|  |  |
| --- | --- |
| **Code and Title** | *HE1: Refugees and migrants from Venezuela with primary health care* |
| **Name**  | *Number of people with primary health care consultations* |
| **Type of Indicator** | *People in need* |
| **Link With Output** | Refugees and migrants receive care, supplies and health information |
| **Definition**  | *This indicator measures the access of refugees and migrants from Venezuela to the first levels of health complexity (e.g., posts, centers) to receive the following types of consultations: TB, COVID-19, HIV/AIDS, non-communicable diseases, mental health, maternal and child health, sexual and reproductive health including family planning, STIs, psychosocial support, emergencies, disability care, prevention and care of gender-based violence including clinical management of sexual violence, among others.* |
| **Purpose** | *The proposed indicator is intended to provide information on the primary care received by refugees and migrants in the receiving countries, considering the different types of care and interventions of the public health programs provided by the members of the national platforms.* |
| **Calculation Method** | ***Calculation at the country level****: For the calculation at the country level, the number of refugees and migrants who have received any of the types of consultations is added up. The consultations must have been provided directly by the health sector partners of the national platforms.****Calculation at the regional level****: Countries reporting that refugees and migrants receive primary health care consultations are summed.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of people assisted* |
| **Frequency of Measurement** | ***National level:*** *Monthly****Regional level:*** *Annual, at the end of the year* |
| **Zone of reference** | *Latin American and Caribbean countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: sex at birth, age groups (under 19, 19 to 60, over 60) by type of consultation.*  |
| **Source of Data** | *United Nations organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *A possibility exists that the number of people served will double, considering that a person may receive different types of consultations and in different health organizations during the year.* |
| **Institutions responsible of generating data** | *United Nations organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE2: Refugees and migrants from Venezuela immunized against COVID-19* |
| **Name**  | *Number of refugees and migrants from Venezuela assisted with immunization against COVID-19* |
| **Type of Indicator** | *People in need* |
| **Link With Output** | Refugees and migrants receive health care, supplies, and information. |
| **Definition**  | *This indicator measures the access of refugees and migrants from Venezuela who have protection against COVID-19.* |
| **Purpose** | *The proposed indicator is intended to provide information on vaccination coverage against COVID-19, with the support of partners in the health sector of the national platforms.* |
| **Calculation Method** | ***Calculation at the national level****: For the calculation at the country level, the number of refugees and migrants who have received at least one dose of COVID-19 vaccine, with the support of partners, which may include the delivery of vaccines and supplies, contracting of personnel or logistical support, is added up.****Calculation at a regional level****: Countries reporting that refugees and migrants have received the COVID-19 vaccine are summed.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of people immunized* |
| **Frequency of Measurement** | ***National level:*** *Monthly****Regional level:*** *Annual, end of year* |
| **Zone of reference** | *Latin American and Caribbean countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: sex at birth and age groups.* |
| **Source of Data** | *UN organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a likelihood that the number of people registered will double, because a person may receive different types of vaccines while in the receiving country, or while in transit between countries.* |
| **Institutions responsible of generating data** | *United Nations organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE3: Refugees and migrants from Venezuela immunized* |
| **Name**  | *Number of doses of vaccines administered to refugees and migrants from Venezuela according to life cycle and national calendar.* |
| **Type of Indicator** | *People in need* |
| **Link With Output** | *Refugees and migrants receive health care, supplies, and information.* |
| **Definition**  | *This indicator measures the access of refugees and migrants from Venezuela to mandatory vaccinations according to age group and country calendar.* |
| **Purpose** | *The proposed indicator is intended to learn about the vaccinations received by refugees and migrants according to the national calendar, with the support of partners in the health sector of the national platforms.* |
| **Calculation Method** | ***Calculation at the national level****: For the calculation at the country level, the sum of the number of refugees and migrants who have received vaccines according to the country's schedule with the support of partners, which may include the delivery of vaccines and supplies, contract staff or logistical support.****Calculation at the regional level****: Countries reporting that refugees and migrants have received all vaccines according to the country's schedule are summed.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of people immunized* |
| **Frequency of Measurement** | *National level: Monthly**Regional level: Annual, end of year* |
| **Zone of reference** | *Latin American and Caribbean countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: sex at birth, age groups, and types of vaccines.* |
| **Source of Data** | *UN organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a likelihood of a doubling of the number of persons registered, as one person may receive different types of vaccines while in the receiving country.* |
| **Institutions responsible of generating data** | *United Nations Organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE4: Refugees and migrants who have received supplies* |
| **Name**  | *Number of refugees and migrants from Venezuela who received supplies.* |
| **Type of Indicator** | *Persons in need* |
| **Link With Output** | *Refugees and migrants receive health care, supplies and information.* |
| **Definition**  | *This indicator measures the direct support of the health sector partners of the national platforms to refugees and migrants through the delivery of supplies (such as dignity kits, clean delivery kits, hygiene kits, PPEs and others).* |
| **Purpose** | *The proposed indicator is intended to measure the number of refugees and migrants who have received supplies as part of the actions of the health sector partners of the national platforms.* |
| **Calculation Method** | ***Calculation at the national level:*** *For the calculation at the country level, the number of refugees and migrants who have received supplies from partners is added up.****Calculation at the regional level:*** *Countries reporting that refugees and migrants have received inputs included as part of partner support are summed.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of people*  |
| **Frequency of Measurement** | ***Country level:*** *Monthly****Regional level:*** *Annual, end of year* |
| **Zone of reference** | *Latin America and Caribbean Countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: sex at birth, age groups (under 19, 19 to 60, over 60) and types of assets received.* |
| **Source of Data** | *UN organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a likelihood of duplication of the number of people registered, because one person may receive inputs several times. Risk of duplication of beneficiaries with WASH and protection sectors.* |
| **Institutions responsible of generating data** | *UN organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE5: Refugees and migrants who have received information on health promotion and access to health services.* |
| **Name**  | *Number of campaigns and individuals who received information on health promotion and access to health services.* |
| **Type of Indicator** | *People in need* |
| **Link With Output** | *Refugees and migrants receive health care, supplies, and information.* |
| **Definition**  | *This indicator measures the support of the health sector partners of the national platforms, through the dissemination of information on access to health services in the receiving country; as well as advocacy actions in the face of health problems through different strategies such as communication campaigns, delivery of brochures, among others.* |
| **Purpose** | *The proposed indicator is intended to determine the number of refugees and migrants who have received information on promotion and access to health services as part of the actions of the health sector partners of the national platforms.* |
| **Calculation Method** | ***Calculation at the national level****: For the calculation at the country level, the number of communication campaigns and number of refugees and migrants who have received information on health promotion and access to health services through campaigns or other communication activities carried out by partners is added together.* ***Calculation at the Regional level****: Countries reporting that refugees and migrants have received information on health promotion and access to health services as part of partner support are summed.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Campaign and number of people* |
| **Frequency of Measurement** | ***Country level:*** *Monthly* ***Regional level:*** *Annual, by year-end* |
| **Zone of reference** | *Latin America and Caribbean Countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: sex at birth, age groups (under 19, 19 to 60, over 60).* |
| **Source of Data** | *United Nations organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a probability that the number of people receiving information will be doubled, since several partners can carry out the action in the same geographical area.* |
| **Institutions responsible of generating data** | *United Nations organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE6: Health facilities supported for the care of refugees and migrants.* |
| **Name**  | *Number of health facilities that have been supported for the care of refugees and migrants.* |
| **Type of Indicator** | *Infrastructure* |
| **Link With Output** | *Health services are strengthened to provide care for refugees and migrants.* |
| **Definition**  | *This indicator measures the number of health facilities (including hospitals, clinics, laboratories, outpatient care centers and specialized care centers, etc.) serving refugees and migrants from Venezuela that have received medicines, medical devices, medical supplies or have had their infrastructure improved by the health sector partners of the national platforms.*  |
| **Purpose** | *The proposed indicator is intended to determine the number of health facilities at different levels of care that have received some type of support (medicines, medical devices, medical supplies, infrastructure improvement works) to strengthen and expand their capacity to care for refugees and migrants from Venezuela.* |
| **Calculation Method** | *Calculation at the national level: For the calculation at the country level, the sum of the number of health facilities of the different levels of care belonging to the receiving country that have received some type of support in medicines, medical supplies, medical devices, infrastructure works; by the partners of the health sector of the national platforms.* *Calculation at the regional level: The countries that report that their health facilities have received some support from the health sector partners of the national platforms are added.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of facilities supported* |
| **Frequency of Measurement** | ***Country level:*** *Annual, at year-end* ***Regional level:*** *Annual, at year-end* |
| **Zone of reference** | *Latin American and Caribbean countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Minimum categories of analysis: type of facilities (posts, centers, hospitals, clinics, laboratories, ambulatory care centers and specialized care centers, and others)* |
| **Source of Data** | *United Nations organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a likelihood that the number of supported facilities will be doubled, since one may receive goods from more than one organization. Similarly, facilities with second- and third-level care services may report duplicate support, given that the same support has been obtained at different levels of care.* |
| **Institutions responsible of generating data** | *United Nations organizations, National Red Cross Society, and NGOs.* |

|  |  |
| --- | --- |
| **Code and Title** | *HE7: Health staff and community workers trained* |
| **Name**  | *Number of health personnel and community workers trained.* |
| **Type of Indicator** | *Trainings* |
| **Link With Output** | *Health services are strengthened to provide health care.* |
| **Definition**  | *This indicator measures the number of people working in health facilities (health personnel: doctors, nurses, laboratorians, etc.) and other health care services in host communities (promoters, agents, leaders and community actors), who have received training (through lectures, workshops, seminars, webinars) from the health sector partners of the national platforms, in primary care, first aid, emergency care, sexual and reproductive health, prevention and care of gender-based violence cases, HIV/AIDS, mental health and other topics.* |
| **Purpose** | *The proposed indicator is intended to determine the extent of training received by health facility personnel and community workers to care for refugees and migrants from Venezuela in health-related areas.* |
| **Calculation Method** | ***Calculation at the national level****: For the calculation at the country level, the number of people trained (health personnel, community workers) is added up with the support of the health sector partners of the national platforms.* ***Calculation at the regional level****: The countries that report how many people have been trained with the support of the health sector partners of the national platforms are added up.* |
| **Type**  | *Absolute* |
| **Unit of measurement** | *Number of people who have participated in information and training spaces (talks, workshops, seminars, webinars, etc).* |
| **Frequency of Measurement** | ***National level:*** *Annual, at the end of the year* ***Regional level:*** *Annual, at the end of the year* |
| **Zone of reference** | *Latin American and Caribbean countries* |
| **Period of Reference** | *January to December 2022* |
| **Breakdown** | *Categories of analysis: health personnel and community workers, disaggregated by sex at birth, age groups and type of training received (clinical including mental health, and non-clinical).* |
| **Source of Data** | *UN organizations, National Red Cross Society, and NGOs.* |
| **Limitations** | *There is a likelihood of duplication of the number of people trained, because one person may receive different types of training on the same or different topics.*  |
| **Institutions responsible of generating data** | *UN organizations, National Red Cross Society, and NGOs.* |