Annual report

AYALA Charitable Foundation's Annual Report for 2024

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MESSAGE FROM THE FOUNDER AND PRESIDENT OF AYALA CHARITY FOUNDATION

DEAR FRIENDS,

For AYALA Foundation, as for the entire Kazakhstan, 2024 was a year of serious challenges and significant victories. Thanks to you, our esteemed partners and supporters, we were able to channel **over 2 billion tenge for the support of healthcare, education, and social assistance**. These funds were transformed into new homes for families affected by devastating floods, into modern equipment for perinatal centers and multidisciplinary hospitals, into expertise of neonatologists, and - most importantly - into lives of thousands of children saved from disability and death.

One of the largest projects of the past year **was supporting families whose homes were destroyed by floods. 78 families in Kostanay Region received new apartments in the regional center,** where they were able to start their lives anew in modern, comfortable houses. This new housing has become a symbol of hope restored for a happy and secure future. Thanks to fundraising through international platforms like Benevity, GlobalGiving, and Tooba, and with the participation of

SAMSUNG Electronics Kazakhstan, dozens of children at the school in Altynsarino village were provided support - hundreds of free school supplies for the school year. Their classrooms were equipped with new interactive monitors, and the gym received modern gymnastics equipment.

We have continued our **flagship project "I Can See the World"** which gives premature babies a chance for a healthy future without disability. **In 2024,** the Foundation supplied **4 retinal cameras** to the Regional Perinatal Centers in Almaty, Aktobe, Atyrau, and Shymkent, **2 state-of-the-art laser systems** for ophthalmic surgeries, 3 ophthalmoscopes, and 74 vials of the drug Lucentis. **Over 1,600 infants were examined** using this equipment throughout the year, and neonatal ophthalmologists **successfully preserved the eyesight of 133 children.** For the first time in the project's history, **not a single case of blindness due to retinopathy of prematurity was reported** in Atyrau region because the infants received timely and high-quality medical care. This result, which fills us with the brightest emotions and pride, is one we share with our dear doctors and our esteemed partners - **Chevron, Halyk Bank, Almaty Marathon, Tengizchevroil, Industry Lux and ORICA, Vostoktsvetmet, and KZF Service and with the hundreds of thousands of citizens of Kazakhstan** who supported this project every day through donations in collection boxes and **via HALYK and Kaspi QR codes.**

In just three years of I Can See the World project (from 2022 to 2024), AYALA Foundation, together with its partners and Kazakhstani ophthalmologists, has managed to **reduce vision-related disability in premature infants to almost zero** and equip nearly half of the perinatal centers in the country with necessary diagnostic equipment, which has already enabled **over 11,000 newborns** to undergo early ophthalmological screening. For this purpose, the Foundation attracted over **522 million tenge and**

supplied 10 retinal cameras, 6 laser units, and 16 ophthalmoscopes. Moreover, a neonatal ophthalmological service has been established in state medical centers - a service that simply did not exist in Kazakhstan before the project.

An incredible breakthrough has been made in the "Fetal Surgery" project. In just one year, with the support of Chevron and GASENERGY fuel station network, the first specialists and necessary facilities for complex surgeries on children before they are born has appeared in Kazakhstan. **Thirty-five intrauterine operations have helped save the lives of 30 babies.** I will never forget the day when mothers with their twin daughters, who are alive today solely thanks to these operations, attended our event. Their smiles are the best proof that AYALA Foundation is moving in the right direction.

We believe that knowledge transforms the healthcare system, gradually enhancing it toward maximum efficiency and accessibility for the people of Kazakhstan. This is why, in 2024, AYALA Foundation held large-scale educational forums and master classes as part of AYALA Academy project. **Over 2,700 neonatologists, obstetricians, neonatal nurses, and ultrasound specialists from all regions of the country** received training from experts **from 14 countries,** including Canada, the USA, the UAE, Australia, and South Korea. We have chosen a format of practical training that enables medical professionals to immediately apply their new knowledge to save the lives and health of children and mothers right here in Kazakhstan, not abroad.

All these projects are implemented by the Foundation to support the initiatives of the Ministry of Healthcare of the Republic of Kazakhstan aimed at further reducing maternal and infant mortality and

at decreasing the rate of disability in children from birth. We are proud that over its 17 years of work, **AYALA Foundation has become a reliable partner to the State in the development of neonatal services.**

Another key focus of our work **for over 15 years** has been **Career Guidance** project, which supports teenagers in choosing their future professions. For the past seven of those years, AYALA Foundation helps implement the social-educational program **Samsung Innovation Campus** in Kazakhstan. This program provides a unique opportunity for schoolchildren and students to gain high-quality knowledge in the field of IT free of charge and to start their careers even while studying at the university.

Samsung Innovation Campus classes have been opened in Atyrau, Aktobe, Kostanai, Taldykorgan, Astana, and Almaty. For children from other regions, online format has been designed. Over the years of project operation, **thousands of schoolchildren and students participated in this free-of-charge training,** and over 700 of them have successfully completed the courses and were awarded certificates, and the graduates have already found a job including those in foreign companies.

A project of no less significance in the field of career guidance is **Solve for Tomorrow** competition, which AYALA Foundation, in partnership with SAMSUNG, holds for the fourth year for schoolchildren across Kazakhstan. **In 2024, it brought together more than 2,500 young participants from all regions of the country.** They developed innovative solutions to pressing social problems within the STEM fields. At the final event, held at the Astana IT University, the young researchers presented

projects focused on supporting people with disabilities, developing agriculture, and protecting the environment. The grand prize of **4 million tenge was awarded to the team from the BIL Astana boarding lyceum for their project "KazRobotiX" – a robot for field cultivation.** We are proud that together with SAMSUNG, we can help school and university students take their first steps into the future, support their pursuit of knowledge, and inspire them for bold dreams that one day will change Kazakhstan and, perhaps, the entire world for the better.

Many years, **CUMMINS Kazakhstan** acts as a partner of our career guidance initiatives. In 2024, with its support, two programs with year-long vocational courses were implemented in Karaganda region for children from two centers for children in difficult life situations. **36 teenagers, including children with special educational needs,** trained in workshops equipped with CUMMINS facilities and acquired practical skills in the confectionery, restaurant, and tailoring businesses. The classes were conducted by college instructors and industry professionals, with the participation of company volunteers. The adolescents not only mastered basic competencies but also learned to prepare complex dishes, set tables, and acquired techniques for cutting and sewing useful household items and simple garments. Upon completing the courses, the participants received certificates that will support their future employment or continued education in specialized colleges.

I am deeply convinced that knowledge is the primary driving force in Kazakhstan's successful development. Therefore, in 2024, several members of my foundation participated in advanced training programs. AYALA Foundation was among the first participants and graduates of the EMBA program for NGOs and charitable foundations at NARXOZ University. It was successfully completed by

Elina Shedid, Coordinator of Educational Projects, who defended her master's thesis. Along with a surgeon from UMC, our Medical Projects Coordinator, Ksenia Mandzhgaladze, attended the International Congress on Fetal Surgery in Abu Dhabi. The knowledge gained there contributed significantly to the successful implementation of our Fetal Surgery project. Furthermore, Vice President for Communications Natalya Yeskova completed advanced training in ESG to gain a deeper understanding of the needs of large businesses when implementing social initiatives.

At the end of the year, **AYALA Foundation took part in the ESG Awards ceremony organized by Air Astana.** The ESG Award was presented for the first time to the company's partners in recognition of their contribution to implementing ESG principles - Environment, Social Responsibility, and Corporate Governance. **AYALA Charity Foundation received an ESG Award from Air Astana for the years of fruitful cooperation in the charitable sphere.** Partners were assessed against a range of key criteria, including the longevity and reliability of the partnership, support for the company's corporate goals, flexibility and proactiveness, as well as commitment to ESG principles.

Furthermore, in October, our Foundation has become a member of the NGO Council under the Committee for Protection of Children’s Rights of the Ministry of Education of the Republic of Kazakhstan and is actively participating as a member of the Working Group of the Ministry of Culture and Information, contributing to the process of amending the Law of the Republic of Kazakhstan "On Charitable Activities”.

My colleagues and I still have new challenges ahead. In 2025, we will focus on expanding opportunities to enhance diagnosis and surgical treatment of complex retinopathy cases in neonatal ophthalmology with engagement of international expert practitioners, further developing fetal surgery, advancing our educational projects for neonatologists and ultrasound specialists, and development of our Breath in Life project to help every family in Kazakhstan feel confident in pediatric healthcare capabilities. We will be happy to implement new career guidance progects together with our major partners SAMSUNG Kazakhstan and CUMMINS Kazakhstan.

In response to the demand for greater transparency of charitable organizations from both the corporate sector and the public, AYALA Foundation will work to implement Ethic Rules as the primary guiding principle for its daily activities.

I extend my gratitude to all our partners and every fellow citizen whose donations have helped us turn the dream of a healthy and happy future for children into reality. Every life saved, every family supported in a time of need, every child saved from disability - this is our common success.
We dream of continuing to inspire people towards kindness, towards systemic changes, towards creating a future where all children of Kazakhstan will be healthy and happy.
With respect and gratitude,
Aidan Suleimenova
Founder and President of AYALA Charity Foundation

ABOUT AYALA FOUNDATION

Mission of AYALA Foundation is to cultivate a tradition and culture of charity in Kazakhstan.

The primary goal of the Foundation is to assist the State in reducing infant mortality and disability from birth.

The Foundation operates in all cities and regions of the Republic of Kazakhstan.



The key cities and regions for implementation of the Foundation's charity projects in 2024:

- Almaty
- Astana
- Shymkent
- Abai Region
- East Kazakhstan Region
- Kostanay Region
- Atyrau Region
- Aktobe Region
- Turkestan Region
- Mangystau Region
- Karaganda Region
- Akmola Region
- Zhetysu Region
- Ulytau Region
- Zhambyl Region
- Pavlodar Region

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MAIN CHARITY PROJECTS IMPLEMENTED IN 2024

- «ASSISTANCE TO FLOOD-AFFECTED PEOPLE»
- «I CAN SEE THE WORLD»
- «FETAL SURGERY»
- «ONE-DAY CLINIC»
- «BREATH IN LIFE»
- «AYALA ACADEMY»
- «REDUCTION OF MATERNAL MORTALITY»
- «CAREER GUIDANCE»

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FOUNDATION TEAM



Aidan Suleimenova
Founder and President



Nurgul Ibraeva
Vice President of Finance



Natalya Yeskova
Vice President for Communications



Aigerim Zhaksylykova
SMM Manager



Ksenia Mandzhgaladze
Medical Projects Coordinator



Elina Shedid
Educational Projects Coordinator



Artyom Radaikin
Project Coordinator



Ayala Alimova
Project Assistant



Aigerim Doskeeva
Project Assistant



Zarina Rgaeva
Accountant



Zhibek Zhumasheva
Lawyer

Zarina Rgaeva

2 050 000 000 ₸

DIRECTED TO PROJECTS IN HEALTHCARE, EDUCATION, AND ASSISTANCE FOR FLOOD VICTIMS.

>11000
newborns underwent ophthalmological screening as part of the “I See the World” project from 2022 to 2024.

2700+ medical specialists received training at conferences and masterclasses of the “AYALA Academy” project.

133 children had their vision saved thanks to timely laser surgeries.

0 children went blind due to retinopathy of prematurity in the Atyrau region.

35 intrauterine surgeries were performed as part of the “Fetal Surgery” project.

>30 children were born healthy thanks to fetal surgeries.

1 Eye Microsurgery Department in Almaty is equipped with the Constellation Vision laser system for early vitrectomy surgeries.

>24 mln ₸
directed by the foundation under the “Inspire Life” project to prevent disability from birth.

78 families affected by floods in Kostanay region moved into new apartments in the regional center.

70 children in the village of Altynsarino, Kostanay region, were provided with school supplies, and classrooms were equipped with technology.

350 anti-shock suits were delivered to hospitals and ambulance services in 11 regions of Kazakhstan.

4 retinal cameras were delivered to Aktobe, Atyrau, Almaty, and Aktau for early diagnosis of retinopathy in premature infants.

THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

ASSISTANCE TO FLOOD-AFFECTED PEOPLE

Project Goal: To provide apartments, household appliances, and stationery supplies to residents of Kostanay region affected by the floods.

Project Period:
March to September 2024

Project Budget: 1 526 989 363 ₸







benevity Tooba SAMSUNG GlobalGiving

In the spring of 2024, Kazakhstan faced a natural disaster of unprecedented scale. Heavy snowfall led to the complete or partial flooding of tens of thousands of homes across several regions of the country. Entire villages and urban districts were completely submerged. This flood has become the largest in Kazakhstan in the past 80 years. It had been lasting almost three months from early March to mid-May.

On April 6, rising water levels in the Tobol River created a threat of flooding for the towns of Arkalyk, Tobyl, and Kostanay. A state of emergency was declared. Even in late May, six districts of the region, including Kostanay itself, remained under a locally-scaled state of emergency due to natural causes. During the floods, over 9,000 people were evacuated. Approximately 8,000 residents of Kostanay region were able to return home. For those who lost their homes, apartments were purchased and new houses were constructed.

For AYALA Foundation, providing aid to families affected by the floods became one of its most extensive projects. In Kostanay Region, 78 families whose homes were completely destroyed were able to relocate to modern apartments within the shortest possible time. The average cost of one apartment was 22 million tenge.

Businessman and philanthropist Daniyar Abulgazin allocated 1.5 mlrd tenge for the purchase of 78 apartments for residents of the Kostanay region affected by the floods.
It is worth noting that both Daniyar Abulgazin and AYALA Foundation were ready to build new

houses using the allocated funds. However, the flood victims needed to relocate from their houses affected by flood as quickly as possible. The people themselves expressed a desire to move into already constructed apartments, which they had personally selected in Kostanay.

Aigerim Musanova, a mother of many children and a resident of Altynsarino village, whose house was completely submerged, was among people celebrating their new homes:

- Dishes, furniture - everything we had was flooded. All the outbuildings were underwater. A huge thank you to all the people who helped us in this situation, - **shared Aigerim.**

In accordance with the directive of the Head of State to provide assistance to people affected by the severe spring floods, Daniyar Abulgazin was among the first to support the President's initiative and joined the effort to address the problems faced by Kostanay people. AYALA Charity Foundation acted as a financial operator for the funds. The Foundation signed a memorandum with the Akimat of Kostanay Region to provide assistance in providing affected residents of the region with housing. The keys to the new apartments were presented to 78 families in one of the new multi-story buildings in the regional center.

Furthermore, thanks to the international crowdfunding platforms Benevity, GlobalGiving, and TOOBA, and with the participation of SAMSUNG ELECTRONICS KAZAKHSTAN, support was provided to the secondary school in Altynsarino, located on the outskirts of Kostanay. With the

funds raised from hundreds of compassionate individuals across various countries, 70 children studying at this school received stationery supplies, and the gym was furnished with new sports equipment. SAMSUNG helped equip the school with eight interactive monitors for interesting lessons in physics, mathematics, chemistry, and literature.

In just a few months, dozens of families who had lost their homes received new housing and a chance to start their lives anew. Children received a renovated school, and parents gained confidence in the future. Every apartment provided by AYALA Foundation, every child's smile in Altynsarino, confirms that even during the most severe trials, help and support always arrive when people unite through the power of care.



THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

FETAL SURGERY

Project Goal - Reduction of early infant mortality and disability from birth

Project launch: 2023

Total project budget: 88 168 920 ₸

Project budget in 2024: 56 682 302 ₸



Chevron

GASENERGY

For Kazakhstan, fetal surgery is an entirely new field of medicine that was launched in 2024 on the initiative of the Ministry of Healthcare of the Republic of Kazakhstan and with the active support of AYALA Charity Foundation.

The start of first in-utero surgeries in Kazakhstan was in summer of 2024 as part of masterclasses with participation of international practicing experts in fetal surgery. Within a year, 46 surgery operations were conducted at the Center for Perinatology and Pediatric Cardiac Surgery in Almaty, and 35 at the Motherhood and Childhood Center of UMC clinic in Astana.

“My foundation has been working for 17 years to ensure that even the most complex surgical interventions are performed within our country, not abroad. Therefore, the launch of fetal surgery has become one of the most inspiring projects in my practice. Together with the State and doctors, we



have made a real breakthrough in domestic medicine," notes Aidan Suleimenova, Founder and President of AYALA Charity Foundation.

Last summer, our doctors began with just one type of intervention - laser coagulation of vascular anastomoses which helps save the life of the fetus in multiple pregnancies. Gradually, through training with leading fetal surgeons, **they introduced several more fetal procedures, including amnioreduction, amnioinfusion, vesicoamniotic shunting, and laser coagulation of the umbilical cord in twin pregnancies.** Thanks to these in-utero interventions, **33 mothers have been able to hold their newborn babies,** and more than 29 pregnancies are successfully continuing. It is a real miracle for which expectant mothers from across Kazakhstan - from Atyrau and Shymkent, from Pavlodar and Uralsk, from Semey and Kyzylorda – go to the doctors in Astana and Almaty.





“We had long been aware of the possibilities of fetal surgery and dreamed that one day it would become available in Kazakhstan as well. So, when in early 2023 AYALA Foundation proposed us to launch an innovative project at our center, my first thought was precisely fetal medicine... The project received significant support from the Ministry of Healthcare and the Almaty city Akimat: they granted us permission to perform such operations due to which they have become accessible to any pregnant woman in our country. This project inspired me and our doctors, which is why everything was carried out with great enthusiasm," shared **Gulnara Kaztayevna Nurlanova, Director of the Center for Perinatology and Pediatric Cardiac Surgery in Almaty.**



Throughout 2023 and the first half of 2024, AYALA Charity Foundation and doctors from two medical centers in Astana and Almaty dedicated themselves to studying the specifics of fetal medicine. The Foundation organized participation of future fetal

surgeons in major international congresses on fetal medicine, sent seven medical professionals abroad for practical training, secured support from Chevron company, and organized ten practical masterclasses in Kazakhstan with participation of leading international practitioners. Most importantly, **with support from its partner GASENERGY gas station network the Foundation equipped two Fetal Medicine Centers with all the necessary technology.**





From June 2024 to June 2025, 46 successful surgeries have been performed in Almaty alone. These include 16 cases of Twin-to-Twin Transfusion Syndrome (TTTS) correction, and 22 procedures involving amnioreduction, amnioinfusion, and shunting.

The greatest challenge in this project was search of surgical equipment - it had never been imported or sold in Kazakhstan. AYALA Charity Foundation took on this task. The doctors, in turn, had to overcome the

initial distrust from their patients. The situation has now changed: the Ministry of Healthcare has established a referral route for pregnant women to two fetal surgery centers - the Center for Perinatology and Pediatric Cardiac Surgery in Almaty and Motherhood and Childhood Center at UMC Clinic in Astana.
In the capital, the first independent fetal surgery was performed on a patient from Atyrau with Twin-to-Twin Transfusion Syndrome. Doctors carried out successfully the intervention that resulted in the birth of a baby boy who is now several months old. This has become a significant event for the entire team of the Fetal Medicine Department at the clinic.

In Astana, 35 fetal surgeries were performed over the year: from laser coagulation of placental vessels to intrauterine transfusions of donor blood. Thanks to fetal surgery, six babies have been born, and several other women continue their pregnancies successfully. The team of the Motherhood and Childhood Center is ready to move forward and master new procedures - for diaphragmatic hernias and congenital malformations of the urinary system.

"The support from AYALA Charity Foundation has been a major catalyst for the development of fetal medicine in Kazakhstan," notes Dr. Gulmira Magzumova, Head of the Fetal Medicine Program at UMC.

For the Ministry of Healthcare, this project has become an example of the rapid integration of advanced global practices into domestic medicine.

"During our first year, we managed to achieve what until recently seemed like a dream. For the first time in Kazakhstan's history, fetal surgeries have become a reality, performed on modern equipment and in accordance with international standards. We already have the first positive outcomes – children who, thanks to these operations, were given a chance to be born and to retain their health. This is the most important achievement that inspires us to keep moving forward," **states Shakizat Khalykova, Head of the Maternal Health Protection Department at the Ministry of Healthcare of the Republic of Kazakhstan.**

The Ministry of Healthcare has set ambitious goals: in the coming years, to expand the range of surgical procedures and establish a network of fetal surgery centers across the regions in order to make high-tech medical care accessible beyond just Astana and Almaty.



Fetal surgery has become a symbol of hope for hundreds of families in Kazakhstan. Today, women who just a few years ago lived in fear of losing their child are being given the opportunity to bring a healthy baby into the world. Every successful operation is a small miracle confirming that the impossible becomes possible when the efforts of doctors, the state, businesses, and a charity foundation unite. Such projects do not merely make a tremendous contribution to the development of Kazakhstani medicine, they transform the future, a future where more and more technologies and opportunities for giving birth to a healthy child are emerging.



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THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

I CAN SEE THE WORLD

Project goal – Reduction of disability in children from birth

Project implementation period: from 2021

Project total budget: 554 265 010 ₸

Project budget in 2024:
201 296 963 ₸



Chevron

ТСО ТЕНІЗШЕВРОЙЛ

HALYK BANK

ALMATY MARATHON

LUX

ORICA

Тоова

benevity

KZF Service

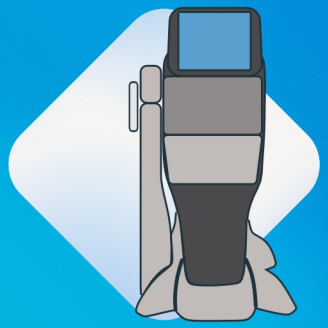
I CAN SEE THE WORLD PROJECT'S RESULTS



4 RETINAL CAMERAS



OPHTHALMIC LASER



CONSTELLATION VISION SURGICAL LASER SYSTEM

TRAINING FOR PHYSICIANS IN INDIA AND KAZAKHSTAN



A SET OF OPHTHALMIC INSTRUMENTS



3 OPHTHALMOSCOPES



74 VIALS OF THE DRUG LUCENTIS

ENHANCING DIAGNOSIS OF RETINOPATHY OF PREMATURITY

AYALA Charity Foundation has been implementing I Can See the World project for three years. During this time, the Foundation has assisted Kazakhstani ophthalmologists in screening over 11,000 premature newborns in 22 perinatal and scientific centers in Kazakhstan, by having provided them with 31 units of diagnostic and laser surgical equipment and 158 vials of Lucentis. Using the equipment provided by AYALA Foundation, 100% of at-risk premature infants are now screened for ROP, and the rate of vision disability due to ROP has decreased to 0.6 percent in Kazakhstan.



Retinopathy progresses very rapidly in premature newborns. In fulminant forms of the disease, **a doctor has only 24 to 72 hours to perform laser photocoagulation of the retina.** Unfortunately, such forms are widespread in Kazakhstan. The equipment that AYALA Charity Foundation provides to state perinatal centers across the country assists doctors in the primary diagnosis of this pathology and in performing laser surgical interventions.





In 2024, AYALA Foundation continued to develop its I Can See the World project, equipping perinatal centers **in 7 cities of Kazakhstan** with ophthalmic equipment and Lucentis: **Almaty, Atyrau, Aktobe, Aktau, Shymkent, Semei, and Ust-Kamenogorsk.**

FORUS NEO retinal camera, provided by AYALA Foundation, enables diagnostic examinations of infants even in intensive care settings and while the newborn is connected to a mechanical ventilator - a capability not available with other devices. The camera is user-friendly and interfaces with a laptop, storing all diagnostic information about the young patients directly on it.



In February, in partnership with Industry Lux company, the Center for Perinatology and Pediatric Cardiac Surgery in Almaty was equipped with a **retinal camera under a Memorandum of Cooperation with the city's Public Health Department.** In the autumn, using funds raised through the crowdfunding channels in Kazakhstan - Kaspi QR, Halyk QR, and donation boxes at our respected partners' locations - we were able to provide the Neonatal Ophthalmology Department of this center with a **modern laser.** Over 8,200 newborns are delivered at this medical center every year, **including nearly 800 premature infants with a critically low birth weight from 500 to 1,500 grams.** The retinal camera has enabled the center's neonatal ophthalmologist to make diagnoses quickly and accurately, while the laser system has allowed for precise, high-quality treatment of the retina to be performed promptly on-site, without the need to transport premature newborns to other medical centers in the southern capital. Thanks to this, **hundreds of children** born at this center were **able to avoid visual disability** last year.

In May, with the support of Halyk Bank, a new retinal camera was delivered to the Aktobe Regional Perinatal Center. According to **Gulshat Temirbayeva, Director of the Perinatal Center,** approximately 20,000 children are born annually in the Aktobe region, of which **over 450 premature infants fall into the risk category for ROP.** All these children are born at the Regional Perinatal Center. The retinal camera has enabled the center's neonatal ophthalmologist to perform early screening for ROP and other eye pathologies in newborns and to save them from vision disability by performing laser photocoagulation of the retina on infants identified by the camera. Prior to the provision of the retinal camera, the neonatal ophthalmologist conducted examinations using a head-mounted ophthalmoscope. The retinal camera has not only improved diagnostic accuracy but also allows the physician to show parents the affected areas of the retina on a laptop screen and track progress after surgery. The images are in color and high-resolution, making changes in the retina clearly visible.

In 2022 and 2023, AYALA Foundation had already provided this perinatal center with an ophthalmic laser and an indirect ophthalmoscope. Now, together with the retinal camera, the ophthalmologist has a complete set of medical equipment to save newborns from blindness.



Halyk

Another perinatal center equipped by AYALA Foundation with medical technology for its neonatal ophthalmology unit, using funds raised through crowdfunding, is **the Aktau Regional Perinatal Center.** Every tenge collected **via Kaspi QR, Halyk QR,** donation boxes at Qazaq Oil and GASENERGY fuel stations, Qaganat cafés, Mamma Mia family restaurants, and other locations across Kazakhstan was gathered by AYALA Foundation over several months to provide this center with a retinal camera in summer of 2024. As in other centers across the country, **it has helped reduce cases of disability due to ROP** among premature infants in Mangystau region **to nearly zero.**

"In Atyrau region, we have achieved a result that we are proud of together with the ophthalmologist of the Regional Perinatal Center. Throughout 2024, not a single case of blindness in premature infants was recorded there. This is the result of the collective work of medical professionals and invaluable support of our joint efforts by Tengizchevroil, the Foundation's partner," **comments Aidan Suleimenova.**



The Center for Retinopathy of Prematurity began operating at the Atyrau Regional Perinatal Center in February 2024. Every year, thousands of expectant mothers from across the region with complicated pregnancies come to this medical center. All premature deliveries are also handled here, including transportation of patients via air ambulance from remote district centers of the region.



“Approximately 9,600 children are born at our center annually, about one thousand of whom are premature newborns with critically low birth weight. For them, early ophthalmological screening means guaranteed protection from vision disability. The retina develops during the final weeks of pregnancy, which is why retinopathy is a frequently encountered visual pathology specifically in premature newborns. We thank Tengizchevroil for their assistance in equipping our Retinopathy Center with a modern retinal camera and other essential diagnostic tools for ophthalmologists. Now we have everything needed to perform rapid and accurate diagnostics for newborn children and save their eyesight within the first weeks after birth," **noted Kazbek Aizharikovich Ermagambetov, Director of the Atyrau Regional Perinatal Center.**

To enhance the diagnosis of newborns in the East Kazakhstan region, AYALA Foundation together with **ORICA-Kazakhstan** provided a head-mounted **ophthalmoscope** and a set of ophthalmic instruments to the neonatal ophthalmologist at the Mother and Child Center in Ust-Kamenogorsk. The center was visited by Jose Luis Alonso Bergada, the General Manager of the company, and its staff members. The physicians not only demonstrated to the partner's representatives how the ophthalmoscope enables early ophthalmological screening even in premature newborns. They also gave a tour of the neonatal intensive care unit to show the guests the conditions where lives of the youngest residents of East Kazakhstan are saved.

In Semei, a head-mounted ophthalmoscope and the drug Lucentis were provided with the support of **Vostoktsvetmet company.** This equipment assists the neonatal ophthalmologist at the Abai Regional Perinatal Center in conducting primary diagnostics of newborns.



Lucentis is successfully used worldwide for treating retinopathy. It helps prepare premature infants for laser surgery. In some cases, injections with this drug alone are sufficient to achieve growth of missing blood vessels in the retina and thus to avoid surgical intervention. In 2024, 8,391,100 tenge were raised through the crowdfunding platforms Benevity and TOOBA. Using that money, the Foundation was able to provide the drug to perinatal centers in Almaty, Ust-Kamenogorsk, and Aktobe. In Atyrau, medical professionals were able to utilize this medication **thanks to support from KZF Service company.**



RUN FOR GOOD

At the end of the year, AYALA Foundation has signed a **cooperation agreement with Kazakhstan's largest sport event - the Almaty Marathon.** The most extensive running event organized by the Courage to Be First Corporate Foundation united over 15,000 runners from 62 countries in 2024. Annually, following each marathon, a part of the entry fees is allocated to charity. Thanks to the participants and additional contributions from corporate clients, **a record-breaking 79 million tenge was raised** that is 10 million more than in the previous year. This coincided with the implementation of a new large-scale charitable strategy by the Courage to Be First Corporate Foundation.

"We are confident that sport is a powerful tool for improving public health and development of the nation as a whole. The new strategy focuses on creating systemic solutions that will help to solve the root causes of problems. This is a step toward more profound and long-term changes that can truly transform lives for the better," **commented Saltanat Kazybayeva, Executive Director of the Courage to Be First Corporate Foundation.**



AYALA Charity Foundation has become the first partner of this new concept. The support received was directed towards reducing the rate of infant disability in Shymkent city and Turkistan region - areas with the highest birth rates in Kazakhstan. As part of I Can See the World project, our Foundation provided a retinal camera to the Shymkent City Perinatal Center. This city is among the top three cities in Kazakhstan for birth rate. It is projected to screen 24,000 children over 10-15 years of work with this camera.

"From December 2024 to May 2025, **150 newborns** were examined using the retinal camera at our center, **including 20 diagnosed with Retinopathy of Prematurity.** Thanks to early diagnosis with this camera and the treatment provided, we were able to save the eyesight of all children with ROP. Approximately 8,000 children are born at our center annually, and now all of them will be able to receive precise eye screening before being discharged home and obtain timely medical care if needed," **shared Gulbanu Syzdykova, Chief Physician of the Shymkent City Perinatal Center.**



A NEW STEP IN PEDIATRIC OPHTHALMOLOGY

Over the past 10 years, significant progress has been made in neonatal ophthalmology in Kazakhstan: early diagnosis protocols have been implemented, more than 40 ophthalmologists have been trained, and interregional teams have been established. However, until recently, dozens of Kazakhstani families had to take their children abroad - to Turkey, India, and Russia - to obtain necessary surgical care. In the last two years alone, **over 160 children underwent surgery overseas;** complex interventions such as early vitrectomy were simply not performed in Almaty. Now, all the necessary resources for performing these surgeries are available at the Almaty Center for Pediatric Emergency Medicine.

In November 2024, surgical treatment for complex vitreoretinal pathologies was launched in the Department of Microsurgery of the Eye at this center. To enable this, and **with the support of Chevron,** the department was **equipped with a state-of-the-art Constellation Vision laser surgical system, and three ophthalmic surgeons were trained abroad** at a center specializing in complex pediatric eye surgeries.



Vitreoretinal surgery is connected with operations for severe diseases of the retina and vitreous body. It is the most complex field of eye surgery and **is one of the most high-tech areas in modern medicine** that is actively developed worldwide.

Over the past decade, Kazakhstan has witnessed an increase in pathologies of the retina and vitreous body among children of various age. Therefore, one of the primary focuses of the Department of Microsurgery of the Eye at the Center for Pediatric Emergency Medicine **will be surgeries related to retinopathy of prematurity,** familial exudative vitreoretinopathy, Coats' disease, and other severe eye conditions.

"Chevron is proud to support the development of cutting-edge pediatric ophthalmology services in Kazakhstan. By equipping medical institutions and training specialized ophthalmologists, we help to ensure that children with complex eye conditions receive high-quality medical care right here in their home country. This initiative reflects our commitment to improving healthcare access and enhancing the quality of treatment for the people of Kazakhstan," **commented Yerkin Zikibayev, Director of Corporate Relations for Eurasia at Chevron.**



The Constellation Vision system installed at the Center is an advanced ophthalmic surgical system that, in the hands of experienced surgeons, can restore eyesight even to the youngest patients. That's why, starting in 2025, children as young as 2 months old will be able to receive the necessary surgical treatment at the Department of Microsurgery of the Eye at the Almaty Center for Pediatric Emergency Medicine from a team of ophthalmic surgeons who have received specialized training in Delhi under Professor Nikhil Pal - a world-renowned specialist in pediatric vitreoretinal surgery.

"From January to October 2024, 57 Kazakhstani children and their parents were forced to travel abroad, to India and Russia, to undergo vitreoretinal surgeries. The launch of this project **has eliminated the need for parents to seek funding for such operations overseas, and I consider this the primary achievement," emphasized Aidan Suleimenova, Founder and President of AYALA Charity Foundation.**

To assist physicians in preparing patients for surgery, the foundation provided the Department of Microsurgery of the Eye with a specialized head-mounted ophthalmoscope, which was purchased with **online donations received in 2024 through Kaspi Bank.**

Over three years, I Can See the World has become a project that has **established a neonatal ophthalmology service in Kazakhstan** almost from the ground up. Today, nearly every major city in our country has highly qualified ophthalmologists trained to treat premature infants. As a result, retinopathy of prematurity is no longer a sentence to disability: infants who might have permanently lost their eyesight in the first days or months of life now receive correct and prompt medical care and can see the world through their own eyes. This is because doctors now have all the necessary equipment to diagnose and treat even the most severe eye pathologies from birth. This outstanding outcome is the result of the collective efforts of the Ministry of Healthcare of the Republic of Kazakhstan, AYALA Charity Foundation, neonatal ophthalmologists, corporate partners, and the hundreds of thousands of people who have supported this project.





THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

ONE-DAY CLINIC PROJECT

Project goal – Reduction of disability in children from birth

Project implementation start: 2023

Project total budget: 174,676,772 ₸

Project budget in 2024: 79 541 284 ₸



Chevron

ALMATY MARATHON

Each year, approximately 3,500 children are born in Kazakhstan with congenital and hereditary diseases, while over 100,000 children already live with disabilities - a figure that is twice as high as the rate in 2010. To reduce the prevalence of disability, the Ministry of Healthcare has launched an innovative **project for advanced genetic diagnosis of congenital fetal anomalies, known as the One-Day Clinic.**

The pilot project at the Center for Perinatology and Pediatric Cardiac Surgery in Almaty was successfully implemented in 2024 by AYALA Charity Foundation in partnership with Chevron. Over the year, following the protocol of the leading European organization for prenatal diagnosis, Fetal Medicine Foundation, **3,295 tests were processed using an immunoassay analyzer and a high-powered microscope.** A high risk of chromosomal pathology was identified in 150 women, among whom 40 patients had a confirmed pregnancy with congenital anomalies (CA). The FISH (Fluorescence In Situ Hybridization) method used for diagnosing chromosomal anomalies is the internationally recognized "gold standard". It enables quick determination of the presence of Down syndrome, Edwards syndrome, Patau syndrome, and facilitates informed decisions regarding further pregnancy management strategies.



Having inspired by the pilot phase results, **the Courage to Be First Corporate Foundation, which represents the Almaty Marathon,** has supported the One-Day Clinic project and allocated **79,541,284 tenge** for its implementation. At the end of 2024, a microscope and specialized laboratory equipment for FISH-testing were procured to be delivered in the first half of 2025 to Regional Perinatal Center No. 2. Over 15 years, this project is expected to cover up to 30,000 pregnant women in the region with accurate diagnostics for congenital fetal anomalies. This is expected to reduce the number of cases of disability from birth in Turkistan region (the area with the highest birth rate in the country) by 40%.

"We can observe a decline in childhood disability and infant mortality rates in locations where the clinics have become fully operational. This confirms effectiveness of the project," **shares Gulsara Abildinova, MD, PhD, Professor, and Chief Consulting Geneticist of the Ministry of Healthcare of the Republic of Kazakhstan.**



The Ministry of Healthcare is conducting extensive work on mass reproductive screening. **This screening is provided completely free of charge through the Compulsory Social Health Insurance system** and is available to married couples, young families, and adult men and women. The microscope and biochemical analyzer being provided to medical centers by AYALA Foundation are **research-grade world-class equipment.** Unlike ordinary laboratory microscopes and analyzers, these devices not only enable the counting of chromosomes but also allow for the visualization of their structure, architecture, and even instances where one chromosome exchanges segments with another. This capability allows geneticists to perform the most complex investigations within a single day, because time is particularly crucial for making accurate clinical decisions.



THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

AYALA ACADEMY

Project goal – Assistance in professional development for neonatologists, intensive care physicians, anesthesiologists, orthopedists, ultrasound specialists, neonatal ophthalmologists, obstetrician-gynecologists, midwives, and neonatal nurses.

Project implementation period: from 2010 to present

Project budget in 2024: 53 250 060 ₸



Head Company, ANP, NP Kazakhstan, Umut Shayakhmetova and online donations from individuals through Halyk Bank and Kaspi Bank.


UNIVERSITY MEDICAL CENTER
NAZARBAYEV UNIVERSITY
School of Medicine
Министерство Здравоохранения Республики Казахстан
World Health Organization
European Region
NAZARBAYEV UNIVERSITY
SCHOOL OF MEDICINE
UMC
UNIVERSITY Medical Center
MAMMA MIA GROUP
Технический партнер
MedMedia
«АЯЛЫ АЛАҚАН»
ҚАЗАҚСТАН РЕСПУБЛИКАСЫНЫҢ
АКУШЕРЛІК ІС МАМАНДАРЫНЫҢ
I МЕЖДУНАРОДНЫЙ КОНГРЕСС
СПЕЦИАЛИСТОВ АКУШЕРСКОГО ДЕЛА
РЕСПУБЛИКИ КАЗАХСТАН

For 14 years, AYALA Charity Foundation has systematically supported the professional development of doctors, midwives, and nurses at children's hospitals, perinatal centers, and maternity wards in Kazakhstan. We believe that knowledge and expertise of the specialists become the primary tools in saving lives of newborns, reducing maternal and infant mortality, and help hundreds of infants avoid disability every single day.

As part of AYALA Academy project, the Foundation organizes courses, educational seminars, and scientific-practical conferences, and for the fourth consecutive year, it develops the first free online platform in Kazakhstan with video lessons from leading practitioners of Kazakhstan and other countries. Here, neonatologists of various specializations, obstetricians, and nurses from maternity hospitals and perinatal centers have free access to up-to-date knowledge, learn from top experts, and apply new methodologies immediately in their work. **Every hour of medical training within this project transforms information into a chance at life for thousands of infants.** Every new piece of knowledge or skill acquired by a physician is another step toward ensuring the children of Kazakhstan are born and grow up healthy.

AYALA ONLINE-ACADEMY

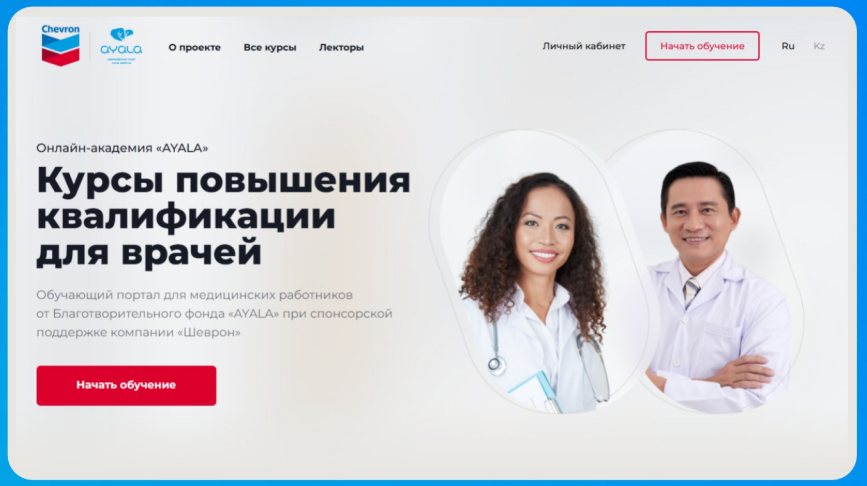
The platform with free video courses in Kazakh and Russian from leading Kazakhstani and international practicing physicians has been developed by the foundation since February 2021. In 2024, materials from two conferences were published on the platform, organized by AYALA Foundation with the support of the Ministry of Healthcare of the Republic of Kazakhstan:

Ayaly Alaqan International Congress of Midwifery Specialists of the Republic of Kazakhstan
Location: Astana, April 11-12, 2024.
Speakers from Sweden, Australia, Latvia, Belarus, Lithuania, Russia, Kyrgyzstan, and Kazakhstan.

- 17 lectures published and 4 masterclasses with 8 continuing education credits.
- 113 midwives registered, 28 medical professionals received certificates.

Best Care for Newborn Patients – Back to Basics
Location: Almaty, September 25-26, 2024
Speakers from the USA, France, Sweden, Lithuania, Uzbekistan, Kyrgyzstan, Poland, and Kazakhstan

- 31 lectures published with 10 education credits
- 497 medical professionals registered, 80 received certificates.



Furthermore, in 2024, for the support of I Can See the World project, video course **Retinopathy of Prematurity** for neonatal ophthalmologists was published on the platform. The course is presented by Assel Usenbayevna Sharipova, MD, PhD, a highest-category ophthalmologist from the Perinatal Center of Almaty, Kazakhstan.
6 lectures and 3 video tutorials were posted with assessment materials which ultimately give participants 8 education credits.
131 medical professionals registered for the course, with 100 receiving certificates.

Neonatal Jaundice course for neonatologists, presented by Denis Valeryevich Aksenov, an anesthesiologist-intensivist and Head of the Department of Newborn and Premature Infant Pathology at Balashikha Maternity Hospital (Russia), was also recorded and uploaded to the platform in 2024. It includes 17 lectures followed by an assessment that, upon successful completion, awards 16 education credits.
373 medical professionals registered for this course, of whom 172 received certificates.

Results for 4 years of the project:

- **2 793** unique users registered
- **1 063** certificates awarded
- **10** courses with assessment tests uploaded
- **3** specialized conferences with materials in open access



Conferences and master classes

In 2024, AYALA Charity Foundation, with the support of the Ministry of Healthcare of the Republic of Kazakhstan, organized two major medical conferences with international participation and participated as a speaker at Ana men Bala (Mother and Child) conference in Almaty, which brought together leading obstetrician-gynecologists and neonatologists from across the country.



On April 11-12, the **1st International Congress of Midwifery Specialists "Ayaly alaqan"** was held in Astana. The event brought together over 250 healthcare professionals from eight countries: Kazakhstan, Sweden, Australia, Latvia, Belarus, Lithuania, Russia, and Kyrgyzstan. Midwifery is a key component for the survival, health, and well-being of women, infants, and families in all countries. It is no coincidence that six of the 17 UN Sustainable Development Goals highlight the significant impact of midwives: they contribute to ensuring health and well-being, address maternal and child nutrition issues, promote empowerment of women and girls, and help build and sustain community institutions while strengthening capacity worldwide. For Kazakhstan, the further development of midwifery practice is connected to addressing many pressing challenges, including reducing maternal and infant mortality rates - a goal in achieving which AYALA Charity Foundation has actively supported the state since 2007.

The Minister of Healthcare of the Republic of Kazakhstan, **Akmaral Sharipbayevna Alnazarova, emphasized: "It's time to act - to invest in midwifery education and ensure every woman has access to the care and support she needs during one of the most important moments of her life. Knowledge, skills, and competencies required for the safe and effective care of women and newborns during childbirth depends directly on the quality of midwifery training. Investing in the midwifery care system is another step toward creating a world where every pregnancy is desired and every childbirth is safe!"**

For two days, Kazakhstani and international speakers at the 1st International Congress of Midwives shared practical experience on key approaches to delivering midwifery services within the primary healthcare model. They discussed how working with evidence-based data enhances midwifery practice, highlighted essential aspects of evidence-based midwifery, explored effective models of midwifery care from rural to urban settings using examples from the European Union, and addressed the role of midwives in supporting families through perinatal loss, their impact on infection control in maternity care facilities, and other important professional aspects of their work.



On September 25-26, **hundreds of neonatologists from the United States, France, Sweden, Lithuania, Uzbekistan, Kyrgyzstan, and Poland** gathered with their Kazakhstani colleagues for a scientific-practical conference in Almaty that was held for the first time in our country and is aimed to improve the quality of medical care for newborns and premature infants and **to further reduce neonatal mortality rates in Central Asia.**

At this forum, leading specialists from various countries addressed key challenges in neonatology, including best practices for newborn resuscitation during the golden hour, specialized nutritional support for premature and critically ill newborns, international approaches to respiratory support, infection control in neonates, advanced management strategies for high-risk pregnancies, and other pressing topics.

The Chief Consulting Neonatologist of the Republic of Kazakhstan and President of the Congress of Obstetricians-Gynecologists and Neonatologists of Kazakhstan, **Bekturgan Karin,** believes that hosting this conference has made a significant contribution to reducing neonatal mortality across the entire Central Asian region and has enhanced productive collaboration with international and regional leaders in neonatology and perinatology.

"The neonatal care system in Kazakhstan unites thousands of doctors and nurses from perinatal centers and maternity hospitals who continuously work to improve the quality of medical care. Quality primarily depends on the knowledge, experience, and skills of both doctors and mid-level medical staff. Therefore, organizing conferences with leading international practitioners is critically important for the development of neonatology in our country. We are grateful to AYALA Charity Foundation for its long-standing support of our educational initiatives," **emphasized Bekturgan Karin.**







INTERNATIONAL COOPERATION

AYALA Charity Foundation has been collaborating with Pusan National University Hospital since 2016. Over seven years, delegations of physicians have visited Almaty and Astana almost annually to provide free consultations for children with orthopedic conditions and for women with gynecological and oncological diseases.

During this period, 16 practical masterclasses for experience sharing have been conducted in Kazakhstan with South Korean doctors. Over 700 children have received free consultations, and 26 Kazakhstani doctors from Astana, Almaty, Pavlodar, and Taraz have undergone free training in Busan and shared best practices at Pusan National University Hospital in neurosurgery, orthopedics, traumatology, and neonatal ophthalmology. They are now successfully applying all the acquired knowledge and practical experience to help young patients in Kazakhstani hospitals.

In 2024, two physicians from Kazakhstan completed a free of charge two-week fellowship at Pusan National University Hospital. Sabina Asylbekovna Smagulova, a pediatric ophthalmologist from the Center for Perinatology and Pediatric Cardiac Surgery in Almaty, and Olzhas Korganbekovich Bainazarov, a pediatric trauma-orthopedic surgeon from City Children's Hospital No. 2 in Astana. The Hospital covered all expenses related to the training, accommodation, domestic transportation, and meals for the visitors. AYALA Foundation funded the doctors' round-trip flights to South Korea.




ТРАВМАТОЛОГИЯ ЖӘНЕ
ОРТОПЕДИЯ БӨЛІМІ

Sabina Asylbekovna completed a fellowship in laser surgery of the posterior segment of the eye and in pediatric neuro-ophthalmology: "For me, this is a great opportunity to exchange clinical experience in management and treatment of ophthalmic patients with international colleague physicians.»

Olzhas Korganbekovich completed a fellowship in arthroscopy, surgery for deformities of the lower limbs and hands, and treatment of scars after burns and trauma: "I extend my gratitude to Professor Lee Jong Seop and Professor Ahn Tae Young who share their expertise in diagnosis and treatment methods. This fellowship holds a special place for me. Upon returning to Kazakhstan, I plan to apply all the knowledge I have gained here to treat my patients."



In October 2024, a team of doctors from Pusan National University Hospital visited Almaty as part of expertise-sharing and advanced training for Kazakhstani physicians. The delegation included gynecologists and pediatric orthopedists, accompanied by our foundation's ambassador, Professor Lee Jong Seop. This year, Professor Lee and the orthopedic physicians conducted complimentary examinations of children in the Orthopedics Department of the Almaty Regional Children's Hospital in Otegen Batyr village. The gynecologists performed patient examinations and gave masterclasses at the Center for Perinatology and Pediatric Cardiac Surgery in Almaty.

THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

BREATH IN LIFE

Project goal - Equipping perinatal centers and perinatal departments of multidisciplinary hospitals in Kazakhstan with intensive care and diagnostic equipment to save the lives and functional health of newborns

Project implementation period: from 2007 to present

Project total budget: > 2.5 mlrd ₸

Project budget in 2024: 24 050 000 ₸

GlobalGiving

INPEX PTC HOLDING MAMMA MIA GROUP DSF Deliver Sustainable Future Toobo

Business Psychologists of Kazakhstan," Arman Temirlan, donations via the foundation's boxes

From the very first days of our Foundation's work, we have directed our efforts toward saving lives and functional health of children within Kazakhstan, rather than abroad. To achieve this, our Foundation organizes fundraising for Breath in Life project from major partners and through private donations, which are used to purchase modern medical equipment for children's hospitals, maternity wards, and perinatal centers.

From 2007 to 2024 inclusive, the Foundation has equipped 67 intensive care units and neonatal intensive care units across the country, with a total investment exceeding 2.5 bln tenge. The Foundation provides medical equipment assistance only to state medical institutions in Kazakhstan after a thorough review of their formally submitted needs. This ensures precisely targeted aid.

We procure equipment through qualified suppliers and fully control its delivery, installation, and commissioning. If equipment is provided for the first time, we ensure training for the doctors. Our medical project partners receive a detailed financial report. Information about provision of medical equipment is always covered by national and regional media, published on the Foundation's website, and shared across its social media channels.

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In 2024, using the raised funds, we provided **3 bilirubinometers and 6 phototherapy lamps** for the rapid diagnosis and treatment of toxic jaundice in newborns, as well as **3 fetal monitors.** This equipment was transferred to 2 city perinatal centers and the Scientific Center of Obstetrics, Gynecology, and Perinatology in Almaty; Regional Perinatal Center in Atyrau; Regional Perinatal Center No. 3 in Turkistan Region; Regional Perinatal Center in Aktobe; Multidisciplinary City Children's Hospital No. 2 in Astana; the Regional Children's Hospital in Turkistan; and the City Children's Hospital in Shymkent.

Since the Foundation's establishment, we have provided approximately 140 phototherapy lamps to nearly every obstetric institution across the country. These devices have helped save tens of thousands of children from disability and serious health probkems," **shared Aidan Suleimenova, Founder and President of the AYALA Charity Foundation.** "Jointly with our esteemed partners, we are happy to make a substantial contribution to the healthy future of Kazakhstan every year."



Toxic form of jaundice in newborns leads to severe complications: convulsions, cerebral palsy, and even permanent disability. Bilirubinometers enable quick and painless transcutaneous measurement of bilirubin levels in infants. The earlier the diagnosis is made, the higher the likelihood of a quick recovery. Phototherapy is the only non-pharmacological and completely safe treatment method, where blue light from the lamp breaks down toxic bilirubin in the infant's blood. To be effective, the procedure must continue for several hours. This is why phototherapy lamps are constantly in high demand.

«Up to 25 babies are born at our center daily. Jaundice typically appears on the third day in full-term infants and on the fifth or sixth day in premature infants. It resolves on its own on most cases. However, there are toxic forms that are life-threatening. It is the bilirubinometers that enable us to distinguish these from physiological jaundice. Thanks to the support from INPEX, we will be able to provide timely diagnosis and treatment to all newborns," **noted Kazbek Yermagambetov, Director of the Atyrau Regional Perinatal Center.**



Every bilirubinometer and every phototherapy lamp helps hundreds of newborn infants avoid severe complications that can lead to disability from birth. Modern Fetus K4 fetal monitors assist to track the baby's heartbeat and movements inside the mother, before and during childbirth, and to prevent complications by enabling physicians to provide timely intervention. By providing doctors with new medical devices as part of Breath in Life project together with our partners, we give hundreds of families the opportunity to raise healthy and happy children each day.







"Supporting healthcare is a key focus of INPEX North Caspian Sea, LTD Company's social responsibility. Equipping the perinatal center with modern equipment is an investment in the future health and well-being of the youngest residents in the region where the company operates," **noted Shojiro Seto, Director of the branch of INPEX North Caspian Sea, LTD in the Republic of Kazakhstan.**



THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

REDUCTION OF MATERNAL MORTALITY

Goal of the initiative – To equip maternity hospitals and perinatal centers in Kazakhstan with medical devices and equipment that prevent maternal mortality during childbirth.

Project implementation period: from 2024 to 2025.

Project budget in 2024: 16 790 691 ₸



"B.I.G. Flooring," Ernst & Young employees, and private donations via Kaspi Bank and Halyk Bank, crowdfunding through the Benevity platform.

For the first time in the Republic of Kazakhstan, on the initiative of the Ministry of Healthcare, AYALA Charity Foundation has launched a project to provide non-pneumatic anti-shock garments (NASGs) to reduce maternal mortality. Over the project's implementation period, the foundation will procure and distribute 350 units of this equipment, which meets the needs of all maternity wards and ambulance stations.

According to WHO data, hemorrhages represent the leading cause of maternal mortality worldwide, with nearly 75% of these cases attributable to postpartum hemorrhage. Despite the possibilities for prevention and treatment, postpartum hemorrhage is a cause for approximately 7,000, or 25%, of all critical maternal situations globally each year.

A substantial body of global evidence demonstrates effectiveness of non-pneumatic anti-shock garments (NASGs) in reducing maternal mortality. This garment reduces blood flow to the uterus and can sustain the life of a woman experiencing hemorrhage for up to 48 hours.



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сила заботы

To improve the quality of medical care for pregnant women, women in labor, and postpartum mothers, the Ministry of Healthcare of the Republic of Kazakhstan (MOH RK), in collaboration with a working group comprising academic teaching staff from national scientific centers and universities, has updated the clinical protocol for the diagnosis and treatment of Postpartum Hemorrhage. A new method of first aid, used to stabilize the condition of women experiencing postpartum hemorrhage - the use of non-pneumatic anti-shock garment - has been incorporated into the protocol.

The non-pneumatic anti-shock garment is a low-cost first aid device designed to control persistent postpartum hemorrhage. This is a compression suit originally developed using technologies from the US National Aeronautics and Space Administration (NASA) to prevent astronauts from losing consciousness during extreme acceleration by compressing the arms and legs to push blood toward the head. The same technology was applied in the development of the non-pneumatic anti-shock garment: external pressure is applied to the lower part of a woman's body, directing blood upward, thereby reducing and gradually stopping blood loss during postpartum obstetric hemorrhage.

A non-pneumatic anti-shock garment can be reused up to 100 times, as it withstands all necessary disinfection procedures exceptionally well. This ensures guaranteed coverage and preservation of thousands of women's lives during childbirth over the next 5-10 years.
In 2024, with the support of partners, AYALA Foundation procured and transferred 298 NASG

units. Professor Gauri Billikhanovna Bapayeva conducted 5 masterclasses on prevention of obstetric hemorrhage using this innovative medical device, which were attended by over 100 medical professionals. The Foundation plans to complete distribution of non-pneumatic anti-shock garments and conduct training in all regions of Kazakhstan by the end of 2025.

The first demonstration of the non-pneumatic anti-shock garment took place in April 2024 at the 1st International Congress of Midwifery Specialists of the Republic of Kazakhstan Ayaly alaqan in Astana. It attracted significant attention and interest from medical professionals because its application is simple and results are rapid. We are grateful to all partners who, alongside us, recognize the urgency and importance of this project and have supported it. We hope that our joint efforts will help save the lives of hundreds of women in Kazakhstan," **noted Aidan Suleimenova, Founder and President of AYALA Charity Foundation.**



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THE FOUNDATION'S KEY PROJECTS AND INITIATIVES IN 2024

CAREER GUIDANCE PROJECT

Project purpose – to help teenagers acquire practical skills that will enable them to continue their professional education, grow in their careers, and find a job in the future.

Project implementation period:
from 2014 to present

Project purpose in 2024: 144 354 512 ₸



SAMSUNG

Cummins

SGS

Herbalife

OVER 11 YEARS OF PROJECT IMPLEMENTATION, WE:

- organized more than **22 courses**
- equipped **24 career guidance workshops**
- help in implementing of IT-projects for Samsung Innovation Campus across Kazakhstan in online format and in five cities of our country in offline format
- helped **organize two hackathons** for Samsung Innovation Campus
- assist Samsung in implementing Solve for Tomorrow school start-up project across Kazakhstan
- **over 1,000 high school** and university students have been involved in the Samsung IT education program



TO INSPIRE AND PREPARE FOR THE FUTURE

Since 2014, Career Guidance project has been helping teenagers acquire practical skills, build self-confidence, and understand how education can serve as a bridge to their future profession. Over these years, AYALA Foundation has equipped 24 career guidance workshops, conducted more than 22 courses, and supported hundreds of teenagers on their path to independent living.

Our partnership with Samsung Electronics Kazakhstan takes a special place within the project. For seven years, AYALA Foundation has been supporting the company in developing Samsung Innovation Campus, a free school for mobile application development and data analytics. For the past four years, we have also been actively involved in conducting the national school startup competition, Solve for Tomorrow. These programs have already covered thousands of schoolchildren and students. In 2024 alone, more than 300 teenagers received certificates for completion of the free courses in mobile app development and data analytics. Many of them are now studying at prestigious universities worldwide or building their careers in leading fintech companies in Kazakhstan.



Today, mobile applications and digital technologies have become part of our everyday lives. Teenagers from Atyrau, Almaty, Astana, Taldykorgan, Kostanay, and Aktobe are learning to create them on their own. **The free Samsung Innovation Campus courses offer the opportunity to master Python and the fundamentals of Big Data in five cities, and online from almost anywhere in Kazakhstan** - to train with experienced instructors and develop their own mobile applications and software. This experience serves as a genuine launchpad for future programmers and engineers.

Samsung Innovation Campus is a social and educational program by Samsung Electronics. It operates in most countries where the South Korean corporation operates and is conducted under the umbrella of its Corporate Social Responsibility (CSR). The project's main goal is to provide children with the opportunity to receive free, high-quality IT-education. The program was launched in Kazakhstan in December 2017.



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In 2024, Solve for Tomorrow national competition attracted a record number of participants - **over 2,500 schoolchildren from all regions of Kazakhstan.** The participants were challenged to create a solution to a pressing social problem using Science, Technology, Engineering, and Mathematics (STEM). After a rigorous selection process, 35 teams were selected to the semi-finals. Following mentorship sessions, 10 teams succeeded to move to the final round.

The finalists presented projects aimed at assisting people with disabilities and addressing challenges in agriculture and ecology.

- The first place and a prize of 4 million tenge were awarded to a team from the BIL Astana boarding lyceum. **The high school students presented a robot designed to assist in field cultivation and increase crop yields.**
- The second place and 2.5 million tenge were awarded to students from the NIS (Nazarbayev Intellectual School) in Almaty for their **Jana Arba project, which enables people with disabilities to navigate road obstacles with ease.**
- The third place and 1 million tenge each were awarded to two teams from the NIS in Taraz. The first team presented a smart apiary, and the second team **developed a device that uses tongue movements to control various technical devices,** from computers to wheelchairs.

SAMSUNG

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Solve for Tomorrow has become more than just a competition; this project has helped create a community of talented teenagers in Kazakhstan for whom technology is becoming a tool for positive social change.

PROFESSIONS YOU CAN TOUCH

In Karaganda, with the support of Cummins Kazakhstan, AYALA Foundation organized career guidance courses for residents of two Centers for Children in Difficult Life Situations, including teenagers with special educational needs.

Twenty-seven young people with special educational needs completed training in Confectionery and Restaurant Service. The courses were held in a workshop that was fully equipped by Cummins Kazakhstan in 2021. They learned to prepare complex dishes, set tables, manage orders, and, upon completion, received certificates accounting for the completed training hours. AYALA Foundation's career guidance courses provided them with real skills that will help them continue their education at specialized colleges and find their place in life.

At Tansholpan Center for Support of Children, 19 girls and boys completed a Sewing and Tailoring course. Over 134 training hours, they learned to cut patterns, sew, and create useful items - from cosmetic bags and aprons to tote bags. Under the guidance of the instructor, the students gradually discovered a profession that provides not only practical skills but also self-belief. To ensure the project's sustainability, three teachers from the center were also trained in order to continue teaching new children after the initial partner funding concluded.







Furthermore, in 2024, thanks to Cummins Kazakhstan, a state-of-the-art audio classroom was established at Special Boarding School No. 3 in Karaganda. This is the fourth class opened in Kazakhstan with the support of AYALA Foundation. It helps children with hearing impairments learn in a full-fledged speech environment, comprehend material more effectively, and interact with teachers and peers.

In the reporting year, the Foundation has started a new and inspiring project - equipping a modern chemistry classroom at Secondary School No. 43 in Atyrau. The project is being implemented with the support of SGS company and is expected to be completed in the first quarter of 2025. The school is expected to receive educational equipment that will open up new opportunities for schoolchildren in the study of natural sciences.

Another project, initiated in 2024 but scheduled to be implemented for the first half of the next year, is the refurbishment of the kitchen with new equipment at Solnyshko Center for Children in Difficult Life Situations, located in Otegen Batyr village in Almaty Region. The project is supported by HERBALIFE.



In 2024, the SOS Children's Villages Kazakhstan Corporate Foundation celebrated the 30th anniversary of its work dedicated to protecting children without parental care and supporting families in difficult life situations. Over three decades of work, the Foundation has helped hundreds of children find not only a home but also love, care, and confidence in the future. The children live in comfortable homes, surrounded by the care of caregivers who fulfill the role of parents. This model helps children adapt more easily to life in society, fostering a sense of confidence, independence, and responsibility in the children. To mark the anniversary, the Founder and President of AYALA Charitable Foundation, Aidan Suleimenova, presented 17 laptops to the families of the SOS Children's Village in Temirtau.

Effective charity is projects that are operating for years and helping to change the world around us for better. All the knowledge the children gain from career guidance courses provides them with skills useful for their future independent lives and for planning their next steps in education and profession, **emphasized Aidan Suleimenova, Founder and President of AYALA Charitable Foundation.**



GRATITUDE TO THE FOUNDATION'S PARTNERS

The year 2024 has demonstrated that together with our esteemed partners and with the support of hundreds of thousands of Kazakhstani people, we are capable of changing the world around us for the better. Every social project we have implemented, every child's life saved, every happy smile of parents, every certificate of course completion, and every victory in prestigious international competitions - all of this has been made possible only through your energy, your support, and your trust in AYALA Foundation.

We extend our gratitude to all our partners – from major corporations to small businesses, global oil giants such as Chevron and Tengizchevroil, representatives of big pharma like AstraZeneca, the representative office of the leading IT corporation Samsung in Kazakhstan, Halyk Bank, Courage to Be First Corporate Foundation, and dozens of Kazakhstani organizations that have entrusted us with implementing joint social and charitable initiatives, both as sponsors and beneficiaries. Your involvement has enabled introduction of new medical practices, equipping hospitals with modern technology, training physicians, and opening pathways for children to a happy future.

We extend our special gratitude to the people of Kazakhstan and friends of the Foundation worldwide who have supported AYALA through international crowdfunding platforms such as GlobalGiving, Tooba, and Benevity.

A express out special acknowledgment to all our partners who permit AYALA Foundation to place charity boxes in their offices and at their points of sale and service: Mamma Mia GROUP, QAGANAT, Qazaq Oil, GASENERGY, Code de Vie, Saks Fifth Avenue, 220 Volt, Keruen shopping malls in Astana and Aktobe, BAIZAAR shopping mall in Atyrau, GALMART supermarkets, and MonAmie perfume store chain. Your trust in our charitable programs enables thousands of people across Kazakhstan to become part of a larger story of good deeds every day.

We are convinced that the power for positive change is born from unity. By supporting AYALA Charity Foundation, you help thousands of children across Kazakhstan to take their first steps, to see the world, and to grow up healthy; to learn, to develop, and to fulfill their dreams of a better future for our country.

Thank you for believing in us, for your support, and for joining us in building a nation where care for children lies at the heart of every person.

Chevron

ТЕНІЗШЕВРОЙЛ

SAMSUNG

КОРПОРАТИВНЫЙ ФОНД

СМЕЛОСТЬ БЫТЬ ПЕРВЫМ!


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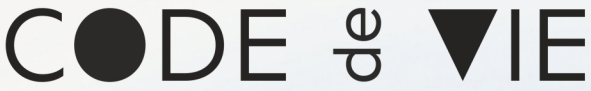
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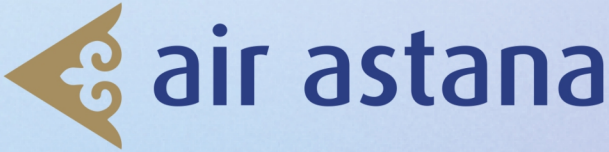
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AYALA

қамқорлық күші
сила заботы

SUCCESS STORIES, FEEDBACK FROM DOCTORS, COMMENTS FROM THE MINISTRY OF HEALTHCARE OF THE REPUBLIC OF KAZAKHSTAN

FETAL SURGERY

"The Ministry of Healthcare considers the reduction of disability in children from birth a priority task. Fetal surgery is recognized worldwide as one of the most important tools for achieving this. We have analyzed the best global experience accumulated in the practice of fetal surgeries for the past 30 years. All this knowledge formed a basis for the first developed Fetal Surgery Standards in Kazakhstan. Medical teams from the Center of Perinatology and Pediatric Cardiac Surgery (Almaty) and from the University Medical Center (Astana) have undergone long-lasting, serious, and complex theoretical and practical training in fetal surgery both in Kazakhstan and abroad. Therefore, this is an important and landmark day for Kazakhstani healthcare," said **Akmaral Alnazarova, Minister of Healthcare of the Republic of Kazakhstan.**





“Today is a significant day not only for our Center but for the entire country. For the first time in Kazakhstan, with the support of the Ministry of Healthcare, the Akimat and the Public Health Department of Almaty, as well as AYALA Charity Foundation, we are launching a revolutionary fetal surgery project. Fetal surgery is an innovative field of medicine that allows for intervention in the life and health of a fetus even before birth. This gives a mother a chance to give birth to a healthy child and experience happy motherhood. Our team of specialists has already done tremendous work for preparation and mastering new technologies, having received training in countries such as Israel, Russia, Spain, Belarus, and Portugal. We anticipate that the number of operations to correct congenital malformations will reach approximately 150 per year. The fetal surgery project will become a new stage in the development of our center and in improving the quality of medical care for mothers and children in our country,” **emphasized Gulnara Nurlanova, Director of the Center for Perinatology and Pediatric Cardiac Surgery in Almaty**

“During the first year, we have managed to achieve what seemed like a dream until recently. For the first time in the history of Kazakhstan, fetal surgeries have become a reality and are performed using modern equipment in accordance with international standards. We already have the first positive results – children who, thanks to these operations, have been given a chance to be born and retain their health. This is the most important achievement, which inspires us to keep moving forward,” **said Shakizat Khalykova, Head of the Maternal Health Protection Department at the Ministry of Healthcare of the Republic of Kazakhstan.**



I CAN SEE THE WORLD

"Every year, around 20,000 children are born in Aktobe region, including over 450 babies born prematurely falling into the risk group. The retinal camera was essential for our center to perform early screening for retinopathy and other eye pathologies in newborns, and especially for conducting laser surgical operations. Previously, we conducted examinations using a head-mounted ophthalmoscope. With the new equipment, we can show the infants' retina to their parents; the images are displayed on a monitor, they are in color, clear, and changes in the retina are clearly visible," emphasized **Tolkyn Sergazina, Deputy Director for Neonatology at the Regional Perinatal Center.**





"Every year, 9,600 children are born in our center, about a thousand of whom are premature newborns with a critically low birth weight. For them, early ophthalmological screening means guaranteed prevention of vision-related disability. The retina develops during the final weeks of pregnancy, which is why retinopathy is a frequently encountered visual pathology specifically in premature newborns. We thank Tengizchevroil company for their assistance in equipping our Retinopathy Center with a modern retinal camera and other diagnostic tools essential for the work of ophthalmologists. Now we have everything to perform quick and accurate diagnostics for newborn children and save their vision within the first weeks after birth," **noted Kazbek Aizharikovich Ermagambetov, Director of the Regional Perinatal Center in Atyrau.**

“Chevron is proud to support the development of advanced pediatric ophthalmology services in Kazakhstan. By equipping medical facilities and training specialized ophthalmologists, we help to provide children with complex eye pathologies with access to high-quality medical care right here in their home country. This initiative reflects our commitment to improving healthcare access and quality of treatment for the people of Kazakhstan,” **commented Yerkin Zikibayev, Director of Corporate Affairs for Chevron’s Eurasia Business Unit.**



“Every year, thousands of Almaty Marathon athletes run to contribute to positive change in our country. We are glad that our equipment has been operational from the very first days and assists doctors in preserving the health of Kazakhstani children, probably, our future active marathoners. We also believe that the health of the nation depends on a systematic approach to pediatric medicine,” emphasized **Saltanat Kazybayeva, Executive Director of the Courage to Be First Corporate Fund.**



"The International Congress of Obstetricians signifies a major step towards integrating the best global practices with local needs. Nazarbayev University School of Medicine is proud to collaborate in creating an environment where obstetrics professionals can successfully develop. By incorporating international standards and research into our practice, we aim to enhance the quality of medical care provided to every mother and child. This congress reflects our commitment to advancing health education and fosters the application of a multidisciplinary approach that benefits all stakeholders," **said Dr. Massimo Pignatelli, Vice-President and Dean of the Nazarbayev University School of Medicine.**



"The neonatal service in Kazakhstan unites thousands of doctors and nurses from perinatal centers and maternity hospitals who are constantly working to improve the quality of medical care. Quality depends primarily on the knowledge, experience, and skills of both doctors and mid-level medical staff. Therefore, holding conferences with participation of leading international practitioners is critically important for the development of neonatology in the country. We are grateful to AYALA Charity Foundation for its many years of support of our educational initiatives," **noted Bekturgan Karin, Chief Freelance Neonatologist of the Republic of Kazakhstan and President of the Congress of Obstetricians-Gynecologists and Neonatologists of Kazakhstan.**



CAREER GUIDANCE

"For our company, corporate social responsibility projects are one of the most important areas of activity in the regions where we operate. We work in Karaganda region and are pleased to direct our support towards helping children in difficult life situations, as well as for the development and education of children with special educational needs. Our employees actively participated in career guidance courses: they came as volunteers, conducted sessions with the children, taught them how to cook, and monitored the learning process. Personal involvement in charity work means values that our entire team and the company support at a global level," **said El Akiki Tanus Michael, Director of CUMMINS Kazakhstan.**



"Our career guidance training is conducted fully with a practical approach. Therefore, the children's exams are administered to assess their skills: they prepare and decorate confectionery products, and demonstrate their mastery in table setting and order management. Everyone who successfully passes the final assessment will be awarded a certificate of course completion as a part of Career Guidance project. We indicate in the certificates the number of hours the children spent in training: 32 hours for the 'Confectionery' competency and 25 hours for the 'Restaurant Service' competency. We hope these certificates will help our children in their future employment in the food service industry. We thank Cummins Kazakhstan and AYALA Charity Foundation for organizing such useful and necessary training," **noted Daneker Saulebayevna Seisekina, Director of the Center for Supporting Children with Special Educational Needs in the Karaganda region.**



«The mentoring session has become a real revelation for us. We looked at our project from a different perspective and understood what was wrong with it. Using design thinking tools, David showed us which direction to take and how to make the project viable. What I like about this competition is that they don't just evaluate you here, but provide comprehensive training. Even if we are not selected to the finals, we will gain invaluable knowledge that will help us in the future," **said Alua Shertaeva, a participant of Solve for Tomorrow and a student at the Nazarbayev Intellectual School of Chemistry and Biology, Shymkent.**



ҚАЗАҚСТАН РЕСПУБЛИКАСЫ
ДЕНСАУЛЫҚ САҚТАУ МИНИСТРЛІГІ

АЛҒЫС ХАТ

**Дүниежүзілік үкіметтік емес ұйымдар күніне орай
және азаматтардың денсаулығын
жақсартуға қолдау көрсеткені үшін**

Айдан Төлеутайқызы Сүлейменовaға

ЖАРИЯЛАНАДЫ

**Құрметпен,
Министр** ***А. Әлназарова***

Астана қаласы, 2024 жыл

ҚАЗАҚСТАН РЕСПУБЛИКАСЫ
ОҚУ-АҒАРТУ МИНИСТРЛІГІ

АЛҒЫС ХАТ

Құрметті
Сулейменова Айдан Төлеутайқызы!

КЕМЕЛДІ КЕЛЕШЕККЕ ҚАРЫШТЫ ҚАДАМ БАСҚАН
ОТАНЫМЫЗДЫҢ ЖОҒАРЫ ТАЛАПТАРЫ ӘР АЗАМАТҚА
АУҚЫМДЫ ДА АСА ЖАУАПТЫ МІНДЕТТЕР ЖҮКТЕЙДІ.
ӘЛЕУМЕТТІК ЖАУАПКЕРШІЛІК ТАНЫТЫП, БАЛАЛАРДЫҢ
ҚҰҚЫҚТАРЫН ҚОРҒАУ САЛАСЫНДАҒЫ
ҚАМҚОРЛЫҒЫҢЫЗ БЕН ҚОЛДАУЫҢЫЗ ҮШІН
АЛҒЫСЫМДЫ БІЛДІРЕМІН.

СІЗДІҢ АТҚАРҒАН ИГІ ІСТЕРІҢІЗДІ ОТАН АЛДЫНДАҒЫ
ЖАУАПКЕРШІЛІГІҢІЗ БЕН КӘСІБІҢІЗГЕ ДЕГЕН
АДАЛДЫҒЫҢЫЗ ДЕП БІЛЕМІН.
ДЕНІҢІЗГЕ САУЛЫҚ, ОТБАСЫҢЫЗҒА АМАНДЫҚ,
ҚЫЗМЕТІҢІЗГЕ ТАБЫС ТІЛЕЙМІН.
АЛҒА ҚОЙҒАН МАҚСАТТАРЫҢЫЗ ӘРҚАШАН АБЫРОЙМЕН
ОРЫНДАЛЫП, ХАЛЫҚТЫҢ ЫҚЫЛАСЫНА БӨЛЕНЕ БЕРІҢІЗ.

ҚҰРМЕТПЕН,
ВИЦЕ-МИНИСТР **Е. ОСПАН**

АСТАНА ҚАЛАСЫ, 2024 ЖЫЛ

Алғыс хат

Құрметті Айдан Тұлеутаевна Сүлейменова!

Атырау облысы Денсаулық сақтау басқармасы дәрі-дәрмек және медициналық құрал жабдықтармен қамтамасыз ету, кадр дайындауға көмек көрсеткеніңіз үшін алғыс білдіремін!

Денінізге саулық отбасы бақытын тілеймін.

Құрметпен,

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Атырау қаласы, 2024 жыл


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PETER FOSTER
CEO
ALMATY 2024

Благодарственное Письмо

Уважаемая Айдан Тулетаевна!

КГП на ПХВ « Центр перинатологии и детской кардиохирургии» выражает глубокую благодарность Вам и Благотворительному фонду AYALA за огромный вклад в совершенствование и улучшение помощи матерям и детям, снижение младенческой заболеваемости и инвалидности.

Желаем Благотворительному фонду AYALA успехов и процветания. Надеемся на дальнейшее плодотворное сотрудничество .

С уважением,
директор

Г. Нурланова.

Алматы, 2024

Алғыс хат

КГУ «Центр поддержки детей с особыми образовательными потребностями» управления образования Карагандинской области от имени педагогов и детей выражает признательность благотворительному фонду **AYALA** в лице Президента

Сулейменовой Айдан Тулеутаевне

за оказанную поддержку в реализации проекта «Профилизация / социализация» для воспитанников нашего Центра.
Огромная благодарность за добрые дела и вклад в личностное развитие детей!
Желаем Вам процветания и дальнейших успехов.

С уважением дети и коллектив нашего дома,

Директор Д. Сейсекина

г.Астана, 2024 г.

СЕРТИФИКАТ

Фонд AYALA с проектом «Ретинопатия недоношенных детей» - лучший благотворительный проект

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