# IN THE CONTEXT OF THE PROGRAM "ASSISTANCE TO SERIOUSLY ILL CHILDREN"

WE RENDERED ASSISTANCE FOR 2 564 552,5 UAH. THE TOTAL AMOUNT OF

4 QUARTER 2 0 1 9



### INDIVIDUAL ASSISTANCE

29 children for 1,323,199.59 UAH.

medicines, supplies, rehabilitation for

23 children 1,280,599.59 UAH.

examination abroad for

6 children 42,600.00 UAH.



#### **CENTER DACHA**

40 children and 64 parents hosted

MEDICINES AND SUPPLIES FOR DEPARTMENTS 30,659.22 UAH.

IMPROVEMENT OF SANITARY CONDITIONS IN THE HOSPITALS

89,956.75 UAH.

renovation of the department in Lviv

89,956.75 UAH.



#### MEDICAL EQUIPMENT

441,308.94 UAH.

infusion system for the pediatric department of the hospital in Lviv **451,105.88 UAH.** 

sterilizer, surgical instruments for the operating room of the Cancer Institute

112,958.00 UAH.

components to the operating table in Neurosurgery

77,398.02 UAH

surgical instruments for Neurosurgery

25,400.00 UAH.

repairs of biological safety cabinet, electrocoagulator at the Cancer Institute

22,440.00 UAH.



# PHYSICAL REHABILITATION

**121** sessions for **16** children



# PSYCHOLOGICAL SUPPORT

**408** consultations **14** group sessions



## **VOLUNTEERS**

**52** entertainment activities





In the 4th quarter 2019, in the context of the program "Assistance to seriously ill children", we rendered assistance for the total amount of **2,564,552.5 UAH.** 

29 children received individual assistance for the total amount of 1,323,199.59 UAH. 23 children received medicines, supplies, donor bones, rehabilitation for the total amount of 1,280,599.59 UAH.

6 children who completed treatment underwent MIBG scan in Italy. We helped all families with tickets and logistics. In addition, we paid for the scan for 3 families. The total cost is **42,600.00 UAH.** 

Thanks to the cooperation with the Ukrainian Philanthropic Marketplace and its permanent partners Monobank and Courage Bazaar, we purchased an infusion system used for accurate fluid infusion and drug administration for the Lviv Pediatric Hospital. The cost of the system is **451,105.88 UAH.** 

For the operating room of the Cancer Institute, we purchased a sterilizer and new surgical instruments to improve the quality and safety of surgeries. The total amount is **112,958.00 UAH.** 

The biological safety cabinet used for stem cell

autotransplantation and the electrocoagulator for the Cancer Institute were repaired. The cost was **22,440.00 UAH.** 

In the previous quarter, we purchased a new modern operating table for the Neurosurgery Institute. Now we have added some important components that will allow the surgeons to use the extra features of the new equipment. The cost of such components is **77,398.02 UAH.** 

We also purchased new surgical instruments with miniature working parts for Neurosurgery worth **25,400.00 UAH.** 

Our physiotherapists helped 16 children hospitalized at the Cancer Institute undergo physical rehabilitation after surgery providing them with 121 sessions. The compensation for the work of two physiotherapists amounted to **62,340.00 UAH.** 

The team of our psychologists provided 85 children with 209 individual consultations and 17 children with

9 group consultations. 199 individual consultations were held for 88 parents, 13 parents participated in 5 group consultations. The cost of this project was **141,545.00 UAH.** 

Zaporuka volunteers organized 52 entertainment events for children.

Volunteer teachers of the Hospital School worked with 12 children giving them 64 lessons in various subjects.

The Dacha Center became home for 40 children and 64 parents, most of them lived with both parents. 19 relatives were able to live in the Center for free while the children were in the hospital. The cost of the project amounted to **247,639.09 UAH.** 

Three nurses of the Cancer Institute Pediatric Department lived in the apartment of the Foundation for free.

The construction of the Dacha Center for 15 families is underway. This quarter we paid the contractors for the works done this year. The costs were **6,717,564.12 UAH.** 

