# «City of Smile» Charitable Foundation

## Together we can save lives





## **Annual Report**

# (01.01.2023-31.12.2023)



# **City of Smile Foundation**

- We believe, that cancer is not a verdict, and each, even the smallest donation can be crucial.
- We believe, that no one has to ever be left alone with their problem.
- We believe, that treatment should be available for everyone.
- We believe, that cancer is not contagious love is.



We believe, that financial hardship, is not a reason for a child to be deprived of medical assistance

### The Aim of the Foundation

"City of Smile" Charitable Foundation was founded in 2014. The founders of the foundation were a group of hematologists and oncologists.

The goal of the foundation is to support children and young adults under 25 and their families to overcome the rough path of fighting against cancer and hematological disorders.

Another purpose of the foundation is to continuously boost the development of oncology and hematology in Armenia. The foundation also supports physicians and medical institutions, to be able to provide high-quality diagnosis and successful treatment for its patients.

# **City of Smile**







To become a beneficiary of the "City of Smile" Charitable Foundation, you need to be a child or young adult under the age of 25, living in Armenia, Artsakh, or Javakhk, and receiving your cancer or hematological disorder treatment in Armenia.

Step 1. After or members application. Step 2. The foundation's Step 3. After beneficiary of financial sid



### How to Become a Beneficiary of the Foundation

**Step 1**. After finding out about the disorder and being diagnosed, the patient or members of their family come by the headquarters and fill in a written application.

**Step 2.** The application and medical statements are being sent to the foundation's group of experts.

**Step 3.** After receiving approval from experts, the patient becomes the beneficiary of the foundation, and going forward, the latter takes care of the financial side of the treatment in Armenia



### **Foundation Beneficiaries**

**111** New beneficiaries during 2023

**103** beneficiaries have finished their treatment in 2023

244 Deneficiaries have received financial support in 2023

**23** beneficiaries registered (by 2023 December 31st)

## **City of Smile**









IN 2023



### **103 beneficiaries** finished their treatment



**244** beneficiaries received financial support



## **111 new beneficiaries**



744 registered beneficiaries **by Dec 31 2023** 







have donated for the health of children and young adults suffering from cancer and hematological disorders in 2023.

Through 01.01.2023-31.12.2023, we have collected donations in the amount of **24,678,523 AMD** with our Donation Boxes





### **Donations of the Foundation in Numbers**

### 3131 donors

(individuals and organizations)

<u>There's no insignificant donation. Every donation matters and saves lives.</u>

### 421,207,439 AMD

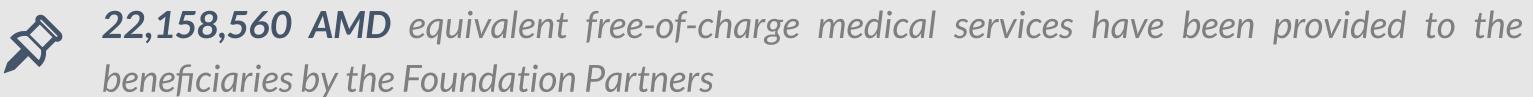
of total donations in 2023.

**Donation Boxes of the Foundation** 

### Foundation's expenditures in numbers



The foundation gave **234**,**780**,**530** AMD for the medical needs





In 2023 the foundation gave **49,903,000 AMD** for covering administrative costs.



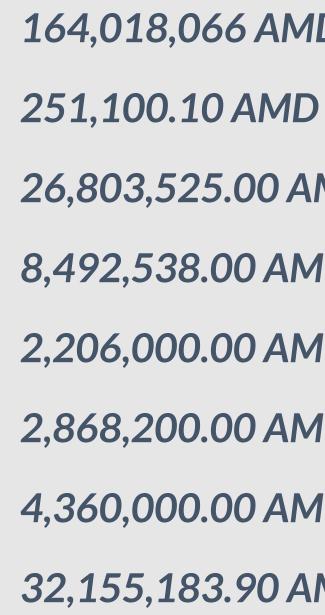
**1,671,146,194 AMD** was donated to the Foundation (by December 31 2023)







### SUPPORT FOR PHARMACEUTICAL AND MEDICAL INTERVENTIONS 2023







- **164,018,066 AMD** provided for the acquisition of necessary medication.
- **251,100.10 AMD** provided for the purchase of equipment.
- **26,803,525.00 AMD** was provided to purchase Thrombocyte Concentrate.
- **8,492,538.00** AMD was provided to cover the cost of endoprosthesis.
- **2,206,000.00 AMD** was provided to cover the cost of radiation therapy.
- **2,868,200.00 AMD** provided for the provision of central venous access.
- **4,360,000.00 AMD** provided for short-term intravenous anesthesia.
- **32,155,183.90 AMD** provided for the conduction of medical research.

## **City of Smile Achievement of the Year**

## **IMPLEMENTATION OF ALLOGENEOUS BONE MARROW TRANSPLANTATION IN** ARMENIA

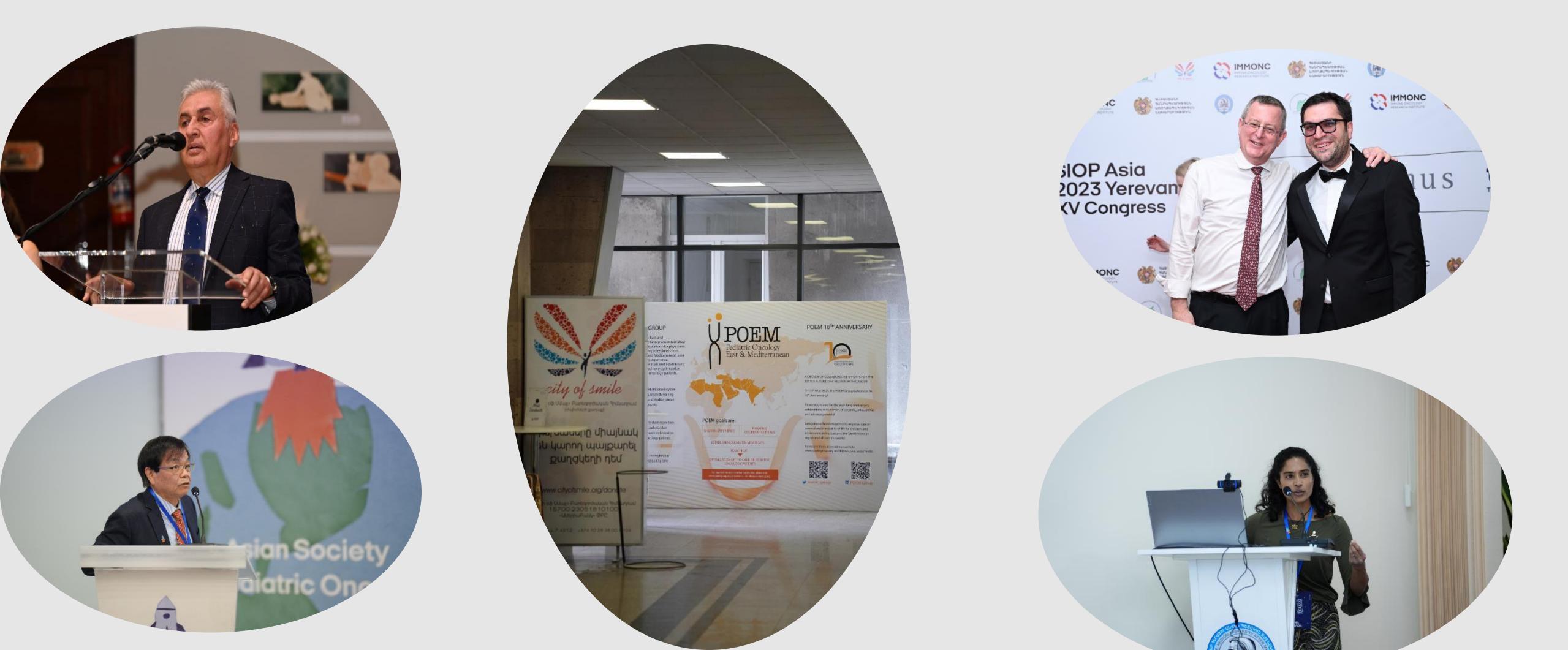
In August-September of 2023, with the financial support of the "City of Smile" charitable foundation, the RA Ministry of Health, and the DKMS Center, an allogeneic bone marrow transplant for malignant blood diseases was carried out for the first time at the Yeolyan Hematology and Oncology Center. It is noteworthy that this program: the allogeneic bone marrow transplantation for malignant diseases, was performed for the first time in Armenia, on a little Armenian patient. It was carried out with the efforts of the doctors of the Armenian Group of Bone Marrow Transplantation (ArmBMT) and with the constant consultation of Dr. Paul-Gerhard Schlegel, doctor of the Children's University Hospital of Würzburg, Germany. The implementation of the allogeneic transplant program in RA is unprecedented and creates great opportunities to treat children and adult patients with malignant blood diseases. Since the start of the program, and up to the end of 2023, 3 patients have been transplanted.







## «City of Smile» CHARITY FOUNDATION ACTED AS THE ORGANIZER AND **CO-SPONSOR OF SIOP ASIA 2023 INTERNATIONAL CONGRESS**







To promote the progress of the field of oncology and hematology in our country, the "City of Smile" charitable foundation acted as a co-financer in inviting the world-famous doctor and scientist, pediatric oncologist-hematologist professor Scott Howard to Armenia and appointing him to the position of deputy director of the Hematology Center named after Professor Yeolyan







## **2023 RESEARCH AND CAPACITY DEVELOPMENT PROGRAMS** 10,233,301 AMD

was provided for research projects, capacity building, and training of medical staff



Provision of a grant for participation in the DGGL conference organized by the prestigious St. Jude Children's Research Hospital, Memphis, USA (1 participant):



Support for medical staff to participate in the 3rd Conference of the Pediatric Oncology Oriental and Mediterranean Group (POEM Group), Muscat, Oman (4 participants).



Awarding of a grant: "Current problems of oncology" scientific and practical conference, Tajikistan, Dushanbe (1 participant).



Grant award: European Association for Bone Marrow Transplantation Annual Conference (EBN 2023), Paris, France (1 participant).



Grant award: Drug Hypersensitivity 2023, Verona, Italy (2 participants)



Grant award: one-month training at Motol University Hospital, Czech Republic, Prague (1 participant).











To contribute to the progress of the field of oncology and hematology in Armenia, Yakub Yusef, a well-known eye oncologist in the Middle East, was invited to Armenia, who gave a lecture on "Malignant growths of the eye".







A regional meeting of pediatric hematology and oncology experts was held in Yerevan on May 16-18 of this year, hosted by the "City of Smile" Foundation. The latter was organized by one of the most prestigious hospitals in the USA, St. Jude Children's Research Hospital, and the participants included experts in pediatric oncology and hematology and medical professionals from throughout the region.









Emphasizing the mental health of patients and their families, and aiming at the goal that both the patient and the parents go through the difficult and psychologically exhausting path of treatment and overcoming cancer easier, the Foundation provides psychological support to all patients receiving treatment and their family members.





2023 Psychological Support

### 2,505,000 AMD

### was allocated to our beneficiaries and their families as a psychological support

### 79 families

### received psychological support



### 2023 4-Times-a-Day Meal Plan for Patients

### 22,237,500 AMD

## was allocated to patients receiving inpatient treatment at the hospital to provide food 8895 daily meal plans

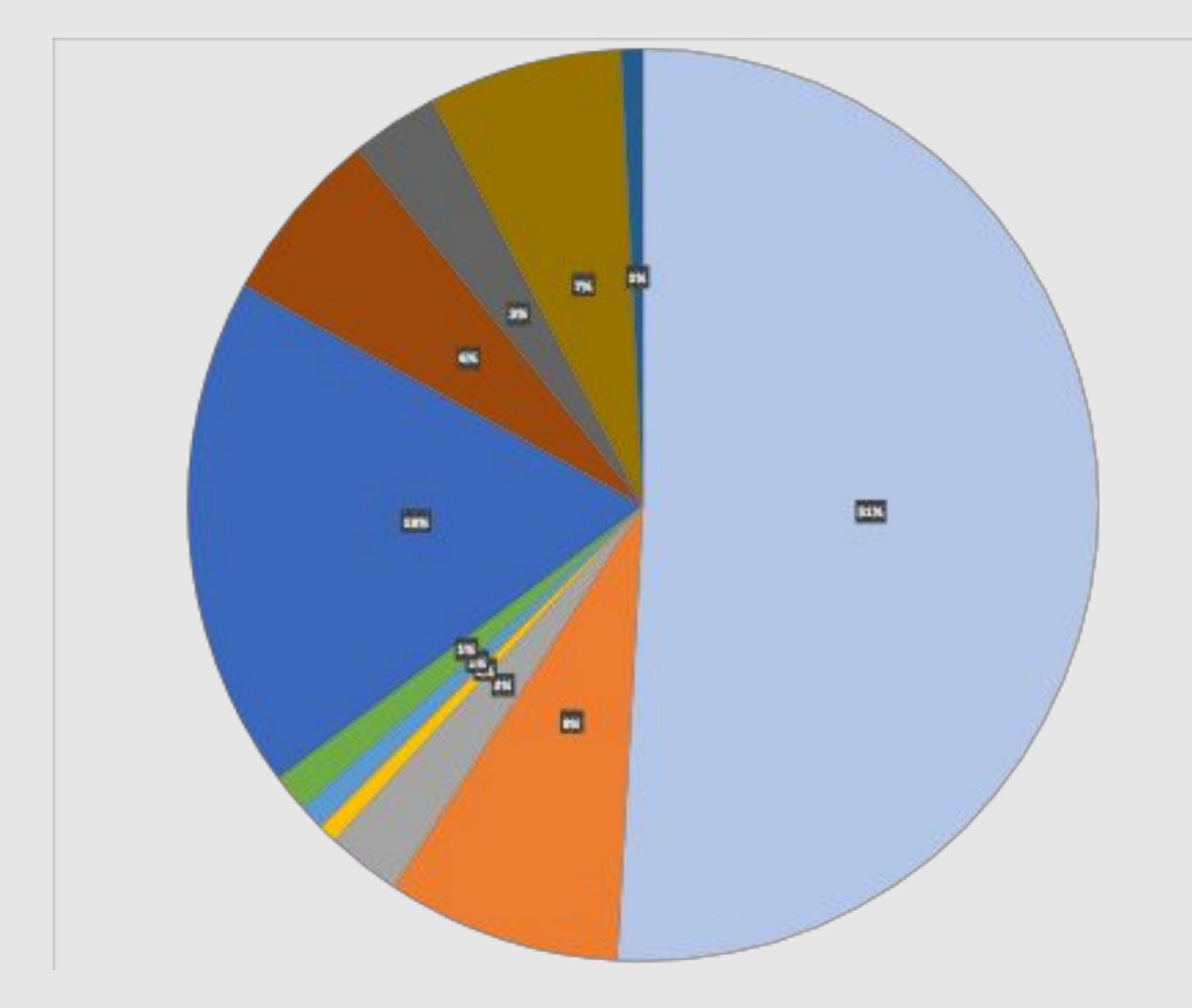
### were provided to the foundation beneficiaries

To ensure that patients receive vitamin-rich and balanced food during chemotherapy, the Foundation provides four meals a day to all children during their stay in the hospital. This is an extremely important program so that children do not weaken during treatment and are more resilient. This program is implemented in cooperation with partner organizations.











### Medication

- Thrombocyte Concentrate
- Endoprosthesis
- Radiation therapy
- Central venous access
- Short-term intravenous anesthesia
- Medical research
- •4 times a day meal plan
- RESEARCH AND CAPACITY DEVELOPMENT
- PROGRAMS
- Free-of-charge medical assistance
- Psychological support







### **CHILDREN'S PALLIATIVE CARE CLINIC**

### 965,383 AMD

Was allocated to patients in children's palliative care clinic

On September 28, 2021, with the initiative and financing of the "City of Smile" Charitable Foundation and the advisory support of the St. Jude Children's Cancer Research Center of the USA., the first children's palliative care clinic in Armenia was opened in the Hematology Center.

Since then, the Foundation has provided food, medicine and medical equipment, as well as psychological support to patients and their families in this ward.

### Beneficiaries from all over the world

Emphasizing the recovery of all children diagnosed with cancer in Armenia, as well as the development of medical tourism in our country, the "City of Smile" charitable foundation fully finances the treatment of children with foreign citizenship in Armenia.

In 2023, medical recipients received support and treatment in RA from the Foundation:



Russian Federation (3 beneficiaries) Republic of Ukraine (1 beneficiary) Republic of Georgia (1 beneficiary) Republic of Guyana (1 beneficiary) Republic of Nigeria (1 beneficiary)









were held throughout the past year

# City of Smile

**Organized Events** 

### **36 Different Events**



















### **Organized Events**

- On February 4, 2023, the "City of Smile" charitable foundation initiated and organized the charity concert of Sergey Smbatyan and the State Symphony Orchestra of Armenia in the Aram Khachatryan Concert Hall, called "Symphonic Cartoons".
- On April 28, the charity championship of the intellectual game "What, where, when?" was held with the participation of IT and financial companies. Thanks to the donations, the Foundation provided 20 children fighting cancer with one month of chemotherapy.
- On June 23, the annual women's charity dinner of the "City of Smile" foundation was held at "Grand Hotel Yerevan".
- On November 19, the charity dinner organized by the members of the Cancer Awareness Club of AGBU Manukyan-Demirtshyan School was held in the USA in support of the "City of Smile" Foundation.:
- The annual Gala Dinner was held on December 1 at the Dvin Music Hall:















**Realized Dreams** 

### 30 children's

### dreams were brought into reality

In addition to organizing various activities for children, every Wednesday the Foundation presents the dream of one of the beneficiaries on its Facebook and Instagram pages. In 2023, the partners and friends of the Foundation fulfilled the dreams of 30 children.

Throughout the year, hundreds of gifts were provided to all children receiving treatment at the Yeolyan Oncology and Hematology Center. \*The realization of children's dreams and the provision of other gifts are carried out thanks to the partners and friends of the Foundation, and the Foundation does not spend money on their acquisition.

Meet the Team

### **Board of Trustees**



Archbishop Bagrat Galstanyan Chairman of the Board of Trustees Primate of the **Diocese of Tavush** 



Gevorg Tamamyan Head of the Pediatric Cancer and Blood **Disorders Center of Armenia** 



Vazgen Yakubyan President of AGBU Armenia



Էրիկ Գյուլազյան COAF Founder's Representative



Ashot Smbatyan Ambassador Extraordinary and Plenipotentiary of the Republic of Armenia to Georgia



Lilit Sargsyan

Head of the Pediatric Oncology Department of the Pediatric Cancer and Blood Disorders Center



Davit Zohrabyan

Head of the Adult Oncology Clinic of the Hematology Center



Supervisor at Gritti LLC



**Grigor Hovhannissian** Chairman of the Board of Directors of the AraratBank OJSC







Emma Tadevosyan Medical Coordinator



Viktorya Markosyan PR & Marketing Assistant

Meet the Staff

Ester Demirtshyan **Executive Director** 



Izabella Manasaryan Fundraising and Donor Relations Specialist



Tamara Apoyan PR & Marketing Specialist



Seda Qosakyan Fundraising and Donor Relations Specialist







### The Goodwill Ambassadors of the Foundation





Anna Avanesyan

TV Host, Journalist

Tatev Manukyan Honorary Consul of the Republic of Armenia in Luxembourg



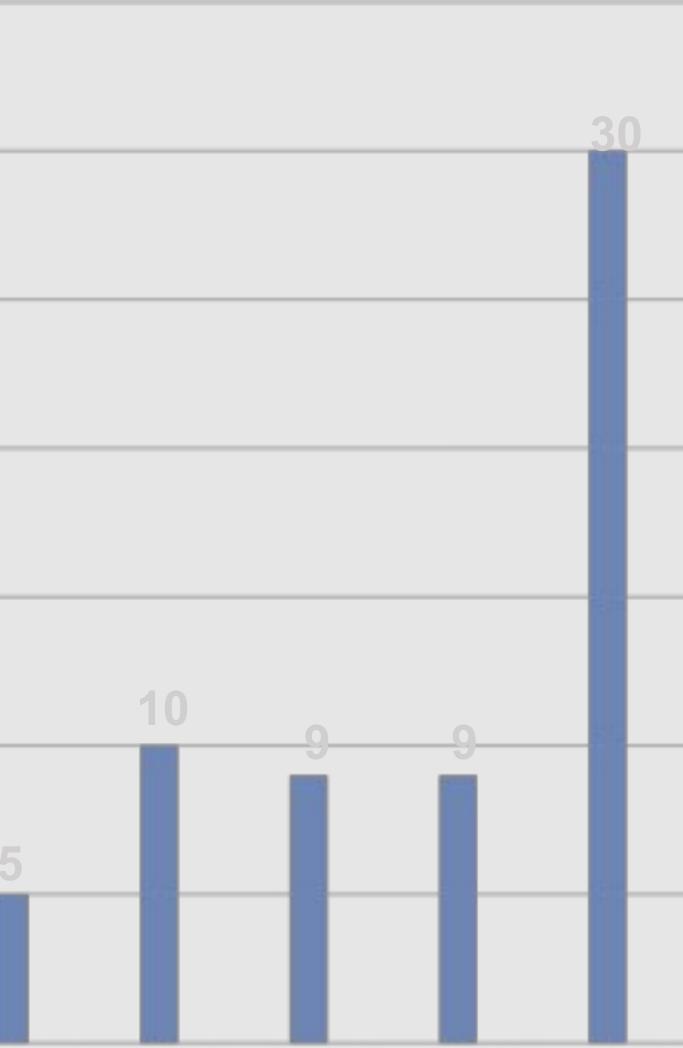


Salpi Avedissian Garavaryan

California, USA



Sibil Istanbul-based Armenian Singer



Armavir

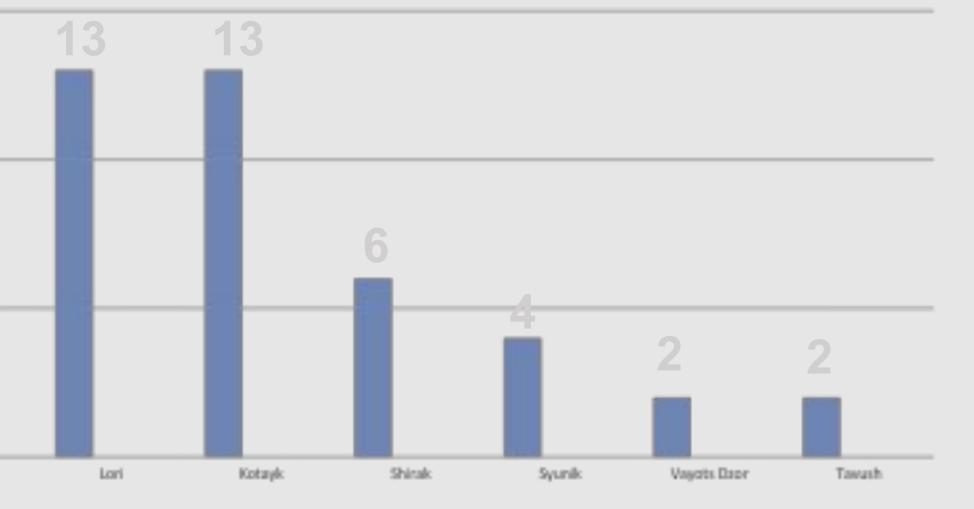
Aragateotn

Ararat

Gegharkunik

Yerevan

2023 Beneficiaries Distribution by Region







Acute Lymphoblastic Leukemia	26
Hodgkin's Lymphoma	15
Neuroblastoma	9
Ewing Sarcoma	5
Osteosarcoma	5
Testicular Cancer	1
Acute Myeloid Leukemia	6
Brain Tumor	12
Non-Hodgkin's Lymphoma	2
Rhabdomyosarcoma	1
T lymphoma	1
Rhabdomyosarcoma	1
Yolk Sac Tumor	2
Kidney Cancer	2
Thyroid Cancer	2
Myeloproliferative Disorder	1
Anaplastic Lymphoma	2
Hucklebone Large-Cell Tumor	1

Nasopharyngeal Can
Nephroblastoma
Lymphoblastic Lymp
Retroperitoneal tum
Mediastinal Seminor
Neuroendocrine Can
Spine Cancer
Ganglioneuroma
Wiskott-Aldrich synd
Wilms' tumor
Ovarian Cancer
Desmoid Fibromatos
Retinoblastoma

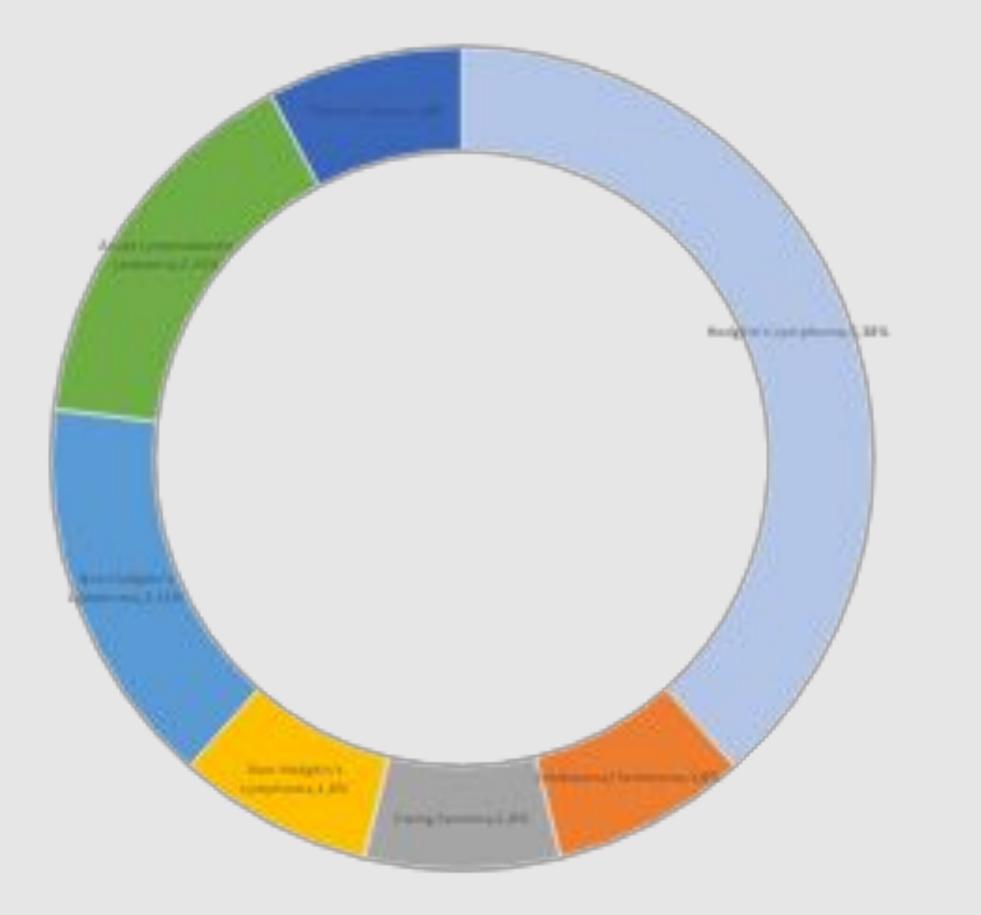
2023 Number of Beneficiaries by Diagnosis

ncer	1
	1
homa	1
nor	1
ma	1
ncer	1
	1
	1
drome	1
	1
	1
sis	2
	3



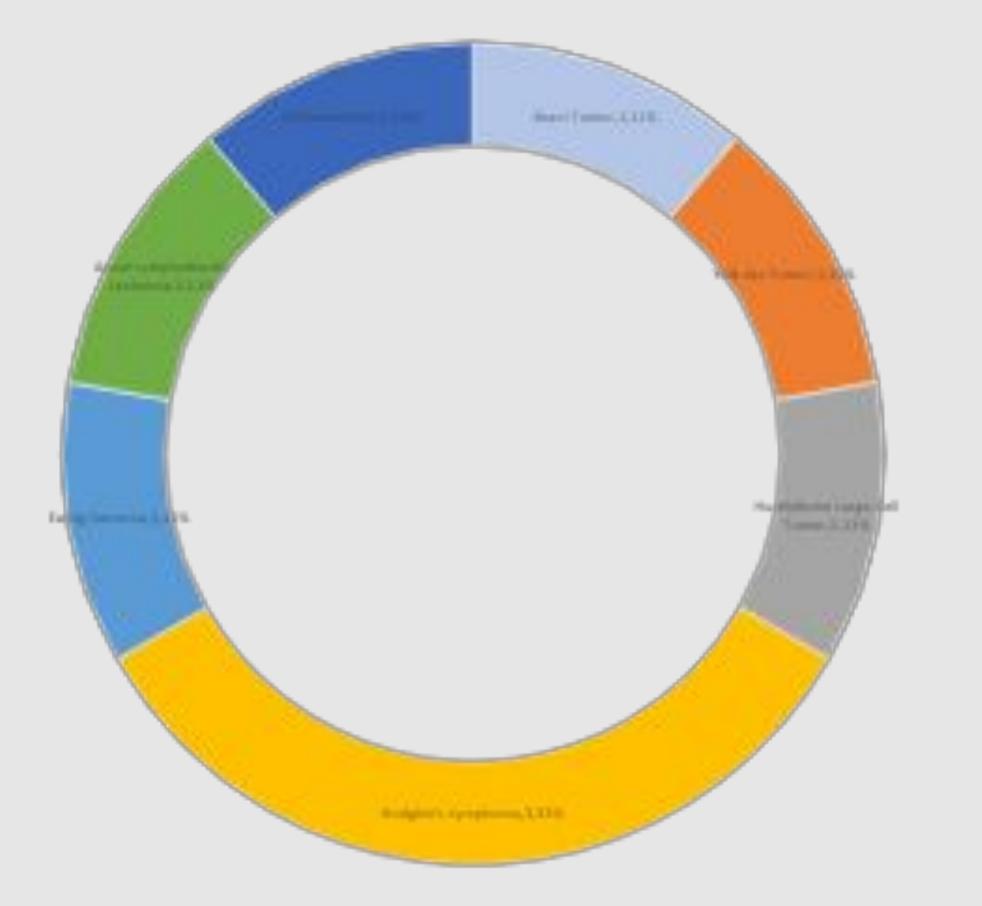


## Kotayk





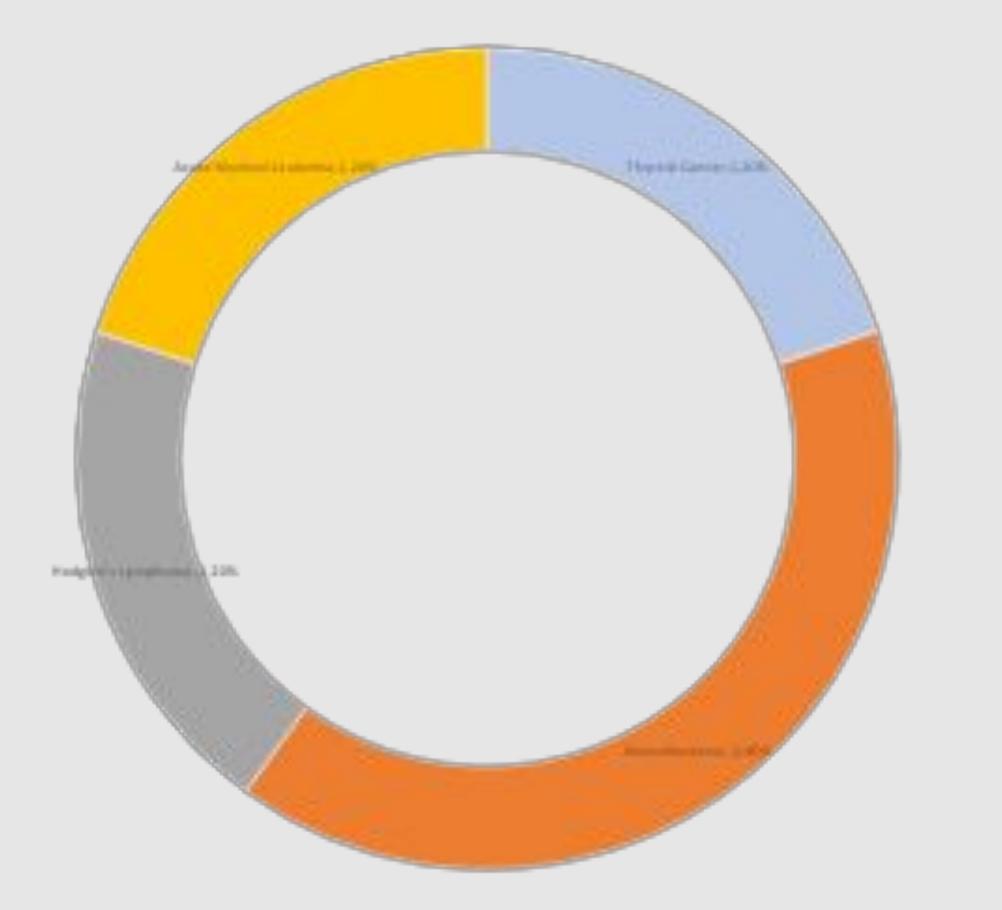
## Armavir







## Aragatsotn



# City of Smile

2023 Types of Diagnoses by Regions



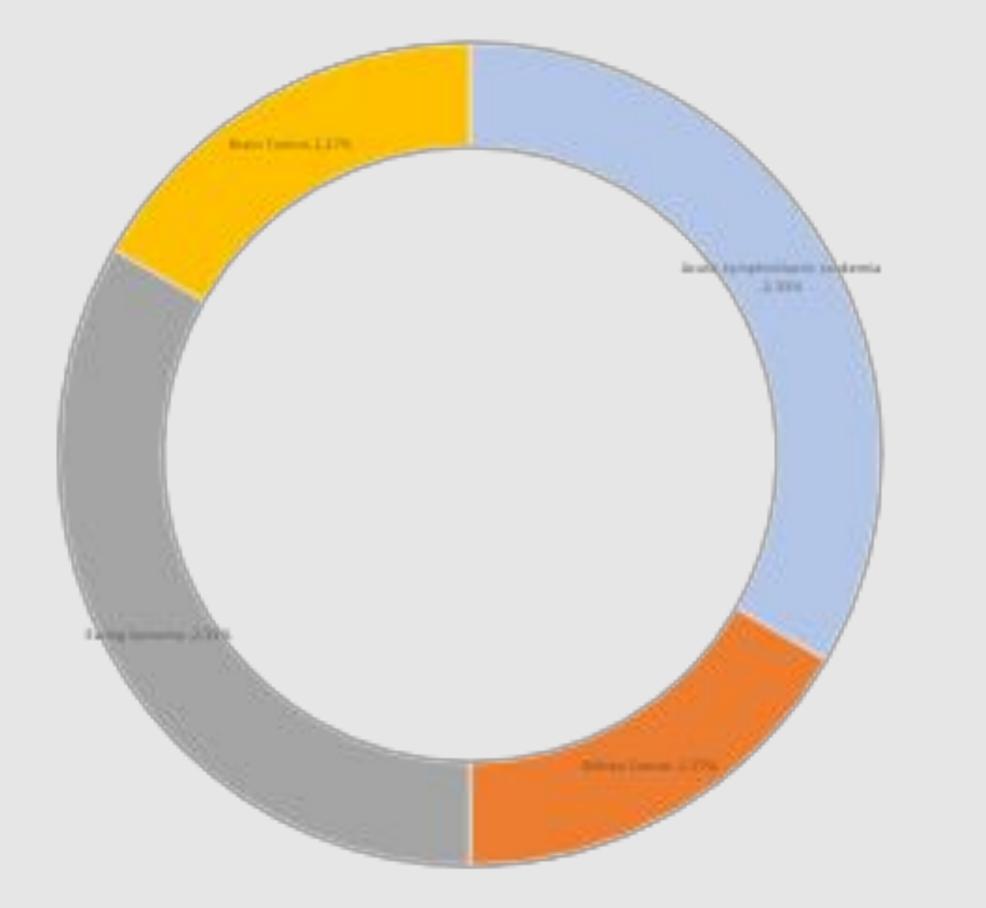
## Ararat





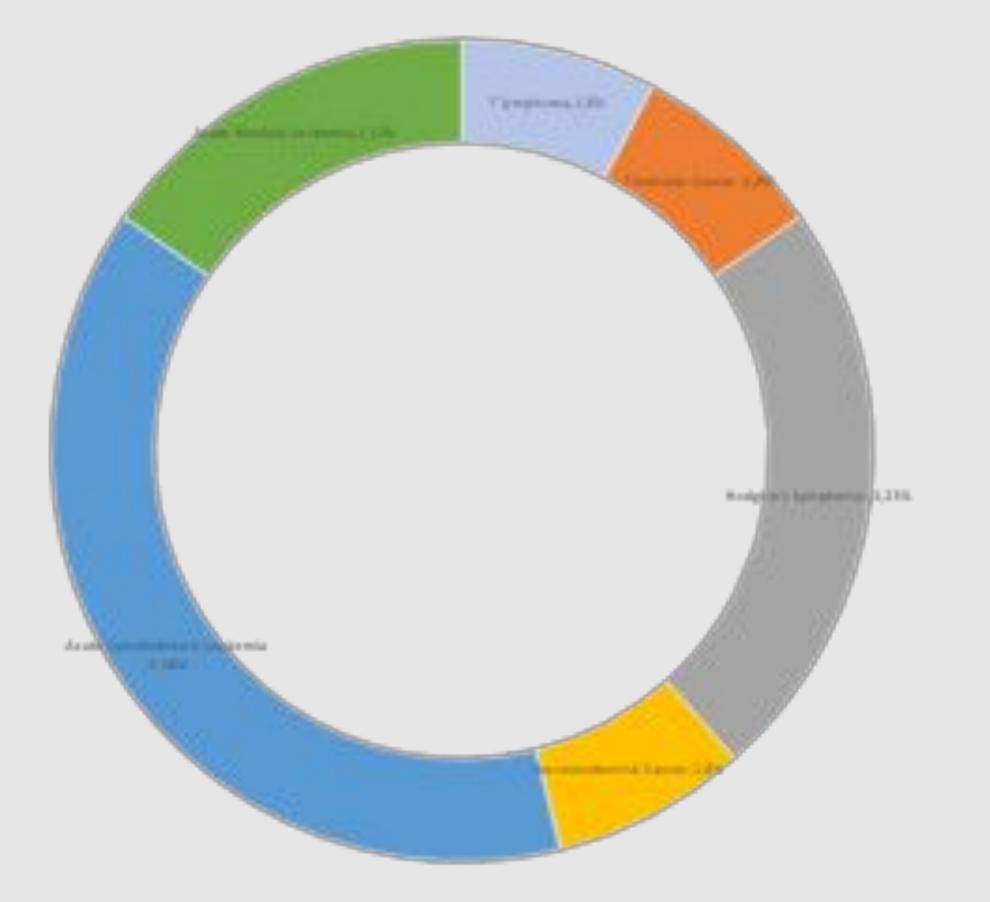


## Shirak





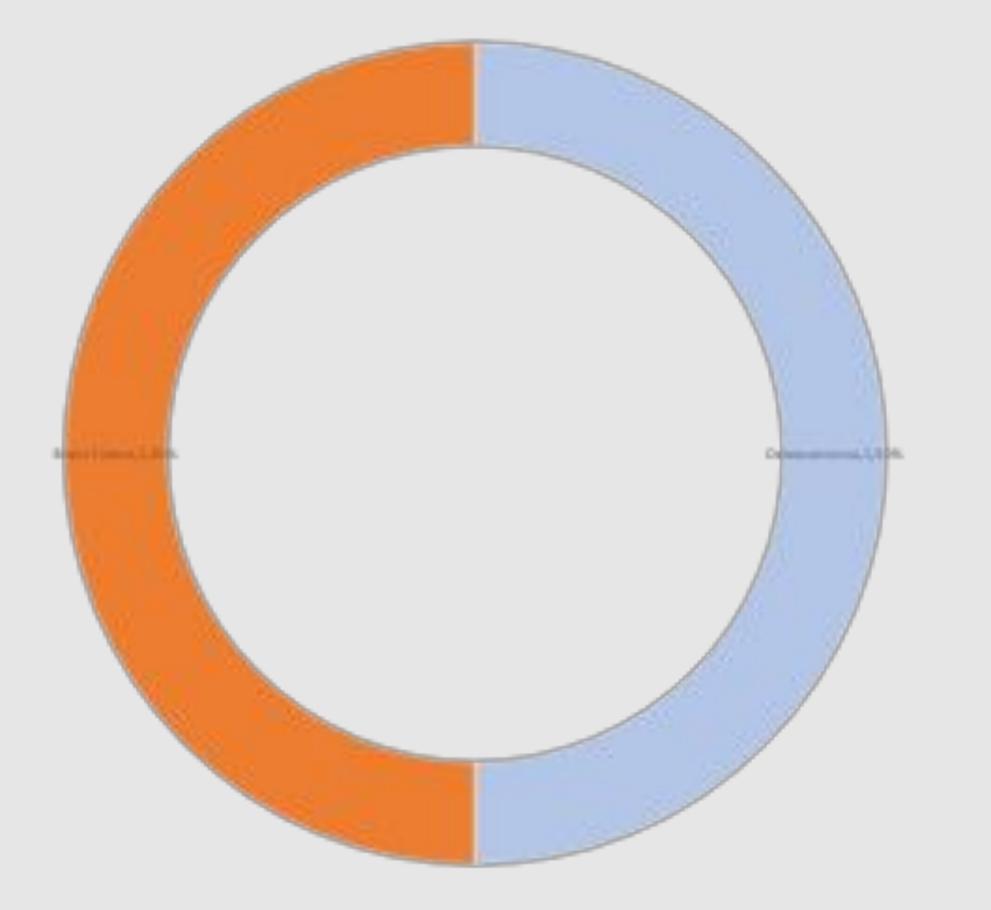
## Lori







## Vayots Dzor



# City of Smile

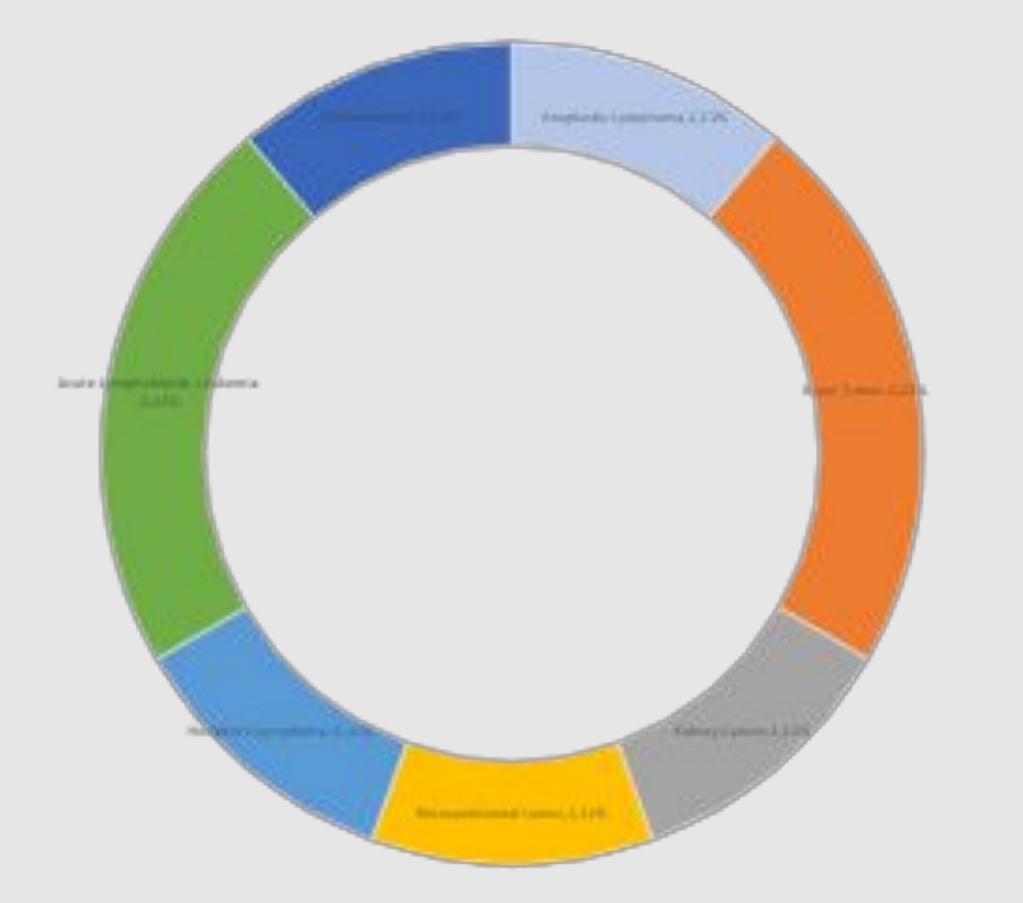
2023 Types of Diagnoses by Regions







## Gegharkunik

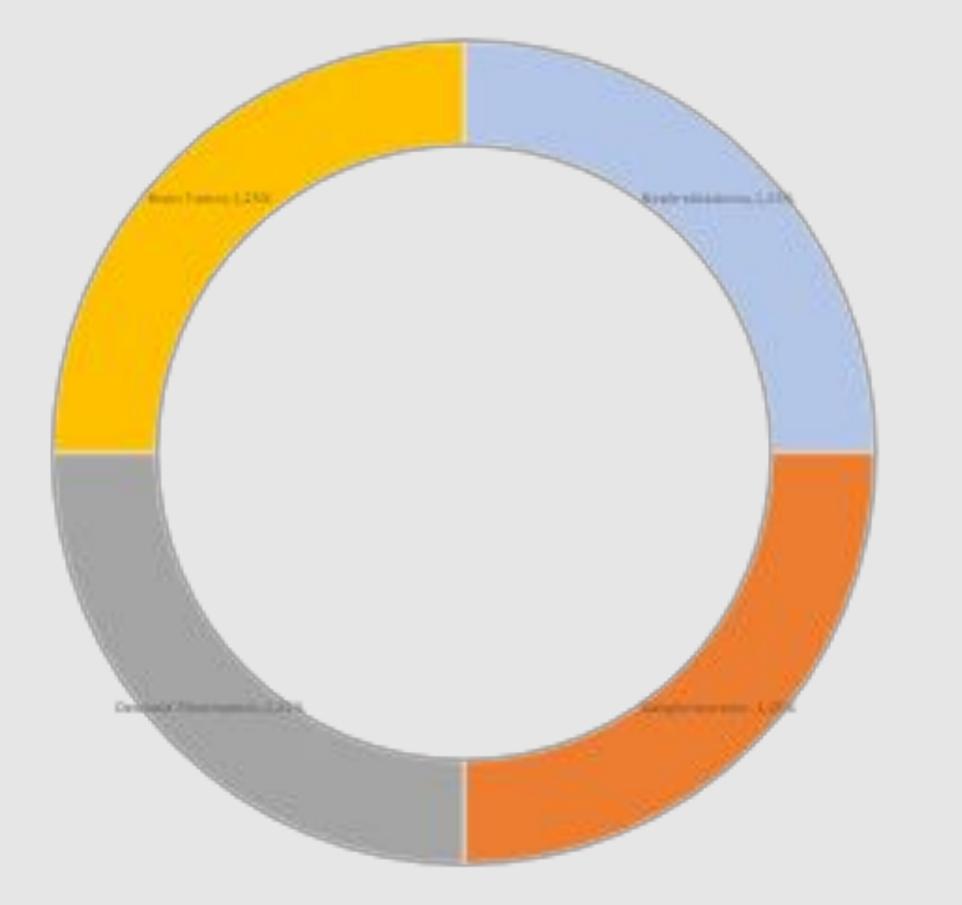


# City of Smile

2023 Types of Diagnoses by Regions

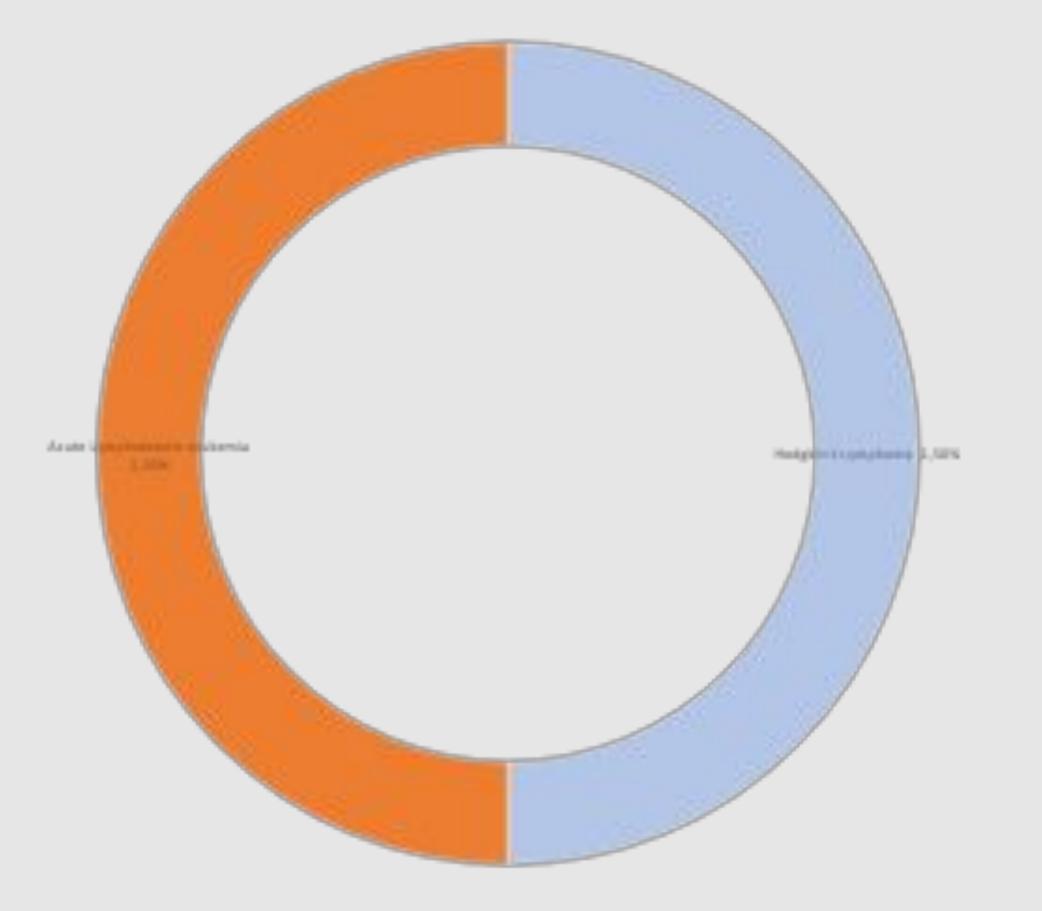


### Syunik



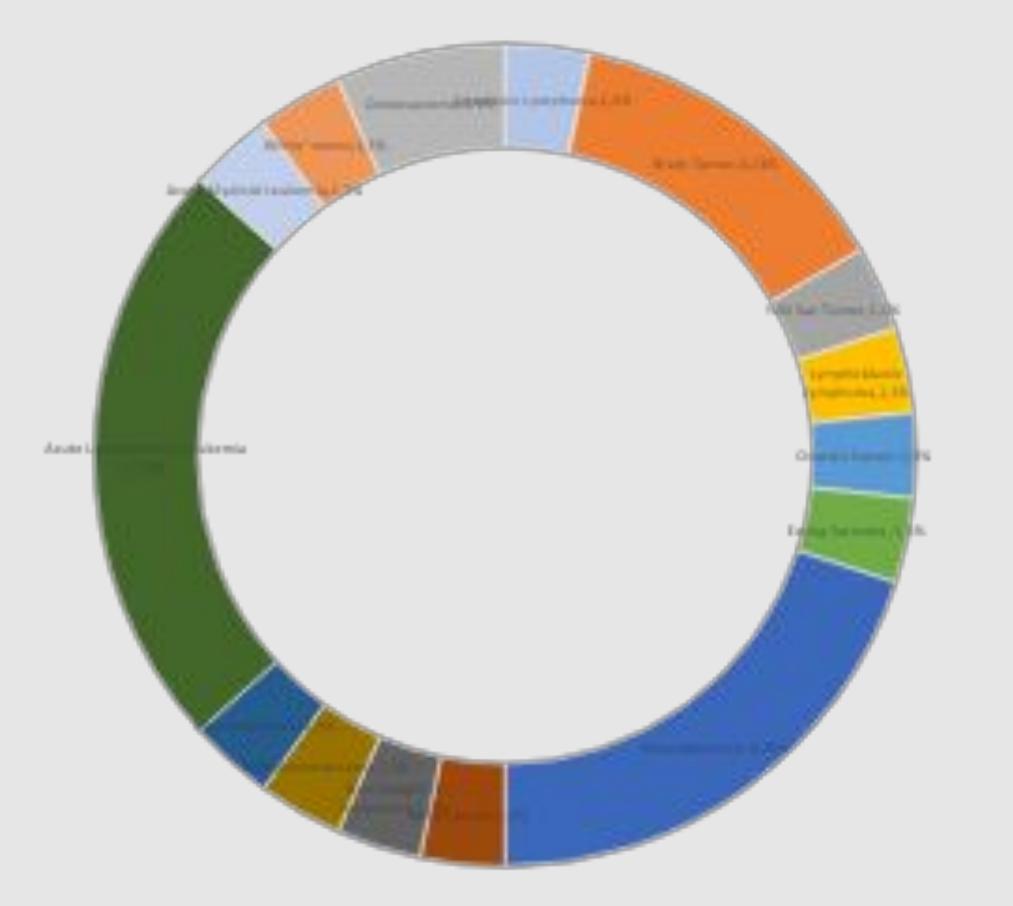


### Tavush



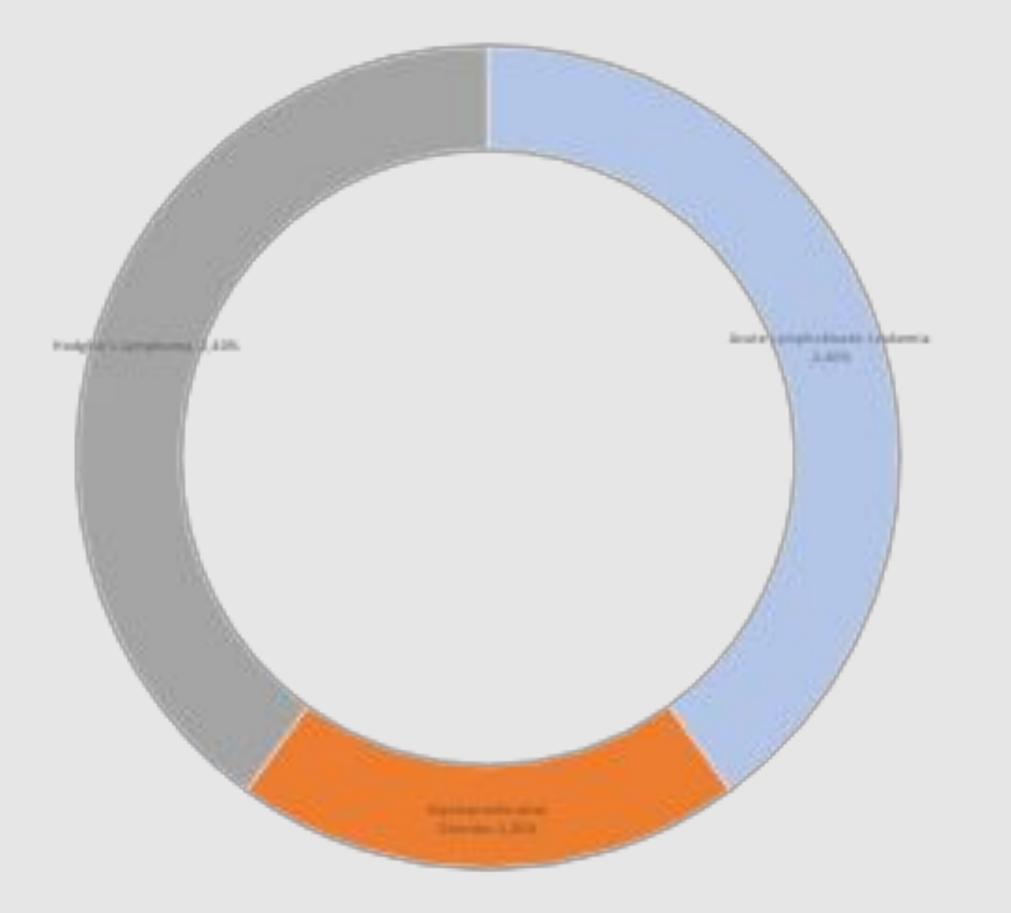


### Yerevan





### Artsakh





## **City of Smile** 2023 Beneficiaries received support

- Albert T., Acute Lymphoblastic Leukemia, Ararat, 3
- Albert H., Brain Tumor, Armavir, 10 2.
- Alex K., Acute Lymphoblastic Leukemia, Lori, 10 3.
- Alex M., Acute Lymphoblastic Leukemia, Yerevan, 9 4.
- Alida S.., Acute Lymphoblastic Leukemia , Shirak, 3 5.
- Aghvan H., Acute Lymphoblastic Leukemia , Shirak, 10 6.
- Amira Y., Sickle Cell Anemia, Nigeria, 8 7.
- Anahit A., Acute Myeloid Leukemia, Yerevan, 17 8.
- Anahit G., Neuroblastoma, Gegharkunik, 7 9.
- Anahit Z., Non-Hodgkin's Lymphoma, Vayots Dzor, 20 10.
- Anahit Gh., Ewing Sarcoma, Ararat, 7 11.
- Anahit S., Non-Hodgkin's Lymphoma, Kotayk, 13 12.
- Angelina G., Acute Lymphoblastic Leukemia, Shirak, 3 13.
- Andranik N., Hodgkin's Lymphoma, Armavir, 18 14.
- Ani A., Neuroblastoma, Yerevan, 7 15.
- Ani A., Anaplastic Lymphoma, Yervan, 15 16.
- Ani G., Acute Lymphoblastic Leukemia, Shirak, 22 17.
- Ani M., Hodgkin's Lymphoma, Syunik, 25 18.
- Ani N., Ewing Sarcoma, Kotayk, 17 19.
- Anush A., Acute Lymphoblastic Leukemia, Yerevan, 24 20.





- Anush M., Acute Promyelocytic Leukemia, Yerevan, 16 21.
- Anushik G., Lymphoma, Gegharkunik, 6 22.
- Ashkhen M., Osteosarcoma, Artsakh, 17 23.
- Ashot A., Nephroblastoma, Yerevan, 9 24.
- Avag H., Brain Tumor, Ararat, 9 25.
- Avet M., Hodgkin's Lymphoma, Gegharkunik, 11 26.
- Avik H., Acute Lymphoblastic Leukemia, Vayots Dzor, 6 27.
- Atom M., Acute Lymphoblastic Leukemia, Shirak, 11 28.
- Aram A., Acute Lymphoblastic Leukemia, Ararat, 17 29.
- Aramayis M., Hodgkin's Lymphoma, Gegharkunik, 7 30.
- Arayik V., Neuroblastoma, Lori, 2 31.
- Ararat M., Ewing Sarcoma, Vayots Dzor, 1 32.
- Araksya H, Ovarian Cancer, Yerevan, 19 33.
- Areg Z., Neuroblastoma, Aragatsotn, 3 34.
- Aren H., Acute Lymphoblastic Leukemia, Syunik, 6 35.
- Aren M., Acute Myeloid Leukemia, Yerevan, 4 36.
- Arthur N., Acute Lymphoblastic Leukemia, Shirak, 15 37.
- Arianna O., Nephroblastoma, Syunik, 1 38.
- Arman A., Hodgkin's Lymphoma, Lori, 2 39.
- Arman G., Acute Lymphoblastic Leukemia, Shirak, 15

- Armen G., Acute Lymphoblastic Leukemia, Yerevan, 15 41.
- Armen H., Acute Lymphoblastic Leukemia, Aragatsotn, 8 42.
- Armen M., Acute Lymphoblastic Leukemia, Lori, 10 43.
- Armen P., Osteosarcoma, Shirak, 21 **44**.
- Armenak A., Hodgkin's Lymphoma, Yerevan, 17 **45**.
- Armine M., Acute Myeloid Leukemia, Yerevan, 23 **46**.
- Arsen M., Hodgkin's Lymphoma, Kotayk, 23 47.
- Arsen O., Acute Lymphoblastic Leukemia, Yerevan, 10 **48**.
- Arsine D., Osteosarcoma, Vayots Dzor, 6 **49**.
- Artashes H., Acute Lymphoblastic Leukemia, Shirak, 1 **50**.
- Artemi A., Acute Lymphoblastic Leukemia, RF, 24 51.
- Artyom A., Acute Lymphoblastic Leukemia, Javakhk, 3 **52**.
- Artyom M., Ewing Sarcoma, Gegharkunik, 15 **53**.
- Arpine G., Hodgkin's Lymphoma, Kotayk, 21 **54**.
- Bagrat B., Burkitt's Lymphoma, Artsakh, 16 55.
- Boris Kh., Nasopharyngeal Cancer, Armavir, 22 **56**.
- Gabriella I., Neuroblastoma, Yerevan, 5 **57**.
- Gagik G., Acute Lymphoblastic Leukemia, Syunik, 5 **58**.
- Garik M., Acute Lymphoblastic Leukemia, Ararat, 6 59.
- 60. Gagik Q., Ewing Sarcoma, Shirak, 11





- Gayane A., Osteosarcoma, Yerevan, 25 61.
- Gayane G., Acute Lymphoblastic Leukemia, Yerevan, 4 **62**.
- Gayane H., Acute Lymphoblastic Leukemia, Ararat, 4 **63**.
- Gayane M., Osteosarcoma, Lori, 13 **64**.
- Gayane P., Nephroblastoma, Yerevan, 9 **65**.
- Tamara G., Nephroblastoma, Shirak, 5 66.
- Garik E., Hodgkin's Lymphoma, Kotayk, 14 **67**.
- Garik M., Brain Tumor, Armavir, 13 **68**.
- Geghecik T., Hodgkin's Lymphoma, Armavir, 16 69.
- Gevorg T., Acute Lymphoblastic Leukemia, Yervan, 20 70.
- Gevorg M., Osteosarcoma, Shirak, 13 71.
- Gevorg S., Hodgkin's Lymphoma, Yerevan, 15 72.
- Gnel B., Retroperitoneal tumor, Gegharkunik, 25 73.
- Gohar B., Acute Lymphoblastic Leukemia, Artsakh, 21 74.
- Gohar G., Brain Tumor, Yerevan, 15 75.
- Gor A., Brain Tumor, Ararat, 4 76.
- Gor K., Osteosarcoma, Armavir, 17 77.
- Gor H., Hodgkin's Lymphoma, Aragatsotn, 12 78.
- Gor N., Acute Lymphoblastic Leukemia, Shirak, 21 79.
- Gor S., Nasopharyngeal Cancer, Ararat, 1

- Gor S., Osteosarcoma, Lori, 20 81.
- Grigor P., Ewing Sarcoma, Armavir, 22 82.
- Dayana S., Acute Lymphoblastic Leukemia, Artsakh, 17 83.
- 84. Daniel D., Retinoblastoma, Yerevan, 4
- Daniel S., Kaposiform Hemangioendothelioma, Yerevan, 3 85.
- Davit A., Ewing Sarcoma, Yerevan, 3 86.
- Davit T., Hodgkin's Lymphoma, Shirak, 15 87.
- Diana Kh., Thyroid Cancer, Aragatsotn, 17 88.
- Yeva A., Acute Lymphoblastic Leukemia, Tavush, 4 89.
- Yeva G., Acute Lymphoblastic Leukemia, Kotayk, 2 90.
- Yeva M., Thyroid Cancer, Kotayk, 12 91.
- Yeva N., Neuroblastoma, Yerevan, 5 92.
- Zohrab Kh., Acute Lymphoblastic Leukemia, Armavir, 16 93.
- Edgar M., Acute Lymphoblastic Leukemia, Yerevan, 18 94.
- Eduard Sh., Rhabdomyosarcoma, Yerevan, 18 95.
- Eduard S., Acute Lymphoblastic Leukemia, Yerevan, 7 96.
- Elen B., Acute Lymphoblastic Leukemia, Artsakh, 9 97.
- Elen Gh., Desmoid Fibromatosis, Yerevan, 19 98.
- Elena Kh., Neuroendocrine Cancer, Lori, 13 99.
- Elina P., Hodgkin's Lymphoma, Artsakh, 18 00.





- Elina P., Acute Myeloid Leukemia, Yerevan, 6 101.
- Emil G., Acute Lymphoblastic Leukemia, Armavir, 3 102.
- Erna Sh., Hodgkin's Lymphoma, Ararat, 20 103.
- Eva A., Medulloblastoma, Yerevan, 3 104.
- Eva G., Acute Lymphoblastic Leukemia, Kotayk, 2 105.
- Erik M., Lymphoma, Lori, 17 106.
- Erik P., Acute Lymphoblastic Leukemia, Kotayk, 5 107.
- Erik O., Osteosarcoma, Tavush, 13 108.
- Tamara S., Hodgkin's Lymphoma, Armavir, 10 109.
- Zhanna P., Ewing Sarcoma, Kotayk, 22 110.
- Zhasmena B., Lymphoma, Syunik, 17 111.
- Zhora M., Teratoma, Yerevan, 3 112.
- Inga H., Acute Lymphoblastic Leukemia, RF, 6 113.
- Inessa Gh., Hodgkin's Lymphoma, Aragatsotn, 23 114.
- Iskuhi G., **2ստային շրջանի քաղցկեղ**, Armavir, 20 115.
- Irina B., Melanoma, Vayots Dzor, 27 116.
- Larisa S., Melanoma, Kotayk, 24 117.
- Lena H, Acute Lymphoblastic Leukemia, Armavir, 3 118.
- Levon A., Acute Lymphoblastic Leukemia, Syunik, 7 119.
- Levon A., Myeloproliferative Disorder, Artsakh, 16 120.

- Levon K., Spine Cancer, Yerevan, 10 21.
- Levon M., Ependimoma, Shirak, 6 22.
- 23. Liana Gh., Ewing Sarcoma, Armavir, 14
- Liana Gh., Acute Lymphoblastic Leukemia, Aragatsotn, 21 24.
- Lili A, Medulloblastoma, Kotayk, 14 25.
- Lili T., Neuroblastoma, Yerevan, 3 26.
- Lili H., Acute Lymphoblastic Leukemia, Armavir, 8 27.
- Lhiha 2., Neuroblastoma, Aragatsotn, 4 28.
- Lika K., Desmoid Fibromatosis, Syunik, 5 29.
- Lina G., Yolk Sac Tumor, Tavush, 2 30.
- Lusine A., Hucklebone Large-Cell Tumor, Armavir, 22 31.
- Nathan K., Wiskott-Aldrich syndrome, Republic of Guyana, 4 32.
- Karen P., Acute Lymphoblastic Leukemia, Artsakh, 23 33.
- Karina Gh., T lymphoma, Gegharkunik, 6 34.
- Karine P., Acute Lymphoblastic Leukemia, Tavush, 16 35.
- Hamlet M., Myeloproliferative Disorder, Lori, 20 36.
- Hayk B., Triton Tumor, Yerevan, 18 37.
- Hayk E., Acute Myelomonocytic Leukemia, Kotayk, 5 38.
- Hayk Gh., Acute Lymphoblastic Leukemia, Tavush, 23 39.
- 40. Hayk M., Brain Tumor, Gegharkunik, 25





- Hayk M., Osteosarcoma, Yerevan, 25 141.
- Hayk P., Acute Lymphoblastic Leukemia, Yerevan, 8 142.
- Hayk S., Hodgkin's Lymphoma, Tavush, 14 143.
- Hayk S., Acute Lymphoblastic Leukemia, Lori, 11 144.
- Harut T., Testicular Cancer, Lori, 21 145.
- Henrik B., Pineoblastoma, Armavir, 21 146.
- Hrach G., Acute Lymphoblastic Leukemia, Ararat, 8 147.
- Hrachya S., Ewing Sarcoma, Shirak, 18 148.
- Magdalina D., Yolk Sac Tumor, Yerevan, 2 149
- Michael T., Brain Tumor, Yerevan, 8 150.
- Mane N., Yolk Sac Tumor, Armavir, 15 151.
- Manvel H., Infantile Fibrosarcoma, Gegharkunik, 6 152.
- Margar H., Acute Lymphoblastic Leukemia, Ararat, 15 153.
- Mari P, Acute Monoblastic Leukemia, Yerevan, 19 154.
- Maria A., Acute Lymphoblastic Leukemia, Artsakh, 4 155.
- Maria D., Acute Lymphoblastic Leukemia, Kotayk, 6 156.
- Marina Kh., Acute Lymphoblastic Leukemia, Armavir, 4 157.
- Mariam G., Acute Lymphoblastic Leukemia, Aragatsotn, 17 158
- Mariam Kh., Non-Hodgkin's Lymphoma, Yerevan, 23 159.
- Mariam M., Acute Lymphoblastic Leukemia, Lori, 5

- Mariam M., Hodgkin's Lymphoma, Tavush, 21 161.
- Mark H., Acute Lymphoblastic Leukemia, Ararat, 4 162.
- Meline Gh., Hodgkin's Lymphoma, Lori, 9 163.
- Milena M., Ganglioneuroma, Syunik, 14 164.
- Milena P., Acute Lymphoblastic Leukemia, Ararat, 12 165.
- Michael T., Acute Lymphoblastic Leukemia, Kotayk, 17 166.
- Mher H., Hodgkin's Lymphoma, Vayots Dzor, 6 167.
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- 204. Susanna S., Acute Lymphoblastic Leukemia, Lori, 11
- Sofya V., Anaplastic Lymphoma, Gegharkunik, 11 205.
- Svetlana K., Thyroid Cancer, Yerevan, 23 206.
- Styopa K., Hodgkin's Lymphoma, Kotayk, 17 207.
- Valeri A., Acute Lymphoblastic Leukemia, Yerevan, 14 208.
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- 212. Vardan A., Medulloblastoma, Aragatsotn, 16
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- Vardan S., Acute Lymphoblastic Leukemia, Artsakh, 5 214.
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- Hovsep M., Embryonal Carcinoma, Aragatsotn, 3 229.
- Sasha M., Acute Lymphoblastic Leukemia, Shirak, 13 230.
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- 241. Yana V., Acute Lymphoblastic Leukemia, Yerevan, 6

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- 243. Nelly G., Neuroblastoma, Yerevan, 13
- 244. Davit N., Rhabdomyosarcoma, Yerevan, 4

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