



All the necessary information about the Children's Republican Clinical Hospital news and events on the website www.drkbmzrt.ru

Here you can contact the head of the clinic, the main non-staff specialists of the Ministry of Health of the Republic of Tatarstan.

Information about attending doctors is presented on the website, therefore, despite the distance, any colleague can consult with them, and parents of children who have undergone treatment in the CRCH, - to receive qualified recommendations on strengthening their health.

The possibility to make an appointment on the website www.drkbmzrt.ru to any specialist of the clinic for residents of the republic and whole Russian Federation.

The clinic has a 24-hour contact center, tel.: (843) 269-89-00.

How to find us:

You can get detailed information about the types of transport and traffic patterns on the website www.drkbmzrt.ru.



THE CHILDREN'S REPUBLICAN
CLINICAL HOSPITAL
AUTONOMOUS STATE PUBLIC
HEALTH CARE FACILITY



MINISTRY
OF HEALTH OF THE
REPUBLIC OF TATARSTAN



WITH CARE
FOR EVERY
CHILD!

www.drkbmzrt.ru

ДРКБ

The Children's Republican Clinical Hospital of the Ministry of Health of the Republic of Tatarstan is the flagship in its industry not only on the scale of the republic, but also in Russia as a whole. It is the largest children's clinic in the country and combines the functions of a multidisciplinary hospital, a center for high-tech treatment methods and an emergency hospital. The staff of the institution is sincere and selfless in fulfilling its lofty mission, which is : "With care for every child!" Everything is dedicated to this goal: science, innovation, and our whole life!

Chief Physician A.I. Ziatdinov



CLINIC ACHIEVEMENTS

ДРКБ



A.A. Mustafayeva,
Deputy Chief Physician
for Organizational and
Methodological Work -
Head of the Quality
Service, Ph.D.

2001-2009
Diplomas "The best children's hospital in Russia".
2013
International Certificate of conformity of the quality management system
ISO 9001-2011.
2014
EFQM Quality Certificate "Recognized Excellence" (European Foundation
for Quality Management in Brussels).
The quality mark "The best for children" in the competition of the Public
Chamber of the Russian Federation.
2015
Winner of the competition for the Tatarstan Government Award for quality.
State Prize of the Republic of Tatarstan for the work "Surgical care for children
with heart and vascular pathology in the Republic of Tatarstan".
2016
The title of "Quality Leader of the Republic of Tatarstan".
2017
The first certificate of compliance in the Russian Federation with the
requirements of the system of voluntary certification of medical organizations
"Quality and safety of medical activity" of Russian Healthcare Supervision.
2018
I degree diploma based on the results of the All-Russian rating of Russian
Healthcare Supervision in the nomination "Medical organization is a leader
in ensuring the quality and safety of medical activities".
Winner of the competition of the Union of Pediatricians of Russia "The best
pediatric healthcare institution of 2017".
International certificate of conformity of the quality management system
ISO 9001-2015
2021
The first in the Russian Federation confirmed the certificate of compliance
with the requirements of the system of voluntary certification of medical
organizations "Quality and safety of medical activity" Russian Healthcare
Supervision
2014-2021
Winner of the contests "The best goods and services of the Republic
of Tatarstan", "100 best goods of Russia".
CRCH'S employees are annually recognized as the best in the Republican
contest "Doctor of the Year - AK CHECHEKLER-White flowers".





Alla G. GUMEROVA

Deputy Chief Physician
for External Development
Head of Medical Tourism
Development Project Office

MEDICAL TOURISM



Entry medical tourism in the CRCH is represented by a wide range of services. Among the leading areas are pediatric cardiac surgery, neurosurgery, maxillofacial surgery, urology and andrology.

Doctors and medical staff of the clinic are the most highly qualified specialists. Due to the professionalism and quality of the services provided, patients from all over Russia and countries near and far abroad come to the CRCH for diagnosis and treatment.



THE HOSPITAL FORMATION STAGES

- 1977 - opening of the polyclinic for 500 visits and the 1st building for 510 beds.
- 1994 - opening of the 2nd building with 300 beds.
- 1996- the first open heart surgery.
- 1997 - the first endovascular intervention
- 2010 - creation of the Health Center, consultative polyclinic No. 2 (Kazan, Zorge str., 55).
- 2011 - modernization of CRCH.
- 2012 - opening of the medical building No. 3 (Kazan, Safiullina str., 14).
- 2013 - opening of the Azino polyclinic (Kazan, Bigicheva str., 20).
- 2014 - creation of the Center for extra-budgetary activities.
- 2015 - pilot project of of Russian Healthcare Supervision in the field of quality and safety management of medical activities.
- 2016 - opening of the department of palliative pediatrics.
- 2018 - opening of the pediatrician's office in the village of Voznesenie.
- 2021 - capital repair of the medical building No. 3.
- 2021 - opening of the Center for Pediatric Oncology, Hematology and Surgery.





The territory is 10.7 hectares .
The total area of the clinic is 107.3 thousand sq. m.
The total number of buildings is 16.

The capacity of the hospital is 1120 beds,
4 intensive care units - 52 beds, 12 operating rooms,
41 specialized departments,
10 diagnostic departments.

In the CRCH of the Ministry of Health
of the Republic of Tatarstan work

2580 employees

NUMBERS AND FACTS.

13 republican scientific and practical centers (pediatric surgery, urology and andrology, surdological, consultative and immunological, cystic fibrosis, consultative and diagnostic, cardiological, medical and social assistance "Yshanych-Trust", resuscitation advisory, gastroenterology, retinopathy of prematurity, outpatient traumatology and orthopedics, outpatient pediatrics. Health Center).

502 Doctors

919 Nurses

286 Junior medical staff

18 Honored doctors of
Russian Federation
and Republic
of Tatarstan

The amount of assistance provided per year:

- over 585,000 outpatient visits;
- over 41,000 hospitalizations.



PURPOSE:
TO GUARANTEE THE PROFESSIONALISM,
QUALITY AND CONFIDENTIALITY
IN RELATION TO PATIENTS.

Extra-budgetary Activities Center for CRCH:

consultations, treatment and
supervision by specialist doctors;
surgical interventions;
provision of services according
to the "Halal" standard;
treatment in pediatric departments;
day hospital services;
treatment in the intensive care
unit and intensive care unit;
x-ray of soft tissues and
bone structures;
instrumental and functional
diagnostics;
all types of laboratory tests;
physical therapy;
massage and physical therapy
after injuries and illnesses.

Call-Center:

8-843-237-30-42,
8-927-039-30-09



S.B. Samigullina,
Head of extra-
budgetary
activities center

CENTER FOR EXTRA-BUDGETARY ACTIVITIES "IHSAN"

The Center for extra-budgetary activities of CRCH organizes all types of examination, treatment and rehabilitation in the clinic on a paid basis at the request of the patient's parents.

We have been organized the separation of patient flows, an individual approach to each of them and high-quality service support, the clinic has a real opportunity to develop the off-budget industry. With the participation of leading specialists of the clinic, special Check-up diagnostics and treatment programs have been developed for each specific case in specialized departments

THE TASK OF THE CENTER
IS EXTRA-BUDGETARY ACTIVITIES:
TO BE A RELIABLE PARTNER FOR EACH
CUSTOMERS FROM THE FIRST CALL TO
THE CLINIC UP TO THE LAST SERVICE.



D.I. Sadykova,
Head of the Department of Hospital Pediatrics of the Kazan State Medical University of the Ministry of Health of the Russian Federation, Chief Freelance pediatric Cardiologist in the Volga Federal District, Chief NON-STAFF Pediatric Cardiologist of the Ministry of Health of THE Republic of Tatarstan, General Director of «Association of Pediatric Cardiologists Of Russia'.MD



L.M. Mirolubov,
Head of the Department of Pediatric Surgery, Kazan State Medical University, Professor, MD.



R.A. FaizullinaHead,
Medical Faculty for children's diseases propaedeutics and pediatrics of the KSMU, honored member of Healthcare of the Russian Federation, MD, highest category, Professor.

HUMAN RESOURCES POTENTIAL



CRCH has:
17 departments of Kazan State Medical University and Kazan State Medical academies.

During the year
900 students, residents are trained
cadets

The clinic employs

13 Doctor of sciences

54 Candidate of sciences

CRCH's doctors take an active part in the work of Russian and international forums, publish articles in scientific journals and collections. More than 100 doctors have been trained in leading clinics in Europe and America

DIAGNOSTIC SERVICES

SURVEYS IN CRCH ARE:

- sparing, non-traumatic technology organs;
- the possibility of detecting diseases at early stages;
- accurate diagnosis;
- competent recommendations of experienced specialists.

FUNCTIONAL DIAGNOSTICS:

- electrocardiography, including through esophageal drainage;
- Holter ECG and blood pressure monitoring;
- electromyography;
- echoencephalography, rheoencephalography, electroencephalography;
- function of external respiration (spirometry, diffusion of gases, bodyplethysmography).

ENDOSCOPIC SERVICE

Diagnostics and treatment in gastroenterology, surgery, urology, gynecology, neurosurgery, thoracic surgery, otorhinolaryngology.

ACCORDING TO ITS TECHNICAL EQUIPMENT, THE CRCH BELONGS TO THE MOST MODERN MULTIDISCIPLINARY MEDICAL CENTER
DIAGNOSTICS FOR THE PROVISION OF HIGH-TECH SERVICES ARE IN ACCORDANCE WITH FEDERAL STANDARDS

ACCOMMODATION

AVAILABLE ENVIRONMENT

In the departments there are comfortable individual wards designed for a mother with a child. They are equipped with everything you need: comfortable beds, furniture, TV. The harmonious color scheme gives each ward a unique look. Here you can order a separate meal, which will be delivered to the ward.



N.A. Pogulai,
Deputy Chief for the work with
secondary medical personnel.

NURSING SERVICE

All nurses have a specialist certificate, constantly develop in their professional activities at advanced training courses, in higher educational institutions, adopt the experience of fellow mentors.



The organization of a training simulation class is of great importance for improving the qualifications of nurses and mastering manual skills for the timely provision of necessary medical care to children. To improve practical skills and improve training, a system of mentoring and rapid adaptation for young professionals has been developed



Are working
in CRCH

919

nurses with
different
qualification
categories

437

the highest category

67

the first category

86

second category

64-SLICE COMPUTED TOMOGRAPHY 1.5 TS MAGNETIC RESONANCE IMAGING.



MEDICAL EQUIPMENT

A NEW GENERATION

SERVICE
RADIATION DIAGNOSTICS:

- digital X-ray technologies;
- nuclear magnetic resonance imaging;
- computer tomographs;
- angiographic complex;
- ultrasound equipment.

The CRCH includes one more medical building at 14 Safiullina St., on the basis of which 4 somatic departments and a day hospital with 30 beds are deployed.

The 1 pediatric department provides assistance to children of the biliary tract and gastrointestinal tract, allergic diseases.

The 2 somatic department specializes in helping children with gastroenterological pathology.

The 3 somatic department, patients with bronchopulmonary pathology are treated.

The 4 somatic department is for older children who receive treatment and consulted by a gastroenterologist, nephrologist, allergist.

The palliative care department has been operating in the medical building since July 2016. A ward with a nursing station and nine beds equipped with consoles, a manipulation room with diagnostic equipment, a resident's room with the possibility of using telemedicine technologies, a psychologist's office have been deployed. There is a school for teaching parents. 12 pediatricians and nurses received special training in palliative care.



S. S. Mozhgina,
Deputy chief medical officer,
chief freelance children's
specialist in palliative care

MEDICAL BUILDING № 3



WE PROVIDE THE WHOLE RANGE OF OPERATIONS USING INNOVATIVE METHODS OF MODERN EQUIPMENT

- endovascular surgery for congenital heart defects;
- all types of correction of congenital malformations in newborns;
- surgical treatment of tumors of the central nervous system in young children;
- endoscopic operations in the pathology of the renal system;
- reconstructive surgery in the treatment of colon pathology;
- laser treatment of retinopathy of prematurity;
- microsurgical operations in the pathology of the maxillofacial region in young children.

Mikhail Pospelov
Deputy Chief Physician
for Surgical Unit No. 2,
Doctor of the highest
category.



SURGICAL SERVICE

Branches:
Surgical No. 1 and No. 2,
cardiac surgery,
urology,
otorhinolaryngology,
neurosurgery,
ophthalmology,
surgery of neonatal children,
traumatology and orthopedics,
maxillofacial surgery,
X-ray surgery.

**7 units of
endoscopic
surgery:**

- abdominal surgery;
- thoracic surgery;
- neurosurgery;
- gynecology;
- otorhinolaryngology;
- cardiac surgery;
- urology.



I. R. Zakirov
Director

THE INTRODUCTION AND DEVELOPMENT OF MODERN MEDICAL TECHNOLOGIES
HAS SIGNIFICANTLY INCREASED THE VOLUME OF DIAGNOSTIC SERVICES AND
THE QUALITY OF TREATMENT OF RESIDENTS OF THE RUSSIAN FEDERATION.

HIGH MEDICAL TECHNOLOGIES

More than **12 500** operations per year

In 2018, high-tech medical care
was provided to

more than **2000** children

A CLINIC FOR REHABILITATION SUPPORT
OF CHILDREN HAS BEEN ESTABLISHED
ON THE BASIS OF THE CRCH

MAIN DIRECTIONS

Neurology and neurosurgery, neonatology, traumatology, pulmonology-cystic fibrosis.

Special attention is paid to early intervention programs for newborns using modern technologies of exposure (visual, auditory, tactile, body position), which include the affected structures of the central nervous system, correct their interaction with other functional systems and inhibit pathological motor stereotypes.

The rehabilitation process should be started as early as possible - before the age of three months, with the active participation of the family.

Outpatient implementation of an individual rehabilitation program has been organized.

THE ROOM OF LITTLE DREAMERS

Neurology and neurosurgery, neonatology, traumatology, pulmonology-cystic fibrosis.

Special attention is paid to early intervention programs for newborns using modern technologies of exposure (visual, auditory, tactile, body position), which include the affected structures of the central nervous system, correct their interaction with other functional systems and inhibit pathological motor stereotypes.

The rehabilitation process should be started as early as possible - before the age of three months, with the active participation of the family.

Outpatient implementation of an individual rehabilitation program has been organized.

REHABILITATION

LOCOMOTIVE

The robotic complex of locomat improves daily motor activity in patients with neurological pathology and motor disorders.

DEPARTMENT CARDIOVASCULAR SURGERY

440 operations per year by
endovascular correction of
congenital heart and vascular
defects in children:

- closure of atrial septal defect;
- embolization of the open arterial duct;
- balloon valvuloplasty and angioplasty;
- vascular stenting.



D. Y. Petrushenko,
Head of the Department
of Cardiac Surgery

30
1000

cardiac
surgery
beds

operations per year
for all congenital
heart defects

40 %

children of the first year of life.
All types of correction of
congenital heart defects,
including endovascular,
are carried out.
Vascular surgery - laser
photothermolysis for
hemangiomas, scar
resurfacing using an
erbium laser.



Aidar Khamidullin,
Head of the X-ray Surgery Department,
Chief Freelance Pediatric Specialist
in Endovascular Surgery, Honored
Doctor of the Republic of Tatarstan



Gulnara Semenova,
head of the children's
Polyclinic "AZINO".

CHILDREN'S POLYCLINIC "AZINO"



In September 2013, a new children's polyclinic "Azino" was opened as part of the CRCH. The number of attached children's population is more than 35 thousand people. On the basis of the polyclinic "Azino" there is a consultative and diagnostic department, a department of outpatient traumatology and orthopedics, a department of medical and social assistance.



AS PART OF AN OUTPATIENT
POLYCLINIC SERVICES ARE
FUNCTIONING
TWO ADVISORY POLYCLINICS,
A HEALTH CENTER AND A CHILDREN'S
POLYCLINIC "AZINO" FOR 800
VISITS PER SHIFT



Oksana Pyaterkina,
Head of polyclinic No. 1, Chief
freelance pediatric pulmonologist
of the Ministry of Health
of the Republic of Tatarstan.



Dilyara Tarasova
Head of the consultative
polyclinic No. 2, Endocrinologist.



Guzel Yarullina,
Head CRCH Health Center,
Honored Doctor of of the Republic
of Tatarstan.



Svetlana Senek,
Deputy Chief Physician
for Medical Work,
Chief Pediatrician
of the Ministry of Health
of the Republic of Tatarstan , PhD.

OUTPATIENT POLYCLINIC SERVICE

Focused on high-quality service, the medical center offers to take advantage of the pre-existing modern clinic, equipped with the latest technology, and the medical care of experienced doctors. Outpatient care is provided in 24 profiles. Daily attendance - up to 700 patients. We offer complementary medical services for early diagnosis, prevention and ensuring a healthy lifestyle that will meet the needs of any clients

The Children's Health Center is focused on prevention and formation of a healthy lifestyle. The Center of Surdology has excellent conditions for the study and treatment of children with various degrees of hearing impairment: early audiological diagnostics, dispensary monitoring of children with cochlear implants are carried out; sign language teachers, speech therapists, psychologists work; in short, full medical and pedagogical support of children with hearing disorders is provided.

DEPARTMENT OF NEUROSURGERY



Bladimir Ivanov,
Chief non-staff pediatric Neurosurgeon
of the Volga Federal District and of
the Ministry of Health of the
Republic of Tatarstan, Head of
the Neurosurgical Service, Ph.D.



250 high-tech operations annually, starting from the newborn period.
Surgical interventions using microsurgical techniques for tumors, congenital malformations and complex traumatic brain injuries.

- Surgical treatment of resistant forms of epilepsy.
- Liquor shunting operations.
Decompressive craniectomy with plastic surgery.
- Implantation of neurostimulators.

TRAUMATOLOGY AND ORTHOPEDICS



Ruslan Khasanov ,
Head of the Traumatology
and Orthopedics Service.



Highly qualified staff of the department provides a first-class level of service in orthopedics and traumatology. High-tech medical care is provided to patients with injuries of the osteoarticular system, orthopedic pathology, tumor lesions of bones and joints.

MAXILLOFACIAL SURGERY

Pavel Tokarev,
Head of the Department of
Maxillofacial surgery,
doctor of the highest category.



Specialists of maxillofacial surgery are highly respected in the field of complex reconstructive plastic surgery for congenital malformations of the maxillofacial section.



OTORHINOLARYNGOLOGY

Elena Luchkina,
Head of the otolaryngology
department, a doctor
of the highest category.



- Radically sanitizing operations with hearing improvement in chronic otitis media.
- Endoscopic operations of the nasal cavity and paranasal sinuses (including shavers and radio waves).

OPHTHALMOLOGY

Aleksey Rascheskov,
Head of the Ophthalmology
Department, Chief non-staff
Ophthalmologist of the
Republic of Tatarstan, Ph.D.



Thanks to many years of experience and a team of qualified specialists, the clinic's patients are provided with a full range of methods of conservative ophthalmology (treatment of congenital cataracts, glaucoma, retinopathy of prematurity, vitreoretinal surgery of strabismus and ptosis)



Olga Karpova,
Head of the Department
of Pulmonology,

DEPARTMENT OF PULMONOLOGY

provides emergency care and conducts examination of patients with acute, chronic, congenital and hereditary bronchopulmonary pathologies. The republican center of cystic fibrosis is organized on the basis of the department



G.M. Zainetdinova,
Head of the Allergological department,
Chief non-staff pediatric allergist
of the Ministry of Health of the
Republic of Tatarstan, doctor
of the highest category, Ph.D.

DEPARTMENT OF ALLERGOLOGY

it is intended for the diagnosis and provision of specialized care for children with allergic diseases. Successful treatment of patients is facilitated by: the use of a step-by-step approach with adequate prescription of basic therapy, gentle inhalation techniques, ASIT with causally significant allergens, the use of restorative therapies.



Lyudmila Poladova,
Head of the Department of
Nephrology, pediatrician
of the highest category.

The NEPHROLOGY DEPARTMENT

is designed for the diagnosis and treatment of patients with kidney and urinary tract diseases.



Mariya Shaidullina,
Chief non-staff pediatric endocrinologist
of the Ministry of Health of the Republic
of Tatarstan, doctor of the highest
category, PhD

The DEPARTMENT OF ENDOCRINOLOGY

conducts a study of carbohydrate metabolism; the selection of the dose of insulin for patients with type 1 diabetes mellitus is carried out using daily glucose monitoring. If there are medical indications, the installation of wearable insulin dispensers is carried out.

ONCOLOGY AND HEMATOLOGY

provides high-tech medical care to children with hemoblastoses and solid tumors - 80-100 primary patients per year. Treatment is carried out in combination according to modern international protocols. Highly qualified specialists, modern equipment, treatment in accordance with European standards allow us to achieve good results.

NEUROLOGY

children with pathology of the central and peripheral nervous system (including young children) are hospitalized for diagnosis and treatment. In the treatment of children with spasticity, one of the advanced methods is used - therapy with the use of drugs that reduce muscle tone.

CARDIOLOGY

emergency and planned patients with diseases of the cardiovascular system (arrhythmias, myocardial pathology, CHD, arterial hypertension, hypotension, autonomic dysfunction, pericarditis, endocarditis) are hospitalized, systemic connective tissue diseases (SLE, systemic vasculitis, scleroderma, dermatomyositis), chronic joint diseases (YURA, YUSA, JUHA), acute and chronic rheumatic heart diseases.

DEPARTMENT OF NEWBORNS AND PREMATURE BABIES

newborn children aged from 1 to 28 days of life are hospitalized. For effective treatment and high quality of medical care, the department uses specialized incubators, complete parenteral nutrition, antibacterial and immune therapy with modern drugs based on microbiological and immunological monitoring.

ILSIYA Osipova,
Head of the Department of Oncology and Hematology, chief non-staff pediatric specialist - hematologist, doctor of the highest category pediatric oncologist Honored Doctor of the Republic of Tatarstan.



Irina Pershikova
Head of the Department of Neurology, doctor of the highest category

Natalya Firsova,
Head of the Cardiology Department.



Fatima Kazakova,
Head of the Department of Pathology of Newborns and Premature Infants, Chief freelance neonatologist endocrinologist of the Ministry of Health of the Republic of Tatarstan.

DEPARTMENT OF SURGERY No. 1

Renat Yafyasov,
Head of Surgery Department No. 1, Doctor of the highest category, PhD,



- Hepatobiliary surgery and pancreatic surgery.
- Surgical gastroenterology and coloproctology.
- Gynecology, oncology.
- Thyroid surgery.
- Minimally invasive surgery.

DEPARTMENT OF UROLOGY

Rashit Baibikov,
of the Department of Urology, Honored Doctor of the Russian Federation, Honored Doctor of the Republic of Tatarstan, doctor of the highest qualification category, PhD



DEPARTMENT OF SURGERY No. 2

Niyaz Amirkhanov,
head of the surgical department №2, the doctor is a pediatric surgeon of the first qualification category.



V.M.Linkov,
head of the burn service, doctor of the highest category.



- Surgical correction of lung malformations and pathology of the diaphragm.
- Thoracoscopic esophagoplasty, rehabilitation of the pleural cavity.
- Surgical treatment of osteomyelitis.
- Combustiology.

It provides high-tech assistance to children with pathology of the genitourinary system. Specialists have many years of experience in urological endoscopy, up to 70% of interventions are minimally invasive.

The department performs circumcision of the foreskin of boys in accordance with the canons of Islam, which is confirmed by the "Halal" certificate.

Types of surgical interventions: video endoscopic nephroureterectomy, epispadias, hypospadias, laparoscopic ureteral transplantation, cystoplasty, phalloplasty, feminizing surgery.



Marat Satrutdinov,
Head of the Department of Anesthesiology
and Resuscitation No. 3, anesthesiologist-
resuscitator, highest qualification category



INTENSIVE CARE SERVICE

52

intensive care beds.

4

intensive care units; 2 intensive care
units for older children, cardiac
resuscitation and neonatal resuscitation.

A children's resuscitation and advisory center
(RCC) of the Republic of Tatarstan has been
organized with a round-the-clock dispatch
service, visiting resuscitation teams, including
neonatal ones

Annually:

more 5500

remote consultations
via the resuscitation and
consulting center;

more 1800

visits;

more 1500

children are transported
by reanimobiles and
sanitary aviation from the
territories of the Republic
of Tatarstan and the
regions of the Russian
Federation.



L.I. Basanova,
Deputy Chief Physician for
Medical Activity, Honored
Doctor of the Republic of Tatarstan.

PEDIATRIC SOMATIC SERVICE



Represented By Departments:

pediatrics, cardiology, endocrinology, oncology and
hematology, gastroenterology, nephrology, allergology,
neurology, pulmonology, pathology of newborns
and premature babies, isolation
and diagnostic department

ONCOLOGICAL CENTER



Center for Pediatric Oncology,
Hematology and Surgery on the basis
of the CRCH
Opening of the center on June 18, 2021
Kazan, Republic of Tatarstan.

Treatment building
No. 3 (Safiullina st. 14)

25 beds - 2 oncology departments;

20 beds - Department of Hematology and Immunology

7 beds for bone marrow and stem cell transplantation
procedure;

7 intensive care beds;

16 beds - day hospital;



The building of the Children's Cancer Center began in January 2020. Designed for 100 beds. The center is located on 6 floors with the the basement:



Laboratory complex (clinical, biochemical, immunological laboratories, hemostasis laboratory, cytogenetic molecular genetic laboratory

Blood Transfusion Department;

Department of Radiation Diagnostics (radiology, PKT, MRI).

2 billion 204.5 million rubles have been allocated for construction, of which 1 billion 184 million rubles are from the federal budget, 1 billion 20 million rubles are from the budget of the Republic of Tatarstan

On the basis of the Center, completely new technologies and directions for Tatarstan will be introduced. Among the methods of high-tech treatment, bone marrow and hematopoietic stem cell transplantation is planned, which is currently being performed in the federal centers of Moscow and St. Petersburg. For these purposes, currently in the leading universities of the country, the training of additional personnel of the appropriate profile for the Center is being completed - pediatric oncologists, hematologists, anesthesiologists, resuscitators, as well as an immunologist, geneticist, cytologist, HLA-typing doctor, transfusiologists.

The appearance of the Center in the Republic will make it possible to effectively detect malignant neoplasms at the earliest stages, as well as modern treatment, rehabilitation and dispensary supervision of children with oncological diseases will be carried out, i.e. a full cycle of the clinical process will be created. the center will receive not only children from the Republic of Tatarstan, but also children from other subjects of the Volga Federal District, due to which the number of patients will increase by 2.5 times.

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Contact number for media representatives and accreditation:
Press Secretary of the Children's Republican Clinical Hospital
Geibadullina Zukhra Shamilevna Phone :89172998820,e-mai:l zasayus@yandex.ru