## **UNHCR SENS-Version 2**

**Example**: Survey design is  $32 \times 15$  (32 clusters of 15 HHs, giving a total of 480 HHs to be surveyed); anaemia *scenario* 1 is followed for children (See **Sample Size and Sampling example** in **Annex 3** and SENS Pre-Module **Step 8** for more details).

USE 1 SHEET PER DAY PER TEAM / PER CLUSTER. Grey cells mean that those measurements should be skipped in that specific HH; it is used to aid survey team members and survey coordinator in the daily management of data collection for each module.

Date o	Date of sampling: dd / mm / yyyy				Section No.:			Block No.:			No. (if application	able):	Team No.:	
HH No.	Anthropometry and health Children 6-59 mo.			Anaemia Children 6-59 mo.			Anaemia Women 15-49 y			IYCF Children 0-23 mo.		WASH	Food Security	Mosquito Net
	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	1=completed 2=absent 3=refused	1=completed 2=absent 3=refused	1=completed 2=absent 3=refused
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	Add refe	referral criteria for MAM I SAM		Add referral criteria for severe anaemia			Add referral criteria for severe anaemia							

NB: (1) If eligible child or woman, or entire HH are absent, team should re-revisit the household at least twice before leaving the cluster site to conduct the interview and/or measure the child or woman; (2) If there are pregnant women in the HH, the number of women in the HH is expected to be greater than the number surveyed for anaemia.

## **UNHCR SENS-Version 2**

**Example**: Survey design is  $32 \times 15$  (32 clusters of 17 HHs, giving a total of 480HHs to be surveyed); anaemia *scenario 2* is followed for children (See **Sample Size and Sampling example** in **Annex 3** and SENS Pre-Module **Step 8** for more details).

USE 1 SHEET PER DAY PER TEAM / PER CLUSTER. Grey cells mean that those measurements should be skipped in that specific HH; it is used to aid survey team members and survey coordinator in the daily management of data collection for each module.

Date o	Date of sampling: dd / mm / yyyy				Section No.:			Block No.:			No. (if applic	able):	Team No.:	
HH No.	Anthropometry and health Children 6-59 mo.			Anaemia Children 6-59 mo.			Anaemia Women 15-49 y			IYCF Children 0-23 mo.		WASH	Food Security	Mosquito Net
	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	No. referred	No. in HH	No. surveyed	1=completed 2=absent 3=refused	1=completed 2=absent 3=refused	1=completed 2=absent 3=refused
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	Add referral criteria for MAM and SAM			Add referral criteria for severe anaemia			Add referral criteria for severe anaemia							

NB: (1) If eligible child or woman, or entire HH are absent, team should re-revisit the household at least twice before leaving the cluster site to conduct the interview and/or measure the child or woman; (2) If there are pregnant women in the HH, the number of women in the HH is expected to be greater than the number surveyed for anaemia.