

Center specialists are regularly participating in international conferences, where they renew their knowledge and present results of local research. Here we provide our publications, related to rare diseases since 2015:

1. D. Rutkauskaitė, G. Navickas, E. Poškus, K. Strupas. Retrorektinių-presakralinių darinių radiologinės diagnostikos ir gydymo patirtis VUL Santariškių Klinikose 2004–2015 m / Medicinos teorija ir praktika, 2015, T. 21, Nr. 4.1. p. 606-611.
2. Marius Paškoniš, Laimutis Andreika, Linas Andreika, Jonas Jurgaitis, Feliksas Jankevičius, Kęstutis Strupas. De novo renal cell carcinoma in a kidney allograft treatment with percutaneous radiofrequency ablation: a case report // Lietuvos chirurgija, ISSN 1392–0995, 2015, 14 (4), p. 279–283.
3. Augustas Beiša, Virgilijus Beiša, Mindaugas Stoškus, Elvyra Ostanevičiūtė, Laimonas Griškevičius, Kęstutis Strupas. The value of the repeated examination of BRAF V600E mutation status in diagnostics of papillary thyroid cancer. // Endokrynologia Polska ISSN: 0423-104X 2016;67(1):35-40.
4. E. Poškus, G. Platkevičius, V. Simanskaitė, E. Rimkevičiūtė, M. Petrulionis, K. Strupas. Multiple gastrointestinal metastases of Merkel cell carcinoma // Medicina, 2016, Volume 52, Issue 5, ISSN: 1010-660X, Pages 321–324.
5. R. Kvascevičius, O. Lapteva, Omar Al Awar, Egle Audronyte, Laura Neverauskiene, E. Kvascevicene, V. Sokolovas, K. Strupas, A. Marcinkute, P. Deplazes, B. Müllhaupt. Fatal Liver and Lung Alveolar Echinococcosis with Newly Developed Neurologic Symptoms due to the Brain Involvement // The Surgery Journal Surg J 2016; 02(03): ISSN 2378-5136, e83-e88.
6. Beiša Augustas, Kvietkauskas Mindaugas, Beiša Virgilijus, Stoškus Mindaugas, Ostanevičiūtė Elvyra, Jasiūnas Eugenijus, Griškevičius Laimonas, Strupas Kęstutis. The utility of the Bethesda category and its association with BRAF mutation in the prediction of papillary thyroid cancer stage. Langenbeck's archives of surgery. Berlin : Springer, 2017, vol. 402, iss. 2, ISSN: 1435-2443, p. 227-234.
7. R. Račkauskas, Dac hen Zhou, Simonas Ūselis, Kęstutis Strupas, Ingrid Herr, Peter Schemmer. Sulforaphane sensitizes human cholangiocarcinoma to cisplatin via the downregulation of anti-apoptotic proteins. // ONCOLOGY REPORTS, 2017, Volume 37, Issue 6, ISSN: 1021-335X, p. 3660-3666.
8. Vytautas Lipnickas, Augustas Beiša, Gabija Makūnaitė, Kęstutis Strupas. Laparoscopic approach in the treatment of large leiomyoma of the lower third of the esophagus // Videosurgery Miniinv 2017; DOI: <https://doi.org/10.5114/wiitm.2017.72327>, 12 (4): 437–442.
9. Donatas Danys, Raminta Martinaityte, Jolanta Zacharic, Eligijus Poskus, Edvardas Zurauskas, Tomas Poskus, Kestutis Strupas. Enterogenous cyst of the small bowel mesentery: a case report and review of the literature, ACTA CHIRURGICA BELGICA, 2017, 10.1080/00015458.2017.1411551, ISSN: 0001-5458 (Print) (Online) Journal homepage: <http://www.tandfonline.com/loi/tacb20>.
10. Buivydiene A., Gaveliene E., Poskus E., Valanciene D., Barakauskiene A., Valantinas J., Strupas K. A Case of Solitary Fibrous Tumor of the Lung and Menetrier's Disease in 1 Patient: An Extremely Rare Clinical Pathological Finding // AMERICAN JOURNAL OF GASTROENTEROLOGY, Volume: 112, Conference: 82nd Annual Scientific Meeting of the American-College-of-Gastroenterology (ACG), Orlando, FL, Date: OCT 13-18, 2017, ISSN: 0002-9270, p. S1444-S1445.
11. Račkauskas R., Sokolovas V., Paškoniš M., Petrulionis M., Simutis G., Drevinskaitė M., Černiauskaitė M., Kvietkauskas M., Strupas K.. Liver resection vs transplantation for hepatocellular carcinoma. Single center experience. 9th Congress of Baltic Association of Surgeons: abstracts / 9-asis Baltijos šalių chirurgų asociacijos kongresas: tezės (Klaipėda) ISSN: 1392-0995. Lietuvos chirurgija. Vilnius : 2018, T. 17, nr. 1-2, p. 96-97.
12. Poškus E., Račkauskas R., Danys D., Valančienė D., Poškus T., Strupas K. Does a retrorectal tumour remain a challenge for surgeons? // Acta Chirurgica Belgica, 2018, doi: 10.1080/00015458.2018.1515397, ISSN 0001-5458. Volume: 119 Issue: 5 Pages: 289-293.
13. Collaborators (1370), Poskus T., Jotautas V., Mikalauskas S., Poskus E., Strupas K. Evaluating the incidence of pathological complete response in current international rectal cancer practice: the barriers to widespread safe deferral of surgery. / The 2017 European Society of Coloproctology (ESCP) collaborating group // Colorectal Dis. 2018 Sep;20 Suppl 6:58-68. doi: 10.1111/codi.14361.

14. Philipp Stiegler, Augustinas Bausys, Bettina Leber, Kestutis Strupas, Peter Schemmer. Impact of Melatonin in Solid Organ Transplantation It Time for Clinical Trials? A Comprehensive Review // International Journal of Molecular Sciences 2018, (ISSN: 1661-6596, ESSN: 1422-0067), 19(11), 3509; doi:10.3390/ijms19113509, p. 1-14.
15. Geri M., Kaupinis A., Petrulionis M., Kurlinkus B., Cicenias J., Šileikis A., Valius M., Strupas K. Proteomic Identification of FLT3 and PCBP3 as Potential Prognostic Biomarkers for Pancreatic Cancer // Anticancer research, 2018, ISSN: 0250-7005, Volume: 38 Issue: 10 Pages: 5759-5765 DOI: 10.21873/anticancerres.12914.
16. A. Beiša, M. Kvietkauskas, V. Beiša, M. Stoškus, E. Ostanevičiūtė, E. Jasiūnas, L. Griškevičius, D. Šeinin, A. Šileikytė, K. Strupas. Significance of BRAF V600E Mutation and Cytomorphological Features for the Optimization of Papillary Thyroid Cancer Diagnostics in Cytologically Indeterminate Thyroid Nodules // Exp Clin Endocrinol Diabetes, DOI: 10.1055/a-0588-4885, ISSN 0947-7349, 2019, vol. 127, iss. 4, p. 247-254.
17. Tumas Jaroslav, Baškirova Inga, Petrėnas Tomas, Norkūnienė Jolita, Strupas Kęstutis, Šileikis Audrius. Towards a personalized approach in pancreatic cancer diagnostics through plasma amino acid analysis. ISSN: 0250-7005, DOI: 10.21873/anticancerres.13314, INT INST Anticancer Research. 2019, vol. 39, no. 4, p. 2035-2042.
18. Žalytė Eglė, Ger Marija, Kaupinis Algirdas, Kurlinkus Benediktas, Petrulionis Marius, Šileikis Audrius, Strupas Kęstutis, Valius Mindaugas. Integrative proteomic, bioinformatic and primary cell culture approach facilitates the prediction of anticancer drugs. COINS 2019 - 14th international conference of life sciences, [February 26-28, 2019, Vilnius, Lithuania] : abstract book. Vilnius : Vilniaus universiteto leidykla. 2019. p. 47.
19. Maneikyte Juste; Baušys Augustinas; Leber Bettina; Horvath Angela; Feldbacher Nicole; Hoefler Gerald; Strupas Kęstutis; Stiegler Philipp; Schemmer Peter. Dietary glycine decreases both tumor volume and vascularization in a combined colorectal liver metastasis and chemotherapy model International Journal Of Biological Sciences. ISSN: 1449-2288, Ivyspring International Publisher. 2019; 15(8): 1582-1590. doi: 10.7150/ijbs.35513.