

СПИСОК ЗАЯВОК, ПОДАННЫХ НА КОНКУРС PATENTS POWER 2020

Наименование Заявителя	Наименование проекта
Alexander Baychikov	GenomeX
Alexander Chekanov	PolyTag
Alexander Rytsarev	HEXANIDINE
AIMED, LLC	ProRodinki
Alina Khorsova	Body diagnostics
Anatoly Krasheninnikov	Drug Vigilance mobile app
Aleksei Kozlov	Habilect
Alexander Grigoriev	Nubi 2.0
Alexander Naslednikov	Med.me
Aleksei Smirnov	Light Up
Alexander Oksanenko	PathVision.ai
Alexey Selivanov	Personal Medication & Health Management
Anatoly Krasheninnikov	The database on medicinal drugs safety and efficacy
Andrey Mudrov	Autonomous system for assessing the correctness of the heart rhythm at home.
Andrey Somov	Head Kraken
Annabella Romanchenko	Care Mentor AI

Anna Shipunova	Corneal endothelial cells apoptosis study
Antiukhin Aleksei Vitalevich	Rehabilitation remedy.
Anton Karpov	CRM 4 Doctor
AnVer	AnVerMaSk
Anton Melnikov	Fresh Plasma Technologies
Artem Malakhov	Rosy - cardiac diagnostic system for assessing heart response to treatment
Antonov Denis Aleksandrovich	Robot - assisting surgical complex (including pediatric urology)
Boris Yung, head of the limited liability company "TOMOTRON" LLC	Mobile multifunctional tomograph *
Barchukov Alexey Vladimirovich	Medical product with antimicrobial and antiviral activity intended for use in diseases transmitted by airborne droplets, CoV, covid-19
Damir Zainullin	Non-invasive HbA1C level analyzer
Dennis Yudchitz	Remote health diagnostic terminal
Tsyrenov Lev	Affordable CAR-T Cell Therapy
Churbanov Semyon	Type II collagen based hydrogel for arthritis treatment and cell therapy
Ghermes Chilov	2nd generation FGFR2 inhibitor for the treatment of refractory FGFR-mutated cancers
Dmitrii Sidorov	Distributed automated health monitoring system for patients taking anticoagulant drugs
LLC Manebio	Targeted antitumor drug Manselan conjugated with polymeric nanoparticles
Vsevolod A. Misyurin	PRAME-specific therapy

Dmitry Elistratov	Using innovative osteoprotectors for the harmonization of metabolic processes in bones and the prevention of cardiovascular diseases
Dimitrij Shulkin	AI-based blood diagnostics of heart diseases
Edward Krizhanovsky	Brain-computer interface "Optorhythmograf"
Dmitry Perepelitsa	Spray with lactobacilli "LACTOSPRAY" agent for the prevention of bacterial and viral infections.
Ekaterina Ustimenko	Medkarta24 - Integrated medical platform
Epilogica, LLC	Epidemiological Information System "EpiS"
Evgeniy S. Krutikov, Marina A. Rudenko	A SYSTEM FOR ASSESSING THE HEALTH STATUS OF THE BODY BY THE RESULTS OF CAPILLAROSCOPY USING ARTIFICIAL NEURAL NETWORKS
Evgeny Banin	Aortic ventricular assist pump
Evgeniy Kostiushev	MedVR - XR-Clinic - COVID-19
Veniamin Khazanov	New drug for antithrombotic therapy - GRS
Gridyakin Ivan	Octopus
Fedor Belomoev	4Blind
Prof. I.Levshin	Eradication of pelvic Candida infections as an intervention for the treatment of endometriosis
Slava Semenikhin	The soluble receptors to stimulate a therapeutic angiogenesis
Slava Semenikhin	Soluble receptors for ophthalmological diseases
Iurii Solodiannikov	Health management technology digital applications
Igor Samatoshenkov	Development of an innovative gene preparation for stimulating angiogenesis, treatment of neurodegenerative diseases and skeletal muscle regeneration.

Leonid I. Brusilovsky	Microwave encephalography (MWEG) - new technology of objective diagnostics of the condition of the brain
Dmitry Tovbin	The development of novel oral anticoagulant, direct factor Xa inhibitor
Ilya Zhukov	Recoskin
Kuznetsov Anton	Aterotom
Levon Grigoryan	VISUAL FIELD ANALYZER (PERIMETER) BASED ON VIRTUAL REALITY
Litavrin Evgeniy	Production of cranial orthoses for children with congenital cranial defects
FORMULATION OF A MEDICINAL PREPARATION "ANTHOCIANIN FORTE YUGRA blueberry" for the treatment of ophthalmological diseases	FORMULATION OF A MEDICINAL PREPARATION "ANTHOCIANIN FORTE YUGRA blueberry" for the treatment of ophthalmological diseases
Goryachev Anton	Triplex-forming oligonucleotides to block papilloma virus oncogenes E6 and E7 in cervical cancer
Mariia Sholokhova	Mobile APP for patients with Multiple Sclerosis
Matvey Grimot	Halitus
Medbrother	Medbrother
Mikhail Belyaev	Chest CT Intelligent Radiology Assistant
Ivan Tyumin	Project ENERGY: Development of a targeted drug for the treatment of cervical cancer with a mechanism of action that affects the energy metabolism of a malignant cell
Mikhail Zastrozhin	PharmacoGenomeX2
Maria Sholokhova	Mobile APP for patients with Multiple Sclerosis

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Natalia Bakanova	ParkAI
Nikita Kazarin	"InBio IT" - navigation system for dental surgery
Aleksandr Karabelskii	Vision restoration in case of blindness associated with mutations in the AIPL1 gene
Mariya Gennadyevna Nikolaeva	Definition of the role of biological markers in blood plasma in genetic predisposition to thrombosis to justify targeted pharmacological impact
Nikolai Syromyatnikov	Rehabilitation video games for children with cerebral palsy "Planty Go"
Mikhail Tevelevich	Assigence
Ogureshnov Roman Olegovich	Development of a rehabilitation complex using virtual reality technology
Larisa Koleva	Automated device for incorporating enzymes (e.g. L-asparaginase) and other biologically active compounds into erythrocytes using flow dialysis
Oleg Teterin	Longevity InTime
Natalia Bakanova	ParkAI
Oleg Khasanov	ENTOURAGE
Pankov Maksim Yurievich	Module of sensory feedback for hand prostheses
Teryoshkina Yuliya	Liposomal drug with an oligonucleotide vector for the treatment of cancer
PatientFacient	PatientFacient
Pavel	Fetal monitor
Vsevolod A. Misyurin	Human immunoliposomal granzyme B as an alternative to CAR-T cells

Peter Astapovich	Virtual Health Platform to help patients with oncology
philip ogulnik	Sleep Cube
Oleg Teterin	Longevity InTime
Aleksandra Ochneva	Thrombolytic agent of complex action produced by Sarocladium strictum
Andrey Misyurin	Humanized monoclonal antibodies against PRAME-positive tumors
Andrey Boldyrev	New treatment opportunity for patients with endometriosis
Olga Mazur	cassiopeia
PanDx	Early detection with biosubtyping of pancreatic adenocarcinoma
sapiyat ibragimova	Preclinical diagnosis of preeclampsia using the "Pre-Test" technology
Roman Novitsky	Webiomed
Sergey Shayakhmetov	AIvarix
Stanislav Volchkov	EXO - the first biotechnological cosmeceuticals
Stelmakhovich Eugene M.	Individual and mobile biological protection equipment
Nail Edikhanov	Development of a small molecule antagonist of ROR gamma for the treatment of malignancies
Sergey Vishchipanov	QRepublic
Vladimir Levin	CAE Fidesys
Simion A.Yu	System of objective monitoring and evaluation of the effectiveness of treatment of bronchopulmonary diseases
Symbionix LLC	"Companion" Exoskeleton

Third Opinion	Third Opinion AI-Monitoring
Valueva Viktoria	Universal stethoscope
Vladislav Viktorovich Kidanov	Hardware and software microcontroller complex for a neural network system for monitoring and predicting pharmacotherapy in patients with essential hypertension
Zdorovie.ru - app for prevention and support people with chronic diseases	Zdorovie.ru
Vladimir Levin	Fidesys
Yuri Konin	Fiber-optic scattering device
Nail Edikhanov	Highly selective small molecule inhibitor of the Rictor / mTORC2 pathway for the treatment of malignancies associated with Rictor overexpression