# Netrika.

## **COMPANY FACTSHEET**

#### **Fast Facts**

Netrika is an expert in software development and systems integration for the public sector.

| Privately-owned independent IT-developer and integrator with offices in Saint-Petersburg and Moscow |   |   |
|---|---|---|
| <ul> <li>200+ employees</li> </ul>  | <ul> <li>18 regions of Russia use N3 solutions</li> </ul> | 100+ e-Government services successfully implemented |
| <ul> <li>50+ integration projects</li> </ul>  | 12 areas of expertise                                     | 300+ government contracts completed                 |

#### History

Founded in 2010, Netrika has designed information systems for federal and regional governments in 18 regions of Russia. Netrika's innovative solutions help streamline public sector workflows, increase efficiency and enable public access to egovernment services in public health, education, tourism, construction, investment, and other areas.

# Ratings and awards

- Top 50 IT providers for the public sector in Russia, <u>CNews 2017</u>
- Top 100 Russian IT companies, <u>Cnews 2018</u>
- Top 5 E-healthcare Developers, <u>Cnews Public Health rating 2017</u>
- Best solution for healthcare, <u>ITM 2016</u>
- Best innovative IT solution for healthcare, Comnews 2016

## Experience in E-healthcare

Since 2011, Netrika has successfully completed over 100 healthcare-related projects in 15 regions of Russia based on N3.Healthcare integration platform.

# N3.Healthcare connects information systems that serve over 25 million patients.

N3.Healthcare has 14 modules that cover core regional healthcare processes including:

electronic appointment scheduling patient identity management integrated electronic medical record patient referral management

laboratory data exchange business intelligence diagnostic imaging exchange terminology service

N3.Healthcare provides standardized data exchange between local and national-level information systems, as well as between healthcare facilities, regional governments and federal authorities. Exchange protocols are based on HL7 FHIR®.

## **Technologies**

We use web technologies and international standards to build an open network where health care providers interact. We use HL7 FHIR to ensure semantic interoperability and IHE profiles to build business processes.

Access control is provided by distributed authentication mechanisms (standards: OpenID + JWT, RFC 7519), and policies-based authorization (aka ABAC, using standards: XACML, OAuth 2.0, JWT). Legitimacy of data-exchange is ensured by using EDS.

#### **Partners**









### Contact us

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