Documented Changes urban_hcp

Variables that potentially contained personally identifying information were dropped, with alterations made to the variables listed below:

- district: converted to number
- q06 to num_staff: truncated
- q09 to years_ANC: categorized
- q12 to consult_fee: categorized
- q23a to GS_year: categorized
- q24: created 3 variables for language
    - official_lang: speaks Urdu or English
    - local_lang: speaks Sindhi, Punjabi, or Other
    - number_lang: number of languages you speak (counting Other as 1 language)
- q25 to years_med: truncated
- q27 to age: categorized
- q28 to num_children: categorized
- q01 to obs_seats: categorized
- q02 to obs_beds: categorized

Codebook urban_hcp

Number of cases: 77
Number of variables: 103

Variables

Variable name: survey_id

Variable label: Distinct survey identifier
Variable type: String

Number of distinct values:	77
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Variable name: hcp_id

Variable label: Health care provider identifier
Variable type: String

Number of distinct values:	77
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Variable name: sb_id

Variable label: Sitara baji identifier
Variable type: String

Number of distinct values:	73
Number of non-missing cases:	73
Cases with missing values / total number of cases (percent):	4 / 77 (5.2%)

Variable name: district

Variable label: District
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	District 1	39	50.6%
2	District 2	38	49.4%

Variable name: q18

Variable label: How do you decide whether to prescribe Wellma to a pregnant woman?
Variable type: String

Number of distinct values: 32
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q18_1

Variable label: 1: Seems she can afford
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	69	89.6%

Value	Label	Frequency	Percentage
1	Yes	8	10.4%

Variable name: q18_2

Variable label: 2: She complains of fatigue
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	36	46.8%
1	Yes	41	53.2%

Variable name: q18_3

Variable label: 3: She has low hemoglobin
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	41	53.2%
1	Yes	36	46.8%

Variable name: q18_4

Variable label: 4: She looks thin
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	36	46.8%
1	Yes	41	53.2%

Variable name: q18_5

Variable label: 5: Based on her weight
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	39	50.6%
1	Yes	38	49.4%

Variable name: q18_6

Variable label: 6: Based on MUAC
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	59	76.6%
1	Yes	18	23.4%

Variable name: q18_7

Variable label: 7: Prescribe to all pregnant women
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	65	84.4%
1	Yes	12	15.6%

Variable name: q18_8

Variable label: 8: Don’t prescribe to any pregnant women
Variable type: Categorical

Number of distinct values: 1
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	77	100.0%

Variable name: q18_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	76	98.7%
1	Yes	1	1.3%

Variable name: q19

Variable label: How do you decide whether to prescribe Wellma to a lactating woman?
Variable type: String

Number of distinct values: 29
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q19_1

Variable label: 1: Seems she can afford
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	72	93.5%
1	Yes	5	6.5%

Variable name: q19_2

Variable label: 2: She complains of fatigue
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	32	41.6%
1	Yes	45	58.4%

Variable name: q19_3

Variable label: 3: She has low hemoglobin
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	39	50.6%
1	Yes	38	49.4%

Variable name: q19_4

Variable label: 4: She looks thin
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	33	42.9%
1	Yes	44	57.1%

Variable name: q19_5

Variable label: 5: Based on her weight
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	47	61.0%
1	Yes	30	39.0%

Variable name: q19_6

Variable label: 6: Based on MUAC
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	64	83.1%
1	Yes	13	16.9%

Variable name: q19_7

Variable label: 7: Prescribe to all lactating women
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	72	93.5%
1	Yes	5	6.5%

Variable name: q19_8

Variable label: 8: Don’t prescribe to any lactating women
Variable type: Categorical

Number of distinct values: 1
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	77	100.0%

Variable name: q19_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	74	96.1%
1	Yes	3	3.9%

Variable name: q20

Variable label: What changes would allow you to improve your first-time Wellma sales?
Variable type: String

Number of distinct values: 25
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q20_1

Variable label: 1: Free introductory sachet
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	51	66.2%
1	Yes	26	33.8%

Variable name: q20_2

Variable label: 2: Lower price
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	24	31.2%
1	Yes	53	68.8%

Variable name: q20_3

Variable label: 3: Different form (bar or porridge)
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	37	48.1%
1	Yes	40	51.9%

Variable name: q20_4

Variable label: 4: Additional marketing materials
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	46	59.7%
1	Yes	31	40.3%

Variable name: q20_5

Variable label: 5: Additional incentives
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	40	51.9%
1	Yes	37	48.1%

Variable name: q20_6

Variable label: 6: No change
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	75	97.4%
1	Yes	2	2.6%

Variable name: q20_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	74	96.1%
1	Yes	3	3.9%

Variable name: q21

Variable label: What would it take to ensure PLWs continue to purchase Wellma from you?
Variable type: String

Number of distinct values: 27
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q21_1

Variable label: 1: Lower price
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	20	26.3%
1	Yes	56	73.7%

Variable name: q21_2

Variable label: 2: Different form
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	44	57.9%
1	Yes	32	42.1%

Variable name: q21_3

Variable label: 3: Additional marketing materials
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	47	61.8%
1	Yes	29	38.2%

Variable name: q21_4

Variable label: 4: Additional incentives
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	42	55.3%
1	Yes	34	44.7%

Variable name: q21_5

Variable label: 5: More frequent visits
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	69	90.8%

Value	Label	Frequency	Percentage
1	Yes	7	9.2%

Variable name: q21_6

Variable label: 6: No change
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	75	98.7%
1	Yes	1	1.3%

Variable name: q21_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
0	No	68	89.5%
1	Yes	8	10.5%

Variable name: q22

Variable label: What would you recommend to get PLW to consume at least 5 sachets per week?
Variable type: String

Number of distinct values:	23
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Variable name: q22_1

Variable label: 1: Lower price
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	26	33.8%
1	Yes	51	66.2%

Variable name: q22_2

Variable label: 2: Different form (bar or porridge)
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	45	58.4%

Value	Label	Frequency	Percentage
1	Yes	32	41.6%

Variable name: q22_3

Variable label: 3: Additional marketing materials
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	54	70.1%
1	Yes	23	29.9%

Variable name: q22_4

Variable label: 4: Additional incentives
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	49	63.6%
1	Yes	28	36.4%

Variable name: q22_5

Variable label: 5: More frequent visits
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	65	84.4%
1	Yes	12	15.6%

Variable name: q22_6

Variable label: 6: No change
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	74	96.1%
1	Yes	3	3.9%

Variable name: q22_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	76	98.7%
1	Yes	1	1.3%

Variable name: q10

Variable label: Approximately what share of your patients are coming in for ANC services?
Variable type: Categorical

Number of distinct values: 4
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Most to all (75% and more)	26	33.8%
2	Many (50% to 74%)	32	41.6%
3	Some (25% to 49%)	12	15.6%
4	A few (Less than 25%)	7	9.1%

Variable name: q13

Variable label: What do you normally do the first time a pregnant woman visits your clinic?
Variable type: String

Number of distinct values: 19
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q13_1

Variable label: 1: Determine due date
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	22	28.6%
1	Yes	55	71.4%

Variable name: q13_2

Variable label: 2: Weigh her
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	15	19.5%
1	Yes	62	80.5%

Variable name: q13_3

Variable label: 3: Measure fundal height
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	51	66.2%
1	Yes	26	33.8%

Variable name: q13_4

Variable label: 4: Test hemoglobin
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	21	27.3%
1	Yes	56	72.7%

Variable name: q13_5

Variable label: 5: Measure MUAC
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	58	75.3%

Value	Label	Frequency	Percentage
1	Yes	19	24.7%

Variable name: q13_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	75	97.4%
1	Yes	2	2.6%

Variable name: q14

Variable label: How do you determine if a pregnant woman is undernourished?
Variable type: String

Number of distinct values:	22
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Variable name: q14_1

Variable label: 1: She looks thin
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	23	29.9%
1	Yes	54	70.1%

Variable name: q14_2

Variable label: 2: Symptoms she says she has
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	12	15.6%
1	Yes	65	84.4%

Variable name: q14_3

Variable label: 3: What she says about her diet
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	38	49.4%

Value	Label	Frequency	Percentage
1	Yes	39	50.6%

Variable name: q14_4

Variable label: 4: Weight measurements
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	39	50.6%
1	Yes	38	49.4%

Variable name: q14_5

Variable label: 5: MUAC
Variable type: Categorical

Number of distinct values:	2
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	64	83.1%
1	Yes	13	16.9%

Variable name: q14_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 1
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	77	100.0%

Variable name: q32

Variable label: What share of the PLW who visit this clinic have you prescribed MMS to?
Variable type: Categorical

Number of distinct values: 6
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
1	All (100%)	30	39.5%
2	Most (75% and more)	19	25.0%
3	Many (50% to 74%)	12	15.8%
4	Some (25% to 49%)	10	13.2%
5	A few (Less than 25%)	4	5.3%
6	None (0%)	1	1.3%

Variable name: q15

Variable label: Do you test pregnant women for anemia at your clinic?
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Yes	60	77.9%
2	No	16	20.8%
3	Sometimes/Depends	1	1.3%

Variable name: q16

Variable label: What is most important for pregnant women to do to have a healthy birth?
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
2	Eat well	58	75.3%
3	Take supplements	10	13.0%
4	Have check-ups	9	11.7%

Variable name: q17

Variable label: What is most important for women to do to have enough milk for their baby?
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 76
Cases with missing values / total number of cases (percent): 1 / 77 (1.3%)

Value	Label	Frequency	Percentage
1	Rest enough	1	1.3%
2	Eat well	57	75.0%
3	Take supplements	18	23.7%

Variable name: q05

Variable label: What equipment do you have at this clinic?
Variable type: String

Number of distinct values: 20
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q05_1

Variable label: 1: Scale
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	9	11.7%
1	Yes	68	88.3%

Variable name: q05_2

Variable label: 2: Stadiometer (to measure height)
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	28	36.4%
1	Yes	49	63.6%

Variable name: q05_3

Variable label: 3: MUAC tape
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	13	16.9%
1	Yes	64	83.1%

Variable name: q05_4

Variable label: 4: Blood press machine
Variable type: Categorical

Number of distinct values: 1
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Yes	77	100.0%

Variable name: q05_5

Variable label: 5: Ultrasound machine
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	9	11.7%
1	Yes	68	88.3%

Variable name: q05_7

Variable label: 7: Glucometer
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	10	13.0%
1	Yes	67	87.0%

Variable name: q05_8

Variable label: 8: None of the above
Variable type: Categorical

Number of distinct values: 1
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	77	100.0%

Variable name: q05_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	73	94.8%
1	Yes	4	5.2%

Variable name: num_staff

Variable label: Number of staff you pay to help at this clinic, excluding yourself [modify]
Variable type: Categorical

Number of distinct values: 7
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	0	2	2.6%
1	1	14	18.2%
2	2	23	29.9%
3	3	8	10.4%
4	4	8	10.4%
5	5	8	10.4%
6	6 or more	14	18.2%

Variable name: q07

Variable label: Is your clinic part of your home or a commercial space?
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Part of personal home	30	39.0%
2	Part of a commercial space	46	59.7%
77	Other	1	1.3%

Variable name: years_ANC

Variable label: Number of years you have offered ANC services [construct]
Variable type: Categorical

Number of distinct values: 5
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Less than 11	14	18.2%
2	11 to 15	22	28.6%
3	16 to 20	19	24.7%
4	21 to 25	12	15.6%
5	More than 25	10	13.0%

Variable name: q11

Variable label: Approximately what share of your revenue comes from ANC services and products?
Variable type: Categorical

Number of distinct values: 4
Number of non-missing cases: 75
Cases with missing values / total number of cases (percent): 2 / 77 (2.6%)

Value	Label	Frequency	Percentage
1	Most to all (75% and more)	28	37.3%
2	Much (50% to 74%)	25	33.3%
3	Some (25% to 49%)	17	22.7%
4	A little (Less than 25%)	5	6.7%

Variable name: consult_fee

Variable label: Standard consultancy fee in Rupees [construct]
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Less than 101	26	33.8%
2	101 to 200	34	44.2%
3	More than 200	17	22.1%

Variable name: GS_year

Variable label: Year you became affiliated with Greenstar [construct]
Variable type: Categorical

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Before 2004	20	26.0%
2	2004 to 2013	36	46.8%
3	After 2013	21	27.3%

Variable name: q23

Variable label: Why did you decide to be affiliated with Greenstar?
Variable type: String

Number of distinct values: 9
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q23_1

Variable label: 1: Increase business
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	52	67.5%
1	Yes	25	32.5%

Variable name: q23_2

Variable label: 2: Supports they offer (trainings, signage, access, etc.)
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	13	16.9%
1	Yes	64	83.1%

Variable name: q23_3

Variable label: 3: Sell GS inventory of products
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	60	77.9%
1	Yes	17	22.1%

Variable name: q23_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	73	94.8%
1	Yes	4	5.2%

Variable name: q23b

Variable label: In what year did you begin prescribing Wellma?
Variable type: Continuous

Number of distinct values: 3
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Mean	Standard Deviation	Minimum	Maximum	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile

Mean	Standard Deviation	Minimum	Maximum	10th Percentile	25th Percentile	50th Percentile	75th Percentile	90th Percentile
2022.26	.67673	2021	2023	2021	2022	2022	2023	2023

Variable name: official_lang

Variable label: Speaks an official language [construct]
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	8	10.4%
1	Yes	69	89.6%

Variable name: local_lang

Variable label: Speaks a local language or other (not official) language [construct]
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	25	32.5%
1	Yes	52	67.5%

Variable name: number_lang

Variable label: Number of languages you speak [construct]
Variable type: Categorical

Number of distinct values: 4
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	1	33	42.9%
2	2	14	18.2%
3	3	22	28.6%
4	4	8	10.4%

Variable name: years_med

Variable label: Years you have been practicing medicine [modify]
Variable type: Categorical

Number of distinct values: 4
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	1-10 years	7	9.1%
2	11-15 years	18	23.4%
3	16-20 years	21	27.3%
4	More than 21 years	31	40.3%

Variable name: age

Variable label: Age [construct]
Variable type: Categorical

Number of distinct values:	4
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Less than 36	11	14.3%
2	36 to 45	29	37.7%
3	46 to 55	29	37.7%
4	More than 55	8	10.4%

Variable name: num_children

Variable label: Number of children you have [construct]
Variable type: Categorical

Number of distinct values:	3
Number of non-missing cases:	77
Cases with missing values / total number of cases (percent):	0 / 77 (0%)

Value	Label	Frequency	Percentage
1	0 to 2	30	39.0%
2	3	21	27.3%
3	4 or more	26	33.8%

Variable name: q29

Variable label: Why did you decide to become an HCP?
Variable type: String

Number of distinct values: 13
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Variable name: q29_1

Variable label: 1: Parents wanted me to
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	56	72.7%
1	Yes	21	27.3%

Variable name: q29_2

Variable label: 2: Interested in medicine
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	18	23.4%

Value	Label	Frequency	Percentage
1	Yes	59	76.6%

Variable name: q29_3

Variable label: 3: To help people
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	49	63.6%
1	Yes	28	36.4%

Variable name: q29_4

Variable label: 4: Good job/pays enough
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	72	93.5%
1	Yes	5	6.5%

Variable name: q29_77

Variable label: 77: Other
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	75	97.4%
1	Yes	2	2.6%

Variable name: obs_seats

Variable label: Observed number of waiting seats for patients [construct]
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Less than 10	34	44.2%
2	10 or more	43	55.8%

Variable name: obs_beds

Variable label: Observed number of stretchers/beds [construct]
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
1	Less than 3	37	48.1%
2	3 or more	40	51.9%

Variable name: q04

Variable label: OBSERVE: Did you ever observe patients standing, due to full waiting seats?
Variable type: Categorical

Number of distinct values: 2
Number of non-missing cases: 77
Cases with missing values / total number of cases (percent): 0 / 77 (0%)

Value	Label	Frequency	Percentage
0	No	67	87.0%
1	Yes	10	13.0%