**Enumerator tracking**

* We will add one more option (sim\_inactive) in the next version

**Referrals (only for refugee)**

* Can you flag if any referrals were made

**Shelter**

* Can we have all the improvement options that were 1 and all the shelter\_issues option that were 1 in the 2 columns rather than extra columns?

**Health coping**

* Surveys where Pay for health care is Yes AND treatment\_sought is No: can you add treatment\_sought\_no to the table?
* Surveys where Home treatment due to fear of contracting COVID-19 at hospital/clinic = Yes AND ((treatment\_sought = Yes AND treatment\_location is NOT Remotely from doctor (e.g. Calling on mobile/facebook)) OR (treatment\_sought = No AND ind\_why\_notreatment is NOT Fear of contracting COVID-19 at the health center)) – could you add the column treatment\_location.remotely\_from\_doctor
* Surveys where home treatment due to inaccessibility of treatment options for diseases other than COVID-19 = Yes AND ((treatment\_sought = Yes AND treatment\_location is NOT Remotely from doctor (e.g. Calling on mobile/facebook)) OR (treatment\_sought = No AND ind\_why\_notreatment is NOT Treatment not available or No treatment accessible at health center for diseases other than COVID-19)) – could you add the column treatment\_location.remotely\_from\_doctor
* Seeking lower quality/cheaper health care and medication = Yes AND treatment\_sought = No – could you add the columns?

**Livelihoods coping**

* Surveys where Selling non-food items that were provided as assistance = Yes and income\_source is NOT Sales of assistance items – can you add 1 column, indicating the number of incomes sources given?
* Surveys where Spent savings = Yes AND income\_source is NOT Savings – same
* Surveys where Borrowed money = Yes AND income\_source is NOT Borrowed money – same
* Surveys where Begging = Yes AND income\_source is NOT Begging – same
* Surveys where Collection of firewood for selling (not usual income) AND income\_source is NOT Selling firewood – same
* Surveys where Selling labor in advance AND (income\_source is NOT Labor or employment inside the camp AND Labor or employment outside the camp) – same

**Debt for health**

* Surveys where debt\_reason = To cover health expenses AND (health\_coping is NOT ( Going into debt to pay for health expenditures OR Seeking community support to pay for services) OR no treatment sought for any individual) – I think, there is some problem, because it also shows cases, where **debt\_reason.cover\_health\_expenses is 0, health\_expenditures.no is 1, pay\_for\_services.no is 1, and treatment\_sought\_no is no, which is ok; and cases where debt\_reason.cover\_health\_expenses is NA, which is also ok**

Non-essential expenditures

* Surveys where areduced\_nonessential\_expenditures = yes AND reduce\_expenditure is NOT (medical\_expenses OR clothing\_shoes OR shelter\_materials OR education) – I think that here maybe in the script you have the condition AND between the elements in the parentheses? Should be OR