# GNC: Final Monitoring GHRP Indicators

# *June 5th 2020*

# **Background- GHRP indicators and progress monitoring**

The GHRP May update ([link](https://reliefweb.int/sites/reliefweb.int/files/resources/GHRP-COVID19_MayUpdate.pdf)) highlights a series of **response indicators related to the COVID-19 crisis**. The latter mentions that these response indicators were identified in the first iteration of the GHRP to monitor progress against strategic priorities.

One consolidated list of indicators has been refined for monitoring the progress of the response in the June update of the GHRP. Each agency has sent its indicators and details of their data collection through its country counterparts, with all necessary explanations on how to collect the indicators, disaggregate, report etc. Furthermore:

* OCHA sends the consolidated list of indicators to OCHA Country Offices in the countries where these Offices are established, and to OCHA Regional Offices where OCHA does not have a presence (e.g. non-HRP countries included in the GHRP). The OCHA Regional Offices will ensure the liaison with Resident Coordinators in these countries.
  + In HRP countries, OCHA with the Inter-cluster Coordination Group integrates the GHRP country indicators in the **existing HRP monitoring framework.**
  + In countries with no OCHA presence, OCHA Regional Offices liaise with the Resident Coordinator Offices to **integrate indicators into each country monitoring framework**.
* These monitoring inputs are directly integrated in the relevant tables and sections of the contribution that the agency is sending for the update of the document. Each agency should include a few lines of comments and analysis of the indicators, e.g. in terms of trends and progress.
* OCHA compiles the agency inputs in the monitoring tables of the GHRP, including consolidation when several agencies are reporting on the same indicator.

# **GHRP indicators and progress monitoring for Nutrition**

The table below summarizes **the nutrition indicators for GHRP** countries’ monitoring and reporting requirements on nutrition programmes in the context of COVID-19. A number of these indicators have responsible agencies for providing results against them. This information is to complement regular processes for monitoring and reporting of nutrition in the context of COVID-19. Please note that work with partners including UNICEF, the Global Nutrition Cluster and the Global Technical Assistance Mechanism for Nutrition is underway on a comprehensive list of indicators and will be shared in the coming weeks[[1]](#footnote-1).

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| **GHRP COVID-19** | **FINAL Nutrition Components** | **Target** | **Who reports** | **Frequency** |
| **Situation and Needs** | Number of countries that have activated the Nutrition Coordination mechanism in response to COVID-19 and/or its impacts | Not applicable | UNICEF (GNC) | Quarterly |
| **Strategic priority 1:** Ensure essential health service and systems | Number of caregivers of children less than 2 years old who were reached with messages on breastfeeding, young child feeding or healthy diets in the context of COVID through national communication campaigns | 12,912,916 | UNICEF EMOPS | Monthly |
| **Strategic priority 2:** Ensure the continuity and safety from risks of infection of essential services including health (immunization, HIV and tuberculosis care, reproductive health, psychosocial and mental health, gender-based violence services), water and sanitation, food supply, nutrition, protection, and education for the population groups most exposed and vulnerable to the pandemic | Number of children 6-59 months admitted for treatment of severe acute malnutrition (SAM) | 3,726,211 | UNICEF EMOPS | Monthly |

1. [www.nutritioncluster.net/node/11091](http://www.nutritioncluster.net/node/11091) [↑](#footnote-ref-1)