IYCF Methods

For all variables with consumption in past 24 hours (yes/no) and frequency of consumption in past 24 hours.

\* If consumed (=1) & freq=0 then freq=1

\* If not consumed (=0) & freq>0 then freq=0

All frequency questions were recoded to 0-7+ times

\* In RSOC there are ~1000 cases of children who consumed foods yesterday but we don't know frequency - recode as 1 feed

\* In RSOC there 10 cases of eating 0 food groups but consumed semi-solid 1+ times yesterday, - recode as 0 times consumed foods

NFHS3 does not have frequency of milk, formula other milks variables. So newer WHO indicators are not available.