

UMD Symptom Survey Aggregated CSV Details

Dimension Columns

1. **country** : Country of respondent
2. **GID_0** : GADM ID for Country or Territory
3. **country_region_numeric** : Numeric ID for country/region
4. **region** : Administrative region within country of respondent
5. **GID_1** : GADM ID for Region
6. **gender** : Gender of respondent. Possible values: a. male b. female c. other d. unknown e. overall (aggregation of all genders)
7. **age_bucket** : Age bucket of respondent. Possible values: a. 18-34 b. 35-54 c. 55+ d. unknown e. overall (aggregation of all ages)
8. **date** : Date the data was collected (Pacific Time Zone)

Sample Sizes

9. **n_worried_food** : Sample size of the aggregation for D4 (worried about food)
10. **n_worried_finances** : Sample size of the aggregation for D5 (worried about household finances)
11. **n_worked_7d** : Sample size of the aggregation for D7 (worked in past 7 days)

Effective Sample Sizes

12. **eff_n_worried_food** : Sample size of the aggregation for D4 (worried about food)
13. **eff_n_worried_finances** : Sample size of the aggregation for D5 (worried about household finances)
14. **eff_n_worked_7d** : Sample size of the aggregation for D7 (worked in past 7 days)

Signals

15. **pct_worried_food** : Weighted percentage of people who are somewhat or very worried about having enough to eat in the next week (D4).
16. **pct_worried_finances** : Weighted percentage of people who are somewhat or very worried about their household finances in the next month (D5).
17. **pct_worked_7d** : : Weighted percentage of people who did any work for pay in the past 7 days (D7).

Unweighted Signals

18. **pct_worried_food_unw** : Unweighted percentage of people who are somewhat or very worried about having enough to eat in the next week (D4).
19. **pct_worried_finances_unw** : Unweighted percentage of people who are somewhat or very worried about their household finances in the next month (D5).
20. **pct_worked_7d_unw** : Unweighted percentage of people who did any work for pay in the past 7 days (D7).

Notes

All of the **pct** columns are in % form. For example, a value of 1.0 in the dataset is 1% and a value of 0.01 in the dataset is 0.01%.