



Redressing Gendered Health Inequalities of Displaced Women and Girls

> Preliminary results: ReGHID Survey-Honduras.

Healthcare Needs and Access to Services during Displacement Sarahí Rueda-Salazar, Amos Andrew Channon, Pía Riggirozzi





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International Organisation for Migration (IOM) and the University of Southampton, as part of the "Redressing Gendered Health Inequalities of Displaced Women and Girls in the context of the Protracted Crisis in Central and South America" Project (ReGHID)

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### Preliminary results: ReGHID Survey-Honduras

A study of the sexual and reproductive health of returnee migrant women

### Healthcare needs and access to services during displacement

This study of the health needs of Honduran migrant women<sup>1</sup> has highlighted relevant information about their behaviours when they find themselves in a situation that requires medical attention. The results showed that migrant women travelling with children were the group most likely to seek – and be able to access medical attention while displacement, compared to women travelling alone or with others.

#### Issues about access to healthcare services

- One out of two migrant women who are travelling with children who access healthcare are not able to meet their health needs whilst in displacement.
- Only 43% of women with antenatal needs are able to access healthcare, identifying this group as the least likely to access services during their migratory journey.

However, around 40% of those women who

accessed a health service indicated that their issue was not met, while 11% of them reported a partial resolution of their health problem. Hence over 50% of those who sought care were not satisfied with the outcome.

This could indicate that, although there is greater healthcare coverage to migrant women with children, healthcare facilities are not equipped with the infrastructure nor the technical resources to provide adequate attention in paediatric healthcare (see facilitator factors for healthcare access, the types of healthcare facilities).

<sup>&</sup>lt;sup>1</sup> Survey implemented in collaboration with International Organisation for Migration (IOM). Sample size was 1,235 returnee woman and adolescents in Returnee Reception Centres in San Pedro Sula, Honduras. June-July 2022. See infographic and preliminary report of ReGHID survey in the following link https://gcrf-reghid.com/publications/





Health care ne	ads				Travellin	g conditior	1			
Treatti care ne	eeus	Trave	lling alone		avelling h others		lling with iildren	Total		
	Yes	147	22.5%	62	28.4%	97	28.2%	306	25.2%	
Health need	No	506	77.4%	155	71.1%	245	71.2%	906	74.5%	
	N/A	1	0.2%	1	0.5%	2	0.6%	4	0.3%	
	Subtotal	654	100%	218	100%	344	100%	1216	100%	
Seeking	Yes	108	74.0%	45	72.6%	93	95.9%	246	80.7%	
medical	No	37	25.3%	16	25.8%	4	4.1%	57	18.7%	
attention	N/A	1	0.7%	1	1.6%	0	0.0%	2	0.6%	
	Subtotal	146	100%	62	100%	97	100%	305	100%	
	Yes	100	68.0%	42	67.7%	90	92.8%	232	75.8%	
Access to	No	47	32.0%	19	30.6%	7	7.2%	73	23.9%	
healthcare service	N/A	0	0.0%	1	1.6%	0	0.0%	1	0.3%	
Scrvice	Subtotal	147	100%	62	100%	97	100.0%	306	100%	
	Yes	73	73.7%	38	90.5%	44	48.9%	155	67.1%	
Health need	No	24	24.2%	З	7.1%	36	40.0%	63	27.3%	
solved	Partially	2	2.0%	1	2.4%	10	11.1%	13	5.6%	
	Subtotal	99	100%	42	100%	90	100%	231	100%	

#### Table 1. Health care needs by travelling condition type in displacement

The following table (Tab. 2) shows that women who were able to reach the United States had a slightly higher percentage of healthcare needs than those who were only able to reach Mexico. However, the more relevant point is that these women were able to meet their healthcare needs in a greater proportion compared to the rest of migrant women reaching USA; nine out of ten migrant women who reached Mexico met their health needs, whereas five out of ten migrant women who reached the United States succeeded in doing so.

Results are associated to the characteristics of the migratory journey through Mexican territory, specifically due to harsher geographical conditions and high-risk situations- in terms of personal safety and security- and availability of healthcare facilities in the Northern border of Mexico.



Healthcare	Last Country Reached							
		Me	xico	US	5A	Total		
	Yes	145	22.6%	161	28.1%	306	25.2%	
Health	No	495	77.0%	411	71.7%	906	74.5%	
need	N/A	3	0.5%	1	0.2%	4	0.3%	
	Subtotal	643	100%	573	100%	1216	100.0%	
	Yes	113	77.9%	133	83.1%	246	80.7%	
Seeking	No	30	20.7%	27	16.9%	57	18.7%	
medical	N/A	2	1.4%	0	0.0%	2	0.6%	
attention	Subtotal	145	100%	160	100%	305	100%	
	Yes	105	72.4%	127	78.9%	232	75.8%	
Access to healthcare	No	39	26.9%	34	21.1%	73	23.9%	
service	N/A	1	0.7%	0	0.0%	1	0.3%	
Service	Subtotal	145	100%	161	100%	306	100%	
	Yes	95	90.5%	60	47.6%	155	67.1%	
Health	No	10	9.5%	53	42.1%	63	27.3%	
need solved	Partially	0	0.0%	13	10.3%	13	5.6%	
501700	Subtotal	105	100%	126	100%	231	100%	

### Table 2. Healthcare needs by last country reached

### Access to Healthcare by type of Health Need

The health needs most reported by migrant women during their displacement are illnesses, accessing health care for their offspring and accidents or injuries. Among these, seeking medical attention for their children was the greatest driver for accessing health care services. However, women reported that their child's health issue was met in less than half of the cases, as shown in the following tables (Tab.3-4).

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#### Table 3. Type of health need and access to healthcare service

Health need	Access to health care service							
nearth need	Yes	No	N/A	Total	% healthcare need			
Illness (pain, fever, diarrhoea, etc.) or ongoing treatment of an illness	155	51	0	206	75%			
Healthcare for Offspring	41	6	0	47	87%			
Accident, Injury or fracture	14	7	0	21	67%			
Antenatal care	3	4	0	7	43%			
Throat / eye infection, allergy, blisters on feet	4	1	0	5	80%			
Cough, general cold	6	1	0	7	86%			
Covid	2	0	0	2	100%			
Blood pressure reading (high / low)	2	0	0	2	100%			
Contraceptive methods	1	0	0	1	100%			
Diagnostic test (blood, urine, imaging etc.)	1	1	0	2	50%			
Dental problem, tooth pain or routine dentist visit	0	2	0	2	0%			
Prefer not to answer	3	1	1	5	60%			
Total	232	74	1	307	76%			

Those migrant women who reported the greatest difficulty in accessing healthcare services, were those who had sought antenatal care. Although the numbers of women expecting a baby are small, exploring their characteristics takes special relevance given the risks associated with pregnancy during migration and specifically to the guarantee their sexual and reproductive rights.





#### Table 4. Type of health need by solved need

	Health need solved							
Type of health need	Yes	No	Partially	Total	% N. resolved			
Illness (pain, fever, diarrhoea, etc.) or ongoing treatment of								
an illness	108	40	7	155	69.7%			
Healthcare for Offspring	17	19	5	41	41.5%			
Accident, Injury or fracture	12	2	0	14	85.7%			
Antenatal Care	3	0	0	3	100.0%			
Throat / eye infection, allergy, blisters on feet	2	1	1	4	50.0%			
Cough, general cold	5	1	0	6	83.3%			
Covid	2	0	0	2	100.0%			
Blood pressure Reading (high / low)	2	0	0	2	100.0%			
To obtain contraception	1	0	0	1	100.0%			
Diagnostic test (blood, urine, imaging etc.)								
	1	0	0	1	100.0%			
Dental problem, tooth pain or routine dentist visit	3	0	0	3	100.0%			
Prefer not to answer	156	63	13	232	67.2%			

# Barriers to access healthcare services during displacement

- The main barrier to reach the healthcare system during displacement is for **being undocumented**
- Equal percentages of migrant women travelling with their children stated that the fear of deportation, discrimination and the difficulty of accessing a healthcare facility were the main barriers for accessing healthcare during displacement.

Returnee migrant women reported that the main barrier for accessing healthcare services during their displacement was that they were undocumented (43%), followed equally by the costs of the service and discrimination (12%). When this indicator is viewed by travelling companion groups (travelling alone, travelling with others and travelling with children), different perceptions of these barriers are shown among groups: women travelling with their children reported that the main factors

limiting their access to health care services were the fear of being deported, discrimination and the service being difficult to reach - 28% in each case (see Tab.5).





				Travelling	g coi	ndition		
Reasons for not seeking medical attention		Travelling alone		avelling h others	Tr	avelling with children	Total	
Being Undocumented	26	55.3%	7	36.8%	0	0.0%	33	45.2%
Issue no considered to be serious	2	4.3%	0	0.0%	0	0.0%	2	2.7%
Money / cost	6	12.8%	3	15.8%	0	0.0%	9	12.3%
Lack of Information	2	4.3%	1	5.3%	0	0.0%	3	4.1%
Fear of Deportation	1	2.1%	0	0.0%	2	28.6%	3	4.1%
Discrimination	3	6.4%	4	21.1%	2	28.6%	9	12.3%
Health Service Required Not Available	1	2.1%	0	0.0%	0	0.0%	1	1.4%
Embarrassment	0	0.0%	3	15.8%	0	0.0%	3	4.1%
Difficult to Access	2	4.3%	0	0.0%	2	28.6%	4	5.5%
Safety	2	4.3%	0	0.0%	0	0.0%	2	2.7%
Other	2	4.3%	1	5.3%	1	14.3%	4	5.5%
Subtotal	47	100%	19	100%	7	100%	73	1

### Table 5. Reasons for not seeking medical attention by travelling condition

More than half of the women travelling alone reported that being undocumented was the main barrier to reach healthcare services during their migratory journey (55%). While women travelling with others gave the same reason with less percentage (37%), followed by discrimination (21%) and money / costs and embarrassment, both being reported with same frequency of cases (16%).

The following table shows the places where migrant women were able to access medical attention, by travelling companion (Tab. 6). The most frequently reported place was migrant shelters, followed by hospital or health centre. Disaggregating this variable by travelling condition, however, shows that the majority of women travelling with offspring obtained healthcare services in an Official Migration point (41%) and shelters (29%). Women with other travelling companions who were not children with health needs attended migrant shelters and hospitals.

# Facilitators to access healthcare services during displacement

- In overall, women were able to meet their health needs through migrant shelters and refuges.
- Women travelling with children primarily accessed medical attention at migration centres during their journey.
- Closeness to the health service location was the key facilitating factor reported by women thar got medical attention during their displacement





				Travelling	; condit	ion			
Type of facility	Travel	ling alone	Tra	velling with others		velling with children	Total		
Migrant shelter	54	54.0%	19	45.2%	26	28.9%	99	42.7%	
Hospital or Health									
Centre	25	25.0%	14	33.3%	11	12.2%	50	21.6%	
Home (other than your	0	0.0%	0	0.0%	1	1.1%	1	0.4%	
own)									
Private hospital	4	4.0%	0	0.0%	3	3.3%	7	3.0%	
NGO	8	8.0%	3	7.1%	0	0.0%	11	4.7%	
Reception centre	4	4.0%	6	14.3%	12	13.3%	22	9.5%	
Official Migration point	4	4.0%	0	0.0%	37	41.1%	41	17.7%	
Other	1	1.0%	0	0.0%	0	0.0%	1	0.4%	
Subtotal	100	100%	42	100%	90	100%	232	100%	

### Table 6. Type of facility where healthcare was sought by travelling condition

The following table (Tab. 7) shows that most women who reached Mexico sought healthcare in migrant shelters (52%), with lower percentages to hospitals or health centres (28%). In comparison, most migrant women reaching the United States sought help in a migrant shelter or official migration centre.

Table 7. Place where health care was sought by last country reached

	Last country reached									
Type of facility	N	léxico	-	Fotal						
Migrant Refuge	55	52.4%	44	34.6%	99	42.7%				
Hospital or Health										
Centre	30	28.6%	20	15.7%	50	21.6%				
Home (other than your own)	0	0.0%	1	0.8%	1	0.4%				
Private Hospital	2	1.9%	5	3.9%	7	3.0%				
NGO	10	9.5%	1	0.8%	11	4.7%				
Reception Centre	6	5.7%	16	12.6%	22	9.5%				
Official Migration Point	1	1.0%	40	31.5%	41	17.7%				
Other	1	1.0%	0	0.0%	1	0.4%				
Subtotal	105	100%	127	100%	232	100%				

Migrant women indicated that the facilitating factor most frequently considered by themselves during displacement was the proximity. This reason was the most relevant irrespective travelling companion, type of health facility used (Tab. 8-9) and last country reached (data not shown).





### Table 8. Reason for attending given place by travelling condition.

		Travelling condition										
Reasons for attending given place		avelling alone		ravelling ith others		velling with children	Total					
It was the closest	80	80.8%	32	78.0%	70	77.8%	182	79.1%				
Offered the medical attention required												
	1	1.0%	3	7.3%	0	0.0%	4	1.7%				
Already known about	5	5.1%	3	7.3%	5	5.6%	13	5.7%				
It was recommended	8	8.1%	2	4.9%	2	2.2%	12	5.2%				
Other	5	5%	1	2.4%	13	14.4%	19	8.3%				
Subtotal	99	100%	41	100%	90	100%	230	100%				

Table 9. Place where health service provided by reason for attending given place

		Reasons for attending given place											
Place where health service provided	-	It was the closest		Offered the medical attention required		medical attention		Already It was known recommended about		Oth r	ie	Тс	otal
Migrant Refuge	90	49.5%	2	50.0%	3	23.1%	4	33.3%	0	0.0%	99	43.0%	
Hospital or Health Centre	40	22.0%	0	0.0%	7	53.8%	2	16.7%	1	5.3%	50	21.7%	
A Home (other than your own)	1	0.5%	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	0.4%	
Private Hospital	3	1.6%	0	0.0%	1	7.7%	3	25.0%	0	0.0%	7	3.0%	
NGO	6	3.3%	1	25.0%	1	7.7%	3	25.0%	0	0.0%	11	4.8%	
Reception Centre	12	6.6%	1	25.0%	1	7.7%	0	0.0%	6	31.6 %	20	8.7%	
Official Migration Point	30	16.5%	0	0.0%	0	0.0%	0	0.0%	11	57.9 %	41	17.8%	
Other	0	0.0%	0	0.0%	0	0.0%	0	0.0%	1	5.3%	1	0.4%	
Subtotal	182	100%	4	100%	13	100%	12	100%	19	100%	230	100%	





#### Recommendations

- Bring forward initiatives which facilitate access to healthcare services for women and adolescent girls considering their specific needs and especially vulnerable groups, such as women travelling with their children and adolescent girls travelling unaccompanied.
- Promote the inclusion of healthcare services to displaced children (paediatrics) and antenatal care in those places offering medical attention in places with great influx of migrant population.
- Equip migration offices and detention centres for migrants with the infrastructure, technical resources and training to staff that provide healthcare services to migrant population in displacement considering specific needs of minors, mothers travelling with their offspring and pregnant women.