

Table 1.1: IDSR Priority Diseases, Conditions and Events

Epidemic prone diseases	Diseases targeted for eradication or elimination	Other major diseases, events or conditions of public health importance
<ul style="list-style-type: none"> • Acute haemorrhagic fever syndrome* • Anthrax • Chikungunya • Cholera • Dengue • Diarrhoea with blood (<i>Shigella</i>) • Measles • Meningococcal meningitis • Plague • SARI** • Typhoid fever • Yellow fever <p>*Ebola, Marburg, Rift Valley, Lassa, Crimean Congo, or West Nile Fever</p> <p><i>**National programmes may wish to add Influenza-like illnesses to their priority disease list</i></p>	<ul style="list-style-type: none"> • Buruli ulcer • Dracunculiasis • Leprosy • Lymphatic filariasis • Neonatal tetanus • Noma • Onchocerciasis • Poliomyelitis 	<ul style="list-style-type: none"> • Acute viral hepatitis • Adverse events following immunization (AEFI) • Diabetes mellitus • Diarrhoea with dehydration in children less than 5 years of age • HIV/AIDS (new cases) • Hypertension • Injuries (consider road traffic accidents) • Malaria • Malnutrition in children under 5 years of age • Maternal deaths • Mental health (consider epilepsy) • Rabies • Severe pneumonia less than 5 years of age • Sexually transmitted infections • Trachoma • Trypanosomiasis • Tuberculosis
	Diseases or events of international concern	
	<ul style="list-style-type: none"> • Human influenza due to a new subtype • SARS • Smallpox • Any public health event of international or national concern (infectious, zoonotic, food borne, chemical, radio nuclear, or due to unknown condition). 	