

REGISTRATION OF MEDICAL DEVICES

IN THE RUSSIAN FEDERATION AND THE EAEU



We operate all over the world



We bring manufacturers from any country to the Russian and the EAEU market



Domestic and foreign manufacturers



Personalized approach to non-standard products



English-speaking team



Our strengths

Saving your time and resources





Subject-matter experts

our employees work on projects for which they are the best specialists. There is a separate group of experts who register in vitro diagnostics and software



Double document quality control

before crucial stages and delivery of documents to clients, documents are checked by several employees



Reducing registration costs,

due to shorter registration periods and repeated tests. Extensive work experience makes it possible to "not reinvent the wheel" but use already verified forms of documents. We offer to carry out laboratory tests at the best prices from reputable partner laboratories with whom we have been working for years



One-stop-shop approach

we assign an employee who accompanies the client from the start of work to receive the registration certificates

Principal stages of obtaining a registration certificate



(class 1 products of potential risk and 2a not sterile)

1 STAGE

Adjustment/preparation of technical and operational documentation of the manufacturer by the requirements of the legislation of the Russian Federation (EAEU)

2 STAGE

- Selection of laboratories, complete and comprehensive support during technical, toxicological, clinical and other studies
- Creation and submission of the registration application to Roszdravnadzor
- Receiving a reference number from Roszdravnadzor

3 STAGE

- Assistance in the examination of the effectiveness, quality and safety of a medical device
- Interaction with Roszdravnadzor in case of a request for additional materials and information
- Receipt and transfer of the registration certificate to the Customer



The average duration of the state registration procedure

12-14 months

Principal stages of obtaining a registration certificate



(2a sterile products, 2b and 3 classes of potential risk)

1 STAGE

Adjustment/preparation of technical and operational documentation of the manufacturer by the requirements of the legislation of the Russian Federation (EAEU)

2 STAGE

 Selection of laboratories, complete and comprehensive support during technical, toxicological, clinical and other studies

The average duration of the state registration procedure

16-18 months

3 STAGE

- Organization of production inspection
- Creation and submission of the registration application to Roszdravnadzor
- Receiving a reference number from Roszdravnadzor
- Assistance in the examination of the effectiveness, quality and safety of a medical device
- Interaction with Roszdravnadzorin case of a request for additional materials and information
- Receipt and transfer of the registration certificate to the Customer



Roadmap for registration of a medical device

Class 1 products of potential risk and 2a not sterile

Action	Deadline (working days)	Executor	Expenses	
Documentation development, verification and editing of existing documents	40	Cliff Medical	40% of the cost of Cliff Medical services	
Assistance in research, technical tests	30	Laboratory	30% of the cost of Cliff Medical services + payment for technical tests	
Toxicological tests (in parallel with the technical)		Laboratory	Payment for toxicological tests (to the laboratory)	
Clinical trials	25	Clinic	Payment for clinical trials (to a medical institution)	
Certification of the application and submission of documents to the Roszdravnadzor	10	Cliff Medical, Customer	30% of the cost of Cliff Medical services + payment of state duties	
Receiving comments from the Roszdravnadzor	30			
Corrective actions and re-submission to the Roszdravnadzor	50	Cliff Medical, Customer		12-14 months
Obtaining the registration certificate	30	Roszdravnadzor		The average period for obtaining a registration certificate

Roadmap for registration of a medical device

2a sterile products, 2b and 3 classes of potential risk

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Toxicological tests (in parallel with the technical)		Laboratory	Payment for toxicological tests (to the laboratory)	
Clinical trials	25	Clinic	Payment for clinical trials (to a medical institution)	
Certification of the application and submission of documents to the Roszdravnadzor	10	Cliff Medical, Customer	30% of the cost of Cliff Medical services + payment of state duties	
Inspection of production	90		Payment for inspection to Roszdravnadzor	
Receiving comments from the Roszdravnadzor	30			16-18 months
Corrective actions and re-submission to the Roszdravnadzor	50	Cliff Medical, Customer		The average period for obtaining a registration certificate
Obtaining the registration certificate	30	Roszdravnadzor		

We solve the most difficult tasks





IN VIVO

Registration of a unique non-analogue medical device - a stair-climbing electric wheelchair

Complexity of the case:

the absence of a registered analogue

Achievements:

- Conduction of clinical trials with the participation of patients
- The product was registered (RZN 2022/17643 dated 30.06.2022)

12 months



IN VITRO

Registration "from scratch" of a set of reagents for the isolation of nucleic acids from human clinical material

Complexity of the case:

- absence of any documents, work "from scratch" with the manufacturer
- field tests (technical, clinical)

Achievements:

the registration certificate was received WITHOUT comments from Roszdravnadzor (RZN 2022/16678 dated 14.03.2022) 16 months



Software

Registration of software with artificial intelligence – a medical decision support system for the diagnosis of skin tumours

Complexity of the case:

- Development of documents "from scratch" with the manufacturer
- The need for a large number of datasets for clinical trials
- High potential risk class

Achievements:

- Close work with NMRC of Oncology named after N. N. Blokhin and VNIIMT of Roszdravnadzor
- Registration certificate has been received (RZN 2023/21776 dated 27.12.2023)

16 months

Our achievements

Some of the appreciation letters















Our achievements

Some of the appreciation letters















Risk class - 3



Medical decision support system



Intradermal filler





Surgical suture

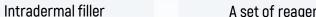






Saturable polymer microspheres





Risk class - 3





Aspiration catheter









Dilatation catheter

Risk class - 2b





Dental implants





X-ray machine







Laser device

Laser diode device

Surgical radiofrequency system

Surgical ultrasound system

Risk class - 2b









Risk class - 2a









Risk class - 2a



Electrotherapy, electrical stimulation and electrophoresis device



Oxygen concentrator



Dental needles



Chemical indicators









Low-frequency magnetic therapy device

Risk class - 2a



Endodontic instrument



Contact lenses



Reagent for the analyser



Reagent for the analyser



Hardware and software complex





Magnetic therapy device

Risk class - 1





Chemical indicators





Functional bed









Microscope slide

Standing support

Orbital laboratory shaker

Chairs with sanitary equipment

Risk class - 1





Moulding spoon



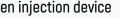


Pen injection device











Disposable medical clothing **Dental instruments** Wheelchair

Orthopedic medical products

Contact us and make sure of the impeccable quality of our services



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