

Older Adult Syrian Refugees During the COVID-19 Pandemic in Lebanon: Key Findings

The findings presented in this document are only a selection. Additional research findings can be provided upon request. The views expressed herein should not be taken, in any way, to reflect the official opinion of Enhancing Learning & Research for Humanitarian Assistance (Elrha). The funding agency was not involved in the data collection, analysis or interpretation.









Research background

The coronavirus disease continues to have severe public health effects worldwide. The pandemic <u>severely affects</u> displaced populations, exacerbating their underlying vulnerabilities.

Lebanon holds the largest number of refugees per capita in the world. In addition to its complex humanitarian context, the country has undergone a series of intersecting crises at the political, economic and social level, compounded by the impact of the pandemic.

This research focused on a particularly vulnerable population group in Lebanon: older adult Syrian refugees. They are more likely to have underlying chronic conditions placing them at increased risk of developing severe illness if infected. In choosing to focus on older refugees, the research aimed to investigate the experiences of a marginalised group, design interventions to reduce their exclusion during a long-haul pandemic and improve the impact of awareness raising efforts. The longitudinal research also looked at evolving (pre-existing) vulnerabilities while the pandemic unfolded in Lebanon.



Methodology

The study looked at a sample of 3838 Syrian refugees aged 50 years and above using a cross-sectional longitudinal design, with five waves of data collection between September 2020 and March 2022. A study sample was drawn from a complete listing of refugee families who have received support from the Norwegian Refugee Council (NRC) and include an age-eligible adult. The research was conducted together with the Faculty of Health Sciences at the American University of Beirut (AUB).

Wave 1	Wave 2	Wave 3	Wave 4	Wave 5
Sep – Dec	Oct – Jan	Jan – Apr	Feb – May	Jan – Mar
2020	2021	2021	2021	2022

Project Funding

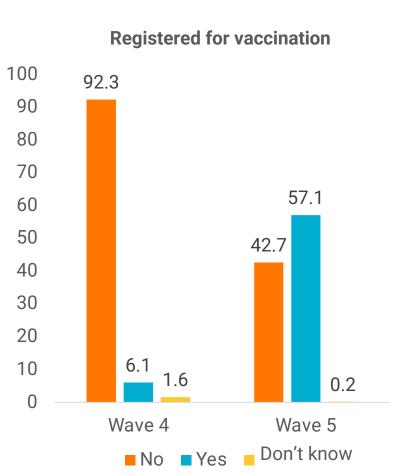
This work was supported by Elrha's Research for Health in Humanitarian Crisis (R2HC) Programme, which aims to improve health outcomes by strengthening the evidence base for public health interventions in humanitarian crises. R2HC is funded by the UK Foreign, Commonwealth and Development Office (FCDO), Wellcome, and the UK National Institute for Health Research (NIHR).

Vaccination & Knowledge of COVID-19

Vaccine hesitancy

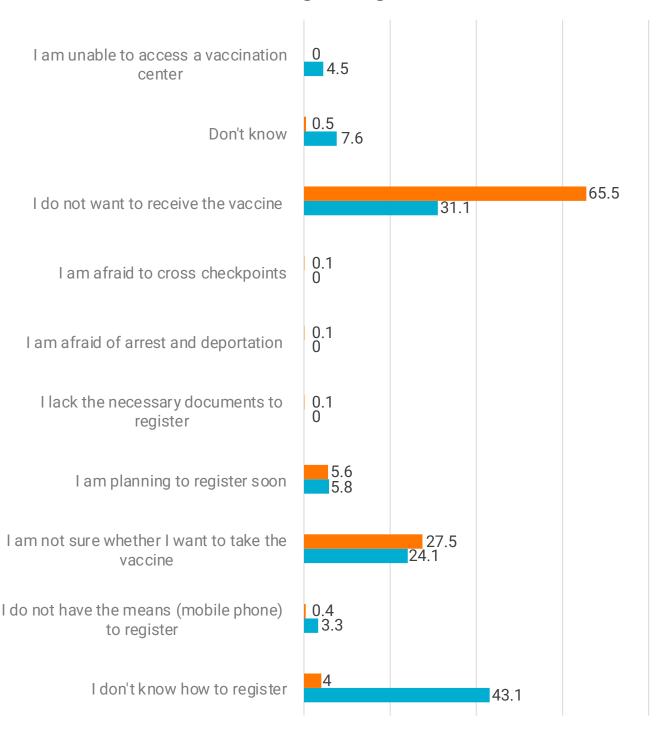
Although the percentage of respondents who did not register on the national vaccination platform dropped from 92% to 43% over time, it remains high.

The main reported reason registering for not for vaccination. is not wanting the vaccine or being afraid of side effects. Other factors affecting vaccine acceptance are: older age, higher education, living outside informal tented settlements. female gender, not perceiving COVID-19 serious as a infection, using social media as a source of information on COVID-19. and perceiving vaccines as unsafe.



The below graph shows that information sharing on how to register on the national vaccination platform has been effective, with 4% of respondents unaware of how to register for vaccination in March 2022 (Wave 5) as opposed to 43% in May 2021 (Wave 4).

Reasons for not registering for vaccination

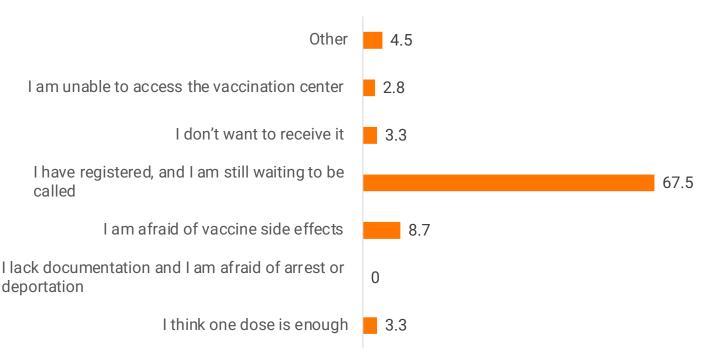


■ Wave 5 (% yes) ■ Wave 4 (% yes)

Delays in second vaccine dose

A significant proportion of respondents has not received their second or third shot as they are still waiting for the Ministry of Public Health (MoPH) to confirm the appointment they booked on the national <u>IMPACT</u> platform.

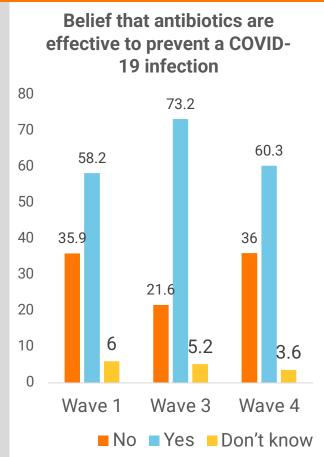




Persistent myths about COVID-19

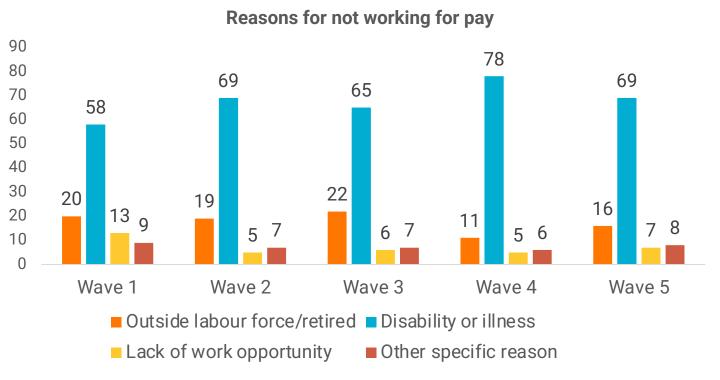
On average, 85% of respondents adhered to COVID-19 preventive measures, and more than 95% agreed that COVID-19 is a serious infection that is spreading around the world. However, like in many other countries across the world affected by the pandemic, false and possibly harmful information about COVID-19 also circulates across population groups in Lebanon.

During the last round of the survey in March 2022, 60% of respondents still believed antibiotics were effective in preventing COVID-19 infection and curbing the spread of the virus.



Impact on pre-existing vulnerabilities

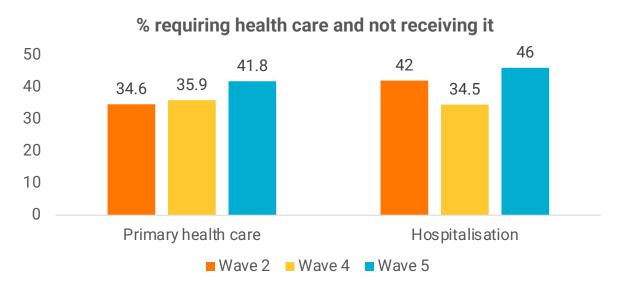
The COVID-19 pandemic exacerbated the pre-existing needs of vulnerable groups. The vulnerability profile of older refugees is characterised by their dependency on other family members' income and specific health and mobility needs.



In addition to the research focus on COVID-19 related issues, the survey also assessed specific vulnerability indicators across time.

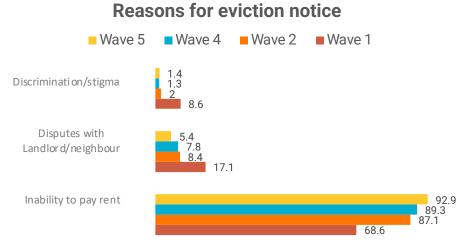
Limited access to health care

Over 40% of respondents needs primary health care or hospitalisation and is not able to access it, mainly because they cannot afford the cost of the doctor visit or treatment.



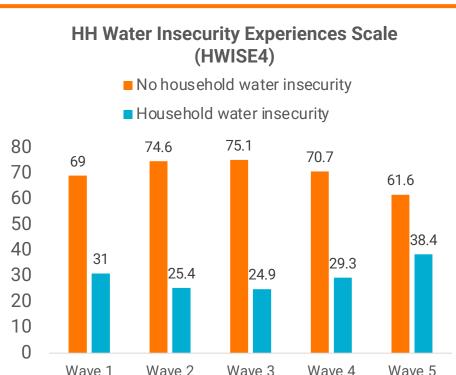
Eviction risk

Across the survey waves, 25% to 30% of respondents claims to be at risk of eviction from their houses or shelters. The main reason is their inability to pay the rent.

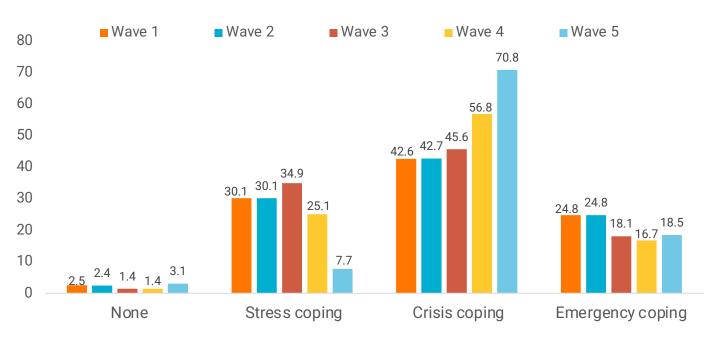


Water insecurity

The percentage of respondents who do not have access to safe water insecure families, sufficient and affordable water has also increased over time. In the last survey wave, almost 40% of respondent are water insecure. Drinking contaminated water is a coping strategy of which can have serious consequences. At the time of writing, there are mounting concerns over an outbreak of Hepatitis A in Lebanon.



Coping Strategies



Food insecurity

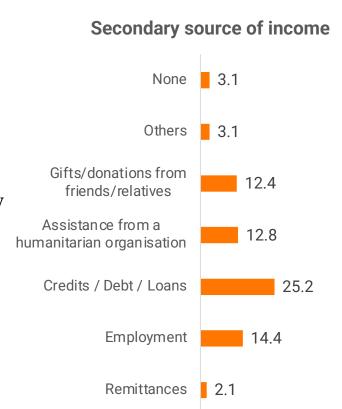
Food insecurity* is a constant vulnerability among the five waves. An average of 55% of respondents was mildly to moderately food insecure, followed by a minimum of 38% severely food insecure respondents. Those who were food secure made up a minor percentage. Changes in food insecurity coping strategies were notable across waves. Crisis coping (withdrew children from school, reduce education and health expenditure, marriage of children under 18) was consistently the most common coping strategy for food insecurity and was increasing.

Food insecurity was measured using the Food Insecurity Experience Scale (FIES), an eight-item scale which has been validated in Lebanon. Data were analysed cross-sectionally at each wave and compared over time.

Extreme poverty

Nine out of ten Syrian refugee families in Lebanon are now living in extreme poverty. Over 50% of survey respondents received multi-purpose cash assistance and over 75% received assistance for food. However, an overwhelming majority are food insecure and increasingly resorted to crisis coping strategies between January and March 2022.

The graph confirms that most refugees depend on support from humanitarian organisations or friends and relatives for their survival. While access to work is extremely limited for all refugees in Lebanon, older refugees face additional challenges such as illness and mobility constraints. Because of that, they are even more dependent on aid.



Fragile legal status in Lebanon

Currently only 16% or Syrian refugees in Lebanon holds legal residency. The costs of a legal residency permit remains the main barrier, including for older refugees (see graph). Without legal residency, Syrian refugees face increased risk of arrest, detention, deportation, child labour and exploitation, including in the context of employment and evictions. The lack of legal residency reduces refugees' freedom of movement and their access to livelihoods and other rights.

Reasons for lack of legal status paperwork completion

