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| [Insert country name] | | | Date: [select the date] | | | | |
| Public Health Situation Analysis (PHSA) – Short-form | | | | | | | |
| Initiated by:  Country Office  Regional Office  HQ | | | | | | |
| **Typology/ies of emergency** | **Main health threats** | **UN response level** | | **WHO grade** | **Security level** | **INFORM risk (rank)** |
| [Insert the images describing the type of the emergency, please use [OCHA icons](https://thenounproject.com/ochavisual/collection/ocha-humanitarian-icons-v02/) [online](https://thenounproject.com/ochaavmu/collection/ocha-humanitarian-icons/?i=4187) (page 1 and 2)] | [Click and type a list of the threats e.g. communicable diseases, …]  [List of pandemic, epidemic diseases](http://www.who.int/emergencies/diseases/en/) | [Click here and type the UN level of response]  [UN response levels online](http://www.unocha.org/where-we-work/current-emergencies) | | [Click here and type the WHO grade]  [WHO graded countries](http://www.who.int/emergencies/crises/en/) | [Click and enter text or table.]  [UN security levels](https://trip.dss.un.org/dssweb/WelcometoUNDSS/tabid/105/Default.aspx?returnurl=%2fdssweb%2ftraveladvisory.aspx) | [Click and enter risk score and global rank rank.] [Inform Index](http://www.inform-index.org/Countries/Country-profiles) |
| **Summary of crisis & key findings** | | | | **Map of affected Country/Region** | | |
|  | | | | Replace the map | | |

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| **Humanitarian profile** | | | | | | |
|  |  |  |  |  |  |  |
| **xxx million** | **xxx million** | **xxx million** | **xxx million** | **xxx million** | **xxx million** | **xxx million** |
| **POPULATION  IN NEED**  [Click to specify: disaggregated by sex and age if possible or population breakdown by age, gender, urban, rural] | **POPULATION IN NEED OF HUMANITARIAN HEALTH ASSISTANCE** | **DEATHS** | **INJURED** | **INTERNALLY DISPLACED PERSONS (IDPs)** | **RETURNEES** | **REFUGEES** |

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| **Health status and threats** |
| **Population mortality** |
| **Vaccination coverage** |
| |  |  |  | | --- | --- | --- | | **Key Health Risks over coming month** | | | | **Public health risk** | **Level of risk\*\*\*** | **Rationale** | | [e.g. AWD] |  | [Click here to enter text.] | | [e.g. malaria] |  | [Click here to enter text.] | | [e.g. ARI] |  | [Click here to enter text.] | | [e.g. mental health] |  | [Click here to enter text.] | | [e.g. injuries] |  | [Click here to enter text.] |   *\*\*\*[Select cell and fill with the colour]*  Red: **Very high risk**. Could result in high levels of excess mortality/morbidity in the upcoming month.  Orange: **High risk**. Could result in considerable levels of excess mortality/morbidity in the upcoming month,  Yellow: **Moderate risk.** Could make a minor contribution to excess mortality/morbidity in the upcoming month.  Green: **Low risk.** Will probably not result in excess mortality/morbidity in the upcoming month.  **Endemic infectious diseases** |
| **Epidemic-prone diseases**  Surveillance/early warning, alert and response capacity  Key diseases |
| **Malnutrition and child health** |
| **Sexual and reproductive health** |
| **Tuberculosis and HIV** |
| **Non-communicable diseases (NCDs)** |
| **Trauma** |
| **Mental health** |
| **Determinants of health** |

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| **Health system status & local health system disruptions** | | | |
| **Key information on disruption of key health system components** | | | |
| **A close up of a logo  Description automatically generatedACCESS TO HEALTHCARE** | **DISRUPTION TO SUPPLY CHAIN** | **DAMAGE TO HEALTH FACILITIES** | **ATTACKS AGAINST HEALTH** |
| **(enter text here)** | **(enter text here)** | **(enter text here)** | **(enter text here)** |

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| **Pre-crisis health system status** |
| **In-crisis health system status** |

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| **Humanitarian health response** | |
| **[NUMBER]** | **HEALTH PARTNERS** |

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| **Health response coordination** |
| **Health actor response**  [In cases where the 3/4Ws map is not available, to cover partner engagement the following may be useful:   * Mapping initial assessment coverage, to identify areas which are not covered * Locations of EMTs, in-country health sector partner coverage (pre- and post- event). * Expected deployments [(vSHOC)](http://extranet.who.int/vshoc) * Development partners (who may already have projects and/or experience), to fulfil the humanitarian-development nexus] |

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| **Information gaps / recommended information sources** | | |
|  | **Gap** | **Recommended tools/guidance for primary data collection** |
| **Health status & threats for affected population** |  |  |
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| **Health resources & services availability** |  |  |
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| **Humanitarian health system performance** |  |  |
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| **Key references** | | |
|  | | |
| **Contacts** | | |
| **Health Cluster Coordinator** |  | |
| **Health Cluster Information Management Officer** |  | |
| **[Country name] Public Health Information Services Focal Point (WHO Geneva or RO)** |  | |