

Regional State-Funded Institution of Healthcare "Ye. I. Korolyov Kostroma Regional Clinical Hospital" is a multifunctional medical institution providing qualified and specialized medical care of a high-tech standard in 29 fields.

The hospital includes medical and diagnostic departments, an inpatient department for 788 patients operating around the clock, including an obstetric department and the Regional Vascular Center for patients with acute cerebrovascular events and acute coronary syndrome.

Examination of patients involves modern methods of diagnostics: computer tomography, magnetic resonance tomography, ultrasound and functional methods, endoscopic examination, X-ray diagnosis, laboratory tests.



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Highly qualified staff, up-to-date methods of diagnostics and treatment allow to provide the patients with the best medical services in the shortest time possible.

Inpatient care is ensured in the following branches: cardiovascular surgery, neurosurgery, thoracic surgery, surgery, urology, ophthalmology, maxillofacial surgery, otolaryngology, obstetrics and gynecology, pediatrics, hematology, neurology, gastroenterology, endocrinology, cardiology.

The hospital performs operations with microsurgical and endoscopic equipment. Reconstructive surgeries are carried out daily on the main and peripheral vessels, operations on the esophagus, diaphragm, trachea and large bronchi, reconstructive and restorative operations on the maxillofacial area, surgeries on the stomach and duodenum, pancreato-duodenal organs, large intestines, uterine cavity with endoscopic equipment. The hospital

also provides cataract extraction and implantation of intraocular lenses as well as other surgeries. High-tech medical assistance in 12 fields is rendered.

Highly qualified staff of the urology department provides routine and emergency care for patients suffering from the urinary system disorders. The department is equipped with cutting-edge medical and diagnostic facilities, including endoscopic equipment for minimally invasive surgeries on the kidneys, ureters, urinary bladder, prostate gland.



The endoscopic stand

The treatment of the urinary stone disease involves a device of shock-wave extracorporeal lithotripsy manufactured by the Swiss company "Karl Storz - Modulit SLX-F2", which can significantly reduce the number of open surgeries.



Modulit SLX-F2

The expertise and experience of urologists allow the hospital to provide the following assistance:

- all types of both open and minimally invasive endoscopic and laser surgeries for the urinary stone disease, prostatic adenoma, ureteral and urethra strictures, congenital anomalies of the urogenital organs, urogenital system injuries, urinary fistula, etc.
- remote and contact lithotripsy;
- endoscopic surgeries for the urinary stone disease, prostatic

- adenoma, urinary bladder tumors;
- drug and surgical treatment of urinary incontinence with sling systems in women;
- treatment of urethral strictures;
- treatment of male infertility and erectile dysfunction with drugs or through surgeries (prosthetic penis);
- reconstructive and plastic surgery for abnormalities of the urogenital system development, male and female.

At the Regional Vascular Center, the Department for X-ray Interventional Diagnostics and Treatment is functioning successfully, since it is equipped with up-to-date angiographic equipment for examining and treating patients with cardiac pathologies within a short period of time under European recommendations.



Innova 3100

Emergency and routine coronary angiography and stenting of cardiac arteries are carried out with the last generation drug-eluting stents. Surgical treatment of disrupted cardiac rhythm is performed through implantation of single-chamber and double-chamber pacemakers with an opportunity for frequency adaptation.

The institution operates an obstetric hospital, where over 2500 newborns are delivered annually.

All the wards are intended for 2-3 persons, equipped according to sanitary and hygienic requirements.

Citizens having compulsory medical insurance are provided with the entire range of medical services on a free-of-charge basis.

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