSHPOURI, P. et al. Imaging Features of Primary Sclerosing Cholangitis: From Diagnosis to Liver Transplant Follow-up. In *Radiographics*, 2019, vol. 39, no. 7, s. 1938-64

[1] (2019) KOPF, H., SCHIMA, W., MENG, S. Differential diagnosis of gallbladder abnormalities. Ultrasound, computed tomography, and magnetic resonance imaging. In *Radiologe*, 2019, vol. 59, no. 4, s. 328-337

[1] (2019) MIWA, H. et al. Differential diagnosis of gallbladder polypoid lesions using contrast-enhanced ultrasound. In *Abdominal Radiology*, 2019, vol. 44, no. 4, s. 1367-1378

[1] (2019) PATEL, K. et al. Five year experience of gallbladder polyp surveillance and cost effective analysis against new European consensus guidelines. In *HPB*, 2019, vol. 21, no. 5, s. 636-642. DOI: 10.1016/j.hpb.2018.10.008

[1] (2019) WENNMACKER, S.Z. et al. Polyp size of 1 cm is insufficient to discriminate neoplastic and non-neoplastic gallbladder polyps. In *Surgical Endoscopy*, 2019, vol. 33, no. 5, s. 1564-1571

[1] (2019) WRIGHT, RC. et al. Surgical outcome in patients with biliary colic and atypical workup findings. In *American Journal of Surgery*, 2019, vol. 217, no. 5, s. 986-989. DOI: 10.1016/j.amjsurg.2019.03.017

[1] (2019) WU, T. et al. Strategy for discriminating cholesterol and premalignancy in polypoid lesions of the gallbladder: a single-centre, retrospective cohort study. In *ANZ Journal of Surgery*, 2019, vol. 89, no. 4, s. 388-392. 10.1111/ans.14961

[1] (2020) BIRD, J.R. et al. Recommendations for the Management of Incidental Hepatobiliary Findings in Adults: Endorsement and Adaptation of the 2017 and 2013 ACR Incidental Findings Committee White Papers by the Canadian Association of Radiologists Incidental Findings Working Group. In *Canadian Association Of Radiologists Journal-journal De L Association Canadienne Des Radiologistes*, 2020, vol. 71, no. 4, s. 437-447

[1] (2020) COFFEY, W., BALASUBRAMANYA, R. An Update on Hepatobiliary Ultrasound. In *Current Radiology Reports*, 2020, vol. 8, no. 9, art. no. 15

[1] (2020) DUMONCEAU, J.-M. et al. Challenging biliary strictures: pathophysiological features, differential diagnosis, diagnostic algorithms, and new clinically relevant biomarkers - part 1. In *Therapeutic Advances in Gastroenterology*, 2020, vol. 13, art. no. 1756284820927292

[1] (2020) GEE, D.W. Preoperative Optimization for Elective Cholecystectomy. In *Sages*

Manual Of Biliary Surgery, 2020. ISBN 978-3-030-13276-7, s. 39-48

[1] (2020) JEONG, Y. et al. Deep learning-based decision support system for the diagnosis of neoplastic gallbladder polyps on ultrasonography: Preliminary results. In Scientific Reports, 2020, vol. 10, no. 1, art. no. 7700

[1] (2020) JOHN, S. et al. Gallbladder Cancer: Imaging Appearance and Pitfalls in Diagnosis. In Canadian Association Of Radiologists Journal-journal De L Association Canadienne Des Radiologistes, 2020, vol. 71, no. 4, s. 448-458

[1] (2020) KIM, E.Y., HONG, T.H. Bile cholesterol and viscosity, the keys to discriminating adenomatous polyps from cholesterol polyps by a novel predictive scoring model. In Bmc Gastroenterology, 2020, vol. 20, no. 1, Art. no. 268

[1] (2020) LEE, SB. et al. Intraobserver and interobserver reliability in sonographic size measurements of gallbladder polyps. In European radiology, 2020, vol. 30, no. 1, s. 206-12

[1] (2020) LIU, H. et al. Treatment status and meditation of benign gallbladder diseases. In Chinese Journal of Digestive Surgery, 2020, vol. 19, no. 8, s. 813-819.

[1] (2020) LODHI, A. et al. Accuracy of ultrasonography for diagnosis of gallbladder polyps. In Radiography, 2020, vol. 26, no. 2, s. e52-e55

[1] (2020) MADEIRA-CARDOSO, M.J. et al. Is Cholecystectomy Really Harmful? A Long-Term Quality of Life Study in Living Donor Liver Transplantation. In Transplantation Proceedings, 2020, vol. 52, no. 3, s. 873-880

[1] (2020) METMAN, M.J.H. et al. Clinical relevance of gallbladder polyps; is cholecystectomy always necessary? In HPB, 2020, vol. 22, no. 4, s. 506-510

[1] (2020) MORADI, F., IAGARU, A. The Role of Positron Emission Tomography in Pancreatic Cancer and Gallbladder Cancer. In Seminars in Nuclear Medicine, 2020, vol. 50, no. 5, s. 434-446

[1] (2020) OLIVEROS-WILCHES, R. Gallbladder polyps: Benign or malignant and gallbladder cancer | [Pólipos vesiculares: Benignos, malignos y cáncer de la vesícula biliar]. In Revista Colombiana de Gastroenterologia, 2020, vol. 35, no. 4, s. 410-413

[1] (2020) OSTAPENKO, A. et al. Accuracy of Ultrasound in Diagnosing Gallbladder Polyps at a Community Hospital. In JSLS-Journal Of The Society Of Laparoendoscopic Surgeons, 2020, vol. 24, no. 4, art. no. e2020.00052

[1] (2020) PICKERING, O. et al. Prevalence and Sonographic Detection of Gallbladder Polyps in a Western European Population. In Journal of Surgical Research, 2020, vol. 250, s. 226-231.

[1] (2020) RAFAELSEN, S.R., OTTO, P.O., PEDERSEN, M.R.V. Long-term ultrasound follow-up in patients with small gallbladder polyps. In Danish Medical Journal, 2020, vol. 67, no. 10, art. no. A06200414, s. 1-7

[1] (2020) RAMACHANDRAN, A., SRIVASTAVA, D. N., MADHUSUDHAN, K. S. Gallbladder cancer revisited: the evolving role radiologist. In British Journal Of Radiology, 2020, vol. 94, no. 1117, art. no. 20200726

[1] (2020) SHIN, Y. et al. Gallbladder contraction at CT and sonography secondary to bowel preparation for colonoscopy. In Abdominal Radiology, 2020, vol. 45, no. 1, s. 161-167

[1] (2020) SZPAKOWSKI, J.-L., TUCKER, L.-Y. Outcomes of Gallbladder Polyps and Their Association With Gallbladder Cancer in a 20-Year Cohort. In JAMA Network Open, 2020, vol. 3, no. 5

[1] (2020) TASKIN, O.C. et al. Gallbladder polyps: Correlation of size and clinicopathologic characteristics based on updated definitions. In PLoS ONE, 2020, vol. 15, art. no. e0237979.

[1] (2020) TASKIN, O. C. et al. Non-neoplastic Polyps of the Gallbladder A Clinicopathologic Analysis of 447 Cases. In American Journal Of Surgical Pathology, 2020, vol. 44, no. 4, s. 467-476

[1] (2020) VALIBOUZE, C. et al. The management of gallbladder polyps. In Journal Of Visceral Surgery, 2020, vol. 157, no. 5, s. 413-420

[1] (2020) van ERP, L.W. et al. Risk of gallbladder cancer in patients with primary sclerosing cholangitis and radiographically detected gallbladder polyps. In Liver International, 2020, vol. 40, no. 2, s. 382-92

[1] (2020) YAMIN, Z. et al. Correlation of dyslipidemias and gallbladder polyps—A large retrospective study among Chinese population. In Asian Journal of Surgery, 2020, vol. 43, no. 1, s. 181-185

[1] (2020) YAO, G.B. et al. Analysis of risk factors for gallbladder polyp formation - A

retrospective study based on serial ultrasounds. In *European journal of gastroenterology & hepatology*, 2020, vol. 32, no. 9, s. 1154-9

[1] (2020) YAO, G. et al. Follow-up ultrasonographic examinations on gallbladder polyps and to identify their risk factors of formation. In *Chinese Journal of Hepatobiliary Surgery*, 2020, vol. 26, no. 8, s. 606-610.

[1] (2020) ZHANG, D. et al. A multicenter retrospective study on surgical indications of gallbladder polyps: a report of 2 272 cases. In *Chinese Journal of Digestive Surgery*, 2020, vol. 19, no. 8, s. 824-834.

[1] (2020) ZHAO, X. et al. Association between the non-HDL-cholesterol-to-HDL-cholesterol ratio and the risk of gallbladder polyp formation among men: a retrospective cohort study. In *Lipids In Health And Disease*, 2020, vol. 19, no. 1, art. no. 146

[1] (2020) ZHENG, Y.M. et al. Correlation of dyslipidemias and gallbladder polyps-A large retrospective study among Chinese population. In *Asian Journal Of Surgery*, 2020, vol. 43, no. 1, s. 181-85

[1] (2021) BAO, W. et al. Is there a role for growth status in distinguishing gallbladder adenomas from cholesterol polyps?—A retrospective study based on 520 cholecystectomy patients. In *Scandinavian Journal of Gastroenterology*, 2021, vol. 56, no. 12, s. 1450-1455

[1] (2021) BJORK, D. et al. Malignancy in elective cholecystectomy due to gallbladder polyps or thickened gallbladder wall: a single-centre experience . In *Scand J Gastroenterol*, 2021, vol. 56, no. 4, s. 458-462

[1] (2021) BROADBRIDGE, C. et al. Gallbladder adenoma in a domestic shorthair cat. In *Journal of Feline Medicine and Surgery Open Reports*, 2021, vol. 7, no. 1

[1] (2021) CHO, S.H. et al. Synchronous gallbladder metastasis of renal cell carcinoma presenting as a gallbladder polyp A case report. In *Medicine*, 2021, vol. 100, no. 3

[1] (2021) COCCO, G. et al. Gallbladder polyps ultrasound: what the sonographer needs to know . In *J Ultrasound*, 2021, vol. 24, no. 2, s. 131-142

[1] (2021) DENG, Z. et al. Effect of metabolic syndrome components on the risk of malignancy in patients with gallbladder lesions. In *Journal of cancer*, 2021, vol. 12, no. 5, s. 1531-1537

[1] (2021) FARHANGMEHR, N., MENZIES, D. Laparoscopic cholecystectomy: From elective to urgent surgery. In *Laparoscopic Surgery*, 2021, vol. 5, art. no. A7

[1] (2021) FUJIWARA, K. et al. Effect of gallbladder polyp size on the prediction and detection of gallbladder cancer. In *Surgical Endoscopy*, 2021, vol. 35, no. 9, s. 5179-5185

[1] (2021) GAUTAM, A. et al. Incidental Gallbladder Carcinoma in Gallbladder Polyps: Challenges of Gallbladder Malignancy for an Endemic Population. In *Malaysian Journal Of Medical Sciences*, 2021, vol. 28, no. 1, s. 27-34

[1] (2021) HIJIOKA, S. et al. The role of EUS and EUS-FNA in differentiating benign and malignant gallbladder lesions. In *Diagnostics*, 2021, vol. 11, no. 9, art. no. 1586

[1] (2021) KALBI, D.P. et al. Surveillance of Gallbladder Polyps: A Literature Review. In *Cureus*, 2021, vol. 13, no. 7, art. no. e16113

[1] (2021) KAMADA, H. et al. Endoscopic direct visualization of gallbladder polypoid lesion using peroral SpyGlass cholangioscopy. In *Endoscopy*, 2021, vol. 53, no. 7, s. E263-E264

[1] (2021) KIM, T. et al. Gallbladder polyp classification in ultrasound images using an ensemble convolutional neural network model. In *Journal of Clinical Medicine*, 2021, vol. 10, no. 16, art. no. 3585

[1] (2021) KINGHAM, T.P. et al. Surgical management of biliary malignancy. In *Current Problems In Surgery*, 2021, vol. 58, no. 2, art. no. 100854

[1] (2021) KOIMTZIS, G.D. et al. The role of fine needle aspiration cytology in the diagnosis of gallbladder cancer: A systematic review. In *Diagnostics*, 2021, vol. 11, no. 8, art. no. 1427

[1] (2021) LAM, R. et al. Gallbladder Disorders: A Comprehensive Review. In *DM Disease-A-Month*, 2021, vol. 67, no. 7, art. no. 101130

[1] (2021) LIU, K. et al. Risk factors to discriminate neoplastic polypoid lesions of gallbladder: A large-scale case-series study. In *Asian Journal Of Surgery*, 2021, vol. 40, no. 12, art. no. 1515

[1] (2021) LUNDBERG BÅVE, A., BERGQUIST, A. Neoplastic risk for liver and colon in primary sclerosing cholangitis. In *Hepatoma Research*, 2021, vol. 7, art. no. 58

[1] (2021) MENDOZA-CHACALTANA, T.M. et al. Sessile morphology, primary sclerosing cholangitis, and rapid growth involved in increased malignancy of vesicular polyps. In *Revista Colombiana de Gastroenterologia*, 2021, vol. 36, no. 3, s. 414-415

- [1] (2021) MIWA, H. et al. Vascular evaluation using transabdominal ultrasound for gallbladder polyps. In *J Med Ultrason* (2001), 2021, vol. 48, no. 2, s. 159-173
- [1] (2021) MUSCARELLA, P. Invited commentary on "Establishment of a nomogram prediction model for long diameter 10-to 15-mm gallbladder polyps with malignant tendency". In *Surgery*, 2021, vol. 170, no. 3, s. 673-4
- [1] (2021) ÖFNER, D. Management of gallbladder polyps. In *European Surgery*, 2021, vol. 53, s. 119–123
- [1] (2021) OKANIWA, S. Role of conventional ultrasonography in the diagnosis of gallbladder polypoid lesions . In *J Med Ultrasonics*, 2021, vol. 48, no. 2, s. 149–157
- [1] (2021) ONUCHINA, E.V. Gallbladder polyps: Modern approaches to diagnostics and treatment. In *Terapevticheskii Arkhiv*, 2021, vol. 93, no. 1, s. 100-107.
- [1] (2021) OZER, N. et al. The role of Ca 19-9, Ca 72-4, Cea and cholesterol levels in predicting malignancy in gallbladder polyps. In *Journal of the College of Physicians and Surgeons Pakistan*, 2021, vol. 31, no. 12, s. 1422-1427
- [1] (2021) OZER N., KURT F. Evaluation of the histopathological analysis and surgical indication of the gallbladder polyps determined by ultrasonography. In *Eastern Journal of Medicine*, 2021, vol. 26, no. 2, s. 334-338.
- [1] (2021) PEDERSEN, M.R.V. Ultrasound of patients with small gallbladder polyps. In *Ultraschall in der Medizin*, 2021, vol. 42, no. 3, s. 333.
- [1] (2021) PENZA, P.L. Vesicular polyps. Is it always necessary to perform a cholecystectomy? In *Revista Medica Del Uruguay*, 2021, vol. 37, no. 3, art. no. e37317
- [1] (2021) QANDEEL, H. et al. Laparoscopic Cholecystectomy for Gallbladder Dysfunction and Polyps: Incidence and Follow up. In *JSLS-Journal Of The Society Of Laparoendoscopic Surgeons*, 2021, vol. 25, no. 2, art. no. e2021.00009
- [1] (2021) RAMACHANDRAN, A., SRIVASTAVA, D.N., MADHUSUDHAN, K.S. Gallbladder cancer revisited: The evolving role of a radiologist. In *British Journal of Radiology*, 2021, vol. 94, no. 1117, art. no. 20200726
- [1] (2021) RAMOS, J.A. et al. Clinicopathological profile of patients with gallbladder polyps at cholecystectomy in a tertiary-level hospital in lima, peru. In *Acta Gastroenterologica Latinoamericana*, 2021, vol. 51, no. 1, s. 64-69.
- [1] (2021) VENDRAMI, C.L. et al. Gallbladder carcinoma and its differential diagnosis at MRI: What radiologists should know. In *Radiographics*, 2021, vol. 41, no. 1, s. 78-95
- [1] (2021) WAGNER, D., WERKGARTNER, G., KACZIREK, K. Management of early-stage gallbladder cancer. In *European Surgery - Acta Chirurgica Austriaca*, 2021, vol. 53, no. 3, s. 124 - 127
- [1] (2021) WENNMACKER, S.Z. et al. Imaging based flowchart for gallbladder polyp evaluation. In *Journal of Medical Imaging and Radiation Sciences*, 2021, vol. 52, no. 1, s. 68-78
- [1] (2021) WENNMACKER, S.Z. et al. Overtreatment of Nonneoplastic Gallbladder Polyps due to Inadequate Routine Ultrasound Assessment. In *Digestive Surgery*, 2021, vol. 38, no. 1, s. 73-79
- [1] (2021) YILMAZ, S., BOLUKBASI, H., BOZKURT, M.A. Risk Factors for Malignant Gallbladder Polyps. In *Medical Journal Of Bakirkoy*, 2021, vol. 17, no. 1, s. 30-5
- [1] (2021) YIN, S.N. et al. Dual-energy CT to differentiate gallbladder polyps: cholesterol versus adenomatous. In *Acta Radiologica*, 2021, vol. 62, no. 2, s. 147-154
- [1] (2021) YU, ZH. et al. Risk factors for cholesterol polyp formation in the gallbladder are closely related to lipid metabolism. In *Lipids In Health And Disease*, 2021, vol. 21, no. 1, art. no. 26
- [1] (2021) ZHANG, D. et al. Establishment of a nomogram prediction model for long diameter 10-15 mm gallbladder polyps with malignant tendency. In *Surgery*, 2021, vol. 170, no. 3, s. 664-672
- [1] (2021) ZHU, L. et al. Contrast-enhanced ultrasound to assess gallbladder polyps. In *Clinical Imaging*, 2021, vol. 78, s. 8-13
- [1] (2021) ZHU, L. et al. Value of Conventional Ultrasound-based Scoring System in Distinguishing Adenomatous Polyps from Cholesterol Polyps. In *Journal of Clinical Gastroenterology*, 2021, art. no. e001639
- [1] (2021) ZIA, H.A., SIDDIQUI, U.D. Biliary Tract Malignancies Related to Gallbladder

Polyps, Primary Sclerosing Cholangitis, and Choledochal Cysts. In *Clinical Liver Disease*, 2021, vol. 18, no. 2, s. 85-89

Kategórie ohlasov od roku 2022: (87)

- [1] (2021) JANG, S.I. et al. Diagnostic performance of endoscopic ultrasound-artificial intelligence using deep learning analysis of gallbladder polypoid lesions. In *Journal of Gastroenterology and Hepatology (Australia)*, 2021, vol. 36, no. 12, s. 3548-3555
- [1] (2021) OZER, N. et al. The Role of Ca 19-9, Ca 72-4, Cea and Cholesterol Levels in Predicting Malignancy in Gallbladder Polyps. In *JcpSP-Journal Of The College Of Physicians And Surgeons Pakistan*, 2021, vol. 31, no. 12, s. 1422-1427
- [1] (2022) ALYANAK, A., ASLAN, F. Gallbladder Polyp and Cancer Evaluation After Cholecystectomy: A Retrospective Observational Study. In *Cureus Journal Of Medical Science*, 2022, vol. 14, no. 8
- [1] (2022) AZIZ, H., HEWITT, D.B., PAWLIK, T.M. Critical Analysis of the Updated Guidelines for Management of Gallbladder Polyps. In *Annals of Surgical Oncology*, 2022, vol. 29, no. 6, s. 3363-3365
- [1] (2022) BITZER, M. et al. S3 Guideline: Diagnosis and Therapy of Biliary Carcinoma Short Version 2.00-June 2021, AWMF Register Number: 032-053OL. In *Zeitschrift Fur Gastroenterologie*, 2022, vol. 60, no. 2, s. 219-238
- [1] (2022) BITZER, M. et al. S3 Guideline - Diagnosis and treatment of biliary carcinomas: Long version 2.0 - June 2021 - AWMF Register No.: 032-053OL. In *Zeitschrift fur Gastroenterologie*, 2022, roč. 60, č. 2, s. E186-E227.
- [1] (2022) BROADBRIDGE, C. et al. Gallbladder adenoma in a domestic shorthair cat. In *Journal Of Feline Medicine And Surgery*, 2022, vol. 7, no. 1, art. no. 2055116921997665
- [1] (2022) CANDIA, R. et al. Follow-up of gallbladder polyps in a high-risk population of gallbladder cancer: a cohort study and multivariate survival competing risk analysis. In *HPB*, vol. 24, no. 7, s. 1019-25
- [1] (2022) CHAVAN, S., RATHI, P. Gallbladder Polyp: Review and Proposed Algorithm for Management. In *Journal of Association of Physicians of India*, 2022, vol. 70, no. 1, s. 78-82.
- [1] (2022) DIEP, R., LOMBARDO, P., SCHNEIDER, M. The growth rates of solitary gallbladder polyps compared to multi-polyps: A quantitative analysis. In *Australasian Journal of Ultrasound in Medicine*, 2022, vol. 25, no. 1, s. 28-35
- [1] (2022) DISCI, E. et al. Safe Surgical Approach to Laparoscopic Cholecystectomy: Posterior Wall Left Cholecystectomy. In *Egyptian Journal of Hospital Medicine*, 2022, vol. 87, no. 1, s. 1395-1399
- [1] (2022) FASIO, M. et al. Coronary Artery Disease and Gallbladder Inflammatory Pseudopolyps. In *Diagnostics*, 2022, vol. 12, no. 1, art. no. 155
- [1] (2022) FERZELIYEV, O. et al. Clinical Features and Outcomes of Gallbladder Polyps in Children. In *Turkish Journal Of Gastroenterology*, 2022, vol. 33, no. 9, s. 803-807
- [1] (2022) FOLEY, K.G. et al. Risk of developing gallbladder cancer in patients with gallbladder polyps detected on transabdominal ultrasound: a systematic review and meta-analysis. In *British Journal Of Radiology*, 2022, vol. 95, no. 1137, art. no. 20220152
- [1] (2022) GABRIEL, H. Editorial Comment: The Gallbladder Polyp-Growth Happens. In *American Journal Of Roentgenology*, 2022, vol. 218, no. 3, s. 482
- [1] (2022) GÜNEŞ, Y. et al. A New Risk Scoring System to Predict Malignancy in Gallbladder Polyps: a Single-Center Study. In *J Gastrointest Surg*, 2022, vol. 26, no. 9, s. 1846-1852
- [1] (2022) HAN, J.W. et al. Gallbladder polyps growth rate is an independent risk factor for neoplastic polyps. In *United European Gastroenterol J*, 2022, vol. 10, no. 7, s. 651-656
- [1] (2022) HE, X.-J. et al. Gallbladder-preserving polypectomy for gallbladder polyp by embryonic-natural orifice transumbilical endoscopic surgery with a gastric endoscopy. In *BMC Gastroenterology*, 2022, vol. 22, no. 1, art. no. 216
- [1] (2022) HSIAO, T.-H. et al. Synchronous but separate neuroendocrine tumor and high-grade dysplasia/adenoma of the gall bladder: A case report. In *World Journal of Clinical Cases*, 2022, vol. 10, no. 7, s. 2322-2329
- [1] (2022) ISSA, M. et al. Giant pseudosarcomatous polyp of the gallbladder. In *ANZ Journal of Surgery*, 2022, vol. 92, no. 11, s. 3098-3100
- [1] (2022) JENSSEN, C. et al. Incidental Findings of Gallbladder and Bile Ducts—Management Strategies: General Aspects, Gallbladder Polyps and Gallbladder Wall Thickening—A World

- Federation of Ultrasound in Medicine and Biology (WFUMB) Position Paper. In *Ultrasound in Medicine and Biology*, 2022, roč. 48, č. 12, s. 2355-2378.
- [1] (2022) JIAYU, Y. et al. Diagnosis and management of gallbladder polyp in children. In *Chinese Journal of Pediatric Surgery*, 2022, roč. 43, č. 4, s. 316-321.
- [1] (2022) KAMAYA, A. et al. Management of Incidentally Detected Gallbladder Polyps: Society of Radiologists in Ultrasound Consensus Conference Recommendations. In *Radiology*, 2022, vol. 305, no. 2, s. 277-289
- [1] (2022) KHOMUSI, M.M. et al. Prevalence of Empyema or Mucocele or Other Histological Diagnoses in Patients Undergoing Cholecystectomy With Diagnosis of Chronic Cholecystitis. In *Cureus*, 2022, vol. 14, 4
- [1] (2022) KLIMKOWSKI, S.P. et al. Gallbladder Imaging Interpretation Pearls and Pitfalls Ultrasound, Computed Tomography, and Magnetic Resonance Imaging. In *Radiologic Clinics Of North America*, 2022, vol. 60, no. 5, s. 809-824
- [1] (2022) LIU, J. et al. Value of prediction model in distinguishing gallbladder adenoma from cholesterol polyp. In *Journal of Gastroenterology and Hepatology (Australia)*, 2022, roč. 37, č. 10, s. 1893-1900.
- [1] (2022) MA, N.Q. et al. A scoring system for gallbladder polyps based on the cross-sectional area and patient characteristics. In *Asian Journal Of Surgery*, 2022, vol. 45, no. 1, s. 332-338
- [1] (2022) MEKHTIEV, S.N., MEKHTIEVA, O.A., BERKO, O.M. Current perspective on the problem of cholesterol polyps of the gallbladder in patients with nonalcoholic fatty liver disease. In *Meditinskiy Sovet*, 2022, vol. 2022, no. 14, s. 70-78
- [1] (2022) MIDDLETON, W.D. et al. Survey Study on the Experience, Practice Patterns, and Preferences of the Fellows of the Society of Radiologists in Ultrasound for Evaluation and Management of Gallbladder Polyps Detected With Ultrasound. In *Ultrasound Quarterly*, 2022, vol. 38, no. 2, s. 96-102
- [1] (2022) MIRZA, W. et al. Development of Cancer in Gall Bladder Polyps Detected on Ultrasound in a High Risk Population. In *Eurasian Journal of Medicine and Oncology*, 2022, vol. 6, no. 3, s. 247-250
- [1] (2022) SCHREYER, A.G. et al. Incidental and “leave me alone” findings of abdominal organs—part 1: Liver, gall ducts and pancreas. In *Radiologe*, 2022, vol. 62, no. 4, s. 351-364
- [1] (2022) SIDHU, P.S., RAFAILIDIS, V. Incidentally Detected Gallbladder Polyps at US: Myths and Truths. In *Radiology*, 2022, vol. 305, no. 2, s. 290-291
- [1] (2022) TAMURA, T., ASHIDA, R., KITANO, M. The usefulness of endoscopic ultrasound in the diagnosis of gallbladder lesions. In *Frontiers in Medicine*, 2022, vol. 9, art. no. 957557
- [1] (2022) WALSH, A.J., BINGHAM, D.B., KAMAYA, A. Longitudinal Ultrasound Assessment of Changes in Size and Number of Incidentally Detected Gallbladder Polyps. In *American Journal Of Roentgenology*, 2022, vol. 218, no. 3, s. 472-481
- [1] (2022) WANG, X. et al. Conventional Ultrasound Combined with Contrast-Enhanced Ultrasound in Differential Diagnosis of Gallbladder Cholesterol and Adenomatous Polyps (1–2 cm). In *Journal of Ultrasound in Medicine*, 2022, vol. 41, no. 3, s. 617-626
- [1] (2022) WANG, Y., CHEN, X., KE, Y. Underwater endoscopic mucosal resection in transgastric gallbladder-preserving polypectomy for gallbladder polyps: a case report (with video). In *Chinese Journal of Digestive Endoscopy*, 2022, vol. 39, no. 9, s. 749-751
- [1] (2022) YANKOV, I. et al. Gallbladder polyp in children-a rare finding during ultrasound examination. In *Journal Of Ultrasonography*, 2022, vol. 22, no. 88, s. E64-E66
- [1] (2022) ZHANG, X. et al. A nomogram-based model and ultrasonic radiomic features for gallbladder polyp classification. In *Journal of Gastroenterology and Hepatology (Australia)*, 2022, roč. 37, č. 7, s. 1380-1388.
- [1] (2022) ZHANG, X. et al. A Nomogram-based Model to Predict Neoplastic Risk for Patients with Gallbladder Polyps. In *Journal of Clinical and Translational Hepatology*, 2022, vol. 10, no. 2, s. 263-272
- [1] (2022) ZHU, L.H. et al. Value of Conventional Ultrasound-based Scoring System in Distinguishing Adenomatous Polyps From Cholesterol Polyps. In *Journal Of Clinical Gastroenterology*, 2022, vol. 56, no. 10, s. 895-901
- [1] (2023) BITZER, M. et al. S3 guideline "Diagnostics and therapy of hepatocellular carcinoma" - long version 4.0. In *Zeitschrift Fur Gastroenterologie*, 2023, vol. 62, no. 1, s. e67-e161

- [1] (2023) CECI, L. et al. Gallstone and Gallbladder Disease: Biliary Tract and Cholangiopathies. In *Comprehensive Physiology*, 2023, vol. 13, no. 3, s. 4909-4943
- [1] (2023) CHOI, J.H. et al. Analysis of ultrasonographic images using a deep learning-based model as ancillary diagnostic tool for diagnosing gallbladder polyps. In *Digestive And Liver Disease*, 2023, vol. 55, no. 12, s. 1705-1711
- [1] (2023) CHRUNGGOO, I. et al. Gall Bladder Polyps: A Paradigm Shift - Need for Reappraisal of Guidelines. In *Journal of the Indian Medical Association*, 2023, vol. 120, no. 6, s. 13-18
- [1] (2023) COSTA, A.G. Is ultrasonography accurate for the diagnosis of gallbladder polyps? A review of cholecystectomy specimens from patients diagnosed with gallbladder polyps over a 14 years period. In *Cirurgia Espanola*, 2023, vol. 101, no. 10, s. 701-707
- [1] (2023) de SIO, I. et al. SIUMB recommendations on the use of ultrasound in neoplastic lesions of the gallbladder and extrahepatic biliary tract. In *Journal of Ultrasound*, 2023, vol. 26, no. 3, s. 725-731
- [1] (2023) DONG, C. et al. Small Intestinal Bacterial Overgrowth in Patients with Gallbladder Polyps: A Cross-Sectional Study. In *International Journal of General Medicine*, 2023, vol. 16, s. 813-822
- [1] (2023) GUPTA, A. Thick-Walled Gallbladder: Differential Diagnosis and Surgical Approach to a Thickened Gallbladder. In: Kumar Shukla, V., Pandey, M., Dixit, R. (eds) *Gallbladder Cancer*. Singapore : Springer, 2023. ISBN978-981-19-6442-8, S. 111-121
- [1] (2023) HAJIBANDEH, S. et al. The risk and predictors of gallbladder cancer in patients with gallbladder polyps: A retrospective cohort study with an insight into confounding by indication. In *Journal of gastroenterology and hepatology*, 2023, roč. 38, č. 12, s. 2247-2253
- [1] (2023) HARBIYELI, Irina F.Cherciu - SURLIN, Valeriu. Gallbladder diseases. In *Pocket Guide to Advanced Endoscopy in Gastroenterology*. Cham : Springer Nature, 2023. ISBN 9783031420764, S. 445-457.
- [1] (2023) INZUNZA, M. et al. Gallbladder polyps: correlation and agreement between ultrasonographic and histopathological findings in a population with high incidence of gallbladder cancer. In *ABCD-Arquivos Brasileiros De Cirurgia Digestiva-Brazilian Archives Of Digestive Surgery*, 2023, vol. 36, no. 1, art. no. e1732
- [1] (2023) KEILSON, Jessica - LUDI, Erica - SERROT, Federico - SHAH, Mihir. Biliary system and gallbladder. In *Anatomic, Physiologic, and Therapeutic Principles of Surgical Diseases: A Comprehensive, High-Yield Review*. Cham : Springer Nature, 2023. ISBN 9783031255960, S. 297-326.
- [1] (2023) KIM, J.H. et al. Contrast-Enhanced CT and Ultrasonography Features of Intracholecystic Papillary Neoplasm with or without associated Invasive Carcinoma. In *Korean Journal Of Radiology*, 2023, vol. 24, no. 1, s.39-50
- [1] (2023) LI, Q. Combining polyp diameter and polyp-to-bile ratio by dynamic contrast-enhanced CT scanning can improve the diagnostic specificity of gallbladder neoplastic polyps. In *Journal of Hepato-Biliary-Pancreatic Sciences*, 2023, vol. 30, no. 7, s. 904-913
- [1] (2023) LI, Q. et al. A Bayesian network prediction model for gallbladder polyps with malignant potential based on preoperative ultrasound. In *Surgical Endoscopy*, 2023, vol. 37, s. 518–527
- [1] (2023) MALIK, D.G. et al. Spectrum of imaging findings in hyperplastic cholecystosis and potential mimics. In *Abdominal Radiology*, 2023, vol. 48, no. 1, s. 47-62
- [1] (2023) RIDDELL, Z.C. et al. Gallbladder polyps and adenomyomatosis. In *British Journal of Radiology*, 2023, vol. 96, no. 1142, art. no. 20220115
- [1] (2023) RUNDE, R. et al. The gallbladder: what's new in 2022? In. *Abdominal Radiology*, 2023, vol. 48, no. 1, s. 2-28
- [1] (2023) SEGUIN, C.L. et al. Ultrasound Surveillance of Small, Incidentally Detected Gallbladder Polyps: Projected Benefits by Sex, Age, and Comorbidity Level. In *Journal Of The American College Of Radiology*, 2023, vol. 20, no. 10, s. 1031-1041
- [1] (2023) SON, J.H. et al. Recent Updates on Management and Follow-up of Gallbladder Polyps. In *Korean Journal Of Gastroenterology*, 2023, vol. 81, no. 5, s. 197-202
- [1] (2023) SULLIVAN, K.M., FONG, Y. Minimally invasive treatment of gallbladder polyps. In *Mini-invasive Surgery*, 2023, vol. 7, art. no. 15
- [1] (2023) WANG, Li Fan - WANG, Qiao - MAO, Feng - XU, Shi Hao - SUN, Li Ping - WU, Ting Fan - ZHOU, Bo Yang - YIN, Hao Hao - SHI, Hui - ZHANG, Ya Qin - LI, Xiao Long -

SUN, Yi Kang - LU, Dan - TANG, Cong Yu - YUAN, Hai Xia - ZHAO, Chong Ke - XU, Hui Xiong. Risk stratification of gallbladder masses by machine learning-based ultrasound radiomics models: a prospective and multi-institutional study. In *European Radiology*, 2023, roč. 33, č. 12, s. 8899-8911.

[1] (2023) YILDIRIM, Hasan Çağrı - KAVGACI, Gozde - CHALABIYEV, Elvin - DIZDAR, Omer. Advances in the Early Detection of Hepatobiliary Cancers. In *Cancers*, 2023, roč. 15, č. 15.

[1] (2024) BANH, Serena - FEHERVARI, Matyas - FLOD, Sara - SOLEIMANI-NOURI, Payam - GOLPE, Antonio Leyte - AHMAD, Raida - PAI, Madhava - SPALDING, Duncan R. C.. Single stage management of suspected gallbladder cancer guided by intraoperative frozen section analysis: a retrospective cohort study. In *International Journal of Surgery*, 2024, roč. 110, č. 10, s. 6314-6320.

[1] (2024) BOWLBY, Lynn A.. Gallbladder Polyps. In *Ferri's Clinical Advisor 2025: 5 Books in 1*. Amsterdam : Elsevier, 2024. ISBN 9780443117244, S. 463-463.

[1] (2024) GENG, Zhidan - TANG, Congyu - CHEN, Jianfei - LUO, Rongkui - YU, Qing - YUAN, Haixia. Metastatic melanoma of the gallbladder: A case report and systematic review. In *Journal of Clinical Ultrasound*, 2024, roč. 52, č. 8, s. 1113-1120.

[1] (2024) GROSS, Sabrina - BITZER, Michael - ALBERT, Joerg - BLOEDT, Susanne - BODA-HEGGEMANN, Judit - BRUNNER, Thomas - CASPAN, Reiner - DE TONI, Enrico - DOMBROWSKI, Frank - EVERT, Matthias - FOLLMANN, Markus - FREUDENBERGER, Paul - GANI, Cihan - GEIER, Andreas - GKIKI, Eleni - GOETZ, Martin - HELMBERGER, Thomas - HOFFMANN, Ralf-Thorsten - HUPPERT, Peter - KRUG, David - LA FOUGERE, Christian - LANG, Hauke - LANGER, Thomas - LENZ, Philipp - LUDDE, Tom. S3 guideline "Diagnostics and treatment of biliary carcinomas" - long version 4.0. In *Zeitschrift für Gastroenterologie*, 2024, roč. 62, č. 2, s. 213-282.

[1] (2024) KNIGHT, Jessica - KAMAYA, Aya - FETZER, David - DAHIYA, Nirvikar - GABRIEL, Helena - RODGERS, Shuchi K. - TUBLIN, Mitchell - WALSH, Andrew - BINGHAM, David - MIDDLETON, William - FUNG, Christopher. Management of incidentally detected gallbladder polyps: a review of clinical scenarios using the 2022 SRU gallbladder polyp consensus guidelines. In *Abdominal Radiology*, 2024, roč. 49, č. 9, s. 3158-3165.

[1] (2024) KOZAKAI, Fumisato - OGAWA, Takahisa - SAKAI, Toshitaka - KOSHITA, Shinsuke - KANNO, Yoshihide - KUSUNOSE, Hiroaki - YONAMINE, Keisuke - MIYAMOTO, Kazuaki - OKANO, Haruka - MATSUOKA, Yuto - HOSOKAWA, Kento - SUMIYA, Hidehito - SUGITA, Reiji - ITO, Kei. Plain Computed Tomography for Differentiating Neoplastic and Non-neoplastic Pedunculated Gallbladder Polyps. In *Internal medicine*, 2024, roč. 63, č. 22, s. 3025-3030.

[1] (2024) LEE, Kyu Chong - KIM, Jin Kyem - KIM, Dong Kyu. Comparison of the Size Measurement of Gallbladder Polyps by Three Different Radiologists in Abdominal Ultrasonography. In *Tomography*, 2024, roč. 10, č. 7, s. 1031-1041.

[1] (2024) LIU, H. et al. Advances in the management of gallbladder polyps: establishment of predictive models and the rise of gallbladder-preserving polypectomy procedures. In *BMC Gastroenterology*, 2024, vol. 24, no. 1, art. no. 7

[1] (2024) NAKAHATA, Akiya - YAMASHITA, Yasunobu - KITANO, Masayuki. Endoscopic Ultrasound and Intraductal Ultrasound in the Diagnosis of Biliary Tract Diseases: A Narrative Review. In *Diagnostics*, 2024, roč. 14, č. 18, 14182086

[1] (2024) PAVLIDIS, Efstathios T. - GALANIS, Ioannis N. - PAVLIDIS, Theodoros E.. Current considerations for the surgical management of gallbladder adenomas. In *World Journal of Gastrointestinal Surgery*, 2024, roč. 16, č. 6.

[1] (2024) ROSSELLI, Matteo - RADZINA, Maija - LIM, Adrian K.P.. Ultrasound of the Biliary System. In *Liver Ultrasound: From Basics to Advanced Applications*. Londýn : John Wiley & Sons, 2024. ISBN 9781119612650, S. 83-107.

[1] (2024) SAFFIOTI, Francesca - MAVROEIDIS, Vasileios K.. Primary sclerosing cholangitis and cholangiocarcinoma: the 2023 practice guidance and future perspectives. In *Hepatobiliary surgery and nutrition*, 2024, roč. 13, č. 1, s. 172-175.

[1] (2024) SOGABE, Masahiro - OKAHISA, Toshiya - KAGAWA, Miwako - KASHIHARA, Takanori - FUJIMOTO, Shota - KAWAGUCHI, Tomoyuki - YOKOYAMA, Reiko - KAGEMOTO, Kaizo - TANAKA, Hironori - KIDA, Yoshifumi - TOMONARI, Tetsu - SATO,

- Yasushi - NAKASONO, Masahiko - TAKAYAMA, Tetsuji. Metabolic dysfunction-associated steatotic liver disease and gallbladder polyp development: an observational study. In Scientific reports, 2024, roč. 14, č. 1, 22446
- [1] (2024) SULLIVAN, Kevin M. - FONG, Yuman. Minimally invasive treatment of gallbladder polyps. In Mini-invasive Surgery, 2023, roč. 7, art. no. 15
- [1] (2024) SYED, Madiha - JURY, David R. - KUMAR, Nakul. Abdominal Ultrasound. In Critical Care Echocardiography: A Self-Assessment Book. Cham : Springer Nature, 2024. ISBN 9783031457319, S. 395-434.
- [1] (2024) TAKAHARA, Naminatsu - NAKAI, Yousuke - SATO, Tatsuya - HAKUTA, Ryunosuke - OYAMA, Hiroki - NOGUCHI, Kensaku - SUZUKI, Tatsunori - ISHIGAKI, Kazunaga - SAITO, Tomotaka - HAMADA, Tsuyoshi - FUJISHIRO, Mitsuhiro. Peroral cholecystoscopy-guided interventions through a lumen-apposing metal stent after EUS-guided gallbladder drainage: proof-of-concept study in a swine model. In iGIE, 2024, roč. 3, č. 3, s. 352-357.
- [1] (2024) TANG, Congyu - GENG, Zhidan - WEN, Jiexian - WANG, Lifan - YOU, Qiqin - JIN, Yunjie - WANG, Wenping - XU, Huixiong - YU, Qing - YUAN, Haixia. Risk stratification model for incidentally detected gallbladder polyps: A multicentre study. In European Journal of Radiology, 2024, roč. 170, 111244
- [1] (2024) WANG, Kun - XU, Qingpeng - XIA, Lu - SUN, Jianing - SHEN, Kanger - LIU, Haoran - XU, Linning - LI, Rui. Gallbladder polypoid lesions: Current practices and future prospects. In Chinese Medical Journal, 2024, roč. 137, č. 14, s. 1674-1683.
- [1] (2024) WANG, Y. et al. Preoperative prediction model for non-neoplastic and benign neoplastic polyps of the gallbladder. In European Journal of Surgical Oncology, 2024, vol. 50, no. 2, art. no. 107930
- [1] (2024) YANG, Jian - WU, Zhongjun - LIAO, Rui. Advances in diagnosis and treatment of benign gallbladder disease. In Chinese Journal of Hepatobiliary Surgery, 2024, roč. 30, č. 5, s. 395-400.
- [1] (2024) YUAN, Kerong - ZHANG, Xiaofeng - YANG, Qian - DENG, Xuesong - DENG, Zhe - LIAO, Xiangyun - SI, Weixin. Risk prediction and analysis of gallbladder polyps with deep neural network. In Computer Assisted Surgery, 2024, roč. 29, č. 1, art. no. 2331774
- [1] (2024) YUE, Wenwen - DONG, Gang - QING, Yingying - SUN, Lulu - LI, Na. Safety and Efficacy of Ultrasound-Guided Radiofrequency Ablation in the Treatment of Gallbladder Polyps. In Academic radiology, 2024, roč. 31, č. 8, s. 3157-3164.
- [1] (2025) GARCIA, Lorena - DYGEAN, Frances - BORTREE, Emily - SEIFI, Ryan - YU, Brian - FERRIS, Julie - REIFEL, Austin - SNYDER, Christina - CHOI, Patrick - CHEN, Kathryn. A comparison of society guidelines in the management of gallbladder polyps. In The American journal of surgery, 2025, roč. 240, art. no. 116099
- [1] (2025) STRNAD, Benjamin S. - KONSTANTINOFF, Katerina S. - LUDWIG, Daniel R.. Challenges in Ultrasound of the Gallbladder and Bile Ducts: A Focused Review and Update. In The Radiologic clinics of North America, 2025, roč. 63, č. 1, s. 45-55.

MSEP 029673

- ADC4 EAES online educational resources: a survey of the membership of the European Association for Endoscopic Surgery (EAES) / Balaji Mahendran ... [et al.].
In: Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES). - ISSN 0930-2794. - Roč. 35, č. 5 (2021), -2066. 10.1007/s00464-020-07602-8 DOI;DOI; WOS; CCC; SCOPUS; 2021 CiteScore=6,2; 2021 IF=3.453; 2021 SJR=1,208; 2021 SNIP=1,986; 2021 AIS=0.954; 2021 Q2(Surgery) JCR; 2021 Q1(Surgery) Scimago; 2021 Q2(Surgery) AIS [OV 180];
[MAHENDRAN, Balaji (Autor, 11.111%) - CELENTANO, Valerio (Autor, 11.111%) - POPA, Dorin (Autor, 11.111%) - ŠOLTÉS, Marek (Autor, 11.111%) - ADAMINA, Michel (Autor, 11.111%) - SANZ, Carlos Moreno (Autor, 11.111%) - EDWIN, Bjorn (Autor, 11.111%) - ABU HILAL, Mohammed (Autor, 11.111%) - COLEMAN, Mark (Autor, 11.112%)]

Kategórie ohlasov do roku 2021: (1)

[1] (2021) FORGIONE, Antonello - GURAYA, Salman Y. - DIANA, Michele - MARESCAUX, Jacques. Intraoperative and postoperative complications in colorectal procedures: The role of continuous updating in medicine. In *Minerva Surgery*, 2021, roč. 76, č. 4, s. 350-371.

Kategórie ohlasov od roku 2022: (4)

[1] (2022) FEENSTRA, Tim M. - VAN FELIUS, L. Peter - VRIENS, Menno R. - STASSEN, Laurents P. S. - VAN ACKER, Gijs J. D. - VAN DIJKUM, Els J. M. Nieveen - SCHIJVEN, Marlies P. - BONJER, H. Jaap. Does livestreaming surgical education have the future? Development and participant evaluation of a national COVID-19 livestreaming initiative. In *Surgical Endoscopy*, 2022, roč. 36, č. 8, s. 6214-6222.

[1] (2023) MCCLEAN, Adam - HUO, Bright - KWAN, Jing Yi - LONG, Judith - WALSHAW, Josephine - MESRI, Mina - FRANCIS, Nader - ARULAMPALAM, Tan H. - CHETTER, Ian - YIASEMIDOU, Marina. The impact of the European Association of Endoscopic Surgery research grant scheme—a mixed qualitative quantitative methodology study protocol. In *Frontiers in Surgery*, 2023, roč. 10, art. no. 1197103

[1] (2024) ALGHAZAWI, Laith - FADEL, Michael G. - CHEN, Jun Yu - DAS, Bibek - ROBB, Henry - RODRIGUEZ-LUNA, Maria Rita - FAKIH-GOMEZ, Naim - PERRETTA, Silvana - ASHRAFIAN, Hutan - FEHERVARI, Matyas. Development and Evaluation of a Quality Assessment Tool for Laparoscopic Sleeve Gastrectomy Videos: A Review and Comparison of Academic and Online Video Resources. In *Obesity Surgery*, 2024, roč. 34, č. 5, s. 1909-1916.

[1] (2024) PEREZ-ESCAMIROSA, Fernando - NUNEZ-ROJAS, Adriana N. - DORANTES-NAVA, Claudia L. - MONTOYA-ALVAREZ, Salvador - SANCHEZ-MARGALLO, Juan A. - OROPESA, Ignacio - TAPIA-JURADO, Jesus. Effect of three training programs on surgical performance in single-port laparoscopic surgery. In *Cirugía y cirujanos*, 2024, roč. 92, č. 2, s. 194-204.

MSEP 033780

ADD - Vedecké práce v domácich karentovaných časopisoch (1)

ADD1 Identification of the Functionality Level of Day Surgery in Slovakia / Marek Šoltés, Beáta Gavurová.. - Projekt: VEGA 1/0929/14.

In: *Ekonomický časopis : časopis pre ekonomickú teóriu, hospodársku politiku, spoločensko-ekonomické prognózy*=*Journal of economics*. - ISSN 0013-3035. - Roč. 62, č. 10 (2014), s. 1031-1051. Projekt: VEGA 1/0929/14. CCC; SCOPUS; WOS;

2014 *SJR*=0,691; 2014 *CiteScore*=0,9; 2014 *SNIP*=0,812; 2014 *IF*=0,434; 2014 *Q4(Economics) JCR*

[OV 180, 080];

[ŠOLTÉS, Marek (Autor, 50%) - GAVUROVÁ, Beáta (Autor, 50%)]

Kategórie ohlasov do roku 2021: (13)

[1] (2015) BEM, A. et al. Profitability versus Debt in Hospital Industry. In *Eur. Financial systems 2015: Proceedings of the 12th international Scientific Conference*, 2015, s. 20-27

[1] (2015) DUCOVA, A. CENTRAL EUROPEAN CONFERENCE IN FINANCE AND ECONOMICS (CEFE2015). In *Central European Conference on Finance and Economics (CEFE)*, 2015, s. 125-134.

[1] (2015) MOHELSKA, Hana et al. Alzheimer's disease and its treatment costs: case study in the Czech Republic. In *NEUROPSYCHIATRIC DISEASE AND TREATMENT*, 2015, vol. 11, doi 10.2147/NDT.S87503.

[1] (2015) NOVAKOVA, B. Assessment of Living Standards and Deprivation in the Context of Quality of Life in the EU Countries. In *CENTRAL EUROPEAN CONFERENCE IN FINANCE AND ECONOMICS (CEFE2015)*, 2015, s. 476-485.

[1] (2016) SOLTES, V. QUANTIFICATION OF REGIONAL DIFFERENCES IN THE USE OF SELECTED GROUPS OF MEDICAL TECHNOLOGY IN SLOVAKIA IN 2008-2014. In *SGEM 2016, BK 1: PSYCHOLOGY AND PSYCHIATRY, SOCIOLOGY AND HEALTHCARE, EDUCATION CONFERENCE PROCEEDINGS, VOL II*, 2016, s. 803-817.

[1] (2017) DONIN, G., BARTÁK, M., KNEPPO, P. Estimation of medical equipment prices—a case study of tomotherapy equipment in the Czech Republic. In *Journal of Business Economics and Management*, 2017, vol. 18, no. 6, s. 1193-1211

[1] (2017) HUCULOVA, E. Actual Trend in Incidence of Noncommunicable Diseases and

Disparities of CVD and Neoplasm Mortality under the Slovak Condition. In Central European Conference In Finance And Economics (CEFE2017), 2017. s. 279-289

[1] (2017) PERZELOVA, I., BREYL, P., KOTASKOVA, A. The impact of socioeconomic determinants on respiratory mortality in Slovakia. In Central European Conference In Finance And Economics (CEFE2017), 2017. s. 608-618

[1] (2018) KOCISOVA, K. et al. Use of the DEA method to verify the performance model for hospitals. In E a M: Ekonomie a Management, 2018, vol. 21, no. 4, s. 125-140

[1] (2018) SZABO, S. et al. Evaluating efficiency in specialized hospital facilities – developing the model by way of the discriminant analysis. In E a M: Ekonomie a Management, 2018, vol. 21, no. 3, s. 88-106

[1] (2020) KOČIŠOVÁ, K., CYGAŇSKA, M., KLUDACZ-ALESSANDRI, M. The application of data envelopment analysis for evaluation of efficiency of healthcare delivery for cvd patients. In E a M: Ekonomie a Management, 2020, vol. 23, no. 2, s. 96-113

[1] (2020) PETRUZELKA, B., BARTAK, M. Primary drug-related crime in the Czech Republic from a geographical perspective: study of urban, suburban and rural differences. In Geoscape, 2020, vol. 14, no. 2, s. 134-142

[1] (2020) SZABO, S. et al. Demotivation of medical staff in the selected health facility in Slovakia. In E a M: Ekonomie a Management, 2020, vol. 23, no. 2, s. 83-95

MSEP 025679

ADE - Vedecké práce v ostatných zahraničných časopisoch (5)

ADE1 Laparoskopická hernioplastika TAPP v liečbe slabínovej prietrže - 10-ročné skúsenosti / M. Šoltés, P. Pažinka, J. Radoňák.

In: Rozhledy v chirurgii. - ISSN 0035-9351. - Roč. 89, č. 6 (2010), s. 384-389.

[ŠOLTÉS, Marek (Autor, 60%) - PAŽINKA, Peter (Autor, 20%) - RADOŇÁK, Jozef (Autor, 20%)]

Kategórie ohlasov do roku 2021: (16)

[1] (2014) GHOSH, Sumanta Kum. A Comparative Randomized Parallel Group Study between the Classical TAPP Repair and Modified TAPP Surgical Method for Inguinal Hernia Repair. In World Journal of Laparoscopic Surgery, 2014, vol. 7, no. 1, s. 16-22.

[1] (2014) SOLTES, Vincent, GAVUROVA, Beata. The functionality comparison of the health care systems by the analytical hierarchy process method. In E & M Ekonomie a management, 2014, vol. 17, no. 3, s. 100-117.

[1] (2016) GAVUROVA, B., KORONY, S. Predictive possibilities of day surgery hospitalized patients' rate in Slovakia during 2009-2013 and its health policy significance. In Journal of Applied Economic Sciences, 2016, vol. 11, no. 2, s. 293-297.

[1] (2016) GAVUROVA, B. et al. COMPARISON OF EFFICIENCY TREND DEVELOPMENTS OF PAEDIATRIC AND ADULT DAY SURGERIES IN SLOVAK REGIONS BETWEEN 2009 AND 2013. In SGEM 2016, BK 1: PSYCHOLOGY AND PSYCHIATRY, SOCIOLOGY AND HEALTHCARE, EDUCATION CONFERENCE PROCEEDINGS, VOL II, 2016, s. 305-312.

[1] (2016) GAVUROVA, B. et al. Efficiency of day surgery in Slovak regions during the years 2009-2014. In Economic Annals-XXI, 2016, Vol. 159, no. 5-6, s. 80-84

[1] (2016) GAVUROVA, B. et al. Slovak Day Surgery Beds Reduction on the Basis of Cost Frontier Function. In Conference: 34th International Conference Mathematical Methods in Economics (MME) Location: Liberec, 2016, s. 242-247.

[1] (2016) STEFKO, R. et al. Efficiency measurement in healthcare work management using malmquist indices. In Polish Journal of Management Studies, 2016, Vol. 13, no. 1, s. 168-180

[1] (2017) HAZBON, H.R., LOPEZ-ATEHORTUA, D.F. Experience and results of laparoscopic inguinal herniorrhaphy. In Revista Facultad de Medicina, 2017, vol. 65, no. 3, s. 429-432.

[1] (2018) ELHENY, A., MAHRAN, K., SALEH, A.F. Factors guarantee competence of laparoscopic repair of inguinal hernia. In World Journal of Laparoscopic Surgery, 2018, vol. 11, no. 3, s. 124-127.

[1] (2019) PERIVOLIOTIS, K. et al. Current status of single-port versus multi-port approach in laparoscopic inguinal hernia mesh repair: an up-to-date systematic review and meta-analysis. In Hernia, 2019, vol. 23, no. 2, s. 217-233

[2] (2013) GAVUROVÁ, B., HYRÁNEK, E. Determinants of day health care development in

Slovakia [Determinanty rozvoja jednodňovej zdravotnej starostlivosti na Slovensku]. In Ekonomicky Casopis, 2013, vol. 61, no. 2, s. 134-154.

[3] (2011) ZHANG, Yun et al. Causes of recurrence following laparoscopic inguinal hernioplasty and strategy of reoperation. In Shanghai Medical Journal, 2011, vol. 33, no. 11, s. 869-872.

[3] (2014) GHOSH, Sumanta Kumar. The classical TAPP repair and modified TAPP surgical method: A comparative randomized parallel group study of Inguinal Hernia. In The Southeast Asian Journal of Case Report and Review, 2014, vol. 3, no. 1, s. 628-644.

[4] (2012) KOKORÁK, L. Hernia inguinalis - časť 3. diagnostika a moderná ... In Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti, 2012, roč. XVI, č. 3, s. 14-17.

[4] (2013) GAVUROVÁ, Beáta et al. Vybrané aspekty efektívnosti slovenského zdravotníctva. Košice : Technická univerzita v Košiciach, 2013, 276 s. ISBN 978-80-553-1438-9.

[4] (2014) KRAJNÍČÁK, Radoslav et al. Peroperačné komplikácie transabdominálnej preperitoneálnej hernioplastiky (TAPP) v našom súbore. In Slovenská chirurgia, 2014, roč. 11, č. 3, s. 113-116.

MSEP 018576

ADE2 Termické lézie v laparoskopickej chirurgii / Marek Šoltés, Peter Pažinka, Jozef Radoňak. In: Endoskopia. - ISSN 1211-1074. - Roč. 20, č. 1 (2011), s. 14-16.

[ŠOLTÉS, Marek (Autor, 70%) - PAŽINKA, Peter (Autor, 15%) - RADOŇAK, Jozef (Autor, 15%)]

Kategórie ohlasov do roku 2021: (12)

[1] (2014) ŠOLTÉS, V., GAVUROVÁ, B. The functionality comparison of the health care systems by the analytical hierarchy process method. In E a M: Ekonomie a Management, 2014, vol. 17, no. 3, s. 100-117

[1] (2015) GAVUROVA, B., VAGASOVA, T. The significance of amenable mortality quantification for financing the health system in Slovakia. In EMERGING MARKETS QUERIES IN FINANCE AND BUSINESS 2014, DOI: 10.1016/S2212-5671(15)01367-22015, vol. 32, s. 77-86

[1] (2015) ŠOLTÉS, Michal, GAVUROVA, B. Quantification and Comparison of Avoidable Mortality - Causal Relations and Modification of Concepts. In Technological and Economic Development of Economy, 2015, vol. 21, no. 6, s. 917-938

[1] (2016) BUZGA, M. et al. Short-term outcomes of the new intragastric balloon End-Ball (R) for treatment of obesity. In Videosurgery and other miniinvasive technics, 2016, vol. Vol. 11,no.4, s. 229-235

[1] (2016) GAVUROVÁ, B., ŠTEFKO, R., BAČÍK, R. The analysis of social services' structure in a specific region and its significance for health and social policy in Slovakia. In Polish Journal of Management Studies, 2014, vol. 10, no. 2, s. 43-53.

[1] (2016) GAVUROVA, B. et al. Efficiency of day surgery in Slovak regions during the years 2009-2014. In Economic Annals-XXI, 2016, Vol. 159, no. 5-6, s. 80-84

[1] (2016) GAVUROVA, B. et al. Predictive possibilities of day surgery hospitalized patients' rate in Slovakia during 2009-2013 and its health policy significance. In Journal of Applied Economic Sciences, 2016, vol. 11, no. 2, s. 293-297

[1] (2016) GAVUROVA, B. et al. Slovak Day Surgery Beds Reduction on the Basis of Cost Frontier Function. In Conference: 34th International Conference Mathematical Methods in Economics (MME) Location: Liberec, CZECH REPUBLIC Date: SEP 06-09, 2016 Sponsor(s): Tech UnivLiberec, Fac Econ; Tech UnivLiberec, Fac Mech Engn 34TH INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN ECONOMICS, 2016, s. 242-247

[2] (2013) GAVUROVÁ, B., HYRÁNEK, E. Determinants of day health care development in Slovakia [Determinanty rozvoja jednodňovej zdravotnej starostlivosti na Slovensku]. In Ekonomicky Casopis, 2013, vol. 61, no. 2, s. 134-154.

[2] (2014) GAVUROVÁ, B., ŠOLTÉS, MICHAL. BALLONI, A.J. The economic importance of using of ICT in the health system. In Ekonomicky casopis, 2014, vol. 62, no. 1, s. 83-104

[4] (2013) GAVUROVÁ, Beáta et al. Vybrané aspekty efektívnosti slovenského zdravotníctva. Košice : Technická univerzita v Košiciach, 2013, 276 s. ISBN 978-80-553-1438-9.

[4] (2014) HUĽO, Edward et al. Leak kolorektálnej anastomózy. In Slovenská chirurgia, 2014, roč. 11, č. 2, s. 69-71.

- ADE3 Laparoscopic Surgical Skills programme : preliminary evaluation of Grade I Level 1 courses by trainees / Sonja Buzink ... [et al.].
 In: Videosurgery and other miniinvasive techniques=Wideochirurgia i inne techniki małoinwazyjne. - ISSN 1895-4588. - Roč. 7, č. 3 (2012), s. 188-192. Projekt: KEGA 017UPJŠ-4/2011. SCOPUS; WOS;
 2012 SJR=0,222; 2012 CiteScore=1,2; 2012 SNIP=0,525; 2012 IF=0,757; 2012 Q4(Surgery) JCR
 [OV 180];
 [BUZINK, Sonja (Autor, 30%) - ŠOLTÉS, Marek (Korešpondenčný autor, 30%) - RADOŇAK, Jozef (Autor, 10%) - FINGERHUT, Abe (Autor, 10%) - HANNA, George (Autor, 10%) - JAKIMOWICZ, Jack (Autor, 10%)]
- Kategórie ohlasov do roku 2021: (29)
- [1] (2013) LASKI, D. et al. New comprehensive surgical curriculum of pre-graduate surgical education. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2013, vol. 8, no. 3, s. 200-210.
 - [1] (2014) BUZGA, Marek et al. Dietary intake and ghrelin and leptin changes after sleeve gastrectomy. In Videosurgery and other miniinvasive techniques, 2014, vol. 9, no. 4, s. 554-561.
 - [1] (2014) GAVUROVA, Beata, SOLTES, Vincent. Importance of day surgery clinics specialization to the financing on health care. Psychology and psychiatry, sociology and healthcare, education, vol II, 2014, s. 399-408.
 - [1] (2014) SHAZRINIZAM, S., NEARY, P. Evaluation of surgical training in the era of simulation. In World Journal of Gastrointestinal Endoscopy, 2014, vol. 6, no. 9, s. 436-447.
 - [1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. Analysis of selected demographic aspects of day surgery in Slovak health policy. In Journal of Applied Economic Sciences, 2014, vol. 9, no. 3(29), s. 477-487.
 - [1] (2014) SOLTES, Vincent, GAVUROVA, Beata. Slovak hospitals' efficiency - application of the data envelopment analysis. In Psychology and Psychiatry, Sociology and Healthcare, Education, 2014 vol. II, s. 773-784.
 - [1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. The possibilities of day surgery system development within the health policy in Slovakia. In Health Economics Review, 2014, vol. 4, no. 1, s. 35.
 - [1] (2014) SOLTES, Vincent - GAVUROVA, Beata. The functionality comparison of the health care systems by the analytical hierarchy process method. In E & M Ekonomie a management, 2014, vol. 17, no. 3, s. 100-117.
 - [1] (2015) BARTAK, M., GAVUROVA, B. Economics and social aspects of long term care in the context of the Czech republic and Slovak republic EU membership. In PROCEEDINGS OF 12TH INTERNATIONAL SCIENTIFIC CONFERENCE: ECONOMIC POLICY IN THE EUROPEAN UNION MEMBER COUNTRIES, PTS I AND II, 2015, s. 35-44
 - [1] (2015) BUZGA, Marek et al. Laparoscopic gastric plication and its effect on saccharide and lipid metabolism: a 12-month prospective study. In VIDEOSURGERY AND OTHER MINIINVASIVE TECHNIQUES, 2015, vol. 10, no. 3, s. 398-405.
 - [1] (2015) GAVUROVA, B., VAGASOVA, T. The significance of amenable mortality quantification for financing the health system in Slovakia. In Emerging markers queries in finance and business, 2014, DOI: 10.1016/S2212-5671(15)01367-22015, vol. 32, s. 77-86
 - [1] (2015) NÁCUL, M.P. et al. Current status of residency training in laparoscopic surgery in Brazil: a critical review. In Arquivos brasileiros de cirurgia digestiva : ABCD = Brazilian archives of digestive surgery, 2015, vol. 28, no. 1, s. 81-5
 - [1] (2015) PAWLAK, M., BURY, K., ŚMIETAŃSKI, M. The management of abdominal wall hernias - In search of consensus. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2015, vol. 10, no. 1, s. 49-56.
 - [1] (2015) ŠOLTES, Michal, GAVUROVA, B. Quantification and Comparison of Avoidable Mortality - Causal Relations and Modification of Concepts. In Technological and Economic Development of Economy, 2015, vol. 21, no. 6, s. 917-938
 - [1] (2015) ŠOLTES, V. et al. Testing dependencies in the progress of day surgery intervention among adults by adjusted residual analysis. In Conference: 33rd International Conference on Mathematical Methods in Economics (MME) Location: Cheb, CZECH REPUBLIC Date: SEP 09-11, 2015 33RD INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN

ECONOMICS, 2015, s. 811-816

[1] (2016) SANCHÉZ-FERNÁNDEZ, J. et al. The assessment of surgical skills as a complement to the training method. Revision | [La evaluación de competencias quirúrgicas como complemento al método formativo. Revisión]. In *Actas Urológicas Españolas*, 2016, vol. 40, no. 1, s. 55-63

[1] (2017) BARREIRA, M.A. et al. Model for simulated training of laparoscopic gastroenterostomy. In *Acta Cirurgica Brasileira*, 2017, vol. 32, no. 1, s. 81-89

[1] (2017) GAVUROVA, B., KOVAC, V., VAGASOVA, T. Standardised mortality rate for cerebrovascular diseases in the Slovak Republic from 1996 to 2013 in the context of income inequalities and its international comparison. In *Health Economics Review*, 2017, vol. 7, Article Number: UNSP 7

[1] (2018) DA COSTA, G.O.F. et al. Taxonomy of educational objectives and learning theories in the training of laparoscopic surgical techniques in a simulation environment. In *Revista do Colegio Brasileiro de Cirurgioes*, 2018, vol. 45, no. 5, e1954

[1] (2018) DO CARMO LEMOS, F.M.F. Acquisition of skills in videolaparoscopic surgery by residents in general surgery after training in a high fidelity simulator. In *Scientia Medica*, 2018, vol. 28, no. 1.

[1] (2018) FERNANDES DO CARMO LEMOS, F.M. et al. Acquisition of skills in videolaparoscopic surgery by residents in general surgery after training in a high fidelity simulator. In *Scientia medica*, 2018, vol. 28, no. 1, art. no. 28944

[1] (2019) BRZOSZCZYK, B. et al. Urology resident training in laparoscopic surgery - results of the first national survey in Poland. In *VIDEOSURGERY AND OTHER MININVASIVE TECHNIQUES*, 2019, vol. 14, no. 3, s. 433-441.

[1] (2020) LI, M. et al. Analysing usability and presence of a virtual reality operating room (VOR) simulator during laparoscopic surgery training. In *2020 IEEE Conference On Virtual Reality And 3d User Interfaces (Vr 2020)*, 2020. 27th IEEE Conference on Virtual Reality and 3D User Interfaces (IEEE VR). Atlanta, GA, USA : MAR 22-26, 2020. s. 566-572

[1] (2020) PORTO, J.T. et al. Use of simulators in video laparoscopic surgery in medical training: a prospective court study with medicine academic at a university in Southern Brazil. In *Revista do Colégio Brasileiro de Cirurgiões*, 2020, vol. 47, e20202608, s. 1-8

[2] (2013) GAVUROVÁ, B., HYRÁNEK, E. Determinants of day health care development in Slovakia. In *Ekonomický Casopis*, 2013, vol. 61, no. 2, s. 134-154.

[3] (2014) MENCHACA RAMOS, Luis Guillermo - MÉNDEZ LUNA, Saúl Humberto - MENCHACA Maciel, Mónica del Carmen. Utilidad del simulador para el desarrollo de habilidades y destrezas quirúrgicas en laparoscopia. In *Revista de Especialidades Médico-Quirúrgicas*, 2014, vol. 19, no. 2, s. 222-228.

[3] (2020) COSTA, G.O.F. et al. Validation of a Training Model for Performing Laparoscopic Knots and Stitches in a Simulation Environment. In *Revista Brasileira de Educação Médica*, 2020, vol. 44, no. 1. s. e054

[3] (2020) TONATTO FILHO, A.J. et al. The Effect of the Increase in General Surgery Residency Openings in Brazil. In *Revista Brasileira de Educação Médica*, 2020, vol. 44, no. 1, s. e007

[4] (2013) GAVUROVÁ, Beáta et al. *Vybrané aspekty efektívnosti slovenského zdravotníctva*. Košice : Technická univerzita v Košiciach, 2013, 276 s. ISBN 978-80-553-1438-9.

Kategórie ohlasov od roku 2022: (1)

[1] (2022) CREMA, E. et al. Ten years of IRCAD, Barretos, SP, Brazil. In *Acta Cirurgica Brasileira*, 2022, vol. 37, no. 6, art. no. e370608

MSEP 022156

ADE4 Efficacy of acute laparoscopic cholecystectomy for acute calculous cholecystitis regardless the length of symptoms / Marek Soltes, Jozef Radonak.

In: *European Journal of Endoscopic Laparoscopic Surgery*. - ISSN 2148-4201. - Vol. 1, no. 3 (2014), s. 120-123.

[OV 180];

[ŠOLTĚS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

MSEP 025438

- ADE5 Managing complicated diverticular disease in 2014 / Marek Soltes ... [et al.].
In: European Medical Journal Gastroenterology. - ISSN 2054-6205. - Vol. 3 (2014), s. 103-108.
[OV 180];
[ŠOLTÉS, Marek (Autor, 60%) - POPA, Dorin (Autor, 15%) - FINGERHUT, Abe (Autor, 15%) - DZIRI, Chadli (Autor, 10%)]

MSEP 025506

ADF - Vedecké práce v ostatných domácich časopisoch (30)

- ADF1 Karcinoid - neobvyklá príčina chronickej panvovej bolesti? / Pažinka, P., Šoltés, M., Medvecký, V.
In: Slovenský chirurg. - ISSN 1335-2954. - Roč. VII, č. 2 (2003), s. 21-23.
[PAŽINKA, Peter (Autor) - ŠOLTÉS, Marek (Autor) - MEDVECKÝ, V. (Autor)]
Kategórie ohlasov do roku 2021: (2)
[1] (2012) GUNKOVA, Petra et al. Laparoscopic approach for duodenal carcinoid. In Videosurgery and other Miniinvasive Techniques, 2012, vol. 7, no. 2, s. 140-143.
[4] (2011) VLADOVIČ, P., MARKO, L. Prvá transvaginálna apendektómia na Slovensku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 11-13.

MSEP 017360

- ADF2 Safety and efficacy of laparoscopic appendectomy in patients with acute appendicitis / Marek Šoltés, Peter Pažinka, Jozefína Petrovičová.
In: Transactions of the Universities of Košice : Biomedical subedition Folia Medica Cassoviensia. - ISSN 1335-2334. - Tomus 62, č. 4 (2003), s. 45-50.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
Kategórie ohlasov do roku 2021: (2)
[3] (2007) ŠKROVINA, M. et al. Apendektómia - porovnanie výsledkov laparoskopической a otvorenej techniky operácie. In Rozhledy v chirurgii, 2007, roč. 86, č. 2, s. 92-96.
[4] (2011) VLADOVIČ, P., MARKO, L. Prvá transvaginálna apendektómia na Slovensku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 11-13.

MSEP 010372

- ADF3 Mužské pohlavie - rizikový faktor náročnosti laparoskopической cholecystektómie / Marek Šoltés, Peter Pažinka, Jozefína Petrovičová.
In: Slovenský chirurg. - ISSN 1335-2954. - Roč. VIII, č. 2 (2004), s. 13-15.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
Kategórie ohlasov do roku 2021: (1)
[4] (2011) MARKO, L., MARKOVÁ, A. SILS cholecystektómia na našom pracovisku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 15-17.

MSEP 010259

- ADF4 Zlyhanie elektronického vybavenia v laparoskopической chirurgii / M. Šoltés.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XIV, č. 4 (2010), s. 28-30.
[ŠOLTÉS, Marek (Autor)]

MSEP 019545

- ADF5 Ekonomické aspekty laparoskopической chirurgie / M. Šoltés.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XV, č. 3 (2011), s. 7-10.
[ŠOLTÉS, Marek (Autor, 100%)]
Kategórie ohlasov do roku 2021: (9)
[1] (2014) GAVUROVÁ, B., ŠTEFKO, R., BAČÍK, R. The analysis of social services' structure in a specific region and its significance for health and social policy in Slovakia. In Polish Journal of Management Studies, 2014, vol. 10, no. 2, s. 43-53.
[1] (2014) GAVUROVA, Beata, SOLTES, Vincent. Importance of day surgery clinics specialization to the financing on health care. Psychology and psychiatry, sociology and healthcare, education, vol II, 2014, s. 399-408.
[1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. Analysis of selected demographic aspects of

day surgery in Slovak health policy. In Journal of Applied Economic Sciences, 2014, vol. 9, no. 3(29), s. 142-152.

[1] (2014) SOLTÉS, Vincent, GAVUROVA, Beata. Slovak hospitals' efficiency - application of the data envelopment analysis. In Psychology and Psychiatry, Sociology and Healthcare, Education, 2014 vol. II, s. 773-784.

[1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. The possibilities of day surgery system development within the health policy in Slovakia. In Health Economics Review, 2014, vol. 4, no. 1, s. 35.

[1] (2015) BARTAK, M., GAVUROVA, B. Economics and social aspects of long term care in the context of the Czech republic and Slovak republic EU membership. In PROCEEDINGS OF 12TH INTERNATIONAL SCIENTIFIC CONFERENCE: ECONOMIC POLICY IN THE EUROPEAN UNION MEMBER COUNTRIES, PTS I AND II, 2015, s. 35-44

[1] (2016) GAVUROVA, B. , KORONY, S. Predictive possibilities of day surgery hospitalized patients' rate in Slovakia during 2009-2013 and its health policy significance. In Applied Economic Sciences, 2016, vol. 11, no. 2, s. 293-297

[1] (2016) GAVUROVA, B. et al. COMPARISON OF EFFICIENCY TREND DEVELOPMENTS OF PAEDIATRIC AND ADULT DAY SURGERIES IN SLOVAK REGIONS BETWEEN 2009 AND 2013. In SGEM 2016, BK 1: PSYCHOLOGY AND PSYCHIATRY, SOCIOLOGY AND HEALTHCARE, EDUCATION CONFERENCE PROCEEDINGS, VOL II, 2016, s. 305-312.

[1] (2016) GAVUROVA, B. et al. Efficiency of day surgery in Slovak regions during the years 2009-2014. In Economic Annals-XXI, 2016, Vol. 159, no. 5-6, s. 80-84

MSEP 020951

ADF6 Vplyv inštitucionálnej skúsenosti na individuálnu krivku nadobúdania skúseností v laparoskopickej hernioplastike TAPP / M. Šoltés, P. Pažinka.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XV, č. 1 (2011), s. 4-7.

[ŠOLTÉS, Marek (Autor, 75%) - PAŽINKA, Peter (Autor, 25%)]

Kategórie ohlasov do roku 2021: (1)

[4] (2012) KOKORÁK, L. Hernia inguinalis - časť 3. diagnostika a moderná ... In Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti, 2012, roč. XVI, č. 3, s. 14-17.

MSEP 020211

ADF7 Význam tímovej spolupráce pre bezpečnosť v laparoskopickej chirurgii - review / M. Šoltés.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XV, č. 2 (2011), s. 18-22.

[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 020514

ADF8 Zvyšuje biliárna kolika v posledných 3 týždňoch pred operáciou náročnosť elektívnej laparoskopickej cholecystektómie? / M. Šoltés, J. Radoňák.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XV, č. 4 (2011), s. 15-18.

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇÁK, Jozef (Autor, 25%)]

Kategórie ohlasov do roku 2021: (1)

[4] (2012) MARKO, Ľubomír. Laparoskopická cholecystektómia. In Minimálne invazívna chirurgia a endoskopia. Banská Bystrica : MARKO BB, 2012. ISBN 978-80-968076-6-6, s. 1-10.

MSEP 021057

ADF9 Analýza efektivity intenzívneho modelu tréningu základných laparoskopických zručností vo virtuálnej realite v pregraduálnom vzdelávaní / M. Šoltés, J. Radoňák, J. Petrovičová.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI, č. 4 (2012), s. 7-11. Projekt: KEGA 017UPJŠ-4/2011.

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇÁK, Jozef (Autor, 15%) - PETROVIČOVÁ, Jozefína (Autor, 10%)]

MSEP 022516

- ADF10 Efektivita laparoskopické cholecystektómie u pacientov s akútnou cholecystidídou / M. Šoltés, K. Klapáčová, J. Radoňák.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI, č. 3 (2012), s. 10-13.
[ŠOLTÉS, Marek (Autor, 75%) - KLAPAČOVÁ, Katarína (Autor, 15%) - RADOŇAK, Jozef (Autor, 10%)]

MSEP 022150

- ADF11 Hodnota demografických a anamnestických údajov pre predpoveď náročnosti elektívnej laparoskopické cholecystektómie / Marek Šoltés, Jozef Radoňák.
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 9, č. 1 (2012), s. 23-26.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]
Kategórie ohlasov do roku 2021: (8)
[1] (2014) GAVUROVÁ, B., ŠTEFKO, R., BAČÍK, R. The analysis of social services' structure in a specific region and its significance for health and social policy in Slovakia. In Polish Journal of Management Studies, 2014, vol. 10, no. 2, s. 43-53.
[1] (2014) GAVUROVA, Beata, SOLTES, Vincent. Importance of day surgery clinics specialization to the financing on health care. Psychology and psychiatry, sociology and healthcare, education, vol II, 2014, s. 399-408.
[1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. Analysis of selected demographic aspects of day surgery in Slovak health policy. In Journal of Applied Economic Sciences, 2014, vol. 9, no. 3(29), s. 142-152.
[1] (2014) SOLTES, Vincent, GAVUROVA, Beata. Slovak hospitals' efficiency - application of the data envelopment analysis. In Psychology and Psychiatry, Sociology and Healthcare, Education, 2014 vol. II, s. 773-784.
[1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. The possibilities of day surgery system development within the health policy in Slovakia. In Health Economics Review, 2014, vol. 4, no. 1, s. 35.
[1] (2015) BARTAK, M., GAVUROVA, B. Economics and social aspects of long term care in the context of the Czech republic and Slovak republic EU membership. In PROCEEDINGS OF 12TH INTERNATIONAL SCIENTIFIC CONFERENCE: ECONOMIC POLICY IN THE EUROPEAN UNION MEMBER COUNTRIES, PTS I AND II, 2015, s. 35-44
[1] (2015) GAVUROVA, B., VAGASOVA, T. The significance of amenable mortality quantification for financing the health system in Slovakia. In EMERGING MARKETS QUERIES IN FINANCE AND BUSINESS 2014, DOI: 10.1016/S2212-5671(15)01367-22015, vol. 32, s. 77-86
[1] (2015) ŠOLTÉS, V. et al. Testing dependencies in the progress of day surgery intervention among adults by adjusted residual analysis. In Conference: 33rd International Conference on Mathematical Methods in Economics (MME) Location: Cheb, CZECH REPUBLIC Date: SEP 09-11, 2015 33RD INTERNATIONAL CONFERENCE MATHEMATICAL METHODS IN ECONOMICS, 2015, s. 811-816

MSEP 021580

- ADF12 Laparoscopic Surgical Skills (LSS) program - prvé skúsenosti v strednej a východnej Európe / Marek Šoltés, Jozef Radoňák, Peter Pažinka.
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 9, č. 2 (2012), s. 68-71.
[ŠOLTÉS, Marek (Autor, 70%) - RADOŇAK, Jozef (Autor, 15%) - PAŽINKA, Peter (Autor, 15%)]

MSEP 021928

- ADF13 Mechanizmy vzniku tepelných poranení v laparoskopickej chirurgii a možnosti ich prevencie / M. Šoltés, J. Radoňák.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI, č. 1 (2012), s. 5-10. Projekt: Iné granty zahraničné CEEP ITMS 26220120067.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

MSEP 021579

ADF14 Simulácia vo virtuálnej realite versus mechanický trénažér v pregraduálnom vzdelávaní - subjektívne hodnotenie nácviku základných laparoskopických zručností školencami v intenzívnom modeli tréningu / M. Šoltés, J. Radoňak, J. Petrovičová.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI, č. 2 (2012), s. 4-7. Projekt: KEGA 017UPJŠ-4/2011.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 13%) - PETROVIČOVÁ, Jozefína (Autor, 12%)]

MSEP 021927

ADF15 Súčasný manažment perforovaného peptického vredu z hľadiska medicíny založenej na dôkazoch / Marek Šoltés, Jozef Radoňak.
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 9, č. 4 (2012), s. 146-150.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]
Kategórie ohlasov do roku 2021: (1)
[1] (2014) ZACEK, Michal - VANA, Juraj - BABIS, Boris. Laparoscopic closure of perforated gastro-duodenal ulcer: 15 years' experience in our centre. In Videosurgery and other miniinvasive techniques, 2014, vol. 9, no. 4, s. 578-585.

MSEP 022512

ADF16 Transferabilita základných laparoskopických zručností nadobudnutých v intenzívnom modeli tréningu vo virtuálnej realite do reálneho prostredia / Marek Šoltés, Jozef Radoňak.
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 9, č. 3 (2012), s. 109-111. Projekt: KEGA 017UPJŠ-4/2011.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]
Kategórie ohlasov do roku 2021: (4)
[1] (2014) GAVUROVÁ, B., ŠTEFKO, R., BAČÍK, R. The analysis of social services' structure in a specific region and its significance for health and social policy in Slovakia. In Polish Journal of Management Studies, 2014, vol. 10, no. 2, s. 43-53.
[1] (2014) GAVUROVA, Beata, SOLTES, Vincent. Importance of day surgery clinics specialization to the financing on health care. Psychology and psychiatry, sociology and healthcare, education, vol II, 2014, s. 399-408.
[1] (2014) ŠOLTÉS, Vincent, GAVUROVÁ, Beáta. Analysis of selected demographic aspects of day surgery in Slovak health policy. In Journal of Applied Economic Sciences, 2014, vol. 9, no. 3(29), s. 142-152.
[1] (2015) GAVUROVA, B., VAGASOVA, T. The significance of amenable mortality quantification for financing the health system in Slovakia. In Emerging markers queries in finance and business 2014, DOI: 10.1016/S2212-5671(15)01367-22015, vol. 32, s. 77-86

MSEP 022154

ADF17 Tretí rozmer v laparoskopii : Full HD 3D laparoskopická technika - prvé skúsenosti / Jozef Radoňak ... [et al.].
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 9, č. 2 (2012), s. 75-76.
[RADOŇAK, Jozef (Autor, 50%) - BOBER, Juraj (Autor, 10%) - SUKOVSKÁ LAKYOVÁ, Lucia (Autor, 10%) - ŠOLTÉS, Marek (Autor, 10%) - PAŽINKA, Peter (Autor, 10%) - ZAVACKÝ, Peter (Autor, 10%)]

MSEP 021929

ADF18 Efektivita dlhodobého modelu tréningu základných laparoskopických zručností na trénažéri vo virtuálnej realite v pregraduálnom vzdelávaní / M. Šoltés, J. Radoňak.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVII, č. 2 (2013), s. 23-26. Projekt: KEGA 017UPJŠ-4/2011.
[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

MSEP 023486

ADF19 Laparoskopická distálna pankreatosplenektómia pre tumor chvosta pankreasu v polohe pacienta na boku - kazuistika / P. Pažinka, M. Šoltés, J. Radoňak.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVII,

č. 3 (2013), s. 4-7.

[PAŽINKA, Peter (Autor, 45%) - ŠOLTÉS, Marek (Autor, 45%) - RADOŇAK, Jozef (Autor, 10%)]

Kategórie ohlasov do roku 2021: (1)

[4] (2014) KYČINA, Roman et al. Laparoskopická distálna resekcia pankreasu - peroperačné a pooperačné komplikácie. In Slovenská chirurgia, 2014, roč. 11, č. 2, s. 62-64.

MSEP 024075

- ADF20 Retencia základných laparoskopických zručností nadobudnutých v intenzívnom modeli pregraduálneho tréningu vo virtuálnej realite / Marek Šoltés, Jozef Radoňak.
In: Slovenská chirurgia. - ISSN 1336-5975. - Roč. 10, č. 4 (2013), s. 141-143. Projekt: KEGA 017UPJŠ-4/2011.

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

MSEP 024074

- ADF21 Využitelnosť krátkodobého modelu tréningu základných laparoskopických zručností vo virtuálnej realite v pregraduálnom vzdelávaní / Marek Šoltés, Jozef Radoňak.
In: Slovenská chirurgia. - ISSN 1336-5975. - Roč. 10, č. 3 (2013), s. 106-108. Projekt: KEGA 017UPJŠ-4/2011.

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

Kategórie ohlasov do roku 2021: (1)

[1] (2015) ŠURDA, P. et al. Virtual reality as a training method in the area of FESS and Skull Base (Article) [Virtuálna realita ako tréningová metóda v oblasti FESS a Skull Base]. In Otorinolaryngologie a Foniatrie, 2015, Vol. 64, no. 2, s. 98-101

MSEP 023518

- ADF22 Vzdelávanie a tréning v laparoskopickej chirurgii / M. Šoltés, J. Radoňak.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVII, č. 4 (2013), s. 4-10. Projekt: KEGA 017UPJŠ-4/2011.

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

MSEP 024076

- ADF23 Manažment akútnej apendicitídy v dospeljej populácii z hľadiska medicíny založenej na dôkazoch / Marek Šoltés, Jozef Radoňak.
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 11, č. 2 (2014), s. 56-59.

[OV 180];

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

Kategórie ohlasov do roku 2021: (2)

[4] (2014) VASILENKO, Tomáš et al. Poranenie dolnej epigastrickej cievy počas laparoskopickej apendektómie. In Slovenská chirurgia, 2014, roč. 11, č. 4, s. 148-150.

[4] (2016) ČÍČEL, Š., BRUNČÁK, P. Uzáver kýpťa apendixu pri laparoskopickej apendektómii. In Miniinvazívna chirurgia a endoskopia chirurgia súčasnosti, 2016, roč. 20, č. 1, s. 17-21

MSEP 025439

- ADF24 Intraabdominálna hypertenzia a abdominálny kompartment syndróm / Alexander Hudák ... [et al.].

In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 12, č.4 (2015), s. 126-129.

[OV 180];

[HUDÁK, Alexander (Autor, 25%) - ŠOLTÉS, Marek (Autor, 25%) - LEŠKO, Dušan, 25%) - RADOŇAK, Jozef, 25%)]

MSEP 027120

- ADF25 Laparoskopické riešenie cholelitiázy v rezíduu žlčníka 39 rokov po klasickej cholecystektómii / Izabela Bosznayová ... [et al.].

In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti. - ISSN 1336-5975. - Roč. 12, č. 1 (2015), s. 34-36.

[OV 180];

[BOSZNAYOVÁ, Izabela (Autor, 25%) - VRZGULA, Andrej (Autor, 25%) - RADOŇAK, Jozef (Autor, 25%) - ŠOLTÉS, Marek (Autor, 25%)]

MSEP 026582

ADF26 Aktuálne možnosti ovplyvnenia pooperačnej bolesti po laparoskopických operáciách / Hedviga Ivanková, Marek Šoltés.

In: Slovenská chirurgia. - ISSN 1336-5975. - Roč. 14, č. 2-3 (2017), s. 60-65.

[OV 180];

[IVANKOVÁ, Hedviga (Autor, 50%) - ŠOLTÉS, Marek (Autor, 50%)]

MSEP 029662

ADF27 Miniinvazívne operačné výkony na orgánoch endokrinného systému / Lukáš Kokorák, Marek Šoltés, Jozef Radoňák.

In: Slovenská chirurgia. - ISSN 1336-5975. - Roč. 14, č. 1 (2017), s. 13 - 17.

[OV 180];

[KOKORÁK, Lukáš (Autor, 50%) - ŠOLTÉS, Marek (Autor, 40%) - RADOŇAK, Jozef (Autor, 10%)]

MSEP 028598

ADF28 Súčasný algoritmus prevencie a liečby pooperačnej nauzey a vracania / Hedviga Ivanková, Marek Šoltés.

In: Slovenská chirurgia. - ISSN 1336-5975. - Roč. 14, č. 4 (2017), s. 100 - 104.

[OV 180];

[IVANKOVÁ, Hedviga (Autor, 50%) - ŠOLTÉS, Marek (Autor, 50%)]

MSEP 029661

ADF29 Zmeny homeostázy imunitného systému v pooperačnom období a ich ovplyvnenie laparoskopickým operačným prístupom / Hedviga Ivanková, Marek Šoltés.

In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti SLS=Slovak Surgery. - ISSN 1336-5975. - Roč. 16, č. 1 (2019), s. 10-14.

[OV 180];

[IVANKOVÁ, Hedviga (Autor, 50%) - ŠOLTÉS, Marek (Autor, 50%)]

MSEP 031024

ADF30 Skrížená reaktivita medzi penicilínmi a cefalosporínmi - významný problém v antibiotickej profylaxii a liečbe? / = Cross-reactivity between penicillins and cephalosporins - a significant problem in antibiotic prophylaxis and treatment? Hedviga Ivanková, Marek Šoltés.

In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti SLS=Slovak Surgery. - ISSN 1336-5975. - Roč. 18, č. 1 (2021), s. 6-9.

[OV 180];

[IVANKOVÁ, Hedviga (Korešpondenčný autor, 50%) - ŠOLTÉS, Marek (Autor, 50%)]

MSEP 033339

ADM - Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS (6)

ADM1 A risk score to predict the difficulty of elective laparoscopic cholecystectomy / Marek Soltes, Jozef Radoňák.

In: Videosurgery and other miniinvasive techniques. - ISSN 1895-4588. - Vol. 9, no. 4 (2014), s. 608-612. 10.5114/wiitm.2014.47642 DOI;DOI;

[OV 180];

[ŠOLTÉS, Marek (Autor, 75%) - RADOŇAK, Jozef (Autor, 25%)]

Kategórie ohlasov do roku 2021: (31)

[1] (2015) BUŽGA, M. et al. Laparoscopic gastric plication and its effect on saccharide and lipid metabolism: A 12-month prospective study. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2015, vol. 10, no. 3, s. 398-405.

[1] (2015) JOSHI, M.R. et al. Pre-operative prediction of difficult laparoscopic cholecystectomy. In Journal of the Nepal Medical Association, 2015, vol. 53, no. 200, s. 221-226.

[1] (2015) NIDONI, R. et al. Predicting difficult laparoscopic cholecystectomy based on clinicoradiological assessment. In Journal of Clinical and Diagnostic Research, 2015, vol. 9, no. 12, s. PC09-PC12.

- [1] (2015) ŠOLTES, Michal, GAVUROVA, B. Quantification and Comparison of Avoidable Mortality - Causal Relations and Modification of Concepts. In Technological and Economic Development of Economy, 2015, vol. 21, no. 6, s. 917-938
- [1] (2016) ÁLVAREZ, P.J.G. et al. Perioperative predictive clinical factors of surgical method conversion | [Factores clínicos preoperatorios predictivos de conversión del método quirúrgico]. In Revista Cubana de Cirugía, 2016, vol. 55, no. 3, s. 192-200
- [1] (2016) BOURGOUIN, S. et al. How to predict difficult laparoscopic cholecystectomy? Proposal for a simple preoperative scoring system. In American Journal of Surgery, 2016, vol. 212, no. 5, s. 873-881
- [1] (2016) BUZGA, M. et al. Short-term outcomes of the new intragastric balloon End-Ball (R) for treatment of obesity. In Videosurgery and other miniinvasive techniques, 2016, vol. 11, no. 4, s. 229-235.
- [1] (2016) GAVUROVA, B., KORONY, S. Predictive possibilities of day surgery hospitalized patients' rate in Slovakia during 2009-2013 and its health policy significance. In Journal of Applied Economic Sciences, 2016, Vol. 11, no. 2, s. 293-297
- [1] (2016) GAVUROVA, B. et al. Comparison of Efficiency Trend Developments of Paediatric and Adult Day Surgeries in Slovak Regions Between 2009 and 2013. In SGEM 2016, BK 1: Psychology and Psychiatry, Sociology and Healthcare, Education Conference Proceedings, vol. II, 2016, s. 305-312.
- [1] (2016) GAVUROVA, B. et al. Efficiency of day surgery in Slovak regions during the years 2009-2014. In Economic Annals-XXI, 2016, Vol. 159, no. 5-6, s. 80-84
- [1] (2016) KREIMER, F. et al. Comparative analysis of preoperative ultrasonography reports with intraoperative surgical findings in cholelithiasis . In ABCD-Arquivos brasileiros de Cirurgia Digestiva Brazilian archives of digestive surgery, 2016, vol. 29, no. 1, s. 26-29
- [1] (2016) LI, P. et al. A preoperatively predictive difficulty scoring system for laparoscopic spleen-preserving splenic hilar lymph node dissection for gastric cancer: experience from a large-scale single center. In Surgical Endoscopy and Other Interventional Techniques, 2016, vol. 30, no. 9, s. 4092-4101
- [1] (2016) STEFKO, R. et al. Efficiency measurement in healthcare work management using malmquist indices. In Polish Journal of Management Studies, 2016, Vol. 13, no. 1, s. 168-180
- [1] (2017) GAVUROVA, B., KOVAC, V., VAGASOVA, T. Standardised mortality rate for cerebrovascular diseases in the Slovak Republic from 1996 to 2013 in the context of income inequalities and its international comparison. In Health Economics Review, 2017, vol. 7, Article Number: UNSP 7
- [1] (2017) SAHBAZ, N.A. et al. Single center experience in laparoscopic treatment of gallbladder perforation. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2017, vol. 12, no. 4, pp. 372-377
- [1] (2017) YAMAMOTO, T. et al. Prediction of surgical difficulty in laparoscopic cholecystectomy for acute cholecystitis performed within 24 hours after hospital admission. In International Surgery, 2017, vol. 102, no. 3-4, s. 145-150
- [1] (2018) ADISA, A.O. et al. Conversion and complications of elective laparoscopic cholecystectomy in a West African population. In Egyptian journal of surgery, 2018, vol. 37, no. 4, s. 440-444,
- [1] (2018) CARBOTTA, G. et al. A new clinical-ultrasound score to predict difficult videolaparocholecystectomies: A prospective study. In Annals of Medicine and Surgery, 2018, vol. 35, s. 59-63
- [1] (2018) MADNI, T.D. et al. The Parkland grading scale for cholecystitis. In American Journal of Surgery, 2018, vol. 215, no. 4, s. 625-630
- [1] (2019) MADNI, T.D. et al. Prospective validation of the Parkland Grading Scale for Cholecystitis. In American Journal of Surgery, 2019, vol. 217, no. 1, s. 90-97
- [1] (2019) OHIRA, M. et al. Correlation between port-to-target distance and procedural difficulty in single-incision laparoscopic cholecystectomy: An observational study. In Asian Journal of Endoscopic Surgery, 2019, vol. 12, no. 3, s. 255-263
- [1] (2020) BARAL, S. CHHETRI, R. K., THAPA, N. Utilization of an Intraoperative Grading Scale in Laparoscopic Cholecystectomy: A Nepalese Perspective. In Gastroenterology Research And Practice, 2020, vol. 2020, art. no. 8954572
- [1] (2020) De SIQUEIRA CORRADI, M. B. et al. Risk stratification for complications of

laparoscopic cholecystectomy based on associations with sociodemographic and clinical variables in a public hospital. In American Journal Of Surgery, 2020, vol. 219, no. 4, s. 645-650

[1] (2020) LEE, W. et al. Does surgical difficulty relate to severity of acute cholecystitis? Validation of the parkland grading scale based on intraoperative findings. In American Journal Of Surgery, 2020, vol. 219, no. 4, s. 637-641

[1] (2020) LI, Y., HAN, S. Transgastric endoscopic gallbladder polypectomy and cholecystolithiasis: A case report. In Experimental and Therapeutic Medicine, 2020, vol. 19, no. 1, s. 95-8

[1] (2020) PELIZZO, G. et al. Laparoscopic Cholecystectomy for Symptomatic Cholecystic Disease in Children: Defining Surgical Timing. In Frontiers In Pediatrics, 2020, vol. 8, art. no. 203

[1] (2020) STANISIC, V. et al. A prospective cohort study for prediction of difficult laparoscopic cholecystectomy. In Annals of Medicine and SurgeryOpen Access, 2020, vol. 60, no. December, s. 728-733

[1] (2020) VARDAR, Y.M., AKTURK, O.M. Can we predict the risk of conversion in elective laparoscopic cholecystectomy? In Annali italiani di chirurgia, 2020, vol. 91, no. 2, s. 181-6

[1] (2020) YASSEIN, T. et al. Predicting the risk factors of difficult laparoscopic cholecystectomy step by step. In Egyptian Journal Of Surgery, 2020, vol. 39, no. 3, s. 515-522

[1] (2021) TAKAGI, K. et al. A novel difficulty grading system for laparoscopic living donor nephrectomy. In Surgical Endoscopy, 2021, roč. 35, č. 6, s. 2889-2895.

[3] (2020) LOCCISANO, M.H. et al. Papel de la proteína C reactiva y la velocidad de sedimentación globular en la predicción de colecistectomía laparoscópica dificultosa: su aplicación en un programa de residencia universitario. [Role of C-reactive protein and erythrocyte sedimentation rate to predict difficult laproscopic cholecystectomy in a university residency program.] In Revista argentina de cirugía, 2020, vol. 112, no. 2, s. 171-7

Kategórie ohlasov od roku 2022: (8)

[1] (2022) AGRAWAL, V. et al. Impact of Lateralizing the Sigmoid Colostomy on Port Ergonomics in Laparoscopic Anorectoplasty for High Anorectal Malformations. In European Journal of Pediatric Surgery, 2022, vol. 32, no. 2, s. 177-183

[1] (2022) ARONE, S. et al. Role of Preoperative Ultrasonography Findings in Predicting Difficult Laparoscopic Cholecystectomy. In World Journal of Laparoscopic Surgery, 2022, vol. 15, no. 3, s. 229-234

[1] (2022) GUO, X.W. et al. Snare-assisted flexible endoscope in trans-gastric endoscopic gallbladder-preserving surgery: A pilot animal study. In World Journal Of Gastroenterology, 2022, vol. 28, no. 19, s. 2112-2122

[1] (2022) KOTB, M.B.M., ABASY EL, A.E., AHMED, M.T. The surprise of difficult complicated laparoscopic cholecystectomy: a preoperative predictive scoring system to avoid it. In Egyptian Journal of Surgery, 2023, roč. 41, č. 3, s. 1161-1164.

[1] (2022) LOUKAS, C., GAZIS, A., SCHIZAS, D. Multiple instance convolutional neural network for gallbladder assessment from laparoscopic images. In International Journal of Medical Robotics and Computer Assisted Surgery, 2022, roč. 18, č. 6, art. no. e2445.

[1] (2022) NIKHADE, P. et al. Predicting difficulty in Laparoscopic Cholecystectomy based on Clinical, Pathological and Radiological Assessment. In ECS Transactions, 2022, vol. 107, no. 1, s. 18027-18033

[1] (2023) DESTRO, F. et al. Laparoscopic Cholecystectomy in Children: The Experience of Two Centers Focusing on Indications and Timing in the Era of "New Technologies". In Children-Basel, 2023, vol. 10, no. 11, art. no. 1771

[1] (2023) SUH, S. et al. Outcome of single-incision laparoscopic cholecystectomy compared to three-incision laparoscopic cholecystectomy for acute cholecystitis. In Annals of Hepato-Biliary-Pancreatic Surgery, 2023, vol. 27, no. 4, s. 372-379

MSEP 025505

ADM2 Laparoscopic left and right adrenalectomy from an anterior approach - is there any difference? Outcomes in 176 consecutive patients / Lukáš Kokorák ... [et al.].. - Impact factor 0,92. In: Videosurgery and other miniinvasive techniques=Wideochirurgia i inne techniki małoinwazyjne. - ISSN 1895-4588. - Roč. 11, č. 4 (2016), s. 268-273. 10.5114/wiitm.2016.64767 DOI;DOI; SCOPUS; WOS;

2016 SJR=0,296; 2016 CiteScore=2,1; 2016 SNIP=0,569; 2016 IF=0,493; 2016 Q4(Surgery) JCR; 2016 Q3(Surgery) Scimago; 2016 Q3(Gastroenterology) Scimago; 2016 Q3(Obstetrics and gynecology) Scimago; 2016 Q3(Urology) Scimago
[OV 180];

[KOKORÁK, Lukáš (Autor, 45%) - ŠOLTÉS, Marek (Korešpondenčný autor, 45%) - VLADOVIČ, Peter (Autor, 5%) - MARKO, Ľubomír (Autor, 5%)]

Kategórie ohlasov do roku 2021: (9)

[1] (2018) JENWITHEESUK, K. et al. What factors impact the treatment outcomes of laparoscopic adrenalectomy in patients with functioning adrenal gland tumors? In International Journal of Surgery Open, 2018, vol. 14, s. 1-5

[1] (2018) PISARSKA, M. et al. Risk factors for prolonged hospitalization in patients undergoing laparoscopic adrenalectomy. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2018, vol. 13, no. 2, s. 1-7

[1] (2018) POGORZELSKI, R. et al. Adrenal cysts - optimal laparoscopic treatment. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2018, vol. 13, no. 3, s. 288-291

[1] (2018) TOUTOUNCHI, S. et al. Lateral laparoscopic adrenalectomy in patients with previous abdominal surgery - single-center experience. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2018, vol. 13, no. 3, s. 283-287

[1] (2018) WIERDAK, M. et al. Short- and long-term results of laparoscopic adrenalectomy for Conn's syndrome. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2018, vol. 13, no. 3, s. 292-298

[1] (2019) GUNSEREN, K.O. et al. Challenging risk factors for right and left laparoscopic adrenalectomy: A single centre experience with 272 cases. In INTERNATIONAL BRAZ J UROL, 2019, vol. 45, no. 4, s. 747-753.

[1] (2020) BALLA, A. et al. Are Adrenal Lesions of 6 cm or More in Diameter a Contraindication to Laparoscopic Adrenalectomy? A Case-Control Study. In World Journal Of Surgery, 2020, vol. 44, no. 3, s. 810-818

[1] (2020) GAURAV, K. et al. Large Adrenal Lesion Series in a Tertiary Care Center in Northern India: Diagnostic and Operative Challenges. In Indian Journal of Surgical Oncology, 2020, vol. 11, no. 3, s. 518-526

[1] (2020) SEBASTIAN, M., RUDNICKI, J. Recommendation for laparoscopic ultrasound guided laparoscopic left lateral transabdominal adrenalectomy. In Gland Surgery, 2020, vol. 9, no. 3, s. 689-694

Kategórie ohlasov od roku 2022: (6)

[1] (2022) WANG, Y. et al. Right laparoscopic adrenalectomy vs. Left laparoscopic adrenalectomy: A systematic review and meta-analysis. In Wideochirurgia I Inne Techniki Maloinwazyjne, 2022, vol. 17, no. 1, s. 9-19

[1] (2022) ZHANG, L. et al. Surgical treatment of large pheochromocytoma (>6 cm): A 10-year single-center experience. In Asian Journal of Urology, 2022, roč. 9, č. 3, s. 294-300.

[1] (2023) GOK, M. et al. Laparoscopic Bilateral Adrenalectomy with the Transabdominal Lateral Approach. In Iranian Red Crescent Medical Journal, 2023, vol. 25, no. 8

[1] (2023) KAKARLA, V.R. et al. Evaluation of Outcomes between the Right and Left-Sided Transperitoneal Laparoscopic Adrenalectomy in a Tertiary Care Center: A Retrospective Study. In Journal Of Clinical And Diagnostic Research, 2023, vol. 17, no. 6, s. PC6-PC9

[1] (2024) OEZ, B. et al. of 1 Laparoscopic transperitoneal adrenalectomy for adrenal tumours of 6 cm or greater: A single-centre experience. In Journal Of Minimal Access Surgery, 2024, vol. 20, no. 1, s. 47-54

[2] (2024) ELWABA, Waleed Abo - HAMZA, Yasser M. - ABO-ELSEOUD, Mohamed A.-Q. - ELSHERIF, Ahmed M. - FARAG, Mostafa M. - AZIZ, Tarek A.. Delineating the role of laparoscopy in the treatment of large suprarenal masses.. In The Egyptian journal of surgery, 2024, roč. 43, č. 4, s. 1358-1370.

MSEP 028353

ADM3 System of day surgery in Slovakia: analysis of pediatric day surgery discrepancies in the regions and their importance in strategy of its development / Beáta Gavurová, Marek Šoltés. - The aim of the study is to analyze the level of implementation of pediatric day surgery in Slovakia, with special focus on possible regional discrepancies, based on the data available from the National

Health Information Centre. This topic was chosen due to specificity of pediatric population compared to the adult one. Analysis revealed uneven trends in the number of completed pediatric day surgery procedures and specified regional disparities. Extreme fluctuations in the proportions of day surgery and traditional in-hospital surgical care suggest deliberate misuse of reporting methodology by some healthcare providers (reporting day surgery procedures as in-hospital care) in various regions during the analyzed period. This observation may be caused by the instability of reimbursement system. With respect to the financial issues, the importance of health insurance companies is obvious, as they have the right to set their own payment strategies and are responsible for the contractual relations with the health care providers. To achieve positive progress in the pediatric day surgery in Slovakia, it is necessary to adjust the active health policy in the country in a way that the balance among the quality of health care, costs, efficiency and equality is achieved.

In: E + M. *Ekonomie a management*=E&M Economics and Management. - ISSN 1212-3609. - Roč. 19, č. 1 (2016), s. 74-92. Projekt: VEGA 1/0929/14. SCOPUS; WOS; 2016 SJR=0,49; 2016 CiteScore=2; 2016 SNIP=1,09; 2016 IF=1,163; 2016 Q2(Economics) JCR; 2016 Q3(Management) JCR

[OV 080, 160, 180]; [ŠO 6213 2508]

[GAVUROVÁ, Beáta (Autor, 50%) - ŠOLTÉS, Marek (Autor, 50%)]

Kategórie ohlasov do roku 2021: (15)

- [1] (2016) SOLTES, MICHAL The state and development of numbers of selected types of medical technology in slovakia in 2008-2014. In Sgem 2016, Bk 1: Psychology And Psychiatry, Sociology And Healthcare, Education Conference Proceedings, Vol II, 2016, s. 1119-29
- [1] (2016) SOLTES, V. QUANTIFICATION OF REGIONAL DIFFERENCES IN THE USE OF SELECTED GROUPS OF MEDICAL TECHNOLOGY IN SLOVAKIA IN 2008-2014. In SGEM 2016, BK 1: PSYCHOLOGY AND PSYCHIATRY, SOCIOLOGY AND HEALTHCARE, EDUCATION CONFERENCE PROCEEDINGS, VOL II, 2016, s. 803-817.
- [1] (2017) BEM, A. et al. Model of Hospitals' Financial Distress Forecasting: Comparative Study. In New Trends in Finance and Accounting Book Series: Springer Proceedings in Business and Economics Pages, 2017, s. 709-721
- [1] (2017) CLARK, J.S. et al. The visit fees and its influence on overall health expenditures - the case of the Czech Republic. In E a M: *Ekonomie a Management*, 2017, vol. 20, no. 2, s. 4-14
- [1] (2017) DONIN, G., BARTÁK, M., KNEPPO, P. Estimation of medical equipment prices—a case study of tomotherapy equipment in the Czech Republic. In *Journal of Business Economics and Management*, 2017, vol. 18, no. 6, s. 1193-1211
- [1] (2017) GROF, M. et al. Inequalities in cancer deaths by age, gender and education. In *Central European Journal of Public Health*, 2017, vol. 25, s. S59-S63
- [1] (2017) UCIEKLAK-JEZ, P., BEM, A., SIEDLECKI, R. Availability of Healthcare Services in Rural Areas: The Analysis of Spatial Differentiation. In New Trends in Finance and Accounting Book Series: Springer Proceedings in Business and Economics Pages, 2017, s. 709-721
- [1] (2018) GIANINO, M.M. et al. The switch between cataract surgical settings: Evidence from a time series analysis across 20 EU countries. In *PLoS ONE*, 2018, vol. 13, no. 2, art. no. e0192620.
- [1] (2018) KLIMOVA, B. et al. Economic methods used in health technology assessment. In E a M: *Ekonomie a Management*, 2018, vol. 21, no. 1, s. 116-126
- [1] (2018) LOUDA, J. et al. Effect of mass layoffs on health insurance expenditures: The case of the ostrava region. In E a M: *Ekonomie a Management*, 2018, vol. 21, no. 1, s. 24-38
- [1] (2018) SZABO, S. et al. Evaluating efficiency in specialized hospital facilities – developing the model by way of the discriminant analysis. In E a M: *Ekonomie a Management*, 2018, vol. 21, no. 3, s. 88-106
- [1] (2019) PÓNUSZ, R. et al. Analysis of the utilization of one-day surgery in Hungary. In *Orvosi Hetilap*, 2019, vol. 160, no. 17, s. 670-678
- [1] (2020) KOČIŠOVÁ, K., CYGAŇSKA, M., KLUDACZ-ALESSANDRI, M. The application of data envelopment analysis for evaluation of efficiency of healthcare delivery for cvd patients. In E a M: *Ekonomie a Management*, 2020, vol. 23, no. 2, s. 96-113
- [1] (2020) PETRUZELKA, B., BARTAK, M. Primary drug-related crime in the Czech Republic from a geographical perspective: study of urban, suburban and rural differences. In *Geoscape*,

2020, vol. 14, no. 2, s. 134-142

[1] (2020) SZABO, S. et al. Demotivation of medical staff in the selected health facility in Slovakia. In E a M: Ekonomie a Management, 2020, vol. 23, no. 2, s. 83-95

Kategórie ohlasov od roku 2022: (2)

[1] (2022) SARIHASAN, I. et al. The Importance Of The Leadership Functions Of A High-Reliability Health Care Organization In Managing The Covid-19 Pandemic In Turkey. In Economics and Sociology, 2022, vol. 15, no. 1, s. 78-93

[1] (2023) RAHIMI, M. et al. Spinal Anesthesia for Outpatients' Surgeries. In Archives of Anesthesiology and Critical Care, 2023, vol. 9, no. 2, s. 171-177

MSEP 027632

ADM4 Laparoscopic approach to pelvic organ prolapse - the way to go or a blind alley? / Ewelina Malanowska ... [et al.].

In: Videosurgery and other miniinvasive techniques=Wideochirurgia i inne techniki małoinwazyjne. - ISSN 1895-4588. - Roč. 14, č. 4 (2019), s. 469-475.

10.5114/wiitm.2019.88749 DOI;DOI; WOS; SCOPUS;

2019 IF=1,061; 2019 SNIP=0,64; 2019 SJR=0,383; 2019 CiteScore=1,5; 2019 Q4(Surgery) JCR; 2019 Q3(Gastroenterology) Scimago; 2019 Q3(Obstetrics and gynecology) Scimago; 2019 Q3(Surgery) Scimago; 2019 Q3(Urology) Scimago

[OV 180];

[MALANOWSKA, Ewelina (Autor, 45%) - ŠOLTÉS, Marek (Korešpondenčný autor, 40%) - STARCZEWSKI, Andrzej (Autor, 5%) - PETRI, Eckhard (Autor, 5%) - JOZWIK, Marcin (Autor, 5%)]

Kategórie ohlasov do roku 2021: (2)

[1] (2020) WANG, Zhongxian - WANG, Ping - WANG, Donghua - GONG, Shixiong. Clinical efficacy of laparoscopic hysterectomy with suspension in elderly female patients. In Chinese journal of obstetrics & gynecology and pediatrics, 2020, roč. 16, č. 6, s. 727-732.

[1] (2021) LI, Junwei - HU, Changdong - WANG, Xiaojuan - HUA, Keqin - CHEN, Yisong. Transvaginal single-port laparoscopic pelvic reconstruction with Y-shaped mesh: experiences of 93 cases. In International urogynecology journal, 2021, roč. 32, č. 4, s. 905-911.

Kategórie ohlasov od roku 2022: (3)

[1] (2023) TOTH, Darby D. - CASE, J. Brad - MAYHEW, Philipp D. - CARVAJAL, Jose L. - FOX-ALVAREZ, Alexander W.. Laparoscopic or laparoscopic-assisted cystopexy for pelvic bladder in 3 dogs. In Canadian Veterinary Journal - Revue vétérinaire canadienne, 2023, roč. 64, č. 2, s. 137-141.

[1] (2024) BILLONE, Valentina - GULLO, Giuseppe - PERINO, Girolamo - CATANIA, Erika - CUCINELLA, Gaspare - GANDUSCIO, Silvia - VASSILIADIS, Alessandra - ZAAMI, Simona. Robotic versus Mini-Laparoscopic Colposacropepy to Treat Pelvic Organ Prolapse: A Retrospective Observational Cohort Study and a Medicolegal Perspective. In Journal of clinical medicine, 2024, roč. 13, č. 16, art. no. 4802

[1] (2024) TSUI, Wing Lam - DING, Dah Ching. Anterior Colporrhaphy and Paravaginal Repair for Anterior Compartment Prolapse: A Review. In Medicina, 2024, roč. 60, č. 11, 1865

MSEP 032035

ADM5 The risk of sarcopenia 24 months after bariatric surgery - assessment by dual energy X-ray absorptiometry (DEXA): a prospective study / Matej Pekař ... [et al.].

In: Videosurgery and other miniinvasive techniques=Wideochirurgia i inne techniki małoinwazyjne. - ISSN 1895-4588. - Roč. 15, č. 4 (2020), s. 583-587.

10.5114/wiitm.2020.93463 DOI;DOI; WOS; SCOPUS;

2020 SJR=0,401; 2020 CiteScore=1,7; 2020 SNIP=0,751; 2020 IF=1.195; 2020 AIS=0.244; 2020 Q4(Surgery) JCR; 2020 Q3(Gastroenterology) Scimago; 2020 Q3(Obstetrics and gynecology) Scimago; 2020 Q3(Surgery) Scimago; 2020 Q3(Urology) Scimago; 2020 Q4(Surgery) AIS

[OV 180];

[PEKAŘ, Matej (Autor, 45%) - PEKAŘOVÁ, Anna (Autor, 5%) - BUZGA, Marek (Autor, 3%) - HOLÉČZY, Pavol (Autor, 2%) - ŠOLTÉS, Marek (Korešpondenčný autor, 45%)]

Kategórie ohlasov od roku 2022: (28)

[1] (2022) BUENO BUZZA, Andreia Fabiana - MACHADO, Cristina Aquino - PONTES, Felipe - SAMPAIO, Leticia Guadanhim - CONTADOR, Julia Soares - SAMPAIO, Carolina Labigalini - RADOMINSKI, Rosana Bento - BOGUSZEWSKI, Cesar Luiz - COCHENSKI BORBA, Victoria Zeghibi. Prevalence of sarcopenia in women at stable weight phase after Roux-en-Y gastric bypass. In Archives of endocrinology and metabolism, 2022, roč. 66, č. 3, s. 362-371.

[1] (2022) CARR, Prudence - KEIGHLEY, Tim - PETOCZ, Peter - BLUMFIELD, Michelle - RICH, Graeme G. - COHEN, Felicity - SONI, Asha - MAIMONE, Isabella R. - FAYET-MOORE, Flavia - ISENRING, Elizabeth - MARSHALL, Skye. Efficacy and safety of endoscopic sleeve gastropasty and laparoscopic sleeve gastrectomy with 12+months of adjuvant multidisciplinary support. In BMC Primary Care, 2022, roč. 23, č. 1.

[1] (2022) DONINI, Lorenzo M. - Busetto, Luca - Bischoff, Stephan C. - CEDERHOLM, Tommy - BALLESTEROS-POMAR, Maria D. - BATSIS, John A. - BAUER, Juergen M. - BOIRIE, Yves - CRUZ-JENTOFT, Alfonso J. - DICKER, Dror - FRARA, Stefano - FRUEHBECK, Gema - GENTON, Laurence - GEPNER, Yftach - GIUSTINA, Andrea - GONZALEZ, Maria Cristina - HAN, Ho-Seong - HEYMSFIELD, Steven B. - HIGASHIGUCHI, Takashi - LAVIANO, Alessandro - LENZI, Andrea - NYULASI, Ibolya - PARRINELLO, Edda - POGGIOGALLE, Eleonora - PRADO, Carla M.. Definition and Diagnostic Criteria for Sarcopenic Obesity: ESPEN and EASO Consensus Statement. In Obesity facts, 2022, roč. 15, č. 3, s. 321-335.

[1] (2022) DONINI, Lorenzo M. - Busetto, Luca - Bischoff, Stephan C. - CEDERHOLM, Tommy - BALLESTEROS-POMAR, Maria D. - BATSIS, John A. - BAUER, Juergen M. - BOIRIE, Yves - CRUZ-JENTOFT, Alfonso J. - DICKER, Dror - FRARA, Stefano - FRUEHBECK, Gema - GENTON, Laurence - GEPNER, Yftach - GIUSTINA, Andrea - GONZALEZ, Maria Cristina - HAN, Ho-Seong - HEYMSFIELD, Steven B. - HIGASHIGUCHI, Takashi - LAVIANO, Alessandro - LENZI, Andrea - NYULASI, Ibolya - PARRINELLO, Edda - POGGIOGALLE, Eleonora - PRADO, Carla M.. Definition and diagnostic criteria for sarcopenic obesity: ESPEN and EASO consensus statement*. In Clinical nutrition, 2022, roč. 41, č. 4, s. 990-1000.

[1] (2022) GULAYDIN, Nihat - ERSOZ, Feyzullah - DERICI, Necdet - GOKCE, Aylin Hande - OZKAN, Atakan - GOKCE, Feridun Suat. Comparative evaluation of efficiency for gastroileostomy anastomosis in laparoscopic transit bipartition with sleeve gastrectomy between linear and circular staplers. In Videosurgery and other miniinvasive techniques, 2022, roč. 17, č. 1, s. 199-206.

[1] (2022) HIRASE, Takashi - LING, Jeremiah F. - HAGHSHENAS, Varan - FULD, Richard I. I. I. I. I. - DONG, David - HANSON, Darrell S. - MEYER, B. Christoph - MARCO, Rex A. W.. Obesity and perioperative adverse events in patients undergoing complex revision surgery for the thoracolumbar spine. In BMC musculoskeletal disorders, 2022, roč. 23, č. 1.

[1] (2022) HOLANDA, Narriane - CRISPIM, Nara - CARLOS, Ingrid - MOURA, Taissa - NOBREGA, Eduardo - BANDEIRA, Francisco. Musculoskeletal effects of obesity and bariatric surgery - a narrative review. In Archives of endocrinology and metabolism, 2022, roč. 66, č. 5, s. 621-632.

[1] (2022) MAJOR, Piotr - ZARZYCKI, Piotr - RYMAROWICZ, Justyna - WYSOCKI, Michal - LABUL, Michal - HADY, Hady Razak - GLUSZYNSKA, Paulina - MYSLIWIEC, Piotr - KOWALSKI, Grzegorz - ORLOWSKI, Michal - SZELIGA, Jacek - KUPCZYK, Wojciech - TARNOWSKI, Wieslaw - LECH, Pawel - DOWGIALLO-GORNOWICZ, Natalia - PROCZKO-STEPANIAK, Monika - WALEDZIAK, Maciej - SZYMANSKI, Pawel - STEFURA, Tomasz - PEDZIWIATR, Michal. Revisional operations among patients after surgical treatment of obesity: a multicenter Polish Revision Obesity Surgery Study (PROSS). In Videosurgery and other miniinvasive techniques, 2022, roč. 17, č. 2, s. 372-379.

[1] (2022) NURCZYK, Kamil - CHAN, Chia-En - SKOCZYLAS, Tomasz - WALLNER, Grzegorz. Follow-up after bariatric surgery: are we effective enough?. In Videosurgery and other miniinvasive techniques, 2022, roč. 17, č. 2, s. 299-302.

[1] (2022) TARNOWSKI, Wieslaw - BARSKI, Krzysztof - JAWORSKI, Pawel - BINDA, Artur - KUDLICKA, Emilia - WASOWSKI, Michal - JANKOWSKI, Piotr. Single anastomosis sleeve ileal bypass (SASI): a single-center initial report. In Videosurgery and other miniinvasive

techniques, 2022, roč. 17, č. 2, s. 365-371.

[1] (2022) TUCHOLSKA, Kinga - GULLA, Bozena - GRABOWSKA, Anna - MAJOR, Piotr. Time perspective, future anxiety, and hope for success in individuals awaiting bariatric surgery. In Health Psychology Report, 2022, roč. 10, č. 2, s. 111-121.

[1] (2022) VIEIRA, Flavio Teixeira - GODZIUK, Kristine - LAMARCA, Fernando - MELENDEZ-ARAUJO, Mariana Silva - LIMA, Ricardo Moreno - PRADO, Carla M. - BAIOCCHI DE CARVALHO, Kenia Mara - DUTRA, Eliane Said. Sarcopenic obesity diagnosis by different criteria mid-to long-term post-bariatric surgery. In Clinical nutrition, 2022, roč. 41, č. 9, s. 1932-1941.

[1] (2022) VIEIRA, Flavio Teixeira - GODZIUK, Kristine - LAMARCA, Fernando - MELENDEZ-ARAUJO, Mariana Silva - LIMA, Ricardo Moreno - PRADO, Carla M. - DUTRA, Eliane Said - DE CARVALHO, Kenia Mara Baiocchi. Sarcopenic obesity diagnosis by different criteria mid-to long-term post-bariatric surgery. In Clinical nutrition, 2022, roč. 41, č. 9, s. 1932-1941.

[1] (2023) AGUAS-AYESA, Maite - YÁRNOZ-ESQUÍROZ, Patricia - OLAZARÁN, Laura - GÓMEZ-AMBROSI, Javier - FRÜHBECK, Gema. Precision nutrition in the context of bariatric surgery. In Reviews in Endocrine and Metabolic Disorders, 2023, roč. 24, č. 5, s. 979-991.

[1] (2023) ALJAWINI, Nouf - HABIB, Syed Shahid. Estimation of Sarcopenia Indices in Women from Saudi Arabia in Relation to Menopause and Obesity: Cross-Sectional Comparative Study. In Journal of clinical medicine, 2023, roč. 12, č. 20, art. no. 6642

[1] (2023) BARAZZONI, Rocco - CEDERHOLM, Tommy - ZANETTI, Michela - CAPPELLARI, Gianluca Gortan. Defining and diagnosing sarcopenia: Is the glass now half full?. In Metabolism, 2023, roč. 143, 155558

[1] (2023) PRADO, Carla M. - FORD, Katherine L. - GONZALEZ, M. Cristina - MURNANE, Lisa C. - GILLIS, Chelsia - WISCHMEYER, Paul E. - MORRISON, Chet A. - LOBO, Dileep N.. Nascent to novel methods to evaluate malnutrition and frailty in the surgical patient. In Journal of Parenteral and Enteral Nutrition, 2023, roč. 47, s. 54-68.

[1] (2023) SÁNCHEZ, Francisco Hevilla - ALONSO, Gonzalo Bermejo - PEREZ, Jose Maria Jimenez - ALIJA, Maria Jose Castro. Physical Activity and Body Composition. In Physical Activity and Bariatric Surgery. Cham : Springer Nature, 2023. ISBN 9783031266140, S. 29-37.

[1] (2023) SANTOS, Claudia Amaro - CINZA, Ana Margarida - LARANJEIRA, Ania - AMARO, Margarida - CARVALHO, Manuel - BRAVO, Jorge - MARTINS, Sandra - RAIMUNDO, Armando. A dataset on skeletal muscle mass index, body composition and strength to determinate sarcopenia in bariatric patients. In Data in Brief, 2023, roč. 46.

[1] (2023) SANTOS, Claudia Amaro - CINZA, Ana Margarida - LARANJEIRA, Ania - AMARO, Margarida - CARVALHO, Manuel - BRAVO, Jorge - MARTINS, Sandra - RAIMUNDO, Armando. Effects of physical exercise in sarcopenia on patients undergoing bariatric surgery: A protocol for a randomized clinical trial. In MethodsX, 2023, roč. 10, Art. no. 102043

[1] (2023) SANTOS, Claudia Amaro - CINZA, Ana Margarida - LARANJEIRA, Ania - AMARO, Margarida - CARVALHO, Manuel - MARTINS, Sandra - BRAVO, Jorge - RAIMUNDO, Armando. The impact of exercise on prevention of sarcopenia after bariatric surgery: The study protocol of the EXPOBAR randomized controlled trial. In Contemporary Clinical Trials Communications, 2023, roč. 31.

[1] (2023) WIESE, Mats L. - WILKE, Franziska - GAERTNER, Simone - VALENTINI, Luzia - KESSLER, Wolfram - AGHDASSI, Ali. A. - LERCH, Markus M. - STEVELING, Antje. Associations of age, sex, and socioeconomic status with adherence to guideline recommendations on protein intake and micronutrient supplementation in patients with sleeve gastrectomy or Roux-en-Y gastric bypass. In PLoS One, 2023, roč. 18, č. 3.

[1] (2023) ZHAO, Shuai - LI, Ruiqi - ZHOU, Jiajie - SUN, Qiannan - WANG, Wei - WANG, Daorong. Sleeve gastrectomy with transit bipartition: a review of the literature. In Expert Review of Gastroenterology & Hepatology, 2023, roč. 17, č. 1, s. 451-459.

[1] (2024) ENRÍQUEZ-SCHMIDT, Javier - MAUTNER MOLINA, Camila - KALAZICH ROSALES, Mariana - MUÑOZ, Maximiliano - RUIZ-URIBE, Matias - FUENTES LEAL, Francisca - MONRROY UARAC, Manuel - CÁRCAMO IBACETA, Carlos - FAZAKERLEY, Daniel J. - LARANCE, Mark - EHRENFELD, Pamela - MARTÍNEZ-HUENCHULLÁN, Sergio. Moderate-intensity constant or high-intensity interval training? Metabolic effects on

candidates to undergo bariatric surgery. In Nutrition, Metabolism and Cardiovascular Diseases, 2024, roč. 34, č. 7, s. 1681-1691.

[1] (2024) HAMBERGER, Ulrich. Physical Activity and Obesity - Underlying Mechanisms, Practical Actions. In Therapeutische Umschau, 2024, roč. 81, č. 3, s. 74-82.

[1] (2024) MENDES, Claudia - CARVALHO, Manuel - BRAVO, Jorge - MARTINS, Sandra - RAIMUNDO, Armando. Possible Interaction Between Physical Exercise and Leptin and Ghrelin Changes Following Roux-en-Y Gastric Bypass in Sarcopenic Obesity Patients-A Pilot Study. In Nutrients, 2024, roč. 16, č. 22, 3913

[1] (2024) SEO, Eunhye - KWON, Yeongkeun - ALROMI, Ahmad - ELEDREESI, Mohannad - PARK, Sungsoo. A multifaceted and inclusive methodology for the detection of sarcopenia in patients undergoing bariatric surgery: an in-depth analysis of current evidence. In Reviews in Endocrine and Metabolic Disorders, 2024, roč. 25, č. 4, s. 677-689.

[1] (2025) PAJULA, Susanna - JYRANKI, Janne - TUKIAINEN, Erkki - CARAVITIS, Leena - KOLJONEN, Virve. Assessing muscle strength following massive weight loss: a preliminary study in patients who desired body contouring surgery. In European Journal of Physiotherapy, 2025, roč. 27, č. 1, s. 31-37.

MSEP 032961

ADM6 Psoas density - an optimal sarcopaenic indicator associated with postoperative complications after colorectal resection for cancer? [elektronický zdroj] / Anna Pekařová ... [et al.]. In: Videosurgery and other miniinvasive techniques=Wideochirurgia i inne techniki małoinwazyjne. - ISSN 2299-0054. - Roč. 16, č. 1 (2021), s. 91-97. - Spôsob prístupu: http://ws.isiknowledge.com/cps/openurl/service?url_ver=Z39.88-2004&rft_id=info:ut/WOS:000624132700012. 10.5114/wiitm.2020.100880 DOI;DOI; WOS; SCOPUS; 2021 CiteScore=2; 2021 IF=1.627; 2021 SJR=0,406; 2021 SNIP=0,871; 2021 AIS=0.259; 2021 Q4(Surgery) JCR; 2021 Q2(Surgery) Scimago; 2021 Q3(Gastroenterology) Scimago; 2021 Q3(Obstetrics and gynecology) Scimago; 2021 Q3(Urology) Scimago; 2021 Q4(Surgery) AIS [OV 180]; [PEKAŘOVÁ, Anna (Autor, 45%) - PEKAŘ, Matej (Autor, 5%) - ŠOLTÉS, Marek (Korešpondenčný autor, 45%) - HAVRENTOVÁ, Lucia (Autor, 3%) - CHOVANCOVÁ, Teraza (Autor, 2%)]

Kategórie ohlasov od roku 2022: (3)

[1] (2023) XIAO, Yun Zhou - WEN, Xiao Ting - YING, Ying Ying - ZHANG, Xiao Yan - LI, Lu Yao - WANG, Zhong Chu - SU, Miao Guang - ZHENG, Xiang Wu - MIAO, Shou Liang.

The psoas muscle density as a predictor of postoperative complications in elderly patients undergoing rectal cancer resection. In Frontiers in oncology, 2023, roč. 13, art. no. 1189324

[1] (2024) CHILOIRO, Giuditta - CINTONI, Marco - PALOMBARO, Marta - ROMANO, Angela - REINA, Sara - PULCINI, Gabriele - CORVARI, Barbara - DI FRANCO, Silvia - MELDOLESI, Elisa - EGIDI, Gabriele - GRASSI, Futura - RAOUL, Pauline - RINNINELLA, Emanuele - GASBARRINI, Antonio - MELE, Maria Cristina - GAMBACORTA, Maria Antonietta. Impact of body composition parameters on radiation therapy compliance in locally advanced rectal cancer: A retrospective observational analysis. In Clinical & translational radiation oncology, 2024, roč. 47, art. no. 100789

[1] (2024) KOTEK, Jiri - LOCHMAN, Petr - HULEK, Michal - SIROVY, Miroslav - MERKL, Tomas - CERMAKOVA, Eva - KOTKOVA, Katerina - PARAL, Jiri - DUSEK, Tomas. Does computed tomography-derived volumetry and densitometry of psoas muscle really correlate with complications in rectal cancer patients after elective surgery?. In Journal of clinical imaging science, 2024, roč. 14.

MSEP 033292

AEG - Abstrakty vedeckých prác v zahraničných karentovaných časopisoch (21)

AEG1 Why do we convert laparoscopic cholecystectomy? / Krajnicak J., Soltes M., Medvecký V. In: Hepato-Gastroenterology. - ISSN 0172-6390. - Vol. 48, November (2001), Suppl. I., p. CCLXXII..

2001 CC

[KRAJNÍČÁK, Jozef (Autor) - ŠOLTÉS, Marek (Autor) - MEDVECKÝ, V. (Autor)]

MSEP 017365

- AEG2 Classical versus laparoscopic cholecystectomy comparison of 2055 classical and 1800 laparoscopic cholecystectomy / Jozef Krajnicak ... [et al.].
In: Hepato-Gastroenterology. - ISSN 0172-6390. - Vol. 49, October/November (2002), Suppl. II, p. CXXVI..
2002 CC
[KRAJNÍČÁK, Jozef (Autor) - ŠOLTÉS, Marek (Autor) - KRAJNÍČÁK, Radoslav (Autor) - DEČO, Štefan (Autor) - MEDVECKÝ, V. (Autor)]

MSEP 017364

- AEG3 Risk factors to predict difficulty of laparoscopic cholecystectomy - can they be identified? / Marek Soltes, Jozef Krajnicak, Peter Pazinka.
In: Hepato-Gastroenterology. - ISSN 0172-6390. - Vol. 49, October/November (2002), Suppl. I, p. CXXVI..
2002 CC
[ŠOLTÉS, Marek (Autor) - KRAJNÍČÁK, Jozef (Autor) - PAŽINKA, Peter (Autor)]

MSEP 017363

- AEG4 Can institutional experience influence individual learning curve in laparoscopic transabdominal preperitoneal hernioplasty? / M. Soltes, P. Pazinka, V. Medvecky.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 17, Suppl. (2003), S2.
2003 CC
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - MEDVECKÝ, V. (Autor)]
Kategoríe ohlasov do roku 2021: (2)
[4] (2005) MOLNÁR, P., MARKO, Ľ., KOTHÁJ, P. Laparoskopická transabdominálna preperitoneálna plastika v liečbe inguinálnej hernie. In Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti, 2005, roč. IX, č. 2, s. 16-21.
[4] (2007) MARKO, Ľ. et al. TAPP - laparoskopická hernioplastika použitie nových typov sieťok. In Miniinvazívna chirurgia a endoskopia, chirurgia súčasnosti, 2007, roč. XI, č. 2, s. 23-31.

MSEP 017361

- AEG5 Interval laparoscopic cholecystectomy for acute cholecystitis - well defined specific subset of elective cholecystectomies / Marek Šoltés...[et al.].
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 18, suppl. (2004), pp. S46.
[ŠOLTÉS, Marek (Autor) - MEDVECKÝ, V. (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]

MSEP 010260

- AEG6 Quality of life in patients after laparoscopic intervention for chronic pelvic pain / P. pazinka, M. Soltes, V. Medvecky.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 18, suppl. (2004), p. S83.
[PAŽINKA, Peter (Autor) - ŠOLTÉS, Marek (Autor) - MEDVECKÝ, V. (Autor)]
Kategoríe ohlasov do roku 2021: (1)
[3] (2011) SAZHIN, A.V. et al. Principles of diagnosis and treatment of chronic appendicitis. In Khirurgiia, 2011, vol. 5, s. 32-38.

MSEP 017367

- AEG7 Preoperative score to predict difficulty of laparoscopic cholecystectomy / Marek Šoltés, Peter Pažinka, Jozefína Petrovičová.
In: Gut : an International Journal of Gastroenterology and hepatology. - ISSN 0017-5749. - Vol. 54, suppl. VII (2005), pp. A212.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]

MSEP 013503

- AEG8 Ultrasound parameters predicting difficulty of elective laparoscopic cholecystectomy / Marek Šoltés, Peter Pažinka, Jozefína Petrovičová.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 19, suppl. (2005), pp. S32.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
MSEP 013502
- AEG9 Biliary colic within last 3 weeks prior operation - a risk factor increasing difficulty of elective laparoscopic cholecystectomy? / Marek Šoltés, Peter Pažinka, Jozefína Petrovičová.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 20, suppl. 1 (2006), pp. S159.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
MSEP 013501
- AEG10 Current status of endoscopic inguinal hernia repair in Slovak Republic and our technique / P. Pazinka, M. Soltes.
In: Surgical Laparoscopy Endoscopy & Percutaneous Techniques. - ISSN 1530-5515. - Vol. 16, no. 6 (2006), s. 449.
2006 CC
[PAŽINKA, Peter (Autor) - ŠOLTÉS, Marek (Autor)]
MSEP 018187
- AEG11 Proficiency gain curve in laparoscopic hernioplasty TAPP - emerging problem? / M. Soltes, P. Pazinka.
In: Surgical Laparoscopy Endoscopy & Percutaneous Techniques. - ISSN 1530-5515. - Vol. 16, no. 6 (2006), s. 453.
2006 CC
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor)]
MSEP 018186
- AEG12 Small polypoid lesions (<10 mm) of acalculous gallbladder in patients with biliary like symptoms - Is surgical treatment justified? : prospective comparative study of treatment outcome / M. Soltes, P. Pazinka.
In: Gut : an International Journal of Gastroenterology and Hepatology. - ISSN 0017-5749. - Vol. 55, Suppl. V (2006), p. A154.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor)]
MSEP 017370
- AEG13 Preoperative scoring system predicting difficulty of laparoscopic cholecystectomy / M. Soltes, P. Pazinka, J. Petrovicova.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 21, suppl. 1 (2007), p. S60..
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
MSEP 017366
- AEG14 Role of ultrasound in prediction of difficulty of elective laparoscopic cholecystectomy / M. Soltes, P. Pazinka, J. Petrovicova.
In: Endoscopy. - ISSN 0013-726X. - Vol. 39, suppl. I (2007), p. A287.
[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor) - PETROVIČOVÁ, Jozefína (Autor)]
MSEP 017371
- AEG15 Can difficulty of laparoscopic cholecystectomy be predicted? / M. Soltes.
In: Gut. - ISSN 0017-5749. - Vol. 58, suppl. II (2009), s. A246.
2009 CC
[ŠOLTÉS, Marek (Autor)]
MSEP 017693
- AEG16 Acute calculous cholecystitis - surgery or conservative treatment first? / M. Soltes.
In: Gut. - ISSN 0017-5749. - Vol. 59, suppl. III (2010), s. A239.
2010 CC
[ŠOLTÉS, Marek (Autor)]

MSEP 019419

AEG17 Electric equipment failure in laparoscopic surgery - myth or reality? Prospective observational study / M. Soltes.
19th United European Gastroenterology Week (19. : 22.-26.10.2011 : Stockholm, Švédsko);
In: Gut. - ISSN 0017-5749. - Vol. 60, suppl. 3 (2011), s. A349-A350.
2011 CC
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 020952

AEG18 Impact of stable surgical team on performance in laparoscopic procedures. Prospective clinical cohort study / M. Soltes.
19th United European Gastroenterology Week (19. : 22.-26.10.2011 : Stockholm, Švédsko);
In: Gut. - ISSN 0017-5749. - Vol. 60, suppl. 3 (2011), s. A349.
2011 CC
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 020954

AEG19 Laparoscopic distal pancreatectomy and splenectomy in lateral decubitus for tumor of pancreatic tail suspected from malignancy / P. Pazinka, M. Soltes, J. Radonak.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 25, no. 1 (2011), s. S181.
2011 CC
[PAŽINKA, Peter (Autor, 40%) - ŠOLTÉS, Marek (Autor, 40%) - RADOŇAK, Jozef (Autor, 20%)]

MSEP 020633

AEG20 Laparoscopic left adrenalectomy for bulky metastasis after previous open resection of the sigmoid colon for cancer cholecystectomy / P. Pazinka, M. Soltes, J. Radonak.
In: Surgical Endoscopy and Other Interventional Techniques. - ISSN 0930-2794. - Vol. 25, no. 1 (2011), s. S160.
2011 CC
[PAŽINKA, Peter (Autor, 40%) - ŠOLTÉS, Marek (Autor, 40%) - RADOŇAK, Jozef (Autor, 20%)]

MSEP 020634

AEG21 Recurrent groin hernia after TAPP - is there a place for endoscopic repair? Prospective feasibility study / M. Soltes.
19th United European Gastroenterology Week (19. : 22.-26.10.2011 : Stockholm, Švédsko);
In: Gut. - ISSN 0017-5749. - Vol. 60, suppl. 3 (2011), s. A349.
2011 CC
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 020953

AFE - Abstrakty pozvaných príspevkov zo zahraničných vedeckých konferencií (1)

AFE1 Sieťkou navodené komplikácie po laparoskopickej hernioplastike TAPP / M. Šoltés, P. Pažinka, J. Radoňak.
10. Ostravské dny miniinvazívnej chirurgie : komplikace laparoskopie a torakoskopie (10. : 7.-8.11.2013 : Ostrava, Česko);
In: 10. Ostravské dny miniinvazívnej chirurgie : komplikace laparoskopie a torakoskopie : 7.-8. listopadu 2013, Ostrava. - Ústí nad Labem : BOS, 2013. - ISBN 9788087562130. - S. 20.
[ŠOLTÉS, Marek (Autor, 70%) - PAŽINKA, Peter (Autor, 20%) - RADOŇAK, Jozef (Autor, 10%)]

MSEP 024144

AFF - Abstrakty pozvaných príspevkov z domácich vedeckých konferencií (2)

AFF1 Európsky akreditovaný program vzdelávania v laparoskopickej chirurgii / M. Šoltés.
IX. Bardejovský deň miniinvazívnej chirurgie (9. : 18.-19.10.2012 : Bardejov, Slovensko);
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI,

č. 4 (2012), s. 22.
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022514

- AFF2 Sieťkou navodené komplikácie po TAPP / M. Šoltés.
IX. Bardejovský deň miniinvazívnej chirurgie (9. : 18.-19.10.2012 : Bardejov, Slovensko);
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI,
č. 4 (2012), s. 21.
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022515

AFG - Abstrakty príspevkov zo zahraničných vedeckých konferencií (3)

- AFG1 Augmented reality simulator versus box trainer in pre-graduate laparoscopic surgical skills
training - subjective evaluation by trainees - prospective study / M. Soltes.
UEG Week, 20th United European Gastroenterology Week (20. : 20.-24.10.2012 : Amsterdam,
Holandsko);
In: Gut. - ISSN 0017-5749. - Vol. 61, suppl. 3 (2012), s. A270.
2012 CC
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022152

- AFG2 Occult contralateral groin hernia diagnosed during TAPP hernioplasty - should it be repaired?
Prospective longitudinal study - 10years follow-up / M. Soltes.
UEG Week, 20th United European Gastroenterology Week (20. : 20.-24.10.2012 : Amsterdam,
Holandsko);
In: Gut. - ISSN 0017-5749. - Vol. 61, suppl. 3 (2012), s. A270.
2012 CC
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022151

- AFG3 Tréning v laparoskopickej chirurgii - prevencia komplikácií / J. Radoňak, M. Šoltes, P. Pažinka.
10. Ostravské dny miniinvazivní chirurgie : komplikace laparoskopie a torakoskopie (10. : 7.-
8.11.2013 : Ostrava, Česko);
In: 10. Ostravské dny miniinvazivní chirurgie : komplikace laparoskopie a torakoskopie : 7.-8.
listopadu 2013, Ostrava. - Ústí nad Labem : BOS, 2013. - ISBN 9788087562130. - S. 7.
[RADOŇAK, Jozef (Autor, 35%) - ŠOLTÉS, Marek (Autor, 35%) - PAŽINKA, Peter (Autor,
30%)]

MSEP 024145

AFH - Abstrakty príspevkov z domácich vedeckých konferencií (2)

- AFH1 Infekcia/rejekcia sietečky po TAPP - mýtus alebo realita? / M. Šoltés.
VI. slovenský chirurgický kongres a XXXIX. spoločný zjazd českých a slovenských chirurgov (6. : 12.-14.9.2012 : Košice, Slovensko);
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI,
č. 3 (2012), s. 38.
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022153

- AFH2 Termické poškodenia v laparoskopii / M. Šoltés.
Súčasný stav miniinvazívnej chirurgie a endoskopie (23.11.2012 : Tále, Slovensko);
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. XVI,
č. 4 (2012), s. 32.
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 022513

BAB - Odborné knižné publikácie vydané v domácich vydavateľstvách (1)

- BAB1 Aktuálne otázky miniinvazívnej chirurgie / Marek Šoltés, Peter Pažinka. - Košice : Nemocnica
Košice-Šaca, 2005. - 135 s. [6,75 AH].. - ISBN 80-968832-0-8 (brož.).
[ŠOLTÉS, Marek (Autor, 75% [5,06 AH]) - PAŽINKA, Peter (Autor, 25% [1,69 AH])]

Kategórie ohlasov do roku 2021: (12)

[2] (2008) BAKOS, E. et al. Conversions in laparoscopic cholecystectomy. In Bratislavské Lekárske Listy, 2008, roč. 109, č. 7, s. 317-319.

[4] (2007) MARKO, Ľ., NEORAL, Č. Gastroezofageálny reflux a jeho miniinvazívne chirurgické riešenie. In MARKO, Ľ. a kol. Chirurgia pažeráka a žalúdka. Banská Bystrica : Marko BB, 2007. ISBN 978-80-969813-3-5, s. 88-118.

[4] (2007) MARKO, Ľ. Achalázia pažeráka. In MARKO, Ľ. a kol. Chirurgia pažeráka a žalúdka. Banská Bystrica : Marko BB, 2007. ISBN 978-80-969813-3-5, s. 120-128.

[4] (2007) MARKO, Ľ. et al. TAPP - laparoskopická hernioplastika použitie nových typov sieťok. In Miniinvazívna chirurgia a endoskopia, chirurgia súčasnosti, 2007, roč. XI, č. 2, s. 23-31.

[4] (2007) MARKO, Ľ. Laparoskopická adjustovateľná bandáž žalúdka. In MARKO, Ľ. a kol. Chirurgia pažeráka a žalúdka. Banská Bystrica : Marko BB, 2007. ISBN 978-80-969813-3-5, s. 151-159.

[4] (2007) MARKO, Ľ. Laparoskopická sutura perforovaného vredu. In MARKO, Ľ. a kol. Chirurgia pažeráka a žalúdka. Banská Bystrica : Marko BB, 2007. ISBN 978-80-969813-3-5, s. 148-150.

[4] (2011) MARKO, Ľ., MARKOVÁ, A. SILS cholecystektómia na našom pracovisku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 15-17.

[4] (2011) VLADOVIČ, P., MARKO, Ľ. Prvá transvaginálna apendektómia na Slovensku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 11-13.

[4] (2012) GYENES, Juraj - VICIAN, Marek. Možnosti SILS v miniinvazívnej chirurgii. In Slovenská chirurgia, 2012, roč. 9, č. 4, s. 132-135.

[4] (2012) KOKORÁK, L. Hernia inguinalis - časť 3. diagnostika a moderná ... In Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti, 2012, roč. XVI, č. 3, s. 14-17.

[4] (2012) MARKO, Ľ. Miniinvazívne operácie na žalúdku. In Minimálne invazívna chirurgia a endoskopia. Banská Bystrica : MARKO BB, 2012. ISBN 978-80-968076-6-6, s. 116-176.

[4] (2014) KRAJNÍČAK, Radoslav et al. Peroperačné komplikácie transabdominálnej preperitoneálnej hernioplastiky (TAPP) v našom súbore. In Slovenská chirurgia, 2014, roč. 11, č. 3, s. 113-116.

MSEP 017368

BBB - Kapitoly v odborných knižných publikáciách vydané v domácich vydavateľstvách (1)

BBB1 Laparoskopické riešenie vybraných náhlych príhod brušných / Marek Šoltés; recenzenti Miroslav Duda, Peter Molnár, Peter Pažinka.

In: Minimálne invazívna chirurgia a endoskopia. - Banská Bystrica, 2012. - ISBN 9788096807666. - S. 11-32.

[OV 180];

[ŠOLTÉS, Marek (Autor, 100% [1,05 AH])]

MSEP 022427

BDF - Odborné práce v ostatných domácich časopisoch (2)

BDF1 Chirurgická liečba slabínových prietrží v novom miléniu / Marek Šoltés, Peter Pažinka.

In: Slovenský lekár. - ISSN 1335-0234. - Roč. 13 (27), č. 5-6 (2003), s. 166-168.

[ŠOLTÉS, Marek (Autor) - PAŽINKA, Peter (Autor)]

Kategórie ohlasov do roku 2021: (2)

[4] (2005) MOLNÁR, P., MARKO, Ľ., KOTHÁJ, P. Laparoskopická transabdominálna preperitoneálna plastika v liečbe inguinálnej hernie. In Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti, 2005, roč. IX, č. 2, s. 16-21.

[4] (2007) MARKO, Ľ. et al. TAPP - laparoskopická hernioplastika použitie nových typov sieťok. In Miniinvazívna chirurgia a endoskopia, chirurgia súčasnosti, 2007, roč. XI, č. 2, s. 23-31.

MSEP 017362

BDF2 Diagnostika a liečba chronickej panvovej bolesti / Peter Pažinka, Marek Šoltés.

In: Slovenský lekár. - ISSN 1335-0234. - Roč. 14 (28), č. 7-8 (2004), s. 204-205..

[PAŽINKA, Peter (Autor) - ŠOLTÉS, Marek (Autor)]

Kategórie ohlasov do roku 2021: (1)

[4] (2011) VLADOVIČ, P., MARKO, E. Prvá transvaginálna apendektómia na Slovensku. In Miniinvazívna chirurgia a endoskopia, 2011, roč. XV, č. 2, s. 11-13.

MSEP 017369

DAI - Dizertačné a habilitačné práce (1)

- DAI1 Stratifikácia náročnosti laparoskopickej cholecystektómie na základe rizikových parametrov : dizertačná práca / Marek Šoltés ; školiteľ Juraj Bober. - Košice, 2004. - 74 s. - Bola vypracovaná aj písomná práca k dizertačnej skúške. Košice, 2002, 25 s.
[ŠOLTÉS, Marek (Autor)]

MSEP 008802

V2 - Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka (1)

- V2 1 Bariatric Metabolic Surgery / Matej Pekař, Pavol Holéczy, Marek Šoltés. - DIGARCHUPJS. In: Weight Loss - A Multidisciplinary Perspective. - Londýn : IntechOpen, 2024. - ISBN 9780854666911. - S. 127-143. 10.5772/intechopen.1004369 DOI;DOI;
[OV 180]; [ŠO 5141]
[PEKAŘ, Matej (Autor, 45%) - HOLÉČZY, Pavol (Autor, 10%) - ŠOLTÉS, Marek (Autor, 45%)]

MSEP 037405

V3 - Vedecký výstup publikačnej činnosti z časopisu (16)

- V3 1 coMpliA nce with evideNce-based cliniCal guidelines in the management of acute biliar y pancreAtitis): The MANCTRA-1 international audit [elektronický zdroj] / Mauro Podda ... [et al.].
In: Pancreatology. - ISSN 1424-3911. - Roč. 22, č. 7 (2022), s. 902-916. - Spôsob prístupu: <https://www.sciencedirect.com/science/article/pii/S1424390322004628?via%3Dihub>.
10.1016/j.pan.2022.07.007 DOI;DOI; WOS; CCC; SCOPUS;
2022 AIS=1.173; 2022 CiteScore=6,6; 2022 IF=3.6; 2022 SJR=1,159; 2022 SNIP=1,199; 2022 Q2(Gastroenterology & hepatology) JCR; 2022 Q1(Endocrinology) Scimago; 2022 Q1(Endocrinology, diabetes and metabolism) Scimago; 2022 Q1(Gastroenterology) Scimago; 2022 Q2(Hepatology) Scimago; 2022 Q2(Gastroenterology & hepatology) AIS; 2022 Q2(Gastroenterology & hepatology) JCI
[OV 180]; [ŠO 5141]
[PODDA, Mauro (Autor, 0.208%) - PODDA, Mauro (Člen korporácie, 0.208%) - PACELLA, Daniela (Člen korporácie, 0.189%) - PELLINO, Gianluca (Člen korporácie, 0.189%) - COCCOLINI, Federico (Člen korporácie, 0.189%) - GIORDANO, Alessio (Člen korporácie, 0.189%) - DI SAVERIO, Salomone (Člen korporácie, 0.189%) - PATA, Francesco (Člen korporácie, 0.189%) - IELPO, Benedetto (Člen korporácie, 0.189%) - VIRDIS, Francesco (Člen korporácie, 0.189%) - DAMASKOS, Dimitrios (Člen korporácie, 0.189%) - DE SIMONE, Belinda (Člen korporácie, 0.189%) - AGRESTA, Ferdinando (Člen korporácie, 0.189%) - SARTELLI, Massimo (Člen korporácie, 0.189%) - LEPPANIEMI, Ari (Člen korporácie, 0.189%) - RIBONI, Cristiana (Člen korporácie, 0.189%) - AGNOLETTI, Vanni (Člen korporácie, 0.189%) - MOLE, Damian (Člen korporácie, 0.189%) - KLUGER, Yoram (Člen korporácie, 0.189%) - CATENA, Fausto (Člen korporácie, 0.189%) - PISANU, Adolfo (Člen korporácie, 0.189%) - LEŠKO, Dušan (Člen korporácie, 0.189%) - RADOŇAK, Jozef (Člen korporácie, 0.189%) - ŠOLTÉS, Marek (Člen korporácie, 0.189%)]

Kategórie ohlasov od roku 2022: (8)

[1] (2023) CHAN, Kai Siang - LO, Hong Yee - SHELAT, Vishal G.. Carbon footprints in minimally invasive surgery: Good patient outcomes, but costly for the environment. In World Journal of Gastrointestinal Surgery, 2023, roč. 15, č. 7, s. 1277-1285.

[1] (2023) HARAZIM, M.. Cumulative CT radiation dose in patients with pancreatitis. The path to enlightenment?. In Anesteziologie & intenzivní medicína, 2023, roč. 34, č. 1, s. 5-7.

[1] (2023) ZAKKO, Alan - BELANGER, Matthew J. - GARDNER, Timothy B.. Things We Do for No Reason™: Nil per os for acute pancreatitis. In Journal of Hospital Medicine, 2023, roč. 18, č. 10, s. 938-940.

[1] (2024) CHAN, Kai Siang - SHELAT, Vishal G.. The Ongoing Debate on the Use of

Prophylactic Antibiotics in Acute Pancreatitis—Is There a Conclusion? A Comprehensive Narrative Review. In *Antibiotics* [online] 2024, roč. 13, č. 5, art. no. 411 .

[1] (2024) CHAN, Kai Siang - TAN, Lee Yee Calista - BALASUBRAMANIAM, Sunder - SHELAT, Vishal G.. Should Empiric Anti-Fungals Be Administered Routinely for All Patients with Perforated Peptic Ulcers? A Critical Review of the Existing Literature. In *Pathogens*, 2024, roč. 13, č. 7.

[1] (2024) PANDANABOYANA, Sanjay - KNOPH, Cecilie Siggaard - OLESEN, Søren Schou - JONES, Michael - LUCOCQ, James - SAMANTA, Jayanta - TALUKDAR, Rupjyoti - CAPURSO, Gabriele - DE-MADARIA, Enrique - YADAV, Dhiraj - SIRIWARDENA, Ajith K. - WINDSOR, John - DREWES, Asbjørn Mohr - NAYAR, Manu. Opioid analgesia and severity of acute pancreatitis: An international multicentre cohort study on pain management in acute pancreatitis. In *United European Gastroenterology Journal*, 2024, roč. 12, č. 3, s. 326-338.

[1] (2025) JOSEPH, Nejo - XU, William - MCGUINNESS, Matthew J. - WELLS, Cameron I. - VARGHESE, Chris - MORREAU, Mathew - CONNOR, Saxon - PANDANABOYANA, Sanjay - KOEA, Jonathan - PANOHO, Joy - WRIGHT, Deborah - HARMSTON, Christopher - WINDSOR, John. Protocol for a national, multicentre prospective study of acute pancreatitis management and outcomes: the PANORAMA study. In *HPB*, 2025, roč. 27, č. 1, s. 130-134.

[2] (2022) CHAN, Kai Siang - SHELAT, Vishal G. Diagnosis, severity stratification and management of adult acute pancreatitis-current evidence and controversies. In *World Journal of Gastrointestinal Surgery*, 2022, roč. 14, č. 11, s. 1179-1197.

MSEP 035490

V3 2 Development and validity evidence of an objective structured assessment of technical skills score for minimally invasive linear-stapled, hand-sewn intestinal anastomoses: the A-OSATS score [elektronický zdroj] / Mona W. Schmidt ... [et al.]. - recenzované.

In: *Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES)*. - ISSN 1432-2218. - Roč. 36, č. 6 (2022), s. 4529-4541. - Spôsob prístupu: <https://link.springer.com/content/pdf/10.1007/s00464-021-08806-2.pdf>.

10.1007/s00464-021-08806-2 DOI;DOI; WOS; CCC; SCOPUS;

2022 AIS=0.972; 2022 CiteScore=6; 2022 IF=3.1; 2022 SJR=1,124; 2022 SNIP=1,795; 2022 Q1(Surgery) JCR; 2022 Q1(Surgery) Scimago; 2022 Q1(Surgery) AIS; 2022 Q1(Surgery) JCI [OV 180]; [ŠO 5141]

[SCHMIDT, Mona W. (Autor, 30%) - HANEY, Caelan M. (Autor, 4%) - KOWALEWSKI, Karl-Friedrich (Autor, 2%) - BINTINTAN, Vasile V. (Autor, 2%) - ABU HILAL, Mohammed (Autor, 1%) - AREZZO, Alberto (Autor, 2%) - BAHRA, Marcus (Autor, 2%) - BESSELINK, Marc G. (Autor, 2%) - BIEBL, Matthias (Autor, 2%) - BONI, Luigi (Autor, 2%) - DIANA, Michele (Autor, 1%) - EGBERTS, Jan H. (Autor, 2%) - FISCHER, Lars (Autor, 2%) - FRANCIS, Nader (Autor, 1%) - HASHIMOTO, Daniel A. (Autor, 2%) - PEREZ, Daniel (Autor, 2%) - SCHIJVEN, Marlies (Autor, 1%) - SCHMELZLE, Moritz (Autor, 2%) - ŠOLTÉS, Marek (Autor, 30%) - SWANSTROM, Lee (Autor, 2%) - WELSCH, Thilo (Autor, 2%) - MULLER-STICH, Beat P. (Autor, 2%) - NICKEL, Felix (Autor, 2%)]

Kategória ohlasov od roku 2022: (10)

[1] (2022) PINTÉR, Zsolt Balázs - MARÓTI, Péter - KOPJÁR, Eszter - GASZ, Balázs - DUGA, Zsófia - RENDEKI, Szilárd - NAGY, Bálint - FÜZESI, Zsuzsanna - SCHLÉGL, Ádám Tibor. Effectivity of Distance Learning in the Training of Basic Surgical Skills—A Randomized Controlled Trial. In *Sustainability*, 2022, roč. 14, č. 8.

[1] (2023) KARADZA, Emir - HANEY, Caelan M. - LIMEN, Eldridge F. - MÜLLER, Philip C. - KOWALEWSKI, Karl Friedrich - SANDINI, Marta - WENNBORG, Erica - SCHMIDT, Mona W. - FELINSKA, Eleni A. - LANG, Franziska - SALG, Gabriel - KENNGOTT, Hannes G. - RANGELOVA, Elena - MIEOG, Sven - VISSERS, Frederique - KORREL, Maarten - ZWART, Maurice - SAUVANET, Alain - LOOS, Martin - MEHRABI, Arianeb - DE SANTIBANES, Martin - SHRIKHANDE, Shailesh V. - ABU HILAL, Mohammad - BESSELINK, Marc G. - MÜLLER-STICH, Beat P.. Development of biotissue training models for anastomotic suturing in pancreatic surgery. In *HPB*, 2023, roč. 25, č. 6, s. 625-635.

[1] (2023) RUDIMAN, Reno - MIRBAGHERI, Alireza - CANDRAWINATA, Valeska Siulinda. Assessment of robotic telesurgery system among surgeons: a single-center study. In *Journal of*

robotic surgery, 2023, roč. 17, č. 6, s. 2757-2761.

[1] (2023) XIA, Jianfu - WU, Junjie - CHEN, Hao - MAO, Jinlei - XU, Xiaodong - ZHANG, Jing - YANG, Jin - WANG, Zhifei. Assessment of laparoscopic intracorporeal intestinal anastomosis training using simulation-based 3D printed models: exploring surgical performance and learning curves. In International Journal of Surgery, 2023, roč. 109, č. 10, s. 2953-2961.

[1] (2023) YOUNES, Melissa M. - LARKINS, Kirsten - TO, Gloria - BURKE, Grace - HERIOT, Alexander - WARRIER, Satish - MOHAN, Helen. What are clinically relevant performance metrics in robotic surgery? A systematic review of the literature. In Journal of robotic surgery, 2023, roč. 17, č. 2, s. 335-350.

[1] (2024) BROCKE, Tiffany K. - FOX, Cory - CLANAHAN, Julie M. - KLOS, Coen L. - CHAPMAN, William C. - WISE, Paul E. - AWAD, Michael M. - OHMAN, Kerri A.. Extrapolative Validity Evidence of the Anastomosis Objective Structured Assessment of Technical Skill (A-OSATS) for Robotic Ileocolic Anastomosis. In Journal of Surgical Education, 2024, roč. 81, č. 11, s. 1577-1584.

[1] (2024) LUND, Sarah - NAVARRO, Sergio - D'ANGELO, Jonathan D. - PARK, Yoon Soo - RIVERA, Mariela. Expanded Access to Video-Based Laparoscopic Skills Assessments: Ease, Reliability, and Accuracy. In Journal of Surgical Education, 2024, roč. 81, č. 6, s. 850-857.

[1] (2024) TOU, Samson - AU, Stephanie - CLANCY, Cillian - CLARKE, Steven - COLLINS, Danielle - DIXON, Frances - DREHER, Elizabeth - FLEMING, Christina - GALLAGHER, Anthony G. - GOMEZ-RUIZ, Marcos - KLEIJNEN, Jos - MAEDA, Yasuko - ROLLINS, Katie - MATZEL, Klaus E.. European Society of Coloproctology guideline on training in robotic colorectal surgery (2024). In Colorectal Disease, 2024, roč. 26, č. 4, s. 776-801.

[1] (2025) TRICARD, Thibault - PAN, Jia Hua - SONG, Qi Xiang - LU, Yi Hong - YE, Guang Yao - BIAN, Zheng Qian. Validation of the Objective Structured assessment of Technical Skill (OSATS) in China. In Journal of Surgical Education, 2025, roč. 82, č. 1, 103304

[1] (2025) ZHU, Zhihao - AMADI, Sidney Moses - MAO, Jinlei - ZHOU, Menghui - XIA, Minjun - PARIKH, Nikhilkumar Jagadishbhai - HU, Junfeng - WANG, Zhifei. A randomized cohort study on the use of 3D printed models to enhance surgical training in suturing techniques. In Scientific reports, 2025, roč. 15, č. 1, art. no. 636

MSEP 034419

- V3 3 Laparoskopická distálna pankreatektómia pre karcinóm tela pankreasu / = Laparoscopic distal pancreatectomy for pancreatic body carcinoma Dušan Leško, Marek Šoltés, Jozef Radoňák. - recenzované.

In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti SLS=Slovak Surgery. - ISSN 1336-5975. - Roč. 19, č. 4 (2022), s. 149-151.

[OV 180]; [ŠO 5141]

[LEŠKO, Dušan (Korešpondenčný autor, 60%) - ŠOLTÉS, Marek (Autor, 30%) - RADOŇÁK, Jozef (Autor, 10%)]

MSEP 035321

- V3 4 Management and follow-up of gallbladder polyps: updated joint guidelines between the ESGAR, EAES, EFISDS and ESGE [elektronický zdroj] / Kieran G. Foley ... [et al.]. - recenzované.

In: European Radiology. - ISSN 1432-1084. - Roč. 32, č. 5 (2022), s. 3358-3368. - Spôsob prístupu: <https://link.springer.com/content/pdf/10.1007/s00330-021-08384-w.pdf>.

10.1007/s00330-021-08384-w DOI;DOI; WOS; CCC; SCOPUS;

2022 AIS=1.344; 2022 CiteScore=11,1; 2022 IF=5.9; 2022 SJR=1,733; 2022 SNIP=1,953;

2022 Q1(Radiology, nuclear medicine & medical imaging) JCR; 2022 Q1(Medicine (miscellaneous)) Scimago; 2022 Q1(Radiology, nuclear medicine and imaging) Scimago; 2022 Q1(Radiology, nuclear medicine & medical imaging) AIS; 2022 Q1(Radiology, nuclear medicine & medical imaging) JCI

[OV 180]; [ŠO 5141]

[FOLEY, Kieran G. (Autor, 30%) - LAHAYE, Max J. (Autor, 4%) - THOENI, Ruedi F. (Autor, 4%) - ŠOLTÉS, Marek (Autor, 30%) - DEWHURST, Catherine (Autor, 4%) - BARBU, Sorin Traian (Autor, 4%) - VASHIST, Yogesh K. (Autor, 4%) - RAFAELSEN, Soren Rafael (Autor, 4%) - ARVANITAKIS, Marianna (Autor, 4%) - PERINEL, Julie (Autor, 4%) - WILES, Rebecca (Autor, 4%) - ROBERTS, Stuart Ashley (Autor, 4%)]

Kategórie ohlasov od roku 2022: (57)

- [1] (2022) AZIZ, Hassan - HEWITT, D. Brock - PAWLIK, Timothy M.. Critical Analysis of the Updated Guidelines for Management of Gallbladder Polyps. In *Annals of Surgical Oncology*, 2022, roč. 29, č. 6, s. 3363-3365.
- [1] (2022) GONZÁLEZ-GÓMEZ, Silvia - PAEZ, Hernan - CIFUENTES, Karen G.. Risk Factors and Recommendations for Follow-Up of Gallbladder Polyps. In *American Journal of Roentgenology*, 2022, roč. 219, č. 6, s. 1005-1006.
- [1] (2022) GUNES, Yasin - TASDELEN, Iksan - ERGIN, Anil - CAKMAK, Ahmet - BILGILI, Ali Cihan - AGAR, Mustafa - AYDIN, Mehmet Timucin. A New Risk Scoring System to Predict Malignancy in Gallbladder Polyps: a Single-Center Study. In *Journal of Gastrointestinal Surgery*, 2022, roč. 26, č. 9, s. 1846-1852.
- [1] (2022) JENSSEN, Christian - LORENTZEN, Torben - DIETRICH, Christoph F. - LEE, Jae Young - CHAUBAL, Nitin - CHOI, Buyng Ihn - ROSENBERG, Jacob - GUTT, Carsten - NOLSØE, Christian P.. Incidental Findings of Gallbladder and Bile Ducts—Management Strategies: General Aspects, Gallbladder Polyps and Gallbladder Wall Thickening—A World Federation of Ultrasound in Medicine and Biology (WFUMB) Position Paper. In *Ultrasound in Medicine & Biology*, 2022, roč. 48, č. 12, s. 2355-2378.
- [1] (2022) LIU, Jiandong - QIAN, Youwen - YANG, Feng - HUANG, Sunhua - CHEN, Gang - YU, Jian - JIANG, Shanshan - HUANG, Gang. Value of prediction model in distinguishing gallbladder adenoma from cholesterol polyp. In *Journal of gastroenterology and hepatology*, 2022, roč. 37, č. 10, s. 1893-1900.
- [1] (2022) VAN DOOREN, Mike - DE REUVER, Philip R.. Gallbladder polyps and the challenge of distinguishing benign lesions from cancer. In *United European Gastroenterology Journal*, 2022, roč. 10, č. 7, s. 625-626.
- [1] (2022) WALSH, Andrew J. - BINGHAM, David B. - KAMAYA, Aya. Reply to “Risk Factors and Recommendations for Follow-Up of Gallbladder Polyps”. In *American Journal of Roentgenology*, 2022, roč. 219, č. 6, s. 1005-1006.
- [1] (2022) ZHANG, Xiaoyue - TANG, Shaoshan - HUANG, Liping - JIN, Hong - WANG, Yijiao - WANG, Yao - LIU, Zhan - LU, Chunyu. Value of contrast-enhanced ultrasound in diagnosis and differential diagnosis of polypoid lesions of gallbladder ≥ 1 cm. In *BMC Gastroenterology*, 2022, roč. 22, č. 1.
- [1] (2023) CAZZAGON, Nora - GONZALEZ-SANCHEZ, Ester - EL-MOURABIT, Haquima - WENDUM, Dominique - RAINTEAU, Dominique - HUMBERT, Lydie - CORPECHOT, Christophe - CHAZOUILÈRES, Olivier - ARRIVÉ, Lionel - HOUSSET, Chantal - LEMOINNE, Sara. Protective potential of the gallbladder in primary sclerosing cholangitis. In *JHEP Reports*, 2023, roč. 5, č. 4.
- [1] (2023) GREGORY, Stephen M. - DAVENDRALINGAM, Natasha. Imaging of the liver and biliary tract. In *Medicine (United Kingdom)*, 2023, roč. 51, č. 5, s. 311-315.
- [1] (2023) HAJIBANDEH, Shahab - ASHAR, Sana - PARRY, Craig - ELLIS-OWEN, Rnth - KUMAR, Nagappan. The risk and predictors of gallbladder cancer in patients with gallbladder polyps: A retrospective cohort study with an insight into confounding by indication. In *Journal of gastroenterology and hepatology*, 2023, roč. 38, č. 12, s. 2247-2253.
- [1] (2023) KONSTANTINOFF, Katerina S. - FEISTER, Katharina F. - MELLNICK, Vincent M.. RadioGraphics Update: New Follow-up and Management Recommendations for Polypoid Lesions of the Gallbladder. In *Radiographics*, 2023, roč. 43, č. 3.
- [1] (2023) LI, Qi - DOU, Minghui - ZHANG, Jingwei - JIA, Pengbo - WANG, Xintuan - LEI, Da - LI, Junhui - YANG, Wenbin - YANG, Rui - YANG, Chenglin - ZHANG, Xiaodi - HAO, Qiwei - GENG, Xilin - ZHANG, Yu - LIU, Yimin - GUO, Zhihua - YAO, Chunhe - CAI, Zhiqiang - SI, Shubin - GENG, Zhimin - ZHANG, Dong. A Bayesian network model to predict neoplastic risk for patients with gallbladder polyps larger than 10 mm based on preoperative ultrasound features. In *Surgical Endoscopy*, 2023, roč. 37, č. 7, s. 5453-5463.
- [1] (2023) LIU, H. - SUN, J. - XU, L. - SHI, D. - LI, R.. Methods and prospects of gallbladder-preserving minimally invasive treatment for gallbladder polyps. In *Chinese Journal of Digestive Endoscopy*, 2023, roč. 40, č. 6, s. 501-504.
- [1] (2023) LIU, Haoran - SUN, Jianing - XU, Linning - XU, Qingpeng - XUE, Qinfei - MA, Yifan - SHI, Dongtao - LI, Rui. Methods and prospects of gallbladder-preserving minimally invasive treatment for gallbladder polyps. In *Chinese Journal of Digestive Endoscopy*, 2023, roč.

40, č. 6, s. 501-504.

[1] (2023) LUO, De - CHEN, Xin-Pei - DAI, Yang - KUANG, Fei - KANG, Mao-Ji - LI, Bo - SU, Song. Cholecystectomy and risk of liver disease: a systematic review and meta-analysis of 27 million individuals. In International Journal of Surgery, 2023, roč. 109, č. 5, s. 1420-1429.

[1] (2023) MORGAN, Matthew A. - KHOT, Rachita - SUNDARAM, Karthik M. - LUDWIG, Daniel R. - NAIR, Rashmi T. - MITTAL, Pardeep K. - GANESHAN, Dhakshina M. - VENKATESH, Sudhakar K.. Primary sclerosing cholangitis: review for radiologists. In Abdominal Radiology, 2023, roč. 48, č. 1, s. 136-150.

[1] (2023) NUGENT, James P. - LI, Jessica - PANG, Emily - HARRIS, Alison. What's new in the hot gallbladder: the evolving radiologic diagnosis and management of acute cholecystitis. In Abdominal Radiology, 2023, roč. 48, č. 1, s. 31-46.

[1] (2023) RIDDELL, Zena C. - CORALLO, Carmelo - ALBAZAZ, Raneem - FOLEY, Kieran G.. Gallbladder polyps and adenomyomatosis. In The British journal of radiology, 2023, roč. 96, č. 1142.

[1] (2023) SEGUIN, Claudia L. - DAVIDI, Barak - PETERS, Mary Linton B. - ECKEL, Andrew - HARISINGHANI, Mukesh G. - GOIFFON, Reece J. - KNUDSEN, Amy B. - PANDHARIPANDE, Pari V.. Ultrasound Surveillance of Small, Incidentally Detected Gallbladder Polyps: Projected Benefits by Sex, Age, and Comorbidity Level. In Journal of the American College of Radiology, 2023, roč. 20, č. 10, s. 1031-1041.

[1] (2023) SON, Jun Hyuk. Recent Updates on Management and Follow-up of Gallbladder Polyps. In Korean journal of gastroenterology, 2023, roč. 81, č. 5, s. 197-202.

[1] (2023) SUH, Sanggyun - CHOI, Soyeon - CHOI, Youngrok - LEE, Boram - CHO, Jai Young - YOON, Yoo-Seok - HAN, Ho-Seong. Outcome of single-incision laparoscopic cholecystectomy compared to three-incision laparoscopic cholecystectomy for acute cholecystitis. In Annals of Hepato-Biliary-Pancreatic Surgery, 2023, roč. 27, č. 4, s. 372-379.

[1] (2023) SULLIVAN, Kevin M. - FONG, Yuman. Minimally invasive treatment of gallbladder polyps. In Mini-invasive Surgery, 2023, roč. 7, art. no. 15

[1] (2023) TAO, Liying - WANG, Hongguang - GUO, Qingmei - DU, Yingting - PIAO, Lianyu - LIU, Jing - JIANG, Feng. Endoscopic retrograde cholangiopancreatography combined with peroral choledochoscopy in treatment of common bile duct stones with gallbladder neck stones and gallbladder polyps: A case report. In Journal of Clinical Hepatology, 2023, roč. 39, č. 5, s. 1157-1161.

[1] (2023) WANG, Li Fan - WANG, Qiao - MAO, Feng - XU, Shi Hao - SUN, Li Ping - WU, Ting Fan - ZHOU, Bo Yang - YIN, Hao Hao - SHI, Hui - ZHANG, Ya Qin - LI, Xiao Long - SUN, Yi Kang - LU, Dan - TANG, Cong Yu - YUAN, Hai Xia - ZHAO, Chong Ke - XU, Hui Xiong. Risk stratification of gallbladder masses by machine learning-based ultrasound radiomics models: a prospective and multi-institutional study. In European Radiology, 2023, roč. 33, č. 12, s. 8899-8911.

[1] (2023) ZHU, Lianhua - HAN, Peng - JIANG, Bo - ZHU, Yaqiong - LI, Nan - FEI, Xiang. Value of Micro Flow Imaging in the Prediction of Adenomatous Polyps. In Ultrasound in Medicine & Biology, 2023, roč. 49, č. 7, s. 1586-1594.

[1] (2024) ANDERSON, Mark A. - MERCALDO, Sarah - CAO, Jinjin - MROUEH, Nayla - FURTADO, Felipe S. - COCHRAN, Rory L. - CHUNG, Ryan - GOIFFON, Reece J. - SERTIC, Madeleine - PIERCE, Theodore T. - KILCOYNE, Aoife - MOJTAHED, Amirkasra - SHENOY-BHANGLE, Anuradha S. - CATALANO, Onofrio A. - KAMBADAKONE, Avinash. Society of Radiologists in Ultrasound Consensus Conference Recommendations for Incidental Gallbladder Polyp Management: Interreader Agreement Among 10 Radiologists. In American Journal of Roentgenology, 2024, roč. 222, č. 5.

[1] (2024) BRITTON, Emily - HONG-DONG, Jia. Biliary Malignancies. In Bailey & Love's: Essential Operations in Hepatobiliary and Pancreatic Surgery. London : Routledge, 2024. ISBN 9781040027196, S. 482-492.

[1] (2024) BUERLEIN, Ross C.D. - SHAMI, Vanessa M.. Endoscopic Diagnosis of Extra-Luminal Cancers. In Gastrointestinal Endoscopy Clinics of North America, 2024, roč. 34, č. 1, s. 19-36.

[1] (2024) BURAK, Yalcin - OZEL, Yahya. Laparoscopic Cholecystectomy for Gallbladder Polyps: Is It Overtreatment?. In Cureus, 2024, roč. 16, č. 9, 68843

[1] (2024) CHIDAMBARAM, Rama - WIJESURIYA, Ruwan - PRADHAN, Sharin. An

approach to managing gallbladder polyps for the general practitioner. In Australian journal of general practice, 2024, roč. 53, č. 7, s. 480-484.

[1] (2024) CHO, In Rae - LEE, Sang Hyub - CHOI, Jin Ho - CHUN, Jung Won - LEE, Min Woo - LEE, Myeong Hwan - KIM, Junyeol - LEE, Tae Seung - PAIK, Woo Hyun - RYU, Ji Kon - KIM, Yong Tae. Diagnostic performance of EUS-guided elastography for differential diagnosis of gallbladder polyp. In Gastrointestinal Endoscopy, 2024, roč. 100, č. 3, s. 449-456.

[1] (2024) CONNOR, Saxon. Consensus achieved, but now to take action. In HPB, 2024, roč. 26, č. 11, s. 1327-1328.

[1] (2024) DEQING, La Cuo - ZHANG, Jun Wen - YANG, Jian. Endoscopic diagnosis and management of gallbladder carcinoma in minimally invasive era: New needs, new models. In World Journal of Gastrointestinal Oncology, 2024, roč. 16, č. 11, s. 4333-4337.

[1] (2024) KNIGHT, Jessica - KAMAYA, Aya - FETZER, David - DAHIYA, Nirvikar - GABRIEL, Helena - RODGERS, Shuchi K. - TUBLIN, Mitchell - WALSH, Andrew - BINGHAM, David - MIDDLETON, William - FUNG, Christopher. Management of incidentally detected gallbladder polyps: a review of clinical scenarios using the 2022 SRU gallbladder polyp consensus guidelines. In Abdominal Radiology, 2024, roč. 49, č. 9, s. 3158-3165.

[1] (2024) LEE, Kyu Chong - KIM, Jin Kyem - KIM, Dong Kyu. Comparison of the Size Measurement of Gallbladder Polyps by Three Different Radiologists in Abdominal Ultrasonography. In Tomography, 2024, roč. 10, č. 7, s. 1031-1041.

[1] (2024) LI, Qi - DOU, Minghui - LIU, Hengchao - JIA, Pengbo - WANG, Xintuan - GENG, Xilin - ZHANG, Yu - YANG, Rui - LI, Junhui - YANG, Wenbin - YAO, Chunhe - ZHANG, Xiaodi - LEI, Da - YANG, Chenglin - HAO, Qiwei - LIU, Yimin - GUO, Zhihua - GENG, Zhimin - ZHANG, Dong. Prediction of neoplastic gallbladder polyps in patients with different age level based on preoperative ultrasound: a multi-center retrospective real-world study. In BMC Gastroenterology, 2024, roč. 24, č. 1, art. no. 146

[1] (2024) LIU, Chang - LI, Gang. Study on the effect of imaging index in predicting the tumorous polyps of gallbladder. In Zhonghua gan dan wai ke za zhi, 2024, roč. 30, č. 11, s. 851-855.

[1] (2024) LIU, Haoran - LU, Yongda - SHEN, Kanger - ZHOU, Ming - MAO, Xiaozhe - LI, Rui. Advances in the management of gallbladder polyps: establishment of predictive models and the rise of gallbladder-preserving polypectomy procedures. In BMC Gastroenterology, 2024, roč. 24, č. 1, 7

[1] (2024) MENCARINI, Lara - VESTITO, Amanda - ZAGARI, Rocco Maurizio - MONTAGNANI, Marco. New Developments in the Ultrasonography Diagnosis of Gallbladder Diseases. In Gastroenterology Insights, 2024, roč. 15, č. 1, s. 42-68.

[1] (2024) NAKAGAKI, Takashi - MASUDA, Toshiro - NAGAYAMA, Yasunori - KOMOHARA, Yoshihiro - TAKENO, Hiroshi - MIYAMOTO, Hideaki - MOTOHARA, Toshihiko - ADACHI, Yuki - ODA, Eri - KARASHIMA, Ryuichi - ISHIKO, Takatoshi - BEPPU, Toru. Gallbladder Follicular Lymphoma Mimicking Gallbladder Cancer. In Anticancer Research, 2024, roč. 44, č. 12, s. 5577-5583.

[1] (2024) NASSAR, Alexandra - CONTICCHIO, Maria - LARDINOIS, Marie Julie - BENEDETTI, Juliette - LARTIGAU, Lisa - MARCHESE, Ugo - TZEDAKIS, Stylianos - FUKS, David. Prophylactic surgery for hepatic and biliary tumors. In Bulletin du Cancer, 2024.

[1] (2024) PAVLIDIS, Efstathios T. - GALANIS, Ioannis N. - PAVLIDIS, Theodoros E.. Current considerations for the surgical management of gallbladder adenomas. In World Journal of Gastrointestinal Surgery, 2024, roč. 16, č. 6.

[1] (2024) QIN, Zhengyi - DING, Jianmin - FU, Yaling - ZHOU, Hongyu - WANG, Yandong - JING, Xiang. Preliminary study on diagnosis of gallbladder neoplastic polyps based on contrast-enhanced ultrasound and grey scale ultrasound radiomics. In Frontiers in oncology, 2024, roč. 14, art. no. 1370010

[1] (2024) RIBERO, Dario - BALDASSARRI, Diana - DOMENICO, Sellitri - SPINOGLIO, Giuseppe. Robotic Treatment of Gallbladder Diseases. In Scrub Nurse in Minimally Invasive and Robotic General Surgery: Endorsed by the Italian Society of Endoscopic and Laparoscopic Surgery & New technologies and by the Italian Association of Scrub Nurses. Berlín : Springer Nature, 2024. ISBN 9783031422577, S. 247-257.

[1] (2024) SOGABE, Masahiro - OKAHISA, Toshiya - KAGAWA, Miwako - KASHIHARA, Takanori - FUJIMOTO, Shota - KAWAGUCHI, Tomoyuki - YOKOYAMA, Reiko -

- KAGEMOTO, Kaizo - TANAKA, Hironori - KIDA, Yoshifumi - TOMONARI, Tetsu - SATO, Yasushi - NAKASONO, Masahiko - TAKAYAMA, Tetsuji. Metabolic dysfunction-associated steatotic liver disease and gallbladder polyp development: an observational study. In *Scientific reports*, 2024, roč. 14, č. 1, 22446
- [1] (2024) TANG, Congyu - GENG, Zhidan - WEN, Jiexian - WANG, Lifan - YOU, Qiqin - JIN, Yunjie - WANG, Wenping - XU, Huixiong - YU, Qing - YUAN, Haixia. Risk stratification model for incidentally detected gallbladder polyps: A multicentre study. In *European Journal of Radiology*, 2024, roč. 170, 111244
- [1] (2024) TIRCA, Luiza - SAVIN, Catalin - STROESCU, Cezar - BALESCU, Irina - PETREA, Sorin - DIACONU, Camelia - GASPARG, Bogdan - POP, Lucian - VARLAS, Valentin - HASEGAN, Adrian - MARTAC, Cristina - BOLCA, Ciprian - STOIAN, Marilena - ZGURA, Anca - GORECKI, Gabriel Petre - BACALBASA, Nicolae. Risk Factors and Prognostic Factors in GBC. In *Journal of clinical medicine*, 2024, roč. 13, č. 14.
- [1] (2024) WANG, Kun - XU, Qingpeng - XIA, Lu - SUN, Jianing - SHEN, Kanger - LIU, Haoran - XU, Linning - LI, Rui. Gallbladder polypoid lesions: Current practices and future prospects. In *Chinese Medical Journal*, 2024, roč. 137, č. 14, s. 1674-1683.
- [1] (2024) WANG, Yuehua - JIANG, Hua - TENG, Lianghong - DUAN, Huanli - CUI, Bixiao - WANG, Dongmei. Giant adenoma of the gallbladder misdiagnosed as gallbladder carcinoma: A case report. In *Journal of Clinical Hepatology*, 2024, roč. 40, č. 4, s. 794-796.
- [1] (2024) YANG, Tian - WANG, Ming Da - XIE, Gui Lin - WANG, Xiong Hua - ZHENG, Liu - WANG, Li Min - XIAO, Guang Fa - YANG, Yong Qing - LI, Chao - CHIEH KOW, Alfred Wei - SHEN, Feng. Danning tablets for the treatment of multiple gallbladder polyps: Study protocol of multicentre, randomised, open-labelled, controlled trial. In *iLIVER*, 2024, roč. 3, č. 4, art. no. 100127
- [1] (2024) YIN, Shengnan - DING, Ning - JI, Yiding - QIAO, Zhenguo - YUAN, Jianmao - CHI, Jing - JIN, Long. The value of CT radiomics combined with deep transfer learning in predicting the nature of gallbladder polypoid lesions. In *Acta Radiologica*, 2024, roč. 65, č. 6, s. 554-564.
- [1] (2024) YUAN, Kerong - ZHANG, Xiaofeng - YANG, Qian - DENG, Xuesong - DENG, Zhe - LIAO, Xiangyun - SI, Weixin. Risk prediction and analysis of gallbladder polyps with deep neural network. In *Computer Assisted Surgery*, 2024, roč. 29, č. 1, art. no. 2331774
- [1] (2024) ZHUANG, Ying Ying - FENG, Yun - KONG, Dan - GUO, Li Li. Discrimination between benign and malignant gallbladder lesions on enhanced CT imaging using radiomics. In *Acta Radiologica*, 2024, roč. 65, č. 5, s. 422-431.
- [1] (2025) GARCIA, Lorena - DYGEAN, Frances - BORTREE, Emily - SEIFI, Ryan - YU, Brian - FERRIS, Julie - REIFEL, Austin - SNYDER, Christina - CHOI, Patrick - CHEN, Kathryn. A comparison of society guidelines in the management of gallbladder polyps. In *The American journal of surgery*, 2025, roč. 240, art. no. 116099
- [1] (2025) PESCE, Antonio - SANI, Valentina - GABAN, Alba - FABBRI, Nicolo - TILLI, Massimo - GAFA, Roberta - FEO, Carlo Vittorio. Intracholecystic Papillary-tubular Neoplasm (ICPN) of the Gallbladder: A Case Report Focusing on an Unexpected Pathological Finding. In *Recent patents on anti-cancer drug discovery*, 2025, roč. 20, č. 1, s. 131-135.
- [1] (2025) WANG, Xiuming - ZHANG, Huabin - BAI, Zhiyong - XIE, Xia - FENG, Yue. Current status of artificial intelligence analysis for the diagnosis of gallbladder diseases using ultrasonography: a scoping review. In *Translational Gastroenterology and Hepatology*, 2025, roč. 10.

MSEP 034395

- V3 5 The impact of EAES Fellowship Programme: a five-year review and evaluation [elektronický zdroj] / Alice Tsai ... [et al.]. - recenzované.
In: *Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES)*. - ISSN 1432-2218. - Roč. 36, č. 4 (2022), s. 2430-2435. - Spôsob prístupu: <https://link.springer.com/content/pdf/10.1007/s00464-021-08525-8.pdf>.
10.1007/s00464-021-08525-8 DOI;DOI; WOS; CCC; SCOPUS;
2022 AIS=0.972; 2022 CiteScore=6; 2022 IF=3.1; 2022 SJR=1,124; 2022 SNIP=1,795; 2022 Q1(Surgery) JCR; 2022 Q1(Surgery) Scimago; 2022 Q1(Surgery) AIS; 2022 Q1(Surgery) JCI [OV 180]; [ŠO 5141]
[TSAI, Alice (Autor, 5.882%) - ŠOLTÉS, Marek (Autor, 5.882%) - LEŠKO, Dušan (Autor,

5.882%) - ADAMINA, Michel (Autor, 5.882%) - ANDREJEVIC, Pedrag (Autor, 5.882%) - BJELOVIC, Milos (Autor, 5.882%) - CAMPBELL, Kenneth (Autor, 5.883%) - COLEMAN, Mark (Autor, 5.882%) - DE MANZINI, Nicolo (Autor, 5.883%) - DELIBEGOVIĆ, Samir (Autor, 5.882%) - MAJEWSKI, Włodzimierz (Autor, 5.883%) - MALANOWSKA, Ewelina (Autor, 5.882%) - MARTINEK, Lubomir (Autor, 5.883%) - SEDMAN, Peter (Autor, 5.882%) - LAZAR, Gyorgy (Autor, 5.883%) - TSALIS, Konstantinos (Autor, 5.882%) - POPA, Dorin (Autor, 5.883%)]

MSEP 034394

V3 6 Discharge protocol in acute pancreatitis: an international survey and cohort analysis [elektronický zdroj] / Rita Nagy ... [et al.].

In: Scientific reports. - ISSN 2045-2322. - Roč. 13, (2023), 22109, s. [1-10], online. - Spôsob prístupu:

https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10719286/pdf/41598_2023_Article_48480.pdf. 10.1038/s41598-023-48480-z DOI;DOI; SCOPUS;

2023 IF=3.8; 2023 SNIP=1,182; 2023 SJR=0,9; 2023 CiteScore=7,5; 2023 Nordic List=1; 2023 AIS=1.061; 2023 Q1(Multidisciplinary sciences) JCR; 2023 Q1(Multidisciplinary sciences) AIS; 2023 Q1(Multidisciplinary sciences) JCI; 2023 Q1(Multidisciplinary) Scimago

[OV 180]; [ŠO 5141]

[NAGY, Rita (Autor, 1%) - OCSKAY, Klementina (Autor, 1%) - SIPOS, Zoltán (Autor, 1%) - SZENTESI, Andrea (Autor, 1%) - VINCZE, Áron (Autor, 1%) - CZAKÓ, László (Autor, 1%) - IZBÉKI, Ferenc (Autor, 1%) - SHIRINSKAYA, Natalia V. (Autor, 1%) - POLUEKTOV, Vladimir L. (Autor, 1%) - ZOLOTOV, Alexandr N. (Autor, 1%) - ZHU, Yin (Autor, 1%) - XIA, Liang (Autor, 1%) - HE, Wenhua (Autor, 1%) - SUTTON, Robert (Autor, 1%) - SZATMARY, Peter (Autor, 1%) - MUKHERJEE, Rajarshi (Autor, 1%) - BURRIDGE, Isobel Saffron (Autor, 1%) - WAUCHOPE, Emma (Autor, 1%) - FRANCISCO, Elsa (Autor, 1%) - APARICIO, David (Autor, 1%) - PINTO, Bruno (Autor, 1%) - GOMES, António (Autor, 1%) - NUNES, Vitor (Autor, 1%) - TANTAU, Vasile Marcel (Autor, 1%) - SAGAU, Emanuela Denisa (Autor, 1%) - LEŠKO, Dušan (Autor, 1%) - ŠOLTÉS, Marek (Autor, 1%) - RADONÁK, Jozef (Autor, 1%)]

Kategórie ohlasov od roku 2022: (3)

[1] (2024) ALI, Hassam - INAYAT, Faisal - RASHEED, Waqas - AFZAL, Arslan - CHAUDHRY, Ahtshamullah - PATEL, Pratik - REHMAN, Attiq Ur - ANWAR, Muhammad Sajeel - NAWAZ, Gul - AFZAL, Muhammad Sohaib - SOHAIL, Amir H. - SUBRAMANIAM, Subanandhini - DAHIYA, Dushyant Singh - BUDH, Deepa - MOHAN, Babu P. - ADLER, Douglas G.. Association between acute peripancreatic fluid collections and early readmission in acute pancreatitis: A propensity-matched analysis. In World Journal of Experimental Medicine, 2024, roč. 14, č. 2, s. 1-15.

[1] (2024) BUKOWSKI, Jan S. - JAMER, Tatiana - KOWALSKA-DUPLAGA, Kinga - MARCZUK, Martyna - STELMASZCZYK-EMMEL, Anna - BANASIUK, Marcin - BANASZKIEWICZ, Aleksandra. Very early and early nutrition in children with pancreatitis—A randomised trial. In Journal of Pediatric Gastroenterology and Nutrition, 2024, roč. 79, č. 2, s. 343-351.

[1] (2024) PICHARDO-LOWDEN, Ariana - GOODARZI, Mark O. - TRIKUDANATHAN, Guru - SERRANO, Jose - DUNGAN, Kathleen M.. Risk and factors determining diabetes after mild, nonnecrotizing acute pancreatitis. In Current Opinion in Gastroenterology, 2024, roč. 40, č. 5, s. 396-403.

MSEP 036480

V3 7 Hemodynamický manažment počas anestézie v laparoskopickej chirurgii / = Hemodynamic management during general anesthesia in laparoscopic surgery Ivanková H, Šoltés M..

In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. 27, č. 1 (2023), s. 14-21.

[OV 180]; [ŠO 5141]

[IVANKOVÁ, Hedviga (Autor, 50%) - ŠOLTÉS, Marek (Korešpondenčný autor, 50%)]

MSEP 035475

- V3 8 Infected pancreatic necrosis: outcomes and clinical predictors of mortality. A post hoc analysis of the MANCTRA-1 international study [elektronický zdroj] / Mauro Podda ... [et al.].
In: Updates in Surgery. - ISSN 2038-3312. - Roč. 75, č. 3 (2023), s. 493-522. - Spôsob prístupu: <https://link.springer.com/article/10.1007/s13304-023-01488-6>. 10.1007/s13304-023-01488-6
DOI;DOI; WOS; CCC; SCOPUS;
2023 AIS=0.629; 2023 CiteScore=4,5; 2023 IF=2.4; 2023 SJR=0,758; 2023 SNIP=0,978; 2023 Q1(Surgery) JCR; 2023 Q1(Surgery) Scimago; 2023 Q2(Surgery) AIS; 2023 Q1(Surgery) JCI [OV 180]; [ŠO 5141]
[PODDA, Mauro (Autor, 2%) - PODDA, Mauro (Člen korporácie, 0.22%) - PELLINO, Gianluca (Člen korporácie, 0.189%) - DI SAVERIO, Salomone (Člen korporácie, 0.189%) - COCCOLINI, Federico (Člen korporácie, 0.189%) - PACELLA, Daniela (Člen korporácie, 0.189%) - CLOFFI, Stefano Piero Bernardo (Člen korporácie, 0.189%) - VIRDIS, Francesco (Člen korporácie, 0.189%) - BALLA, Andrea (Člen korporácie, 0.189%) - IELPO, Benedetto (Člen korporácie, 0.189%) - PATA, Francesco (Člen korporácie, 0.189%) - POILLUCCI, Gaetano (Člen korporácie, 0.189%) - ORTENZI, Monica (Člen korporácie, 0.189%) - DAMASKOS, Dimitrios (Člen korporácie, 0.189%) - DE SIMONE, Belinda (Člen korporácie, 0.189%) - SARTELLI, Massimo (Člen korporácie, 0.189%) - LEPPANIEMI, Ari (Člen korporácie, 0.189%) - JAYANT, Kumar (Člen korporácie, 0.189%) - CATENA, Fausto (Člen korporácie, 0.189%) - GIULIANI, Antonio (Člen korporácie, 0.189%) - DI MARTINO, Marcello (Člen korporácie, 0.189%) - PISANU, Adolfo (Člen korporácie, 0.189%) - LEŠKO, Dušan (Člen korporácie, 0.185%) - RADONÁK, Jozef (Člen korporácie, 0.185%) - ŠOLTÉS, Marek (Člen korporácie, 0.185%)]
- Kategórie ohlasov od roku 2022: (4)
[1] (2024) FUSCO, Stefano - HANKE, Greta M. - BÜRINGER, Karsten - MINN, Lisa - BLUMENSTOCK, Gunnar - SCHEMPF, Ulrike - GÖTZ, Martin - MALEK, Nisar P. - WICHMANN, Dörte - WERNER, Christoph R.. Clinical course for pancreatic necrosis and pancreatic pseudocysts due to severe acute or chronic pancreatitis. In Therapeutic advances in gastroenterology, 2024, roč. 17.
[1] (2024) ROCCA, Aldo - BRUNESE, Maria Chiara - SANTONE, Antonella - VARRIANO, Giulia - VIGANÒ, Luca - CAIAZZO, Corrado - VALLONE, Gianfranco - BRUNESE, Luca - ROMANO, Luigia - DI SERAFINO, Marco - AVELLA, Pasquale - PACELLA, Giulia - DE LUCIA, Dalila - DE CHIARA, Francesca - BELLIFEMINE, Fabio. Radiomics and 256-slice-dual-energy CT in the automated diagnosis of mild acute pancreatitis: the innovation of formal methods and high-resolution CT. In La radiologia medica, 2024, roč. 129, č. 10, s. 1444-1453.
[1] (2024) VALENTIN, Claire - COSQUER, Guillaume Le - TUYERAS, Géraud - CULETTO, Adrian - BARANGE, Karl - HERVIEU, Pierre Emmanuel - CARRÈRE, Nicolas - MUSCARI, Fabrice - MOKRANE, Fatima - OTAL, Philippe - BOURNET, Barbara - SUC, Bertrand - BUSCAIL, Louis. Step-up approach for the treatment of infected necrotising pancreatitis: real life data from a single-centre experience with long-term follow-up. In BMC Gastroenterology, 2024, roč. 24, č. 1, 213
[1] (2025) NING, Caihong - OUYANG, Hui - XIAO, Jie - WU, Di - SUN, Zefang - LIU, Baiqi - SHEN, Dingcheng - HONG, Xiaoyue - LIN, Chiayan - LI, Jiarong - CHEN, Lu - ZHU, Shuai - LI, Xinying - XIA, Fada - HUANG, Gengwen. Development and validation of an explainable machine learning model for mortality prediction among patients with infected pancreatic necrosis. In Eclinicalmedicine, 2025, roč. 80.

MSEP 035489

- V3 9 Laparoscopic cholecystectomy for porcelain gallbladder [elektronický zdroj] / Marek Soltés, D. Lesko, J. Radonak.
International Congress of the European Association for Endoscopic Surgery (30. : 05.-08.07.2022 : Krakov, Poľsko);
In: Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES). - ISSN 1432-2218. - Roč. 37, č. Suppl 1 (2023), V039, s. S175-S175. 10.1007/s00464-023-09886-y DOI;DOI;
2023 AIS=0.877; 2023 CiteScore=6,1; 2023 IF=2.4; 2023 SJR=1,12; 2023 SNIP=1,551; 2023 Q1(Surgery) JCR; 2023 Q1(Surgery) Scimago; 2023 Q1(Surgery) AIS; 2023 Q1(Surgery) JCI

[OV 180]; [ŠO 5141]

[ŠOLTĚS, Marek (Autor, 75%) - LEŠKO, Dušan (Autor, 24%) - RADOŇAK, Jozef (Autor, 1%)]

MSEP 036853

- V3 10 Laparoscopic resection of retrocaval schwannoma [elektronický zdroj] / Dusan Lesko, M. Soltes, J. Radonak.
International Congress of the European Association for Endoscopic Surgery (30. : 05.-08.07.2022 : Krakov, Poľsko);
In: Surgical Endoscopy : and Other Interventional Techniques : the Official Journal of the Society of American Gastrointestinal and Endoscopic Surgeons (SAGES) and European Association for Endoscopic Surgery (EAES). - ISSN 1432-2218. - Roč. 37, č. Suppl 1 (2023), V035, s. S174-S174. 10.1007/s00464-023-09886-y DOI;DOI;
2023 AIS=0.877; 2023 CiteScore=6,1; 2023 IF=2.4; 2023 SJR=1,12; 2023 SNIP=1,551; 2023 Q1(Surgery) JCR; 2023 Q1(Surgery) Scimago; 2023 Q1(Surgery) AIS; 2023 Q1(Surgery) JCI
[OV 180]; [ŠO 5141]
[LEŠKO, Dušan (Autor, 33.334%) - ŠOLTĚS, Marek (Autor, 33.333%) - RADOŇAK, Jozef (Autor, 33.333%)]

MSEP 036851

- V3 11 Laparoskopická bisegmentektómia pre symptomatický hemangióm pečene / Dušan Leško ...[et al.].
In: Slovenská chirurgia : časopis Slovenskej chirurgickej spoločnosti SLS=Slovak Surgery. - ISSN 1336-5975. - Roč. 20, č. 3 (2023), s. 112-114.
[OV 180]; [ŠO 5141]
[LEŠKO, Dušan (Autor, 50%) - ŠOLTĚS, Marek (Autor, 40%) - PEDOWSKI, Piotr (Autor, 5%) - RADOŇAK, Jozef (Autor, 5%)]

MSEP 036446

- V3 12 Vplyv peroperačnej intravenózneho aplikácie koanalgetika Mesocainu na hemodynamický status pacienta počas laparoskopie cholecystektómie / = The impact of peroperative intravenously administered coanalgetic Mesocain on haemodynamic status of the patient during laparoscopic cholecystectomy Ivanková H., Šoltés M., Petrovičová J..
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. 27, č. 2 (2023), s. 27-33.
[OV 180]; [ŠO 5141]
[IVANKOVÁ, Hedviga (Autor, 45%) - ŠOLTĚS, Marek (Korešpondenčný autor, 45%) - PETROVIČOVÁ, Jozefína (Autor, 10%)]

MSEP 035792

- V3 13 Využitie MMP-9 ako biomarkera v skríningu kolorektálneho karcinómu / = Use of mmp-9 as a biomarker in the screening of colorectal cancer Kička Miloš ... [et al.].
In: Laboratórna diagnostika : recenzovaný časopis pre pracovníkov diagnostických laboratórií. - ISSN 1335-2644. - Roč. 28, č. 2 (2023), s. 121-128.
[OV 180]; [ŠO 5141]
[KIČKA, Miloš (Autor, 16.67%) - RADOŇAK, Jozef (Autor, 16.666%) - KAŤUCHOVÁ, Jana (Autor, 16.666%) - ŠOLTĚS, Marek (Autor, 16.666%) - MAŠLANKOVÁ, Jana (Autor, 16.666%) - VEČURKOVSKÁ, Ivana (Autor, 16.666%)]

MSEP 036637

- V3 14 Goodbye Hartmann trial: a prospective, international, multicenter, observational study on the current use of a surgical procedure developed a century ago [elektronický zdroj] / Gennaro, Perrone et al. .
In: World Journal of Emergency Surgery=WJES. - ISSN 1749-7922. - Roč. 19, č. 14 (2024), s. 1-16, online. - Spôsob prístupu: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85190584518&origin=resultslist>. 10.1186/s13017-024-00543-w. DOI;DOI; CCC; SCOPUS; WOS;
[OV 180]; [ŠO 5141]
[PERRONE, Gennaro (Autor, 0.529%) - GIUFFRIDA, Mario (Autor, 0.467%) - ABU-ZIDAN, Fikri M. (Autor, 0.467%) - KRUGER, Vitor F. (Autor, 0.467%) - LIVRINI, Marco (

Autor, 0.467%) - LEŠKO, Dušan (Autor, 0.467%) - ŠOLTÉS, Marek (Autor, 0.467%) - RADONÁK, Jozef (Autor, 0.467%)]

Kategórie ohlasov od roku 2022: (3)

[1] (2024) ATENA, Yeabsira Worku - MELESE, Endalkachew Belayneh - GAIDHANE, Shilpa - SAJJAD, Hamza - SATAPATHY, Prakasini - SHARMA, Rakesh Kumar - KHATIB, Mahalaqua Nazli - ZAHIRUDDIN, Quazi Syed - RUSTAGI, Sarvesh - ANAND, Ayush. Beyond tradition: shifting paradigms in the treatment of left-sided colonic emergencies. In International Journal of Surgery Open, 2024, roč. 62, č. 4, s. 552-553.

[1] (2024) ENCIU, Octavian - TOMA, Elena Adelina - MIRON, Adrian - POPA, Gabriela Loredana - MUNTEAN, Andrei Alexandru - POROSNICU, Andrei Ludovic - POPA, Mircea Ioan. Caught Between Stewardship and Resistance: How to Treat Acute Complicated Diverticulitis in Areas of Low Antimicrobial Susceptibility?. In Antibiotics, 2024, roč. 13, č. 12.

[1] (2025) PUCCIONI, Caterina - FRANSVEA, Pietro - RODOLFINO, Elena - CINTONI, Marco - VACCA, Alessandro - BENEDETTO, Dario - MELE, Maria Cristina - SGANGA, Gabriele. Clinical Impact of Sarcopenia in the Decision-Making Process for Patients with Acute Diverticulitis. In Journal of clinical medicine, 2025, roč. 14, č. 1.

MSEP 035212

- V3 15 Laparoskopické riešenie syndrómu artéria mesenterica superior – Wilkie syndróm / Leško D. ... [et al.]. - DIGARCHUPJS.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. 28, č. 4 (2024), s. 4-9.
[OV 180]; [ŠO 5141]
[LEŠKO, Dušan (Korešpondenčný autor, 60%) - TOMAŠUROVÁ, Diana (Autor, 15%) - ŠOLTÉS, Marek (Autor, 15%) - KAŤUCHOVÁ, Jana (Autor, 10%)]

MSEP 037888

- V3 16 Laparoscopic Resection of Retroperitoneal Low Grade Fibromyxoid Sarcoma With Literature Review [elektronický zdroj] / Dušan Leško ... [et al.]. - DIGARCHUPJS. In: Bratislava medical journal=Bratislavské lekárske listy. - ISSN 1336-0345. - Roč. 126, č. 1 (2025), s. 28-33. - Spôsob prístupu: <https://www.scopus.com/record/display.uri?eid=2-s2.0-85217746854&origin=resultslist>. 10.1007/s44411-025-00027-6 DOI;DOI; SCOPUS; 2025 ; v čase publikovania platný 2023 **IF=1,5** ; v čase publikovania platný 2023 **Q2 (Medicine, General & Internal)** JCR [OV 180]; [ŠO 5141] [LEŠKO, Dušan (Autor, 60%) - ŠOLTÉS, Marek (Korešpondenčný autor, 20%) - TOMAŠUROVÁ, Diana (Autor, 10%) - KAŤUCHOVÁ, Jana (Autor, 10%)]

MSEP 037956

P2 - Pedagogický výstup publikačnej činnosti ako časť učebnice alebo skripta (10)

- P2 1 Chirurgia brušnej steny, bránice a hernií / Marek Šoltés ; recenzenti Peter Labaš, Pavol Holéczy. In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 322-331 [1,32 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 035780

- P2 2 Chirurgia žlčníka a žlčových ciest / Marek Šoltés ; recenzenti Peter Labaš, Pavol Holéczy. In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 282-293 [1,58 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100%)]

MSEP 035777

- P2 3 Náhle príhody brušné / Marek Šoltés ; recenzenti Peter Labaš, Pavol Holéczy. In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 332-344 [1,75 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100%)]

- MSEP 035781
- P2 4 Vyšetrenie chirurgického pacienta / Marek Šoltés ; recenzenti Peter Labaš, Pavol Holéczy.
In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 14-24 [1,48 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100%)]
- MSEP 035754
- P2 5 Základné chirurgické výkony, miniinvazívna chirurgia / Marek Šoltés ; recenzenti Peter Labaš, Pavol Holéczy.
In: Chirurgia pre študentov medicíny. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2022. - ISBN 9788081527715. - S. 46-54 [1,2 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100%)]
- MSEP 035758
- P2 6 Abdomen Acutum (Abdominal Emergencies) / Marek Šoltés. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 298-308 [1,5 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100% [1,5 AH])]
- MSEP 037721
- P2 7 Examination of Patient with Surgical Disease / Marek Šoltés. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 15-24 [1,34 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100% [1,34 AH])]
- MSEP 037692
- P2 8 Surgery of the Abdominal Wall, Hernia and Diaphragm / Marek Šoltés. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 288-297 [1,24 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100% [1,24 AH])]
- MSEP 037720
- P2 9 Surgery of the Gallbladder and Extrahepatic Bile Ducts / Marek Šoltés. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 258-267 [1,4 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100% [1,4 AH])]
- MSEP 037717
- P2 10 Terminology of Surgical Procedures, Minimally invasive surgery / Marek Šoltés. - DIGARCHUPJS.
In: Surgery for medical students : third revised edition. - Košice : Univerzita Pavla Jozefa Šafárika v Košiciach, 2024. - ISBN 9788057403289. - S. 44-51 [1,03 AH].
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 100% [1,03 AH])]
- MSEP 037696
- I3 - Iný výstup publikačnej činnosti z časopisu (1)**
- I3 1 Kontroverzie pri riešení slabínových prietrží / Šoltés M, Martínek L.
In: Miniinvazívna chirurgia a endoskopia : chirurgia súčasnosti. - ISSN 1336-6572. - Roč. 25, č. 3 (2021), s. 31-35.
[OV 180]; [ŠO 5141]
[ŠOLTÉS, Marek (Autor, 50%) - MARTÍNEK, Lubomír (Autor, 50%)]
- MSEP 035791

Štatistika kategórií publikačnej činnosti do roku 2021:

AAA - Vedecké monografie vydané v zahraničných vydavateľstvách	1
AAB - Vedecké monografie vydané v domácich vydavateľstvách	1
ABD - Kapitoly vo vedeckých monografiách vydané v domácich vydavateľstvách	1
ACB - Vysokoškolské učebnice vydané v domácich vydavateľstvách	1
ACD - Kapitoly vo vysokoškolských učebniciach vydané v domácich vydavateľstvách	10
ADC - Vedecké práce v zahraničných karentovaných časopisoch	4
ADD - Vedecké práce v domácich karentovaných časopisoch	1
ADE - Vedecké práce v ostatných zahraničných časopisoch	5
ADF - Vedecké práce v ostatných domácich časopisoch	30
ADM - Vedecké práce v zahraničných časopisoch registrovaných v databázach Web of Science alebo SCOPUS	6
AEG - Abstrakty vedeckých prác v zahraničných karentovaných časopisoch	21
AFE - Abstrakty pozvaných príspevkov zo zahraničných vedeckých konferencií	1
AFF - Abstrakty pozvaných príspevkov z domácich vedeckých konferencií	2
AFG - Abstrakty príspevkov zo zahraničných vedeckých konferencií	3
AFH - Abstrakty príspevkov z domácich vedeckých konferencií	2
BAB - Odborné knižné publikácie vydané v domácich vydavateľstvách	1
BBB - Kapitoly v odborných knižných publikáciách vydané v domácich vydavateľstvách	1
BDF - Odborné práce v ostatných domácich časopisoch	2
DAI - Dizertačné a habilitačné práce	1

C E L K O M**94****Štatistika kategórií publikačnej činnosti od roku 2022:**

V2 - Vedecký výstup publikačnej činnosti ako časť editovanej knihy alebo zborníka	1
V3 - Vedecký výstup publikačnej činnosti z časopisu	16
P2 - Pedagogický výstup publikačnej činnosti ako časť učebnice alebo skriptu	10
I3 - Iný výstup publikačnej činnosti z časopisu	1

C E L K O M**28**

Štatistika kategórií ohlasov do roku 2021:

[1] Citácie v zahraničných publikáciách registrované v citačných indexoch Web of Science a v databáze SCOPUS	327
[2] Citácie v domácich publikáciách registrované v citačných indexoch Web of Science a v databáze SCOPUS	5
[3] Citácie v zahraničných publikáciách neregistrované v citačných indexoch	11
[4] Citácie v domácich publikáciách neregistrované v citačných indexoch	32

C E L K O M

375

Štatistika kategórií ohlasov od roku 2022:

[1] Citácia v publikácii registrovaná v citačných indexoch	264
[2] Citácia v publikácii vrátane citácie v publikácii registrovanej v iných databázach okrem citačných indexov	2

C E L K O M

266

Ohlasy uvedené v citačných databázach WoS alebo SCOPUS: $327+5+264 = 596$

Ohlasy v zahraničných publikáciách (aj mimo databáz WoS a SCOPUS: $327+11+264+2 = 602$

27-02-2025

V Košiciach

Univerzita P. J. Šafárika v Košiciach
UNIVERZITNÁ KNIŽNICA
Moyzesova 9, 040 01 Košice

.....
PhDr. Eva Medvid'ová
riaditeľka Univerzitnej knižnice UPJŠ