

**The list of patients who received surgical help from the Public Charity Organization
"Body Surgery" through Global Giving Found**

№	Patient's Name and Surname	Year of birth	Diagnosis	Operation name and Date	Amount of material assistance TJS
	2017 year				
1	Patient 1	1979	Gigantonazia. Post-traumatic deformity of the nose: difficulty breathing from the left side, high back of the nose and a long, dangling tip of the nose	27.02.2017 Open septoplasty and Reduction Rhinoplasty	3 200,00
2	Patient 2	2004	After burn flexion contracture 2-3-4-5 fingers of the left hand of a heavy degree. Postburns stump 2-3-4-5 fingers and flexion contracture of 1 finger and feet of both legs.	11.05.2017 Correction flexural contracture 2-3-4-5 fingers according to the method of the U-shaped scheme and the second finger using the Butterfly method. Exarticulation of the distal phalanx of the first finger of the left foot.	3 200,00
3	Patient 3	2013	Post-burn contracture axilla and chest constricting scar on the right side. Severe.	18.05.2017 Elimination of the axillary contracture on the right side according to scheme 2 Butterfly and Hirschowitz	3 400,00
4	Patient 4	2011	Post burns flexion contracture of the forearm and wrist extensor contracture of wrist area on the radial side of the right upper	19.06.2017 Elimination of the flexural contracture of the forearm by the Butterfly method	2 000,00

			extremity. The average degree. Condition after surgery (October 2015).	and the wrist area by the Z-Plasty method	
5	Patient 5	2014	Keloid scar of left ear	18.06.2017 Excision of the keloid scar of left ear and closure of the defect with full-layer skin.	2 200,00
6	Patient 6	2007	Congenital malformation of the left upper extremity. Shortened left hand. The symbrachiodactyly of the left hand.	28.06.2017 Elimination of interdigital symbrachidactyly 1-2 and 4-5 of left hand fingers.	2 000,00
7	Patient 7	2007	Interdigital contracture of fingers 1-2 and 5 and flexion contracture 2-3 fingers of right hand	29.06.2017 Elimination of interdigital contracture 1-2 fingers and 5 fingers by the Butterfly method and flexion contracture 2-3 fingers of the right hand according to the II-shaped scheme.	2 200,00
8	Patient 8	2004	Congenital right-sided torticollis	09.08.2017 Myotomy of m.sternocleidomastoideus on the right side.	2 200,00
9	Patient 9	1996	Posttraumatic nose deformation: shortness of breath at the left side, curvature of the right side (in the bony part of) , curvature of the	09.08.2017 Septoplasty and open rhinoplasty	2 200,00

			nose to the left (in the cartilaginous portion - 150 degrees), long dangling tip of the nose		
10	Patient 10	1998	Post-burn flexion contracture of 4-5 fingers of the right hand with interdigital syndactyly. Condition: Moderate.	31.08.2017 Elimination of the flexural contracture of 4-5 fingers of the right hand according to the Butterfly and Hirshowits scheme.	2 000,00
	Total				24 600,00
	2018 year				
11	Patient 6 <i>(Second stage)</i>	2007	Congenital malformation of the left upper extremity. The symbragiodactyly of 2-3-4 fingers of the left hand. Condition after intermittent interdigital simbrichiodactyly of 1-2 and 4-5 fingers of left hand (28.06.2017).	25.01.2018 Elimination of interdigital symbrachidactyly with 2-3 fingers of the left hand	800,00
12	Patient 11	2015	Post-burn contracture and stitched scars of the right side of the face, neck, shoulder and contracting scars of the right ear. Extensive keloid scars of the shoulder and chest with the right.	16.01.2018 Laboratory examination, diagnosis, targeted special and conservative treatment	500,00
13	Patient 12	2012	Congenital hypospadias located on the head of the penis.	01.03.2018 Correction of the penis and excision of the chord	1 700,00
14	Patient 13	2014	Congenital cleft lip from the left side	31.05.2018 Cheiloplasty by Millard`s method	900,00

15	Patient 6 <i>(third stage-Final Stage)</i>	2007	<p>The increasing of anomaly in the left upper extremity.</p> <p>The symbragiodactyly of 3-4 fingers of the left lamb. Condition after intermittent interdigital simbrichiodactyly with 1-2 and 4-5 fingers of left hand-28.06.2017.</p> <p>Getting rid of the interdigital simbrichiodactyly simbrichiodactyly with 2-3 fingers of left lamb -25.01.2018.</p>	<p>28.06.2018</p> <p>Elimination of interdigital symbrachidactyly with 3-4 fingers of the left hand</p> <p>- FINAL STAGE</p>	600,00
16	Patient 14	2011	<p>Anomaly of fingers of the right hand and the both fingers of the foot. The large interdigital location of the foot's 1-2 toes. Finger IV-fingers of the right hand.</p>	<p>05.07.2018</p> <p>Exarticulation proximal phalanx of the second finger of the right hand and exarticulation rudiment of proximal phalanx of the second finger of the right hand.</p>	600,00
17	Patient 15	2003	<p>Postoperative tightening cut of the left wing and nose backrest.</p>	<p>18.10.2018</p> <p>Excipient of the tightening scar of the left wing and the nose backrest, according to the "Local belobed flap" and "Butterfly scheme"</p>	800,00
18	Patient 16	2009	<p>Post-burn flexion contracture of 2-3-4-5 fingers of the right hand with interdigital syndactyly of the 3-4-5 fingers – right hand</p>	<p>18.10.2018</p> <p>Elimination of interdigital contracture 1-2 fingers by the Butterfly scheme and flexion contracture 3-4-5 fingers of the right hand according to the П-shaped scheme.</p>	800,00

19	Patient 17	2002	Deformation of the nasal septum and the back of the nose difficulty breathing on the right	15.11.2018 Open Septoplasty. Rhinoplasty.	800,00
	Total				7500,00
	IN GENERAL				32100,00