

Candidate Profile (2021)

Gusev Alexey Andreevich

Date of birth 20/10/1978

Citizenship-Russia

Languages Russian, English

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Computer skills:Word, Excel, 1C, PowerPoint e t.c. (Windows & MAC)

EDUCATION

Russian State Medical University named after Pirogov with a degree in Pediatrics.

Diploma No. DVS 1976543 dated June 30, 2003

PROFESSIONAL EXPERIENCE

2003-2005 clinical residency at the Department of Pediatric Surgery, Moscow State University of Medicine and Dentistry

(certificate No. 194 dated September 13, 2005)

10.2005 - up to the present time - doctor of pediatric surgeon, surgical department with emergency and planned care of the Federal State Autonomous Institution "National Medical Research Center of Children's Health" of the Ministry of Health of the Russian Federation

Since 2007 - Deputy for Medical Work of the Surgical Department of the Surgical Department with Emergency and Planned Care of the Federal State Autonomous Institution "National Medical Research Center of Children's Health" of the Ministry of Health of the Russian Federation

In 2009 he defended his Ph.D. thesis on "Changes in hemostasis and the effectiveness of their correction in various forms of Hirschsprung's disease in children" in the specialty 14.00.35 - Pediatric surgery. (Diploma series DKN No. 109961. Decision of the Higher Attestation Commission of May 14, 2010 No. 19k / 67)

10.2018 - 08.2020 - Head of the Surgical Department with Emergency and Planned Care of the Federal State Autonomous Institution "National Medical Research Center for Children's Health" of the Ministry of Health of Russia.

From 2019 to the present - the expansion of job duties in the position of Deputy Head of the Research Institute of Pediatric Surgery of the Federal State Autonomous Institution "National Medical Research Center of Children's Health" of the Ministry of Health of the Russian Federation

08.2020 - to the present - Leading Researcher, Laboratory of Scientific Foundations of Thoracoabdominal Surgery, Research Institute of Pediatric Surgery, Federal State Autonomous Institution "National Medical Research Center of Children's Health", Ministry of Health of the Russian Federation

Associate Professor of the Department of Higher and Additional Professional Education

INTERNATIONAL ACTIVITY:

- Member of the European Association of Pediatric Surgeons (EUPSA) since 2005
- Member of the Asian Association of Pediatric Surgeons since 2010
- Member of the Advisory Committee of the European Pediatric Association (EPA \ UNEPSA) in 2010
- Member of the International Pediatric Endosurgical Group (IPEG) since 2011 (member of the IPEG Research Committee and Membership Committee).
- Member of the European Society of Pediatric Endoscopic Surgeons (ESPES) since 2016 (approved to elect ESPES Executive Committee members in September 2021)
- Member of IRCAD International List of Experts in Pediatric Surgery.
- Honorary Professor of Xi'an Children's Hospital (China)

ACKNOWLEDGMENTS AND AWARDS:

- Gratitude of the Ministry of Health of the Chechen Republic
- Diploma from the Head of the Interdepartmental Coordination Headquarters of Russia, Head of the National Center for Defense Management of the Russian Federation
- Title of honor and badge "Honorary Medical Worker of the City of Moscow"

I HAVE VALID CERTIFICATES -

- Pediatric surgery (No. 02771808893708) dated November 23, 2020
- Organization of health care and public health (No. 772300210331) dated January 26, 2021
- Highest qualification category in the specialty of pediatric surgery, registration No. 6934 Protocol No. 2374-k of 11.04.2017

A BRIEF DESCRIPTION:

Proved himself to be a highly qualified pediatric surgeon. I take an active part in scientific and scientific-practical conferences, master classes, congresses, including abroad, seminars at the National Medical Research Center of Children's Health of the Ministry of Health of the Russian Federation and other medical institutions. I advise children in the departments of the clinic and on the telemedicine consultation system. I am organizing and conducting master classes organized by the surgical department, liaising with foreign specialists and organizations (AAPS, EUPSA, UEMS, IPEG, EAES, etc.). I organize the work of the department, including control over the quality of medical work, work with

pharmaceutical companies and companies for the production and sale of medical equipment; I draw up applications for tenders. More than 120 scientific papers have been published * (both Russian and English). I have high communication skills, stress resistance and efficiency.

DIRECTION OF ADMINISTRATIVE ACTIVITIES:

Control over the effectiveness of the treatment process, including control over the prescription of drugs, the timing and amount of treatment in accordance with the orders of the Ministry of Health and the SR of the Russian Federation.

Participation in the compilation of a list of types of high-tech medical care, updating the Nomenclature of services in health care (including decoding of complex services)

Working with pharmaceutical, distribution companies and companies producing medical equipment and equipment, drawing up a procurement plan and tender bids

Control of staff work. Compilation and evaluation of a list of paid services, control of the distribution of wages.

Consulting other medical institutions and patients (including with the help of on-line services) on the treatment and use of medical equipment.

I communicate with the Ministry of Health of various regions and regions of the Russian Federation, and establish international cooperation.

If necessary, I am acting as the Head of the Research Institute of Pediatric Surgery of the Federal State Autonomous Institution "National Medical Research Center of Children's Health"

DIRECTION OF MEDICAL PRACTICE:

Laparoscopy - diagnostic laparoscopy, laparoscopic biopsy of internal organs (liver, spleen, kidneys, lymph nodes, intestinal walls, stomach, neoplasms, including in young children) laparoscopic removal of cysts of the abdominal cavity organs, mesentery and retroperitoneal space.

Laparoscopic appendectomy, splenectomy, hernioplasty, cholecystectomy, nephrectomy,

Laparoscopic separation of abdominal adhesions.

Laparoscopically assisted operations during resection of the small or large intestine with the imposition of anastomoses, including for IBD, laparoscopically assisted operations for the common bile duct cyst.

Laparoscopic operations for gynecological diseases in girls (removal of hydatids of the fallopian tubes, paro-ovarian cysts, appendages, exfoliation of ovarian cysts, fixation of appendages, torzio-detorzio of appendages)

General surgery - umbilical hernia, inguinal and inguinal-scrotal hernia, varicocele, phimosis, organized hematomas, volumetric superficial neoplasms (lipoma, fibroma), etc.

Treatment of children of the younger age group, including newborns, with surgical pathology requiring intensive care and complete parenteral nutrition.

Coloproctology and abdominal surgery - conservative therapy of CTKS, study of the hemostasis system in Hirschsprung's disease, anomalies in the development of the biliary tract and pancreas - atresia of the bile ducts, cysts and stones of the common bile duct and pancreas, sludge syndrome, congenital anomalies in the development of the stomach and duodenum intestines - stomach membrane, esophageal achalasia, pyloric stenosis, intestinal atresia at any level, anus atresia, dolichosigma, megarectum; hernia of the esophageal diaphragm and the diaphragm itself.

Emergency surgical interventions

RESEARCH INTERESTS –

abdominal surgery, general surgery, urology, uroandrology, thoracic surgery, anorectal malformations, multidisciplinary approach, nutritional support, urology. Improvement of laparoscopic and laparoscopically-assisted surgical techniques, international cooperation