



UNION OF MEDICAL CARE
& RELIEF ORGANIZATIONS
CANADA



**ANNUAL
REPORT**





LETTER FROM THE CHAIR DR. HUSAM AL-FAKIR



Peace be upon you, and the mercy of Allah, and His blessings,

Dear UOSSM Family,

It is with deep gratitude that I present to you UOSSM Canada's Annual Report for 2025. While the scale of catastrophe reached unprecedented levels in 2024, the humanitarian realities of 2025 remained severe, protracted, and deeply destabilizing for the communities we serve.

Throughout the year, Gaza, Syria, and other crisis-affected regions continued to face sustained health system collapse, restricted access to care, mass displacement, and compounding public health emergencies. The acute phase of destruction had passed in many areas, but the long-term consequences intensified. Alhamdulillah, with your unwavering support, UOSSM Canada sustained its operations and adapted its response to meet evolving medical humanitarian needs.

In 2025, a new focus of our work was addressing malnutrition and its cascading medical consequences, particularly among children, the elderly, and chronically ill patients. Our teams delivered targeted nutrition support, integrated malnutrition screening into clinical services, and provided life-saving care for patients whose conditions were exacerbated by food insecurity and systemic collapse. These efforts were paired with continued outpatient, inpatient, wound care, physiotherapy, and emergency medical services to ensure continuity of essential care.



Over the course of the year, we deployed specialized medical teams, supported frontline healthcare workers, and stabilized service delivery across multiple program areas. In parallel, we strengthened long-term health system resilience through medical training, capacity-building initiatives, and institutional support for local healthcare providers operating under extraordinary constraints.

UOSSM Canada also continued to grow in organizational capacity and operational reach in 2025. We deepened partnerships with international agencies, governments, and local institutions, enabling more coordinated interventions and faster mobilization of resources. Through collaboration and adaptive programming, we addressed both urgent medical needs and longer-term public health priorities.

None of this would have been possible without the generosity of our donors, the dedication of our staff and volunteers, and the guidance of our board and advisory committee. Your trust has remained the backbone of our work. We continue to uphold the highest standards of transparency, accountability, and measurable impact in everything we do.

As we close 2025, we do so with humility and resolve. The needs in the regions we serve remain immense, but so too does our commitment to ensuring that no life is left behind in times of crisis.

On behalf of the entire UOSSM Canada team, I extend my heartfelt appreciation for your continued trust and support. May Allah SWT bless you all and grant us the strength to continue serving those in need with excellence, integrity, and compassion.

A handwritten signature in blue ink that reads "Husam Al-Fakir".



ABOUT UOSSM CANADA



UOSSM Canada (Union of Medical Care and Relief Organizations-Canada) is a registered charitable organization dedicated to humanitarian relief efforts. Established in 2016, UOSSM Canada operates independently and is non-political and non-sectarian. Our organization was founded by healthcare professionals with a shared commitment to providing life-saving medical assistance and access to quality healthcare and mental health services to those most in need, regardless of nationality, ethnicity, gender, religion, or political affiliation.

As an affiliate of International Union des Organisations de Secours et Soins Médicaux (UOSSM-International), UOSSM Canada collaborates with UOSSM offices based in various countries, including the United States, England, Switzerland, Turkey, and France. This strategic alliance enables us to pool resources, coordinate efforts, and develop joint programming to maximize the impact and quality of healthcare services provided to affected populations.

UOSSM Canada prioritizes healthcare, capacity building, and mental health initiatives, spearheading innovative programs and strategic initiatives to tackle evolving health challenges in regions affected by crisis. Among our notable achievements is being at the forefront of using the Vacuum Assisted Closure (VAC) device for wound care in areas lacking consistent access to electricity, such as Gaza, Syria and other crisis-affected regions. This pioneering approach allows for effective wound treatment without reliance on electricity, ensuring accessibility to critical healthcare services in resource-constrained settings.

At UOSSM Canada, we remain committed to our mission of providing hope, healing, care and resilience to those facing adversity. We achieve this through our strategic partnerships, innovative initiatives, and dedicated team of professionals, we strive to make a positive and lasting impact on the lives of individuals and communities in need.

**TOGETHER, SAVING LIVES
AND BUILDING HOPE**



VISION

At UOSSM Canada, our vision is to create a world where every individual has access to equitable and quality healthcare, regardless of their circumstances. We envision empowered communities thriving in good health and well-being, with health disparities eradicated.

MISSION

Our mission at UOSSM Canada is to provide comprehensive medical relief and humanitarian aid to vulnerable populations affected by conflict, disaster, and poverty. We are dedicated to delivering life-saving healthcare services, emergency response interventions, and capacity-building initiatives to empower communities and restore hope in times of crisis.

CORE VALUES

Our core values serve as the foundation of everything we do:

ACCOUNTABILITY: We recognize our moral duty and responsibility to use our resources efficiently to achieve measurable results. As such, we are transparent and accountable to our sup; porters, partners, and above all, the people.

INTEGRITY: We take good care of the resources with which we are entrusted and strive to the highest standards of personal honesty, ethical behavior, and fairness in everything we do. We lead by example and always act in the best interest of the people.

NEUTRALITY: We commit to the medical ethics of neutrality and impartiality in our work for the people. We assist everyone in need irrespective of nationality, ethnicity, gender, religion or political affiliation.

TRUST: We respect each other and believe in essential human values. We value the trust we have accomplished in our relationships and we strive to continue doing our best to maintain this trust with the people.

AMBITION: We commit to provide the highest quality of care we are capable of, guided by our medical profession and the international principles and humanitarian standards.



2024 CONTINUED PROJECT

Thank you to the support of our donors and the community partners of UOSSM-Canada.





ADVANCED WOUND CARE FOR CONFLICT-AFFECTED COMMUNITIES IN GAZA

Project Overview

The Advanced Wound Care for Conflict-Affected Communities in Gaza project provided life-saving medical services across multiple hospitals, outreach sites and home-based care settings during one of the most volatile periods of the conflict. Through an integrated model of outpatient, inpatient, surgical, home-based and advanced wound-care services, the project reached conflict-affected populations who experienced trauma injuries, chronic disease complications and barriers to accessing health facilities. Specialized wound care, including Vacuum-Assisted Closure (VAC) therapy, was delivered in key hospitals such as Indonesian Hospital, Al-Ahli Al-Arabi Hospital, Al-Shifa Hospital and Al-Aqsa Hospital. Mobile teams and home-visit units ensured continuity of care for immobile patients and internally displaced persons. Parallel capacity-building activities strengthened the skills of local medical teams, ensuring that wound care, chronic disease management and surgical services could continue despite supply shortages, evacuations and repeated security incidents.

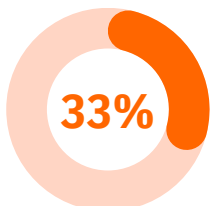


10560 MEDICAL CONSULTATIONS

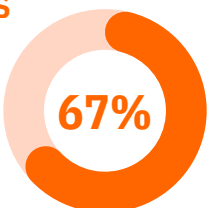
364 VAC THERAPY SESSIONS



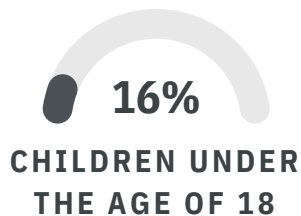
7957 BENEFICIARIES



FEMALES



MALES



Duration: 10 months

Target Reach: The target reach of this project includes procuring 1,000 vacuum-assisted closure (VAC) devices along with the necessary medical supplies and consumables, installing 550 VAC devices across supported facilities, and delivering approximately 5,000 medical consultations to patients in need.

Actual Reach: The project procured 1,045 VAC devices, and achieved an actual reach of 10,560 medical consultations delivered to 7,957 unique beneficiaries, including 6,469 outpatient consultations and 2,761 inpatient admissions. In addition, 744 surgical procedures were completed, 222 home-care visits were conducted providing 1,776 services, and 364 VAC therapy sessions were delivered to 175 patients. Services were provided across seven hospitals, as well as through outreach and home-based care locations.





SUCCESS STORIES

Mohammad's Remarkable Story of Resilience and Hope!

Seventeen-year-old Mohammad Abu Al-Kas suffered a devastating injury during the war that left him with a deep, open wound and the amputation of his left foot. For more than a month, he endured painful dressing changes without any improvement. The wound remained exposed, putting him at constant risk of infection, and the lack of specialized care made recovery feel impossible.

Through the project's advanced wound care intervention, everything changed. Mohammad received two sessions of the vacuum-assisted closure device, which helped regenerate tissue and speed up healing. Soon after, he was referred to plastic surgery, where approximation stitches were applied to safely close the wound. From that point forward, his recovery progressed, and he transitioned to routine dressing changes with renewed hope.

Today, Mohammad is healing with confidence. The project not only reduced his pain and treatment time, it restored his sense of safety and hope for the future. His journey reflects courage, resilience and the impact of timely, specialized medical care.

"I AM MOHAMMAD ABU AL-KAS, A SURVIVOR OF THE WAR ON GAZA. I SUSTAINED MULTIPLE SHRAPNEL INJURIES, INCLUDING ONE IN MY THIGH THAT LED TO THE AMPUTATION OF MY LEFT FOOT. THE WOUND WAS LARGE AND OPEN AND I SUFFERED GREATLY DUE TO THE INABILITY OF MEDICAL TEAMS TO CLOSE IT. I UNDERWENT MORE THAN A MONTH OF WOUND CARE WITHOUT ANY IMPROVEMENT, WITH THE WOUND REMAINING EXPOSED AND PRONE TO INFECTIONS."

"THE PROJECT HAD A POSITIVE IMPACT ON MY WOUNDS. I WAS SUFFERING FROM A DEEP, SEVERE WOUND, BUT THE MEDICAL TEAM PROVIDED THE NECESSARY VACUUM DEVICE DURING THEIR ROUNDS. AFTER TWO SESSIONS, A SIGNIFICANT PORTION OF THE WOUND WAS CLOSED. I WAS THEN REFERRED TO THE PLASTIC SURGERY DEPARTMENT, WHERE APPROXIMATION STITCHES WERE APPLIED. THIS INTERVENTION MARKED A TURNING POINT IN MY RECOVERY."



LIBYA SPECIALIZED CLINICS

Project Overview

This project was launched to provide urgent medical support to communities in Derna and surrounding areas after Storm Daniel caused widespread destruction and overwhelmed local health services. The intervention strengthened primary healthcare delivery by deploying specialized medical teams and supplying essential medicines, equipment, and infant nutrition support to the Sidi Khaled Primary Healthcare Center. The project focused on trauma care, pediatric services, women’s health, and follow-up care for chronic illnesses, ensuring vulnerable families regained access to safe, continuous medical services.

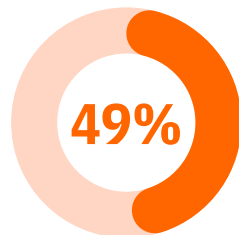
The project also improved service quality through upgraded reporting systems. Nurses were trained to submit daily updates via digital tools, allowing real-time monitoring, better coordination with health authorities, and data-driven decision-making.



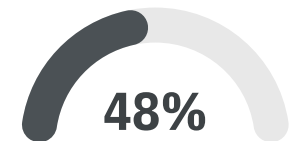
Duration: 4 months

Target Reach: The targeted reach is 1500 beneficiaries.

Actual Reach: This project reached a total of 1,538 patients, slightly exceeding the target. Beneficiaries included 382 children aged 0–7, 428 children aged 8–18, 702 adults, and 26 individuals with disabilities.



FEMALES



CHILDREN UNDER THE AGE OF 18



1538 BENEFICIARIES



MALES



14,241 MEDICAL SERVICES





SUCCESS STORIES

Fatima's Story, A Better Vision!

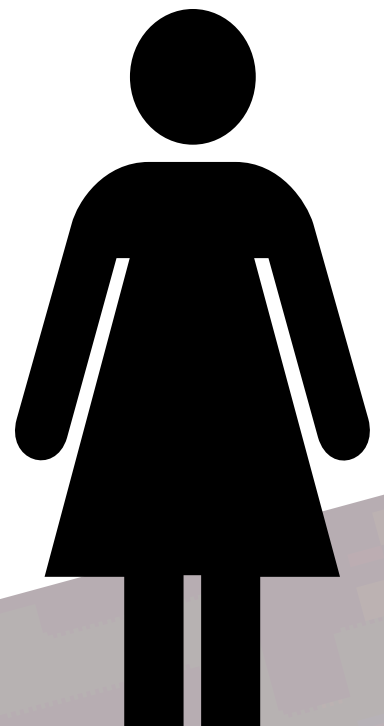
Fatima lost her husband and home during Hurricane Daniel, forcing her to live with relatives in overcrowded conditions. Her deteriorating vision due to cataracts made daily tasks nearly impossible, leaving her dependent on others. With no savings and limited access to healthcare, she struggled to find a solution.

When the mobile medical team diagnosed her cataracts, she was quickly referred for free surgery. After the procedure, Fatima regained her vision and a sense of control over her life.

After the surgery, Fatima's vision improved dramatically. She regained her independence, confidence, and the ability to care for herself again. With her sight restored, she now feels stronger and more capable of rebuilding her life after the disaster.

"AFTER THE FREE SURGERY, I CAN SEE WELL AGAIN, AND THIS HAS GIVEN ME THE STRENGTH TO CONTINUE WITH MY LIFE DESPITE EVERYTHING I HAVE LOST." -FATIMA

"I COULD NO LONGER SEE CLEARLY, AND RELYING ON OTHERS WAS DIFFICULT AFTER LOSING MY HOME. BUT I HAD NO MONEY FOR EYE TREATMENT."





MOROCCO MOBILE CLINIC

Project Overview

After the September 2023 earthquake left Aghbar without a functioning health facility, UOSSM Canada launched this project to restore essential primary healthcare for affected residents across eighteen villages.

The project supports a Primary Health Care (PHC) center offering general medicine, maternal health services, chronic disease care, injury management, and pharmacy support.

It also strengthens community health through outreach and staff training in infection prevention and control, ensuring vulnerable households regain consistent access to vital medical services.

The PHC center provides essential PHC services, both curative and preventive as follows:

- Reproductive Health services
- Child Health services
- Communicable Diseases (CDs) & Non-communicable diseases (NCDs) services for prevention
- Early diagnosis
- Management and treatment of various diseases

Duration: 10 months

(2 month preparation and 8 months operation)

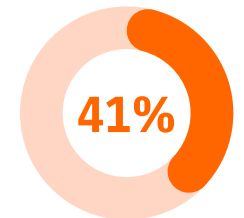
Target Reach: Enhanced Primary Health Care in affected communities in Morocco through training 6 health care service providers on infection prevention and control protocol, and expected to provide 4,800 medical consultations.

Actual Reach: Since the project began, the PHC center has delivered 38,128 medical services, supporting 2,061 patients; with 59% female, 41% male, and 26% children under the age of 18.

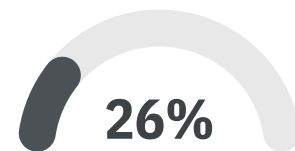
38128 MEDICAL SERVICES



FEMALES



MALES



CHILDREN BETWEEN THE AGE OF 5 TO 18



SUCCESS STORIES

Mahjouba's Story of Relief and Recovery

When 37-year-old Mahjouba sustained a second-degree burn on her hand, she faced an impossible situation. The nearest emergency center was nearly 130 kilometers away, and with no affordable transportation and ongoing financial hardship, getting the daily treatment she needed was out of reach. As a mother and caretaker, the burden was overwhelming, and the lack of accessible healthcare placed her recovery and well-being at serious risk.

Everything changed with the opening of the new clinic in her community. For the first time, Mahjouba could receive immediate and consistent medical care without traveling long distances.

The medical team provided daily dressing changes, close monitoring, and free medication, and within just one week her condition improved significantly. More than treatment, the clinic gave her and her neighbors a sense of safety, dignity, and hope during a time of emotional exhaustion after the earthquake.

**“FOR THE FIRST TIME IN DECADES,
EVERYONE IN THIS AREA HAS THE
OPPORTUNITY TO ACCESS PROPER
HEALTHCARE. IT’S SOMETHING WE’VE
LONG BEEN DEPRIVED OF.”**

-MAHJOUBA

**YOU BROUGHT SMILES BACK TO OUR FACES
AND EASED SOME OF THE SORROW LEFT BY
THE EARTHQUAKE THAT DEVASTATED US
EMOTIONALLY.**

-MAHJOUBA



MOROCCO MOBILE CLINIC





PROVISION OF MENTAL HEALTH TO DISPLACED CHILDREN AND WOMEN IN GAZA

Project Overview

This project provides critical mental health and psychosocial support to displaced children, adolescents, and families across Rafah, Khan Younis, and Deir al-Balah, responding to the heightened psychological needs caused by ongoing conflict and repeated displacement.

Through a combination of individual therapy, group counseling sessions, child-focused psychosocial activities, parenting support, community awareness initiatives, and staff capacity building, the program strengthens emotional resilience and helps ensure continuity of mental health care in highly unstable conditions.

To further expand access, a remote mental health helpline was launched, allowing beneficiaries to receive timely support during evacuations, mobility restrictions, and periods when in-person services were not possible.

Duration: 14 months

Target Reach: The project aimed to support 15,640 beneficiaries across therapy services, psychosocial support for children and adolescents, awareness sessions, parenting programs, referrals, and capacity-building activities.



Actual Reach:

By July 2025, the project reached a total of 20,603 beneficiaries, surpassing all major targets. This included 3,787 individuals receiving individual therapy, 1,086 participants engaged in group therapy, and 9,327 children and adolescents supported through psychosocial support programs. In addition, 1,398 community members participated in awareness activities, 1,182 caregivers were reached through parenting sessions, 3,479 people were supported through safe referral mechanisms, and 344 health and mental health and psychosocial support (MHPSS) staff members were trained.



SUCCESS STORIES

Rola's Story of Renewal and Resilience

Nineteen-year-old Rola entered her first year of university full of optimism, only for the war to abruptly derail her plans. Displacement forced her out of school, and the emotional shock left her overwhelmed, unmotivated, and hopeless about her future. The instability around her made it difficult to imagine rebuilding her academic path or reconnecting with her dreams.

Through consistent psychological support, Rola gradually regained clarity and confidence. Multiple individual sessions helped her process her distress, overcome the sense of paralysis caused by displacement, and rediscover her motivation. With renewed determination, she made a courageous decision to re-enroll in university online, choosing to pursue nursing at Al-Aqsa University.

This step marked a powerful turning point as she reconnected with her purpose and embraced a hopeful future.

"THE INDIVIDUAL SESSIONS HELPED ME TO SEE THAT I STILL HAVE CHOICES. RE-ENROLLING IN UNIVERSITY GAVE ME HOPE AND A REASON TO KEEP MOVING FORWARD."

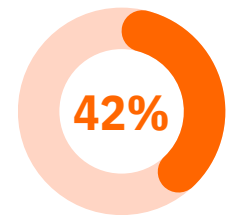
-ROLA



**20,603
BENEFICIARIES**



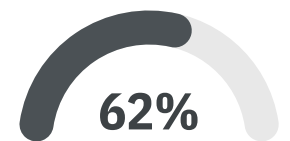
**344 STAFF
TRAINED**



MALES



FEMALES



**CHILDREN UNDER THE
AGE OF 18**

"I FELT LOST AND HOPELESS, BUT NOW I HAVE A RENEWED SENSE OF PURPOSE. I KNOW I CAN ACHIEVE MY DREAMS DESPITE THE CHALLENGES."

-ROLA





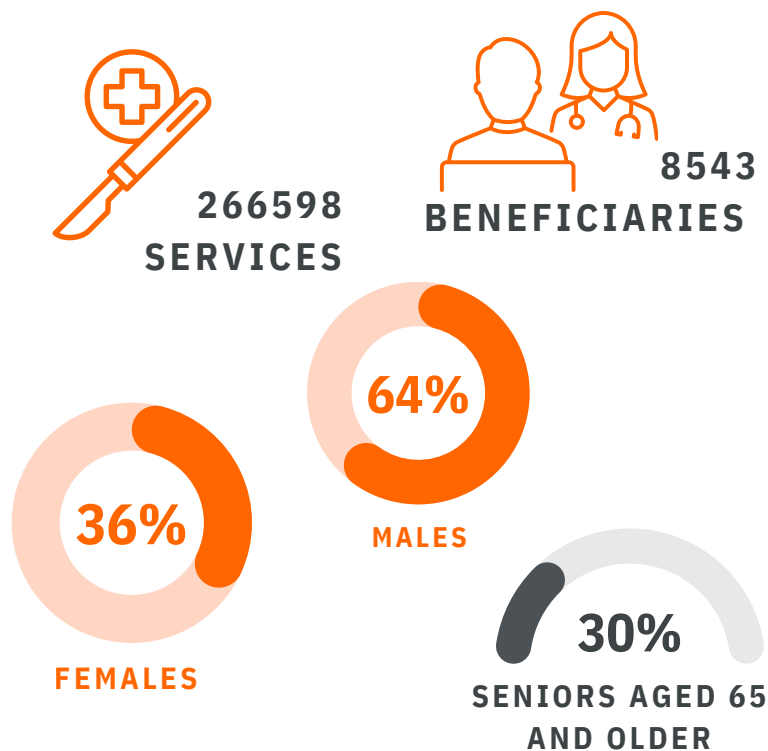
GAZA MEDICAL POINT NASSER MEDICAL COMPLEX

Project Overview

The Nasser Medical Complex Specialized Clinics Project delivers essential inpatient, outpatient, surgical, wound care, diabetes, physiotherapy, and rehabilitation services to communities in Khan Younis and displaced families across Gaza. The project was launched to maintain access to continuous, high-quality healthcare during the collapse of Gaza’s health system caused by conflict, displacement, and severe shortages of medical supplies.

Through its specialized units, the project provides diabetes management, vascular and wound care (including VAC therapy), minor surgeries, physiotherapy for both inpatients and outpatients, and 24-hour inpatient monitoring. It also prioritizes medical capacity-building through in-person training sessions and telehealth mentorship for physiotherapists, nurses, and physicians.

Despite border closures, medication shortages, and overwhelming patient load in southern Gaza, the project maintained uninterrupted operations. Coordination with WHO, UNICEF, and Health Cluster partners supported the flow of critical supplies and strengthened clinical delivery throughout the year.



Duration: 14 Months

Target Reach: This project strengthens non-acute healthcare to prevent complications and reduce hospital pressure. It improves patient outcomes and community well-being.

Actual Reach: The project served 8543 unique patients, provided 14,671 consultations, and delivered a total of 266,598 medical services.



SUCCESS STORIES

J.Z.A (Male, 64 years old)

J.Z.A, a 64-year-old professor of Islamic Law, suffered a relapse of a diabetic foot ulcer after being displaced and forced to live in a tent with poor sanitation, no proper footwear, and exposure to harsh weather. The lack of continuous care and limited access to specialized medical services caused his infection to progress rapidly, leading to severe complications. He was admitted to the Diabetic Foot Clinic with a serious wound, absent foot pulse, and confirmed arterial blockage.

After initially refusing the recommended below-knee amputation, he agreed to surgery following failed home remedies and family encouragement. His recovery was further complicated by a fall causing a blood clot, jaundice, and gallstone-related liver issues.

Through the project, J.Z.A received comprehensive care including diagnostics, surgery, VAC therapy, wound management, blood transfusions, physiotherapy, and continuous medical and psychological support. This integrated approach stabilized his health, improved his mobility, and provided him with safe, consistent care that would have been impossible under displacement conditions.

**“YOUR CONTINUOUS FOLLOW-UP ON MY CONDITION AND EVERY SMALL
DETAIL IS SOMETHING NO ONE ELSE COULD MANAGE.”**

- J.Z.A



NOURISH GAZA: EMERGENCY FOOD ASSISTANCE FOR MALNOURISHED PATIENTS

Project Overview

The Nourish Gaza project provided rapid emergency food assistance to malnourished and immunocompromised patients in Northern Gaza during a period of extreme food insecurity.

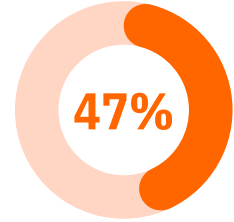
The intervention focused on delivering nutrient-rich food kits to individuals with chronic conditions, particularly Type 1 and Type 2 diabetes, whose health was at high risk due to lack of access to adequate nutrition.

Working through refined beneficiary verification and local coordination, the project ensured that the most vulnerable patients received immediate, lifesaving support.

The initiative also strengthened community resilience by engaging local entities, supporting local suppliers, and implementing a structured feedback mechanism to improve future nutritional programming.



MALES



FEMALES

Kits content:

- 3 Kg of Rice
- 3 Kg of Sugar
- 1 Kg of Dates
- 1 can of Beans
- 1 can of Tuna
- 1 can of Feta Cheese
- 1 can of Juice
- A whole Chicken
- 1 bag of Chicken Breasts
- 1 Kg of Potato
- 1 Kg of Onion
- 1 Kg of Apple
- 1 Kg of Clementine
- 1 Kg of Orange

Duration: 3.5 months

Target Reach: Distribute 700 food kits, benefiting 3,500 individuals

Actual Reach: 785 Kits Distributed



RENOVATION AND OPERATION OF THE HIND DAGMEH DIALYSIS CENTER AT NASSER MEDICAL COMPLEX – GAZA STRIP

Project Overview

The Reviving Dialysis Services Project strengthens life-saving dialysis capacity at Nasser Medical Complex in Gazaby supplying critical equipment required to treat patients with kidney failure. The project is funded by HCI and implemented by UOSSM Canada, with UOSSM USA and Rahma serving as implementation partners supporting procurement, logistics, and on-the-ground coordination.

The project began in July 2024 and has undergone multiple extensions in response to access constraints and evolving needs, with the current implementation period extended through the end of December 2025.

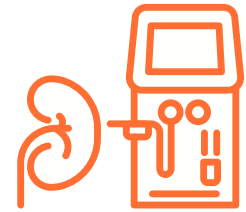
Through this initiative, 33 dialysis machines were successfully procured, shipped, and delivered to Nasser Medical Complex, significantly expanding the hospital’s treatment capacity. In addition, one water desalination unit was installed at the Children’s Hospital, strengthening water quality and safety essential for dialysis services and pediatric care.

This project enables safer, more reliable dialysis treatment and supports continuity of care for kidney failure patients amid ongoing health system disruptions.

Duration: 18 months

Target Reach: Supplying Nasser Medical Complex with 33 Dialysis Machines, expecting to reach 400 patients per month, with each patient receiving 12 sessions per month, resulting in an estimated 4800 sessions per month over 6 months.

33
DIALYSIS
MACHINES



4800
DIALYSIS SESSIONS
PER MONTH

Actual Reach: Safely delivered 33 dialysis machines to Nasser Medical Complex In addition, one water desalination unit was installed at the Children’s Hospital, strengthening water quality and safety essential for dialysis services and pediatric care.







2025 NEW PROJECTS

Thank you to the support of our donors
and the community partners of UOSSM-Canada.





EMERGENCY PRIMARY HEALTH CARE RESPONSE TO GAZA STRIP POPULATION AFFECTED BY THE WAR.

Project Overview

In 2025, amid the ongoing war in Gaza, hospitals collapsed and displacement intensified, leaving families without access to basic healthcare. Communicable diseases, malnutrition and complications of chronic illnesses increased due to overcrowded shelters, poor sanitation and damaged infrastructure.

Through this project, UOSSM Canada provided essential primary healthcare services to displaced and conflict-affected families through four mobile medical units operating in Khan Younis, Deir al-Balah, Shuja'iyya District and Al-Shati Camp.

The teams delivered medical consultations, medications, reproductive health services, treatment for infectious and chronic diseases, wound care and referrals for advanced cases. The project adapted to population movements by relocating the units to high-need areas, ensuring continuous access to care despite insecurity and road blockages.

Duration: 6.5 Months

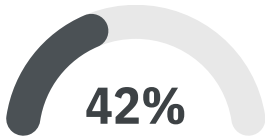
Target Reach : The project delivered 32,178 medical consultations to 28,435 beneficiaries across four mobile medical units, alongside 1,380 wound-care services and 149 referrals for advanced care. Common conditions treated included respiratory infections, skin diseases, hypertension, malnutrition, and urinary tract infections. In addition, 903 children received routine vaccinations under the national EPI, delivered through community-selected service centers prioritizing areas with the highest need among children from birth to age two, with scheduled booster doses through adolescence.



37,974
CONSULTATIONS



33,630
BENEFICIARIES

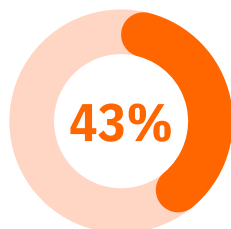


42%

CHILDREN UNDER THE
AGE OF 18

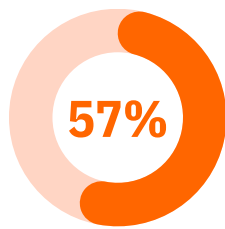


903 CHILDREN
VACCINATIONS



43%

MALES



57%

FEMALES



SUCCESS STORIES

Wafiqa, 68 years old

Wafiqa, a 68-year-old woman with no income and no family support, endured over a year of siege in North Gaza without access to medical care. Her chronic hypertension worsened severely during this period, as she was unable to obtain medication or receive regular follow-ups.

The harsh living conditions, lack of resources and complete collapse of nearby health services left her vulnerable and increasingly unwell.

When she arrived at our medical point, she was suffering from intense headaches and shortness of breath, and her blood pressure was dangerously high. She was immediately examined by an internal medicine specialist who determined that her hypertension had been uncontrolled for months.

She received urgent treatment on-site and was scheduled for daily blood pressure monitoring. When her readings remained unstable, her medication was adjusted until her condition improved.

Through this project, Wafiqa received consistent, accessible and free medical care for the first time since the siege began. Her symptoms resolved, her blood pressure stabilized and she now returns regularly for follow-up appointments.

Our medical point became the first accessible healthcare service in the area after the population returned to the North, giving her and many others a lifeline that had been unavailable for over a year.

“I HAD BEEN SUFFERING IN SILENCE FOR SO LONG WITHOUT PROPER CARE. WHEN I CAME TO THE MEDICAL POINT, I FINALLY FELT RELIEF AND HOPE.”
-WAFIQA



EMERGENCY MEDICAL TEAMS (EMT) – GAZA RESPONSE

The Emergency Medical Teams (EMT) project is a humanitarian medical intervention implemented by UOSSM Canada to address the critical shortage of emergency and lifesaving healthcare services in Gaza amid ongoing conflict, displacement, and the collapse of health infrastructure.

The project deploys multidisciplinary Emergency Medical Teams composed of qualified physicians, nurses, paramedics, and medical support staff to deliver urgent medical care to conflict-affected and vulnerable populations. EMTs operate in high-need areas, including hospitals, field clinics, shelters, and displacement sites, providing immediate medical response where access to care has been severely disrupted.

Core activities under the EMT project include:

- Emergency and trauma care for conflict-related injuries
- Triage and stabilization of critically ill and injured patients
- Support to overstretched hospitals and healthcare facilities through surge staffing
- Provision of essential outpatient and inpatient medical services
- Referral of severe cases to higher-level facilities when available
- Coordination with local health authorities and humanitarian actors to ensure continuity of care



346 MEDICAL SERVICES



276 BENEFICIARIES



70 PROCEDURES

Case Study

In a public oncology unit in Gaza, nurses delivered cancer care under severe resource and training constraints, with limited knowledge of chemotherapy safety, protocols, and symptom management. This led to treatment delays, higher safety risks, and reduced patient support.

A targeted training intervention strengthened nursing capacity in chemotherapy handling, protocol sequencing, patient education, and symptom anticipation. With remote expert support and improved clinic workflows, care became safer and more timely, nurse confidence increased, and patient experience improved. Ongoing training and policy development aim to sustain these gains.

Project Reach: One oncology nurse and one general surgeon provided services at Al-Helou Hospital and Al-Aqsa Hospital

276 patients received consultations for cases including:

- 101 malnutrition cases
- 177 cancer cases
- 33 blast fragment injuries, 28 major thorax injuries, 22 major abdomen/pelvic injuries

70 procedures included:

- 43 wound dressings
- 12 limb amputations
- 15 other major procedures





CHILDREN HOSPITAL : LIFE FOR GAZA’S CHILDREN

Project 2503 - A

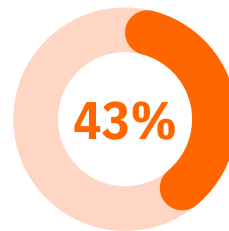
Following extensive damage to Gaza’s health infrastructure, children requiring specialized medical care for blood disorders, neurological conditions, and chronic illnesses faced life-threatening gaps in access. Pediatric hematology and neurology services were among the most disrupted, while diagnostic capacity was severely constrained due to equipment shortages and staff displacement. Project 2503-A was designed to restore core specialized pediatric services at Al-Rantisi Hospital, ensuring that children with complex and chronic conditions could receive timely diagnosis, treatment, and follow-up care. Due to the displacement in Northern Gaza, the service was extended to adults as well to ensure proper care for all.

Key Services Supported

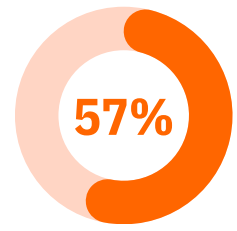
- Pediatric Hematology (outpatient and inpatient)
- Pediatric Neurology (outpatient and inpatient)
- Laboratory diagnostics
- Radiology services
- Clinical capacity building

Results Achieved

Total patients supported: 5,044
Total consultations delivered (clinical): 6,084
Total specialized medical services provided: 33,335
Total diagnostic procedures conducted: 95,657 for 26,557 patients
Healthcare professionals trained: 81



MALES



FEMALES



6084

CONSULTATIONS



5044

BENEFICIARIES

33,335
MEDICAL
SERVICES





CHILDREN HOSPITAL : LIFE FOR GAZA’S CHILDREN

Project 2503-B

Lifeline for Gaza’s Children: Pediatric Cardiology, Nephrology, General Surgery, Thoracic Surgery, Oncology, & Physiotherapy. Children suffering from heart disease, kidney failure, surgical complications, and war-related injuries experienced acute service gaps due to the collapse of specialized inpatient and outpatient services. Without timely intervention, many cases risked irreversible complications or death.

Project 2503-B was developed to restore high-acuity pediatric medical and surgical services, while expanding rehabilitation care to support recovery and long-term functioning.

Key Services Supported

- Pediatric Nephrology (Kidney Clinic)
- Pediatric Cardiology
- Thoracic Surgery
- General and Minor Pediatric Surgery
- Pediatric Oncology
- Physiotherapy and rehabilitation
- Capacity building for clinical staff

Duration: 9 Months

Results Achieved

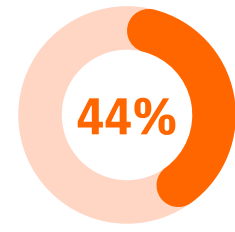
Total pediatric patients supported: 9,790

Total consultations delivered: 11,586

Total medical and rehabilitative services provided: 75,776



MALES



FEMALES



CHILDREN UNDER THE AGE OF 18



9,790

BENEFICIARIES

75,776
MEDICAL
SERVICES





CHILDREN HOSPITAL : LIFE FOR GAZA'S CHILDREN

Project 2503-C

Specialty pediatric services such as ENT, endocrinology, gastroenterology, and mental health are often deprioritized during emergencies, yet untreated conditions in these areas lead to long-term disability, developmental delays, and psychological harm.

Project 2503-C focused on restoring under-served pediatric specialties while addressing the growing mental health burden among children affected by prolonged conflict and displacement.

The project's objective To re-establish specialized outpatient and inpatient pediatric clinics and provide trauma-informed mental health services, alongside targeted staff training.

Key Services Supported

- ENT services
- Endocrinology
- Gastroenterology
- Pediatric psychotherapy
- Capacity building

Duration: 9 Months

Results Achieved

Total pediatric patients supported: 6,504

Total consultations delivered (clinical): 6,898

Total medical services provided: 63,193

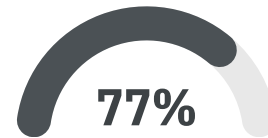
Healthcare professionals trained: 31



MALES



FEMALES



CHILDREN UNDER THE AGE OF 18



6,898

CONSULTATIONS



6,504

BENEFICIARIES

63,193
MEDICAL
SERVICES





CHILDREN HOSPITAL : LIFE FOR GAZA’S CHILDREN

Project 2509

Malnutrition significantly undermines pediatric recovery, especially among children with chronic illness, post-surgical needs, or prolonged hospitalization.

Project 2509 was implemented to strengthen nutrition services at Al-Rantisi Hospital as a complementary intervention supporting clinical outcomes.

It’s objective is to enhance pediatric nutrition services, supporting treatment effectiveness and recovery across inpatient and outpatient departments.

Key Services Supported

- Outpatient pediatric nutrition services
- Treatment of Severe Acute Malnutrition (SAM)
- Treatment of Moderate Acute Malnutrition (MAM)
- Inpatient nutrition support
- Infant and Young Child Feeding in Emergencies (IYCF-E) counseling
- Capacity building for healthcare staff

Duration: 2 Months

Results Achieved

Total unique pediatric beneficiaries supported: 120

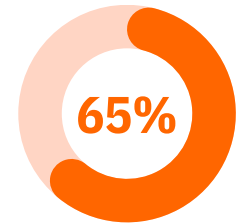
Total nutrition-related consultations delivered: 130

Total nutrition services provided: 2,376

Capacity Building for healthcare staff: 9



MALES



FEMALES



**130
CONSULTATIONS**



**120
BENEFICIARIES**

**2376
MEDICAL
SERVICES**





CHILDREN HOSPITAL : LIFE FOR GAZA’S CHILDREN

Project 2516

As earlier projects concluded, critical hospital services risked interruption due to funding transitions. Project 2516 was designed as a continuity of 2503-A & C and 2509 projects to provide a stabilization intervention to prevent service gaps.

It’s objective was to sustain previously restored pediatric departments while supporting high-acuity neonatal and nutrition services during the final quarter of 2025.

Key Services Supported

- Continuation of departments supported under Projects 2503-A and 2503-C and 2509
- Neonatal Intensive Care Unit (NICU)
- Pediatric nutrition services

Duration: 3 Months

Results Achieved

Total unique pediatric beneficiaries supported: 3,324

Total consultations delivered: 3,903

Total services provided: 14,347

Capacity Building for healthcare staff: 159



MALES



FEMALES



3,903

CONSULTATIONS



3,324

BENEFICIARIES

**14,347
MEDICAL
SERVICES**







RESTORING VISION- OPHTHALMIC INTERVENTION IN GAZA

Project Overview

Restoring Vision is a five-month ophthalmic intervention implemented at the Specialized Eye Hospital in Northern Gaza. The hospital is one of the few functioning eye care centers in the region and currently faces an overwhelming demand caused by years of conflict, destroyed infrastructure and severe shortages of ophthalmic supplies. Thousands of patients have been unable to access surgery for over a year, leading to avoidable vision loss, disability and economic hardship.

This project provides free ophthalmic surgeries, diagnostic assessments and post-operative care for low-income and vulnerable individuals who cannot access or afford treatment. It also improves service capacity by supporting hospital workflow, patient screening, and structured follow-up. The aim is to restore sight, prevent long-term disability and strengthen overall eye health access for communities in Northern Gaza.



13478
CONSULTATIONS



9782
BENEFICIARIES



122562 TOTAL
SERVICES

Duration: 5 Months

Target Reach: To restore vision for 500 individuals in Gaza by providing ophthalmic surgeries.

Actual Reach: The project reached 9782 unique beneficiaries, delivering 1,136 surgeries, 13478 medical consultations and a total of 122562 services across all areas of care.







SUCCESS STORIES

M. N. K. K. (14 year old girl)

M. N. K. K. is a 14-year-old girl who suffered from severe malnutrition due to famine, which contributed to uncontrolled juvenile diabetes. Because her diabetes had never been properly managed, she developed bilateral mature cataracts that caused a serious decline in her vision, especially in the right eye. Her limited access to healthcare, medication and nutrition placed her at high risk of permanent vision loss and further complications.

Through the project, she received urgent surgery on her right eye, including a lensectomy and intraocular lens implantation. Post-surgery, the cornea remained clear, the lens was well-positioned and her vision improved to 6/36. She reported being able to see more clearly and resume daily activities.

She is now receiving regular ophthalmic follow-ups, blood glucose monitoring, and nutritional support to stabilize her diabetes and prevent future eye damage.

**"I FEEL MUCH BETTER AFTER THE OPERATION, AND I CAN SEE THINGS
CLEARLY NOW. IT MAKES MY DAILY LIFE SO MUCH EASIER."**

- M.N.K.K



HUMANITARIAN HEALTH RESPONSE TO URGENT HEALTH NEEDS IN GAZA

Project Overview

This is an ongoing humanitarian health project implemented by UOSSM Canada with the support of Global Affairs Canada (GAC) to respond to urgent healthcare needs across the Gaza Strip. The project supports the continued delivery of essential health services in a highly constrained and volatile context, where access to care remains limited and health facilities are under extreme pressure.

The project is implemented through a multi-site service delivery model, combining hospital-based care, specialized clinics, and medical units operating across North and South Gaza. This approach allows services to reach displaced and conflict-affected populations while maintaining referral pathways for patients requiring advanced or inpatient care.

The intervention focuses on providing life-saving and essential healthcare for vulnerable populations, including children, pregnant and lactating women, patients with chronic and complex conditions, persons with disabilities, elderly individuals, and survivors of gender-based violence. Core services include primary healthcare consultations, pediatric and specialized care, diagnostic testing, sexual and reproductive health services, nutrition screening and support, and mental health and psychosocial support.

In addition community outreach activities further support access to care for populations unable to safely reach health facilities.

Duration: 12 months

Target Reach: Provide urgent, inclusive, gender-sensitive healthcare to displaced and conflict-affected populations in Gaza, with a strong focus on effective referral pathways.

Actual Reach: Thus far, the project reached 16,105 beneficiaries delivering a total of 29,939 medical services.







SPECIALIZED WOUND CARE AT AL AHLY HOSPITAL

Project Overview

The ongoing conflict in Gaza has severely strained the health system, leaving hospitals overwhelmed by trauma cases and facing critical shortages of medical supplies, trained staff and functional infrastructure. Patients with open wounds, fractures and blast injuries are especially vulnerable to infections, delayed healing and preventable amputations when they cannot access consistent wound care.

Al-Ahli Arab Hospital in Gaza City has become a key referral point for trauma survivors. Its wound care unit treats hundreds of inpatients and inpatients monthly, despite limited resources. The scale of need far exceeds current capacity, putting thousands at risk of chronic wounds, disability or life-threatening complications.

This project strengthens wound care services at Al-Ahli through a multidisciplinary model that expands daily outpatient services, reinforces inpatient follow-up, and implements standardized infection-prevention protocols. It also provides structured training for healthcare workers and equips patients and caregivers with the knowledge needed for safe home-based wound care. By improving capacity at every level, the project accelerates healing, reduces complications and prevents unnecessary amputations among Gaza's war-injured population.


Duration: 6 Months

Target Reach: Targets include 190 outpatient wound care patients per month (about 3,000 consultations/services), 400 inpatients per month, and training 20–24 healthcare staff in wound care and infection control.

Actual Reach: Thus far, the project has supported 5,601 beneficiaries through 155,466 services and 18007 consultations



**155466
SERVICES**



**5,601
BENEFICIARIES**





SUCCESS STORIES

J.A.B (20 year old Man)

J.A.B , a 20-year-old man, arrived at the wound care department with a gunshot injury to his right leg. The bullet created both entry and exit wounds, leaving the bone and surrounding vessels exposed.

Because of the severity of the injury, he required daily wound dressings to prevent infection and support healing.

He was treated with Rocephin (IV) 1 g twice daily and Diclofenac 75 mg (IM) twice daily for pain and inflammation. With consistent care, his wound remained clean and dry, and no signs of infection developed.

Jamma’s general condition stabilized, and he continued follow-up in good health, showing strong progress toward full recovery.

**“THANK YOU SO MUCH FOR THIS
BRILLIANT CARE THAT WAS OFFERED
TO ME.”**

-JAB

**“THERE ARE NO WORDS TO DESCRIBE MY
FEELING NOW.”**

-JAB





MEDICAL MISSION TO ADDRESS OPHTHALMOLOGY AND OTOLARYNGOLOGY NEEDS IN SYRIA

Project Overview

This project supported a specialized medical mission in Northwest Syria to improve access to high-impact ophthalmology and ENT surgical services for communities with limited or no access to specialty care.

Through a partnership between UOSSM Canada, Islamic Relief Canada and local hospitals, the mission provided advanced surgeries, hands-on clinical mentorship and academic training to strengthen the capacity of the local health system.

Alongside direct surgical care, the project emphasized knowledge transfer through daily mentoring, OR-based training and a full-day academic workshop that brought together medical staff from Al-Hikma Hospital and Aleppo University. The mission's dual approach ensured both immediate medical relief and sustainable capacity-building for Syrian healthcare providers.

Duration: 3 months Preparation (8 days trip)

Target Reach: Target reach includes 70–90 surgeries, hands-on training for 18 local medical staff, and 50 participants attending the academic workshop.



Realized Reach:

Actual reach included 116 surgeries completed, 534 consultations provided, hands-on OR training for 30 local medical staff, and 55 participants attending the academic workshop.



**116
SURGERIES**



**735
MEDICAL
SERVICES**



SUCCESS STORIES

Hassan (40 year old Man)

Hassan, a 40-year-old man from Idlib, had lived for years with severe hearing loss, especially in his left ear. The condition, caused by otosclerosis, gradually hardened the small bones in his middle ear and left him struggling to work, communicate and navigate daily life. Displacement and financial hardship meant he had no access to treatment, and surgery was completely out of reach.

Through this project, Hassan was referred to Al-Hikma Hospital, where he received a free stapedectomy. Surgeons removed the damaged stapes bone, repaired the surrounding area and placed a small prosthetic to restore proper sound transmission.

His hearing improved dramatically after surgery, allowing him to return to work and daily life without the limitations he had lived with for years.

**"THANK YOU SO MUCH, MAY GOD REWARD YOU. YOU BROUGHT ME BACK
TO LIFE."
-HASSAN**



INTEGRATED LIFESAVING NUTRITION RESPONSE AND COMMUNITY-BASED IYCF SUPPORT FOR VULNERABLE CHILDREN AND PLWS IN HOMS GOVERNORATE

Project Overview

This project aims to reduce acute malnutrition among vulnerable children under five and pregnant and lactating women (PLWs) in Homs city and its surrounding rural areas. It responds to growing food insecurity, limited access to nutrition services, and weakened health systems that have left high-risk groups without essential care.

The intervention operates across Al-Bayada and Al-Khalidiya neighborhoods in Homs, Talbiseh city, and surrounding communities including Az-Zafaranah. It uses a community-based approach that combines early detection, counseling, preventive interventions, and local capacity building to ensure sustainable impact.

Key activities include home-based MUAC screening, IYCF counseling, the Family MUAC approach, and structured training for nutrition staff and community health workers. All work is coordinated closely with UNICEF, the Nutrition Cluster, local PHCs, and the Humanitarian Affairs Coordination Office in Homs.



2,008
BENEFICIARIES



16,064
MEDICAL SERVICES

Duration: 4 Months

Target Reach: Planned targets include screening 300 children and 75 PLWs for malnutrition, referring 10 SAM cases to OTP, training 50 mothers on Family MUAC, counseling 100 PLWs and caregivers on IYCF and maternal nutrition, and achieving at least 80% beneficiary satisfaction.

Actual reach : A total of 1056 children under five, 458 pregnant and lactating women (PLWs), and 494 women of reproductive age (WRA) were screened for malnutrition, with six severe acute malnutrition (SAM) cases referred to outpatient therapeutic programmes (OTP); in addition, 39 mothers and caregivers were trained on the Family MUAC approach, and 172 PLWs and caregivers received counselling on appropriate IYCF-E and maternal nutrition.



SCALING UP PRIMARY HEALTH CARE (PHC) CENTERS - SYRIA

Project Overview

This is an ongoing Global Affairs Canada (GAC)–supported humanitarian health project implemented by UOSSM Canada in Northwest Syria, primarily in Idlib Governorate, through primary health care centers and mobile health services. The project responds to severe gaps in access to essential healthcare caused by prolonged conflict, displacement, infrastructure damage, and shortages of medical staff, medicines, and equipment.

The project delivers integrated primary healthcare, combining medical consultations, maternal and child health services, sexual and reproductive health care, nutrition screening and support, mental health and psychosocial services, and gender-based violence–related medical and referral services. Services are designed to reach displaced populations living in camps and host communities, with a focus on women, children, persons with disabilities, elderly individuals, and patients with chronic or life-threatening conditions.

Healthcare is delivered through direct implementation by UOSSM International, leveraging established health facilities, trained medical staff, and mobile outreach to overcome access barriers. The project also strengthens local health system capacity through training, supervision, and support for healthcare workers, while ensuring confidential, gender-sensitive, and inclusive service delivery.

By sustaining primary healthcare services, strengthening referral pathways, and integrating protection and mental health support, the project contributes to life-saving care, reduced preventable complications, and improved dignity and resilience for conflict-affected communities in Northwest Syria.

Duration: 12 months



47,510
CONSULTATIONS

Target Reach: Provide life-saving and essential primary health care services, integrated nutrition interventions, and gender-sensitive mental health and protection services in NWS.



36,613
BENEFICIARIES

Actual Reach: Actual reach totaled 36,613 beneficiaries through 47,510 consultations, including 18,985 in health services, 5,974 in nutrition, 10,641 in awareness activities, and 1,013 in MHPSS services.





SUPPORTING DIALYSIS CENTER IN AL-TAL NATIONAL HOSPITAL

Project Overview

This project supports the continued provision of life-saving dialysis services at Al-Tal National Hospital in Rural Damascus, ensuring uninterrupted care for patients with End-Stage Renal Disease (ESRD). Implemented by UOSSM, the project focuses on sustaining the hospital's dialysis unit through the procurement and delivery of essential dialysis kits, medicines, and consumables.

The intervention aims to reduce morbidity and mortality among dialysis-dependent patients by maintaining regular treatment schedules and preventing life-threatening complications associated with renal failure. By ensuring the availability of critical supplies, the project enables the hospital to operate its dialysis unit at full capacity, serving patients from Al-Tal and surrounding areas, including residents, returnees, and internally displaced individuals.

The project prioritizes equitable access to specialized care and contributes to improved quality of life for vulnerable patients by preventing treatment interruptions, reducing medical complications, and supporting the overall functionality of the public health system in Rural Damascus .



Duration: 4 months

Target Reach: Planned targets include maintaining the provision of a 1600 dialysis sessions in Rural Damascus.

Actual Reach: Through the project, procurement and delivery of dialysis-kits, medication, and consumables was conducted ensuring the continued provision of dialysis services in Rural Damascus through 1,860 consultations.



Financial Information of

**Union of Medical Care and Relief Organizations-
Canada**

December 31, 2025

(Unaudited - see Compilation Engagement Report)

**Union of Medical Care and Relief Organizations-Canada
December 31, 2025**

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COMPILATION ENGAGEMENT REPORT

To: The management of Union of Medical Care and Relief Organizations-Canada

On the basis of information provided by management, we have compiled the balance sheet of Union of Medical Care and Relief Organizations-Canada as at December 31, 2025, the statement of income and retained earnings for the year then ended and Note 1, which describes the basis of accounting applied in the preparation of the compiled financial information.

Management is responsible for the accompanying financial information, including the accuracy and completeness of the underlying information used to compile it, and the selection of the basis of accounting.

We performed this engagement in accordance with Canadian Standard on Related Services (CSRS) 4200, Compilation Engagements, which requires us to comply with relevant ethical requirements. Our responsibility is to assist management in the preparation of the financial information.

We did not perform an audit engagement or a review engagement, nor were we required to perform procedures to verify the accuracy or completeness of the information provided by management. Accordingly, we do not express an audit opinion or a review conclusion or provide any form of assurance on the financial information.

Readers are cautioned that the financial information may not be appropriate for their purposes.

A&J CPA professional Corporation

A & J CPA PC

Chartered Professional Accountants

Licensed Public Accountant

Oakville, ON

February 24, 2026

Union of Medical Care and Relief Organizations-Canada

Statement of financial position

as at December 31, 2025

(Unaudited - see Compilation Engagement Report)

(Canadian dollars)

	2025	2024
	\$	\$
Assets		
Current assets		
Cash and deposits	3,167,114	4,100,960
Taxes receivable	13,565	2,866
Investment	8,640	-
Prepaid Expense	1,407	-
	3,190,726	4,103,826
Non-Current assets		
Capital assets	7,224	-
	3,197,950	4,103,826
Liabilities		
Accounts payable	2,254	-
Payroll liabilities	36,949	24,197
Deferred contributions	515,232	771,098
	554,435	795,295
Net assets		
Net assets	2,643,515	3,308,531
	2,643,515	3,308,531
	3,197,950	4,103,826

Union of Medical Care and Relief Organizations-Canada

Statement of profits and losses

For the year ended December 31, 2025

(Unaudited - see Compilation Engagement Report)

(Canadian dollars)

	2025	2024
	\$	\$
Revenue		
Donations	-	4,914,652
Charitable Organizations	3,522,665	-
General Donations	4,105,309	-
Exchange gain/(loss)	(58,438)	81,805
Other income	23,448	180
	7,592,984	4,996,637
Expenses		
Charitable activities	7,563,611	2,016,430
Salaries and wages	307,289	200,538
Fundraising activities	155,420	182,084
Professional fees	69,996	22,880
Interest and bank charges	42,224	27,979
Promotion and advertisement	39,640	13,607
Travel	36,016	6,024
Occupancy cost	24,239	10,170
Office expenses	16,617	23,994
Insurance	1,782	1,782
Dues and Subscription	1,166	1,284
Total expenses	8,258,000	2,506,772
Excess of revenue over expenses	(665,016)	2,489,865
Net assets, beginning of year	3,308,531	818,666
Net assets, end of year	2,643,515	3,308,531

Union of Medical Care and Relief Organizations-Canada

Notes to the Financial Information

For the year ended December 31, 2025

(Unaudited- see Compilation Engagement Report)

(Canadian dollars)

1. Basis of Accounting:

The basis of accounting applied in the preparation of the balance sheet as at December 31, 2025 and the income statement for the year then ended is on the historical cost basis, reflecting cash transactions with the addition of:

- Capital assets amortized in accordance with the amounts allowable for income tax purposes.
- Accounts receivable.
- Accounts payable and accrued liabilities.
- Current income taxes payable as at the reporting date.

**THANK YOU FOR BEING APART OF
SAVING LIVES AND GIVING HOPE**



**UNION OF MEDICAL CARE
& RELIEF ORGANIZATIONS
CANADA**