Федеральное государственное бюджетное военное образовательное учреждение высшего образования
ВОЕННО-МЕДИЦИНСКАЯ АКАДЕМИЯ ИМЕНИ С.М.КИРОВА
1798
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Admissions Committee
+7 (812) 292-32-66 For the recruitment of cadets
+7 (812) 667-71-85 For the recruitment of students (for a fee)
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MULTIDISCIPLINARY CLINIC COVID-19

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Introduction

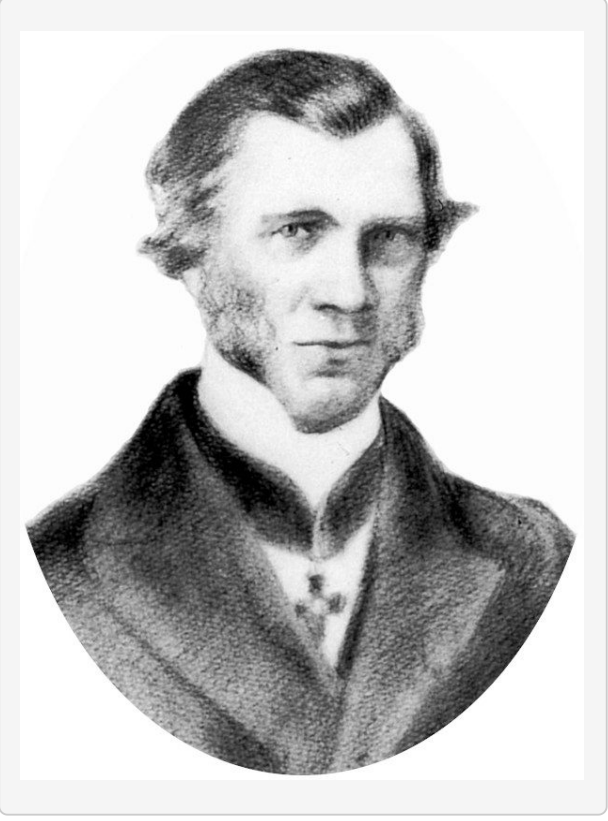
The Department of Forensic Medicine is the same age as the Military Medical (Medico-Surgical) Academy. Its formation, directions of research and teaching work were closely connected with the history of development, the formation of its constituent departments and general transformations in the educational and scientific activities of the Academy.

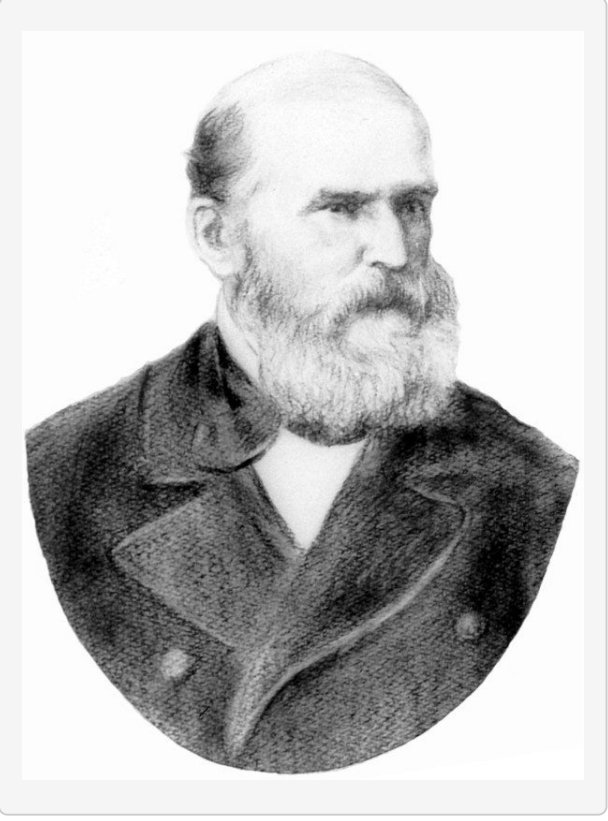
1. Historical background

The first head of the department of "matter medicine and forensic medical science" was **Ringebroig, Karl** (Johann-Christian Ringebroig) - Professor of the St. Petersburg Medical-Surgical Academy, Doctor of Medicine, court adviser, honorary member of the Medical College, the first chairman of the Academy Conference. The activities of Ringebroig I.-H. and his followers - professors Sukharev Grigory Ivanovich and Dyakov Nikolai Yakovlevich was aimed mainly at the formation of forensic medicine as one of the fundamental academic disciplines that complete the education of a doctor. In 1832, Professor **Sergey Alekseevich Gromov**the best for its time and the first Russian textbook (manual) on forensic medicine "Summary of forensic medicine for academic and practical use" was created, which at the same time became a kind of program for subsequent scientific research in this area.

From the middle of the 19th to the beginning of the 20th century by the works of professors **Pelekhin Petr Pavlovich** , **Pelikan Evgeny Ventseslavovich** , **Sorokin Ivan Maksimovich** and **Kosorotov Dmitry Petrovich**forensic toxicology is actively developing. Pelican E.V. for the first time in the country, a start was made on the development and application of physiological and toxicological experiments on animals with the simultaneous study of forensic chemistry and the use of microscopic analysis. Under his leadership, a number of brilliant dissertations were carried out. Thanks to his contribution to the development of domestic toxicology, Pelikan E.V. rightfully went down in history as the "father of Russian toxicology". The result of the scientific and practical activities of the department was the publication in 1902 of the "Short textbook on toxicology for students", which incorporated the best achievements of domestic and world toxicology (author - Kosorotov D.P.).

GROMOV Sergey Alekseevich

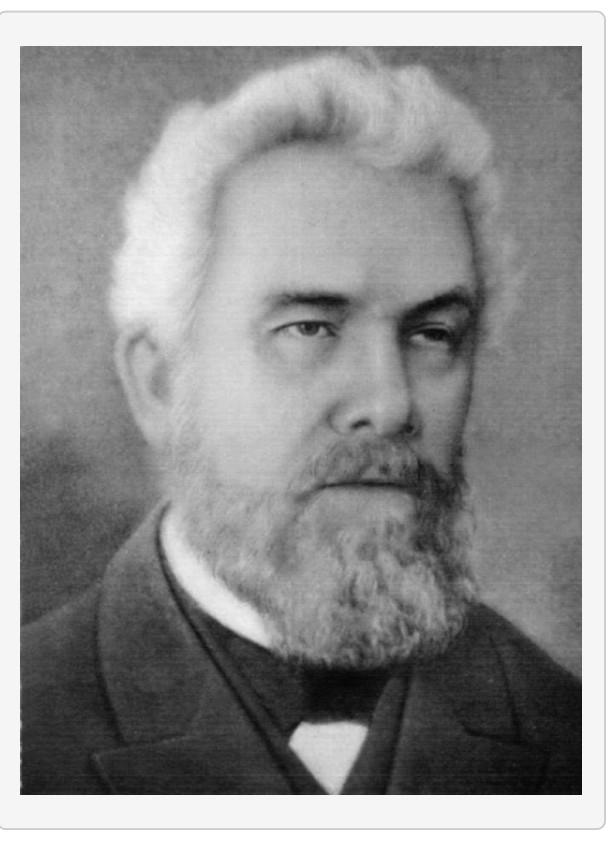

PELEKHIN Petr Pavlovich

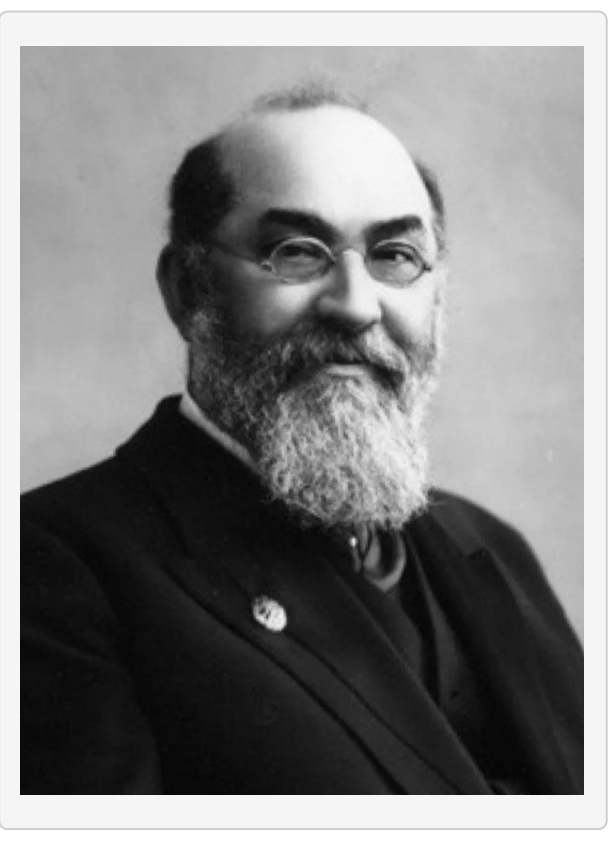

PELICAN Evgeniy Ventseslavovich

In 1863, **Ivan Maksimovich Sorokin** , after reading lectures “On Asphyxia” and “On the Study of Blood Spots,” was approved as an adjunct professor at the Department of Forensic Medicine of the Military Medical Academy. In 1868 he was elected extraordinary, and in 1871 - ordinary professor of forensic toxicology and hygiene. He headed the Department of Forensic Medicine of the St. Petersburg Military Medical Academy in 1871–1891. In 1881 he received the title of academician, and in 1889 - honored professor. From the same year - Academic Secretary of the Academy. In addition, he was the chairman of the court of the academy, an associate professor at the law faculty of St. Petersburg University.

In 1895 **Kosorotov Dmitry Petrovich** was appointed Privatdozent at St. Petersburg University. Later he was a dissector of the Military Medical Academy. From 1898 he was a professor at the Department of Forensic Medicine and Toxicology at the Imperial Military Medical Academy. At the beginning of the 20th century, according to Doctor of Medical Sciences Vyacheslav Popov, he was rightfully considered one of the most highly qualified forensic experts in Russia.

In the second half of the 19th century, an outstanding medical organizer and historian of medicine **Yakov Alekseevich Chistovich** worked at the department . At his suggestion, for the first time, practical classes were introduced into the process of teaching forensic medicine, all forensic medical expert material began to be systematized and subjected to in-depth scientific analysis. Being the chairmen of the Society of Russian Doctors and the head of the academy, Ya.A. Chistovich contributed in every possible way to publishing and the dissemination of medical literature. With his capital works: “The History of the First Medical Schools in Russia”, “Essays on the History of Russian Medical Institutions of the 18th Century”, etc., he rightfully earned the fame of the largest historian of medicine in our country.


SOROKIN Ivan Maksimovich


KOSOROTOV Dmitry Petrovich

CHISTOVICH Yakov Alekseevich

Since the middle of the 20th century, the department has been actively developing the issues of the increasingly relevant forensic medical examination of gunshot and explosive injuries. The founder of this direction is **Raisky Mikhail Ivanovich**- Professor, Honored Worker of Science of the RSFSR. M.I. Raisky is the author of 100 scientific papers, including the original "Textbook of Forensic Medicine" (1953), which absorbed almost 40 years of scientific and practical experience of the author and became a reference book for the country's experts and a textbook for students of medical universities. The study of gunshot and explosive injuries in subsequent years was actively and fruitfully continued by his students and successors, professors Ogarkov Ivan Fedorovich, Denkovsky Alexei Romanovich and others. "AK", "APS", "PM", the American submachine gun Thompson "A-1", etc.). The influence of various conditions on the characteristics of the resulting damages (obstacles, automatic queue, etc.). New methods and technologies for studying gunshot injuries (high-speed shooting, electrographic method, etc.) were introduced.

From 1976 to 1994, the department was headed by a talented scientist, Honored Scientist of the RSFSR, Honored Doctor of the Russian Federation, an outstanding teacher and organizer **Popov Vyacheslav Leonidovich**. Thanks to the non-standard forensic research forensic ballistics laboratory he created, equipped with modern equipment for recording fast processes, issues of determining the speed of a wounding projectile and the distance of a shot from a short distance in terms of the amount of damage caused by it began to be actively studied. In the same years, the Department of Forensic Medicine of the Military Medical Academy was identified as the leading organization in the country on the problem of forensic medical examination of a gunshot injury. In the sphere of scientific interests of V.L. Popov also included traumatic brain injury, legal issues of organizing a forensic medical examination. Under him, professors Efim Anatolyevich Dyskin (anatomical and physiological aspects of gunshot injury) came to the department and began to work, developing new scientific directions, Anatoly Nikiforovich Belykh (examination of damage from the actions of an unarmed person), etc. Created by V.L. Popov Scientific and Pedagogical School is one of the largest in the country.

Since 1994, a student of V.L. Popova Professor **Isakov Vladimir Dmitrievich** (1994-2004). Under his leadership, such areas of scientific and expert activities of the department continue to develop as the study of the mechanisms of gunshot and explosive injury, the study of the damaging effect of new models of small arms, testing of personal armor protection, biological tissue simulators, etc.

RAISKY Mikhail Ivanovich

POPOV Vyacheslav Leonidovich

ISAKOV Vladimir Dmitrievich

TOLMACHEV Igor Anatolievich

Currently, the Department of Forensic Medicine of the Military Medical Academy is headed by Professor **Tolmachev Igor Anatolyevich** .

In addition to forensic ballistics, organizational, social, legal and expert issues of personal identification, assessment of the quality of medical services provided by medical workers to the population, etc. are being actively studied and developed. The department is one of the leading scientific, practical and pedagogical centers in Russia.

Among its employees there are 4 doctors and 5 candidates of medical sciences, including 3 professors and 4 associate professors, who are ready to provide highly qualified assistance to the investigative and judicial authorities on the issues of forensic and forensic examination.

Possessing great historical traditions, the Department of Forensic Medicine of the Academy has sufficient scientific and professional potential to successfully solve forensic medical problems facing military doctors.

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2. The main goals and objectives of the department

The Department of Forensic Medicine and Medical Law is a subdivision of the academy's clinical base involved in medical and diagnostic work.

2.1. Divisions of the department:

1. Forensic laboratory.
2. Forensic laboratory (training, with a museum).

The forensic laboratory includes:

- department of forensic medical examination (corpses, with a dissecting room and a mortuary);
- department (criminology and medical-criminalistic research methods);
- department (forensic ballistic examination);
- department of medical identification.

2.2. Areas of activity of the department:

- educational;
- scientific;
- medical and diagnostic.

2.3. Goals:

- teaching forensic medicine and other disciplines to cadets (students);
- training, retraining, advanced training and improvement of forensic experts within the framework of residency, in the cycles of retraining, advanced training and improvement;
- training of scientific and pedagogical staff in the framework of postgraduate studies and external applicants;
- conducting research work;
- implementation of practical forensic medical expert work; participation in quality control of medical care at the academy.

2.4. Tasks:

1. Implementation of the requirements for the content and organization of the educational process, set out in the orders and directives of the Ministry of Defense, the heads of the State Higher Educational Institution and the Department of Education.
2. Ensuring the training of students and cadets, taking into account state educational standards of higher and postgraduate professional education and qualification requirements for military professional training of academy graduates.
3. Implementation of the activities of the Development Program of the Military Medical Academy and the Department of Forensic Medicine (with a mortuary) in the period up to 2020.
4. Correction of teaching materials for teaching cadets (students), students of the VI Faculty in accordance with the new curricula.
5. Organization and conduct of classes with residents of the 1st and 5th faculties, FPUGM(F)S, students of the 6th faculty, cadets and students.
6. Integration into the system of continuous medical education.
7. Systematic consideration at the meetings of the department of the results of checking the quality of conducting classes by teachers, forms and methods of improving the practical training of students.
8. Further improvement of the educational and material base of the department; expanding the base of new learning technologies based on computerization and the use of modern achievements in video technology.
9. Introduction of new teaching methods based on the use of modern teaching technologies.
10. Preparation of materials for the creation of teaching aids, electronic educational materials.
11. Implementation of research work.
12. Preservation and strengthening of the scientific and scientific-pedagogical potential of the department, improvement of the system of continuous education of teachers.
13. Improving the professional training of the staff of the department.
14. Performing forensic and medical-forensic examinations entering the department. Development and implementation of new methods of diagnostics and research in the expert practice of the department.
15. Implementation of measures to strengthen the anti-corruption component in the teaching of academic disciplines and conducting examinations.
16. Fulfillment of the requirements of the governing documents to ensure secrecy in the course of the educational process.
17. Carrying out educational work with all categories of students at the department and employees to strengthen a healthy lifestyle, counter terrorism.
18. Cultivating in students a conscientious attitude to learning, diligence, striving to master the chosen specialty to perfection.

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3. Faculty

3.1. Department leadership:

1. Head of the Department: Doctor of Medical Sciences, Professor Tolmachev Igor Anatolyevich;
2. Professor of the department (non-staff deputy head of the department): Doctor of Medical Sciences, Professor Bozhchenko Alexander Petrovich.
3. Head of the forensic laboratory: Eduard Viktorovich Moiseev;
4. Head of the forensic laboratory (training, with a museum): Shashonkova Natalia Mikhailovna.

3.2. Teaching staff:

- head of the department Tolmachev Igor Anatolyevich - Doctor of Medical Sciences, Professor;
- Professor of the Department Bozhchenko Alexander Petrovich - Doctor of Medical Sciences, Associate Professor;
- Associate Professor of the Department Semenov Sergey Leonidovich - Candidate of Medical Sciences, Associate Professor;
- Associate Professor of the Department Khrustaleva Yuliya Alexandrovna - Doctor of Medical Sciences, Associate Professor;
- Associate Professor of the Department Panchuk Yuriy Petrovich - Candidate of Medical Sciences, Associate Professor;
- senior lecturer of the department Alshevsky Vladimir Vladimirovich - candidate of medical sciences;
- senior teacher of the department Moiseenko Sergey Anatolyevich;
- teacher Griga Elina Stanislavovna (teacher of the VII faculty);
- teacher Tamberg Dmitry Konstantinovich (teacher of the VII faculty);
- teacher of the department Meshcheryakova Svetlana Anatolyevna;
- teacher of the department Tsvetkova Alevtina Anatolyevna;
- teacher of the department Beldymenko Evgenia Leonidovna (involved teacher);
- teacher of the department Chistova Maria Anatolyevna (attracted teacher).

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4. Forensic technologies

4.1. Types of forensic examinations

- forensic medical examination of injuries;
- forensic medical examination based on case materials, including the quality of medical care;
- situational (situational) expertise;
- medical forensic examination;
- ballistic expertise;
- dermatoglyphic and fingerprint examination;
- portrait examination;
- handwriting expertise;
- technical and forensic examination of documents;
- trace examination;
- examination of edged weapons.

4.2. Advanced technologies for forensic diagnostics and damage assessment

- modern methods of research and study of the mechanisms of formation of the exit, distribution and deposition on the barrier of the products of a shot from the latest models of hand-held small arms firearms, including special-purpose weapons equipped with a device for suppressing the sound of a shot;
- establishing the distance of close and non-close shots from firearms;
- modern diagnostics of the speed (including subsonic) and the diameter of the cross-section of the wounded projectile by the number and severity of the morphological features of the gunshot bullet inlets;
- establishing the fact and conditions of a shot from a weapon of a specific type, a specific type of ammunition based on modeling using multivariate statistical analysis;
- complex situational reconstruction of the circumstances of causing gunshot injuries (with the development of expert criteria that identify the injuring projectile, firearm and specific conditions of the shot).

4.3. New technologies for forensic identification

- fingerprint identification, including using the Papillon automated fingerprint identification system;
- personal identification based on dermatoglyphics, including using the Dermatoglyphic-8 software and hardware complex;
- macro- and micro-osteological diagnostics of general and particular personality traits;
- odontological diagnostics of general and particular personality traits;
- identification based on a comparative analysis of intravital and post-mortem chest radiographs, including using the software and hardware complex "Ribvert";
- photocombination of intravital and postmortem photographs of the face, including using the software and hardware complex "Foto-Scull";
- photocombination of the intravital photograph of the face and the postmortem photograph of the skull, including using the TADD-4 software and hardware complex.

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5. Educational activities

The disciplines assigned to the department (indicating the specialty code):

1) On the specialty "General Medicine" - 31.05.01:

- "forensic Medicine";

2) On the specialty "Dentistry" - 31.05.03:

- "forensic Medicine";

3) On the specialty "medical and preventive care" - 32.05.01:

- "forensic Medicine";
- "Legal bases of activity of the doctor";

4) In the specialty "General Medicine" - 31.02.01, in the military specialty "secondary medical specialists":

- "legal support for the professional activities of a serviceman";

5) Residents, majoring in "forensic medical examination" - 31.08.10:

- "forensic Medicine";
- "Emergency Medicine";
- “certain types of trace examination”;
- "medical documents as a source of evidence in criminal and civil proceedings";
- "forensic traumatology";
- "Selected Research Methods in Medical Forensics";

Specialties:

- "aviation and space medicine" - 31.08.25,
- "diving medicine" - 31.08.27,
- "Pathological Anatomy" - 31.08.07: "Forensic Medicine";

6) According to FDPO:

- "forensic Medicine";
- "procedural and organizational foundations of forensic medical examination";
- "hygiene of expert work";
- "forensic medicine of disasters";
- "modern technologies in the practice of forensic medicine";
- "forensic traumatology";
- "Current issues of forensic medicine";
- "Selected Research Methods in Medical Forensics";
- “expert support of criminal and civil proceedings in cases of harm caused by a doctor to a patient’s health”;
- “Selected Issues of Identification Research in Forensic Medicine”;
- "expertise in competitive process";
- "forensic medical evaluation of the results of laboratory research in forensic medicine)";

7) NMO:

- forensic science of disasters;
- medical documents as a source of evidence in criminal and civil proceedings;
- forensic dermatoglyphics;
- forensic medical assessment of injuries caused by sharp objects.

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6. Scientific activity

6.1. Priority areas of scientific activity:

- features of wound ballistics, diagnostics and principles of forensic medical assessment of wounds by traumatic bullets of a new generation;
- forensic medical aspects of gunshot injuries after breaking through fragile barriers;
- study of physical and chemical mechanisms of damage to organs and tissues under the action of high-speed firearms;
- study of nanostructural changes in tissues under the action of high-speed firearms;
- military scientific research on the modernization of combat equipment of military personnel;
- development of a methodology for the selection, storage, direction and transportation of biological media, as well as a system of measures in the event that the fact of the use of narcotic drugs and psychotropic substances by a serviceman is established;
- study of the possibility of forensic medical determination of differential diagnostic signs of predisposition to suicide in conscripts;
- study of the possibility of forensic identification of a person in the conditions of mass death of military personnel during the conduct of hostilities;
- development of algorithms for the training and use of forensic teams to support the investigating authorities in the centers of mass death of people, as well as for the medical support of humanitarian operations.

6.2. Textbooks prepared by the staff of the department over the past 5 years:

1. Forensic medicine: a textbook for medical schools / V.L. Popov, A.V. Kovalev, O.D. Yagmurov, I.A. Tolmachev. - St. Petersburg: Legal Center, 2016. - 512 p.

6.3. Guidelines prepared by the staff of the department over the past 5 years:

2. Injuries from non-lethal kinetic weapons Guidelines for doctors / Edited by prof. V.E. Parfenov and prof. THEM. Samokhvalova / Chapter 4. Forensic medical characteristics of wounds from non-lethal kinetic weapons / E.Kh, Musin, I.A. Tolmachev, I.Yu. Makarov, M.V. Tyurin. - St. Petersburg: Publishing house LLC "ELBI-SPb", 2013. - 224 p.;
3. Forensic medicine and forensic medical examination: national leadership / V.V. Alshevsky, A.P. Bozhchenko, A.N. Belykh, I.A. Tolmachev and others; ed. Yu.I. Pigolkin. - M.: Publishing house "GEOTAR-Media", 2014. - 728 p.

6.4. Scientific monographs prepared by the staff of the department in different years:

4. Bozhchenko A.P. Suicide: biological bases and risk factors / A.P. Bozhchenko, S.A. Ivanenko, I.A. Tolmachev and others. - Hamburg: Lambert, 2012. - 124 p.;
5. Khrustaleva Yu.A. Causal relationships in forensic medicine: content, methods of detection and their significance in the expert assessment of mechanical trauma: monograph [Text] / Yu.A. Khrustalev. - M. : Publishing house of NP ITs "YurInforZdrav", 2013. - 254 p.;
6. Lavrentyuk G.P. Forensic aspects of traumatic disease / G.P. Lavrentyuk, V.D. Isakov, S.A. Povzun, E.S. Mishin, A.P. Bozhchenko and others - St. Petersburg: Publishing house "Eri", 2013. - 136 p.

6.5. Textbooks prepared by the staff of the department in different years:

7. Belykh A.N., Tolmachev I.A. Determination of the impact force that caused a skull fracture in the complex of methods for establishing the mechanisms and conditions for the formation of a craniocerebral injury / Textbook for cadets, students and students of the Military Medical Academy. - St. Petersburg: VMA, 2012. - 20 p.;
8. Belykh A.N., Bozhchenko A.P., Khrustaleva Yu.A., Semenov S.L. etc. Forensic medicine: Electronic textbook; edited by Tolmachev I.A. - St. Petersburg: VmedA., 2016;
9. Belykh A.N., Bozhchenko A.P., Khrustaleva Yu.A., Semenov S.L. and others. Forensic medical examination: Electronic textbook; edited by Tolmachev I.A. - St. Petersburg: VmedA., 2016;
10. Belykh A.N., Bozhchenko A.P., Khrustaleva Yu.A., Semenov S.L. et al. Forensic teaching about injuries: Electronic textbook; edited by Tolmachev I.A. - St. Petersburg: VmedA., 2016;
11. Alshevsky V.V., Semenova V.A., Tamberg D.K., Griga E.S. Legal support of the professional activity of a serviceman: Electronic textbook; edited by Tolmachev I.A. - St. Petersburg: VmedA., 2016;
12. Alshevsky V.V., Semenova V.A., Tamberg D.K. Legal bases of activity of the doctor: Electronic textbook; edited by Tolmachev I.A. - St. Petersburg: VmedA., 2016.
13. Belykh A.N. Technology and private methodology for teaching forensic medicine to students of the faculties of training doctors and FPUGM (F) S. Methodical manual for the teaching staff of the department of forensic medicine / A.N. Belykh, A.P. Bozhchenko, Yu.A. Khrustalev and others, ed. I.A. Tolmacheva. - St. Petersburg, 2016. - 99 p.
14. Belykh A.N. Determination of the force and conditions of the impact, which caused a skull fracture, in a complex of methods for establishing the mechanisms of the formation of a traumatic brain injury in an adult. Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / A.N. Belykh, A.P. Bozhchenko and others, ed. I.A. Tolmacheva. - St. Petersburg, 2018. - 23 p.
15. Belykh A.N. Forensic diagnosis and cause of death (basic principles of formulation). Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / A.N. Belykh, Yu.A. Khrustaleva, A.P. Bozhchenko and others, ed. I.A. Tolmacheva. - St. Petersburg, 2018. - 52 p.
16. Bozhchenko A.P. Aviation injury forensic diagnostics and assessment. Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / A.P. Bozhchenko, D.K. Tamberg, V.V. Alshevsky and others, ed. I.A. Tolmacheva. - St. Petersburg, 2019. - 23 p.
17. Lupanov A.I. Forensic medical examination of acute occupational diving diseases and injuries. Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / A.I. Lupanov, D.K. Tamberg, A.P. Bozhchenko and others, ed. I.A. Tolmacheva. - St. Petersburg, 2019. - 25 p.
18. Khrustaleva Yu.A. Forensic diagnosis and assessment of blunt trauma. Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / Yu.A. Khrustaleva, A.A. Tsvetkova, S.A. Meshcheryakova and others, ed. I.A. Tolmacheva. - St. Petersburg, 2019. - 38 p.
19. Khrustaleva Yu.A. Features of the diagnosis of the toxic effect of ethyl alcohol in forensic medicine. Textbook for cadets, students and students of the Military Medical Academy. CM. Kirov / Yu.A. Khrustaleva, S.A. Meshcheryakova, A.A. Tsvetkova and others, ed. I.A. Tolmacheva. - St. Petersburg, 2019. - 68 p.

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7. Military-scientific society of cadets (students) and listeners (VNOKS) of the department (scientific circle)

- Chairman: Associate Professor of the Department Panchuk Yuriy Petrovich - Candidate of Medical Sciences, Associate Professor.
- Secretary: cadet of the 6th year of the III faculty Belokopytov Vladislav Vadimovich
- Circle meetings: last Thursday of each month, at 16:00, conference hall of the department.
- Number of members of the scientific circle: 22.

7.1. Activities:

- forensic ballistics;
- forensic medical examination of sudden death;
- forensic medical determination of prescription of death;
- forensic anthropology and personal identification;
- forensic medical assessment of medical care.

7.2. The results of the activities of the members of the VNOKS circle:

- Number of scientific reports (in 2017): 15.
- Number of rationalization proposals (in 2017): 3.
- Number of scientific abstracts and articles (in 2017): 12.

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8. Medical and diagnostic activities

The practical activities of the Department of Forensic Medicine (with a mortuary) are carried out on the basis of a license from the Federal Service for Supervision in Healthcare No. FS-78-01-002939 dated March 04, 2016. The department is licensed to carry out medical activities. When providing primary, including pre-medical, medical and specialized, health care, the following works (services) are organized and performed: when providing primary pre-medical health care on an outpatient basis in histology.

When conducting medical examinations, medical examinations and medical examinations, the following works (services) are organized and performed:

- Forensic-medical examination;
- forensic medical examination of physical evidence and the study of biological objects, including:
  - medical forensic;
  - forensic-histological;
- forensic medical examination and examination of a corpse;
- forensic medical examination and examination of victims, accused and other persons;
- a forensic medical examination is also carried out based on the materials of criminal and civil cases.

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9. Paid medical services.

1. Conducting an examination (study) of the severity of harm caused to health in relation to living persons (B01.045.001).
2. Carrying out an examination (study) of the state of health in relation to living persons (B01.045.002).
3. Conducting an examination (research) of the cause of death (B01.045.003).
4. Conducting an examination (research) on the loss of professional and general disability (B01.045.004).
5. Conducting an examination (research) on cases related to violations of the professional activities of medical workers (B01.045.005).
6. Carrying out a commission (complex) situational examination in relation to corpses and living persons (B01.045.009).

10. Contacts:

- **Address:** 191015, St. Petersburg, Suvorovsky prospect, building 63, letter "R"
- **Phone:** 8 (812) 271-87-74

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