<table>
<thead>
<tr>
<th>Health event</th>
<th>Definition</th>
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<tbody>
<tr>
<td>Diarrhoea with blood</td>
<td>More than 3 loose stools per day (24 hours) with visible blood</td>
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<tr>
<td>(Dysentery)</td>
<td></td>
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<tr>
<td>Acute Watery Diarrhoea</td>
<td>Acute watery diarrhoea with severe dehydration with or without vomiting</td>
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<tr>
<td>Suspected Measles</td>
<td>Rash with fever and cough, runny nose or conjunctivitis</td>
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<tr>
<td>Suspected meningitis</td>
<td><strong>12 months and over:</strong> sudden onset of fever (&gt; 38°C) with stiff neck OR altered consciousness OR petechial/purpural rash <strong>Under 12 months:</strong> fever with bulging fontanel</td>
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<tr>
<td>Dengue fever</td>
<td>Any person with an acute febrile illness of 2-7 days duration with two or more of the following manifestations: Headache, retro-orbital pain, myalgia, arthralgia, rash, haemorrhagic manifestations, leucopenia.</td>
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<tr>
<td>Dengue haemorrhagic fever</td>
<td>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</td>
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<tr>
<td>Acute Jaundice syndrome</td>
<td>Acute onset of yellows eyes or skin</td>
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<tr>
<td>Acute respiratory infection</td>
<td>Fever and at least one of the following: rhinitis, cough, redness or soreness of throat OR Fever and fast breath (&gt; 50 breaths/min) and at least one of the following: cough, difficulty in breathing</td>
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<td>Malaria</td>
<td>Person with fever or history of fever &gt;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 <strong>plus positive RAPID DIAGNOSTIC TEST or laboratory test for malaria parasites blood film (thick or thin smear) or</strong></td>
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<td>AFP</td>
<td>Acute flaccid paralysis in a child aged &lt; 15 years, including Guillain Barré syndrome or any acute paralytic illness in a person of any age.</td>
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<tr>
<td>Neonatal tetanus</td>
<td><strong>Suspected case/death:</strong> 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 <strong>Confirmed case:</strong> 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</td>
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<tr>
<td>Tetanus</td>
<td>Any person with an history of an injury and painful muscular contractions, with tetanic spasm causing “risus sardonicus”</td>
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<tr>
<td>Suspected Typhoid fever</td>
<td>A patient with fever (&gt; 38°C) for 3 or more days, diarrhoea or constipation, malaise, anorexia, severe headache</td>
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<tr>
<td>Fever of unknown origins</td>
<td>Fever (&gt; 38°C) for more than 48 hours and not meeting the above case definitions</td>
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<tr>
<td>Cluster of disease of unknown origin</td>
<td>2 or more persons leaving in the same household or sharing the same close environment and showing symptoms of sickness of unknown origin</td>
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<tr>
<td>Others consultations</td>
<td>All others medical conditions not meeting the above case definitions</td>
</tr>
</tbody>
</table>

This category is used to compute Total Attendance for the computation of proportional morbidity

Source: WHO-Myanmar