

СПИСОК ЗАЯВОК, ПРОШЕДШИХ ФОРМАЛЬНУЮ ПРОВЕРКУ ПО НАПРАВЛЕНИЯМ «СОЦИАЛЬНО-ЗНАЧИМЫЕ ПРОЕКТЫ, НАПРАВЛЕННЫЕ НА УЛУЧШЕНИЕ КАЧЕСТВА ЖИЗНИ ПАЦИЕНТА», «ПРОЕКТЫ В ОБЛАСТИ ЗДОРОВОГО ОБРАЗА ЖИЗНИ И АКТИВНОГО ДОЛГОЛЕТИЯ»

<b>Наименование Заявителя</b>	<b>Наименование проекта</b>
PatientFacient	PatientFacient
Dennis Yudchitz	Remote health diagnostic terminal
Antonov Denis Aleksandrovich	Robot - assisting surgical complex (including pediatric urology)
Anton Melnikov	Fresh Plasma Technologies
Annabella Romanchenko	Care Mentor AI
Mikhail Zastrozhin	PharmacoGenomeX2
Aleksei Kozlov	Habilect
Zdorovie.ru - app for prevention and support people with chronic diseases	<a href="http://Zdorovie.ru">Zdorovie.ru</a>
Sergey Shayakhmetov	AIvarix
Alexey Selivanov	Personal Medication & Health Management
Simion A. Yu	System of objective monitoring and evaluation of the effectiveness of treatment of bronchopulmonary diseases
Symbionix LLC	Companion Exoskeleton
Anatoly Krasheninnikov	The database on medicinal drugs safety and efficacy
Pavel	Fetal monitor
Levon Grigoryan	VISUAL FIELD ANALYZER (PERIMETER) BASED ON VIRTUAL REALITY
Alexander Oksanenکو	<a href="http://PathVision.ai">PathVision.ai</a>
Roman Novitsky	Webiomed
Dimitrij Shulkin	AI-based blood diagnostics of heart diseases
Matvey Grimot	Halitus
Nikolai Syromyatnikov	Rehabilitation video games for children with cerebral palsy "Planty Go"
Boris Yung, head of the limited liability company "TOMOTRON" LLC"	Mobile multifunctional tomograph *
Nikita Kazarin	InBio IT - navigation system for dental surgery
Evgeniy Kostiushev	MedVR - XR-Clinic - COVID-19
Damir Zainullin	Non-invasive HbA1C level analyzer
Alexander Grigoriev	Nubi 2.0
Mariia Sholokhova	Mobile APP for patients with Multiple Sclerosis

Leonid I. Brusilovsky	Microwave encephalography (MWEG) - new technology of objective diagnostics of the condition of the brain
Natalia Bakanova	ParkAI
Pankov Maksim Yurievich	Module of sensory feedback for hand prostheses
Edward Krizhanovsky	Brain-computer interface "Optorhythmograf"
Epilogica, LLC	Epidemiological Information System "EpiS"
AIMED, LLC	ProRodinki
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
Alexander Naslednikov	<a href="#">Med.me</a>
Third Opinion	Third Opinion AI-Monitoring
Ogureshnov Roman Olegovich	Development of a rehabilitation complex using virtual reality technology
Litavrin Evgeniy	Production of cranial orthoses for children with congenital cranial defects
Medbrother	Medbrother
Sergey Vishchipanov	QRepublic
Peter Astapovich	Virtual Health Platform to help patients with oncology
Mikhail Belyaev	Chest CT Intelligent Radiology Assistant
philip ogulnik	Sleep Cube
Oleg Teterin	Longevity InTime
Valueva Viktoria	Universal stethoscope
Fedor Belomoev	4Blind
Iurii Solodiannikov	Health management technology digital applications
Andrey Somov	Head Kraken
Ekaterina Ustimenko	Medkarta24 - Integrated medical platform
Alexander Chekanov	PolyTag