





**Reporting instructions:** Please report any child under 16 years of age who has a suspected or confirmed ingestion or inhalation of a button battery who has gone on to require admission, including those that were admitted for only observation (excluding Scotland).

## 9. Neonatal stroke presenting/diagnosed in the first 90 days of life

**Case definition:** Neonatal stroke, of either arterial ischaemic, venous thrombosis or haemorrhagic in origin, suspected in any child from birth till 90 days of age, of any gestation. They must have:

Any neurological symptoms (including seizure, neurological deficit, lethargy, abnormal tone, poor feeding)

**AND either**

2a. Neuroimaging (such as MRI or CT) showing disruption or evidence of disruption of cerebral blood flow

2b. Neuropathologic studies showing disruption or evidence of disruption of cerebral blood flow

**Excluding:** Cases of germinal matrix haemorrhage/intraventricular haemorrhage or periventricular leukomalacia in preterm infants (defined as below 37 weeks of gestational age) or hypoxic ischaemic encephalopathy.

**Reporting instructions:** Please report any child seen in the last month who meets the case definition seen in the UK or Republic of Ireland.

## 10. Acute Hepatitis 22

**Case definition:** Any case where the clinician has made a clinical diagnosis of acute hepatitis with the following:

1. discrete onset of symptoms suggestive of hepatitis (e.g. fever, jaundice, abdominal pain, fatigue, loss of appetite, rash, itch, joint or muscle ache, dark urine, pale coloured stools, nausea or vomiting);

**AND**

2. elevated serum alanine aminotransferase (ALT) levels (>500IU/L)
3. age between 1 month and 15 years (inclusive)
4. presenting to hospital any time from 1st Jan 2022

**Reporting instructions:** Please report any case of acute hepatitis which meets the case definition above that occurred from 1 January 2022 irrespective of whether an infectious agent is identified.