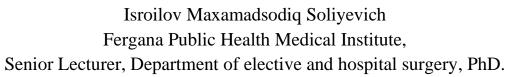
## **Proceedings of International Educators Conference**

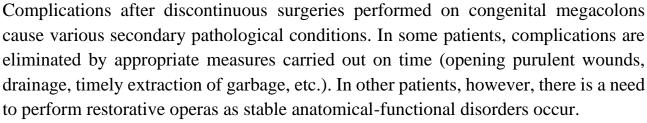
Hosted online from Rome, Italy.

Date: 25th May - 2024

ISSN: 2835-396X Website: econferenceseries.com

## COMPLICATIONS AFTER OPERAS PERFORMED IN GRISHPRUNG'S **DISEASE**





General clinical and most importantly local symptoms are different in secondary pathological conditions. The main complaints, on the other hand, are associated with a violation of the state of recording. Among them, a large percentage of complainants of chronic constipation make up. Its cause is a narrowing of the rectum and a violation of the shape and the presence of an aganglionar zone that has become stuck after cutting and removing. The reasons given can also harmonize. The degree of expression of constipation largely depends on the type of narrowing, its distance, the degree of deformation of the distal part of the colon. The clinical picture as a whole shows the pre-operatic period in a worse variant. The child is not written independently at all, while parents always achieve a slight cleansing of the intestine by means of cleansing enemas. In the intestines, garbage is often accumulated, and the child needs the help of mucus. In other words, the picture of the disease looks like a disturbed course of Girshprung's disease. In addition, in a number of patients, the course of the disease is much more severe than the pre-operative period.

Having examined the child, it is necessary to have complete information about the content of the previously performed operationalism, the specificity of the preoperationality period, the complications experienced by the patient, the degree of maxillary changes, the condition of the distal part of the colon in character. Information about all this can be obtained by collecting meticulous and referential documents, checking the rectum with a finger, and instruments, and X-ray with contrast agents. The roughest changes appear after Svenson's opera. When the rectum is examined with a finger, hard, like a toga, scars are palpated in the place of the former anastomosis. Form disorders, loss of elasticity of the intestinal wall,





## E-Conference Series Dpen Access | Peer Reviewed | Conference Proceedings

## **Proceedings of International Educators Conference**

Hosted online from Rome, Italy.

**Date:** 25<sup>th</sup> May - 2024

ISSN: 2835-396X **Website:** econferenceseries.com

scarring in the pararectal kletchatka are also included. At the same time, leaks are visible in different places.

After the duamel opera, however, when the rectum ampoule is fingered, a scarred "shoulder" is felt that narrows the upper part with the ampoule, above this barrier a finger freely enters a closed bag in which garbage stones are palpated.

While the narrowing ring after Soave opera is often detected in the folds of excess tissue hanging in the intestinal cavity, in some cases the passage of the normal intestine to the narrowing area is felt alone.

Thus, an X-ray examination of the distal part of the colon clarifies the diagnosis and determines additional details in the local situation, including the "positions" that remain after the Duamel opera, the degree of expansion of the narrowing surface area, the aganglionar zone that has remained uncut, as well as the location and direction of the leak. In addition, rengenological examinations are of great help in determining the general condition of the large intestine when there is a need to move it down again.

## **References:**

- 1. Kamalovich, S. I., & Nematovna, E. G. (2022). LASER THERAPY IN PEDIATRIC SURGERY. EDITORIAL BOARD, 155.
- 2.Sharapov, I. (2023). MODERN METHODS OF SURGICAL TREATMENT OF GASTRIC ULCER AND DUODENAL ULCER. Евразийский журнал медицинских и естественных наук, 3(1 Part 1), 42-48.
- 3. Kamalovich, S. I. (2022). Modern Methods of Surgical Treatment of Gastric Ulcer and Duodenal Ulcer. Texas Journal of Medical Science, 15, 91-95.
- 4. Sharapov, I. K. (2024). CONGENITAL ESOPHAGEAL DEFECTS IN CHILDREN. Analysis of world scientific views International Scientific Journal, 2(1), 107-112.
- 5. Kamalovich, S. I. (2023). Congenital Esophageal Defects in Children. Research Journal of Trauma and Disability Studies, 2(12), 180-184.
- 6. Шарапов, И. К., & Мамасаидов, Ж. Т. ГИГИЕНИЧЕСКАЯ ХАРАКТЕРИСТИКА УСЛОВИЙ ТРУДА С СООТВЕТСТВИЕМ ФОЗАЛОН И БАТОН ЕС ПЕСТИЦИДАМ САДОВОДОВ.

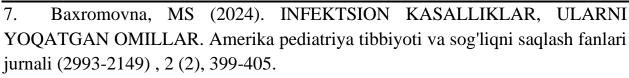


## **Proceedings of International Educators Conference**

Hosted online from Rome, Italy.

**Date:** 25<sup>th</sup> May - 2024

ISSN: 2835-396X **Website:** econferenceseries.com



- 8. Мухидинова, Ш. Б. ГИПЕРЭНДЕМИЧЕСКИЕ ОЧАГИ ГЕЛЬМИНТОЗОВ И ЭПИДЕМИОЛОГИЧЕСКАЯ СИТУАЦИИ.
- 9. Baxramovna, M. S. (2022). Lyamblioz Fonida Covid-19 Kasalligining Kliniko-Epidemiologik Xususiyatlari. Barqarorlik Va Yetakchi Tadqiqotlar Onlayn Ilmiy Jurnali, 2(1), 194-196.
- 10. Мухидинова, Ш. Б. (2018). О пораженности населения Ферганской области глистными инвазиями. Биология и интегративная медицина, (4), 33-38.
- 11.Isroilov, M. S. (2021). A new approach to the treatment of chronic constipation and diagnosed dysbacteriosis in children with dolichosigma. ACADEMICIA: An International Multidisciplinary Research Journal, 11(9), 520-525.
- 12.Nishonov, Y. N., Mamasaidov, J. T., & Isroilov, M. S. (2021). Application of new conservative methods in the treatment of complications of dolichosigma in children. Asian Journal Of Multidimensional Research, 10(6), 321-327.
- 13.Ermatov, N. J., Nishonov, Y. N., Mamasaidov, J. T., & Isroilov, M. S. (2022). MORPHOLOGICAL INDICATIONS OF THE EFFICACY OF A CONSERVATIVE APPROACH TO THE TREATMENT OF DOLICHOSIGMIA IN CHILDREN. Art of Medicine. International Medical Scientific Journal, 2(3).
- 14.Isroilov, M. (2022). The system of education and its interaction with the concept of spirituality. Asian Journal of Multidimensional Research, 11(1), 88-93.
- 15. Абдуллаев, С. (2024). АКТУАЛЬНОСТЬ ПРОБЛЕМ РАЗВИТИЯ ОСТРЫХ ПНЕВМОНИЙ У ДЕТЕЙ. THEORY AND ANALYTICAL ASPECTS OF RECENT RESEARCH, 2(22), 29-33.
- 16. Solijon oʻgʻli, A. S. (2024). BACTERIAL, VIRAL AND MUCOPLASMA PNEUMONIA IN CHILDREN. American Journal of Pediatric Medicine and Health Sciences (2993-2149), 2(1), 273-280.
- 17. Абдуллаев, С. (2024). ПСИХОЛОГИЧЕСКИЕ ОСОБЕННОСТИ УЧЕБНЫХ ИГР В ПОДГОТОВКЕ СТУДЕНТОВ МЕДИЦИНСКИХ ИНСТИТУТОВ. FORMATION OF PSYCHOLOGY AND PEDAGOGY AS INTERDISCIPLINARY SCIENCES, 2(25), 222-224.



E- CONFERENCE

# Open Access | Peer Reviewed | Conference Proceedings

## **Proceedings of International Educators Conference**

Hosted online from Rome, Italy.

**Date:** 25<sup>th</sup> May - 2024

ISSN: 2835-396X Website: econferenceseries.com



- 18. Abdullaev, S. S. (2023). TO THE QUESTION OF COMMUNITY-ACCOMPANIED PNEUMONIA IN YOUNG CHILDREN. Journal of Social Sciences and Humanities Research Fundamentals, 3(05), 51-53.
- 19. Рузибаев, М. (2024). ПИЩЕВЫЕ АЛЛЕРГЕНЫ ПРОВОЦИРУЮЩИЕ ПРИСТУП БРОНХИАЛЬНОЙ АСТМЫ У ДЕТЕЙ. THEORY ANALYTICAL ASPECTS OF RECENT RESEARCH, 2(22), 46-49.
- 20. Каримова, М. М., Содиков, Ю. Т., Юсупова, М. М., & Мухаммадсодиков, M. M. (2022). Covid-19 o'tkazgan bemorlarda qalqonsimon bez xolatini taxlil qilish. Журнал кардиореспираторных исследований, 3(1).
- 21. Алимова, Н. У., & Мухамадсадиков, М. М. (2022). Оценка Современных Методов Диагностики И Лечения Врождённого Гипотиреоза. AMALIY VA TIBBIYOT FANLARI ILMIY JURNALI, 1(6), 62-75.
- 22. Каримова, М. М., Содиков, Ю. Т., Юсупова, М. М., & Мухаммадсодиков, М. М. (2022). АНАЛИЗ СОСТОЯНИЯ ЩИТОВИДНОЙ ЖЕЛЕЗЫ У ПАЦИЕНТОВ, ПЕРЕНЕСШИХ COVID-19. Journal of cardiorespiratory research, 1(1), 44-46.
- 23. Shukhratjonovich, S. E. (2023). TREATMENT OF PATIENTS WITH CHRONIC RECURRENT **CYSTITIS WITH DRUG BASED** ONBACTERIOPHAGES. Best Journal of Innovation in Science, Research and Development, 2(10), 541-544.
- 24. Shukhratjon, S. E. (2023). UROLITHIASIS DISEASE. World Bulletin of Public Health, 27, 35-36.
- 25. Анварова, 3. (2024). СПИД/ВИЧ ИФИЦИРОВАНИЕ И ДЕТИ. THEORY AND ANALYTICAL ASPECTS OF RECENT RESEARCH, 2(22), 41-45.
- 26. Анварова, З. (2024). ЗАДЕРЖКА ВНУТРИУТРОБНОГО РАЗВИТИЯ ПЛОДА КАК ФАКТОР НАРУШЕНИЯ ГАРМОНИЧНОГО РАЗВИТИЯ ДЕТЕЙ. THEORY AND ANALYTICAL ASPECTS OF RECENT RESEARCH, 2(21), 234-237.



- 27. Qosimovna, A. Z. (2023). Factors that lead to asphyxia in babies. American Journal of Pediatric Medicine and Health Sciences (2993-2149), 1(10), 740-743. 28. G'aniyevich, R. I. (2023). Formation of National Crafts in the family of Primary
- School students. Best Journal of Innovation in Science, Research and Development, 283-286.

# E-Conference Series Dpen Access | Peer Reviewed | Conference Proceedings

## **Proceedings of International Educators Conference**

Hosted online from Rome, Italy.

**Date:** 25<sup>th</sup> May - 2024

ISSN: 2835-396X **Website:** econferenceseries.com

29. Рапиков, И. Г. (2019). Женское семейное членство в обучении учителя. Научные горизонты, (4), 85-89.

30. Рапиков, И. Г. (2019). Роль народных подходов к учащимся начальной школы на основе труда, экономики и предпринимательства. доктора/кандидата наук предлагаем вступить в редакционную коллегию журнала (подробности на сайте), 90.

31.Rapikov, I. (2020). SCHOLARS'VIEWS ON THE FORMATION OF SAVINGS AND ENTREPRENEURSHIP ON THE BASIS OF LABOR EDUCATION IN PRIMARY SCHOOL STUDENTS. Scientific and Technical Journal of Namangan Institute of Engineering and Technology, 2(11), 309-313.

32. Pulatova, Z., & Ganijonov, H. (2023, June). MODERN VIEWS OF BEHAVIORAL CHANGES IN 16-17-YEAR-OLD STUDENTS. In International Conference on Education and Social Science (Vol. 1, No. 2, pp. 30-32).

33.Jalolidinovna, I. Z. Cellular Changes in Cardiomyocytes Due to Ischemia and Necrosis. JournalNX, 7(04), 1-2.

34.Kamalovich, S. I. (2023). Congenital Esophageal Defects in Children. Research Journal of Trauma and Disability Studies, 2(12), 180-184.

35.Kamalovich, S. I., & Nematovna, E. G. (2022). LASER THERAPY IN PEDIATRIC SURGERY. EDITORIAL BOARD, 155.

36.Erkinovich, M. B. (2023). IMPROVING THE EFFECTIVENESS OF FIRST AID TO PATIENTS WITH POLYTRAUMA. Western European Journal of Medicine and Medical Science, 1(4), 67-71.

37.Erkinovich, M. B. (2023). Prevention and Modern Treatment of Fatty Embolism in Traumatological Patients. Eurasian Medical Research Periodical, 21, 158-164.

38.Erkinovich, M. B. (2022). Increase the Effectiveness of Prevention and Treatment of Osteoporosis. Central Asian Journal of Medical and Natural Science, 3(3), 811-818.

39.Исаков, К. К., & Махмудов, Б. Э. (2020). ФИЗИЧЕСКАЯ РЕАБИЛИТАЦИЯ В ТРАВМАХ НАДКОЛЕННИКА. Экономика и социум, (6 (73)), 681-684.

40.Madaminjonovna, Q. Z. (2024, January). THE PROCESS OF DEVELOPING HYPERTENSION. In Proceedings of International Conference on Educational Discoveries and Humanities (Vol. 3, No. 2, pp. 177-182).

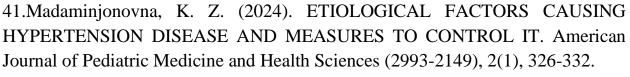


## **Proceedings of International Educators Conference**

Hosted online from Rome, Italy.

Date: 25th May - 2024

ISSN: 2835-396X Website: econferenceseries.com



42. Косимова, 3. М. (2023). Информационно-Компьютерная Технология Организации Работы Отдела Переливании Крови В Ферганском Филиале Республиканского Научного Центра Экстренной Медицинской Помощи. Research Journal of Trauma and Disability Studies, 2(4), 7-13.

43. Madaminjanovna, Q. Z. (2023). Diagnosis and treatment of emphysematous pyelonephritis in diabetic patients. Eurasian Medical Research Periodical, 19, 4-8.





