

Health event	Definition
Diarrhoea with blood (Dysentery)	More than 3 loose stools per day (24 hours) with visible blood
Acute Watery Diarrhoea	Acute watery diarrhoea with severe dehydration with or without vomiting
Suspected Measles	Rash with fever and cough, runny nose or conjunctivitis
Suspected meningitis	<b>12 months and over:</b> sudden onset of fever (> 38° C) with stiff neck OR altered consciousness OR petechial/purpural rash <b>Under 12 months:</b> fever with bulging fontanel
Dengue fever	Any person with an acute febrile illness of 2-7 days duration with two or more of the following manifestation: Headache, retro-orbital pain, myalgia, arthralgia, rash, haemorrhagic manifestations, leucopenia.
Dengue haemorrhagic fever	Any person with fever or history of recent fever lasting 2-7 days with at least one of the following haemorrhagic manifestations: positive tourniquet test, petechiae/ecchymoses/purpura, haematemesis/melena, or other overt bleeding
Acute Jaundice syndrome	Acute onset of yellows eyes or skin
Acute respiratory infection	Fever and at least one of the following : rhinitis, cough, redness or soreness of throat OR Fever and fast breath ( $\geq$ 50 breaths/min) and at least one of the following : cough, difficulty in breathing
Malaria	Person with fever or history of fever >38°C within the last 48 hours with one or more of the following symptoms: such as nausea, vomiting and diarrhoea, headache, back joint pain, chills, myalgia <b>plus positive RAPID DIAGNOSTIC TEST or laboratory test for malaria parasites blood film (thick or thin smear) or</b>
AFP	Acute flaccid paralysis in a child aged < 15 years, including Guillain Barré syndrome <b>or</b> any acute paralytic illness in a person of any age.
Neonatal tetanus	<b>Suspected case/death:</b> Any neonatal death between 3 and 28 days of age in which the cause of death is unknown or any neonate reported as having suffered from neonatal tetanus between 3 and 28 days of age and not investigated  <b>Confirmed case:</b> Any neonate with a normal ability to suck and cry during the first two days of life, and who between 3 and 28 days of age cannot suck normally, and becomes stiff or has convulsions or both
Tetanus	Any person with an history of an injury and painful muscular contractions, with tetanic spasm causing “risus sardonicus”
Suspected Typhoid fever	A patient with fever (> 38°C) for 3 or more days, diarrhoea or constipation, malaise, anorexia, severe headache
Fever of unknown origins	Fever (> 38°C) for more than 48 hours and not meeting the above case definitions
Cluster of disease of unknown origin	2 or more persons leaving in the same household or sharing the same close environment and showing symptoms of sickness of unknown origin
Others consultations	All others medical conditions not meeting the above case definitions This category is used to compute Total Attendance for the computation of proportional morbidity

