

- Which of the following is FALSE?
 - hepatitis B may be transmitted through blood products
 - hepatitis A is usually transmitted through the faeco-oral route
 - hepatitis A is rare but life threatening
 - hepatitis A is usually more common in children than adults
 - in fulminant hepatitis treatment with vitamin K can be life saving.
- Which of the following is FALSE? Viral hepatitis may present with
 - jaundice
 - prolonged bleeding
 - encephalopathy
 - pale urine
 - right upper quadrant pain.
- True (A) or false (B) – fill in either block A or block B: Viral hepatitis is not a notifiable disease.
- True (A) or false (B) – fill in either block A or block B: Viral hepatitis is usually symptomatic.
- True (A) or false (B) – fill in either block A or block B: Immunisation is likely to reduce the incidence of hepatitis A.
- Which of the following is FALSE? Regarding noise levels
 - there are established standards of noise levels in work environments
 - some neonatal ICUs have levels well above those acceptable for adults
 - humans (ICU staff) may contribute more to noise levels than equipment
 - ICU noise is unlikely to cause sensorineural hearing impairment
 - the neonatal environment may influence later learning.
- Which of the following is FALSE? Sialorrhoea
 - is the unintentional overflow of saliva from the oral cavity
 - is common in babies
 - is common in patients with neurological impairment
 - always requires surgical management
 - can lead to skin inflammation or infection.
- True (A) or false (B) – fill in either block A or block B: The main secretory control of the salivary glands is the sympathetic nervous system.
- Which of the following is FALSE? Sialorrhoea
 - is a complex developmental brain disorder
 - ideally should be managed by a multidisciplinary team
 - can be worsened by nasal airway obstruction and maxillofacial abnormalities
 - can respond to botulinum toxin which reduces saliva production
 - can be treated using various surgical procedures.
- True (A) or false (B) – fill in either block A or block B: Acute respiratory infections and gastroenteritis are the most common recorded causes of death in South African children.
- True (A) or false (B) – fill in either block A or block B: Almost half of recent deaths recorded in South African children had underlying advanced HIV disease.
- True (A) or false (B) – fill in either block A or block B: Child PIP is a retrospective mortality review process that is intended to inform and improve the quality of care that children receive.
- With regards to Castleman's disease, which of the following is FALSE?
 - it is a lymphoproliferative disorder
 - the localised variant is often associated with constitutional symptoms
 - it usually presents as enlarged lymph nodes
 - it is usually associated with human herpesvirus 8 infection
 - complete excision is curative in the localised form.
- Which of the following is NOT one of the aims of child PIP?
 - identification of all inpatient deaths
 - assigning a cause to each death
 - determining only the HIV status of each child who dies
 - determining factors that could have changed the outcome for each child who dies.
- True (A) or false (B) – fill in either block A or block B: Child PIP data are unable to describe information on the quality of health care provided.
- True (A) or false (B) – fill in either block A or block B: Child PIP data describe all paediatric deaths in South Africa.
- True (A) or false (B) – fill in either block A or block B: Child PIP is the initiative of the South African National Department of Health.
- True (A) or false (B) – fill in either block A or block B: There is adequate evidence for the effective treatment of multicentric angiofollicular lymph node hyperplasia associated with HIV infection with etoposide and vinblastine.
- True (A) or false (B) – fill in either block A or block B: Human herpesvirus 8-associated tumours tend to be very vascular in nature.
- True (A) or false (B) – fill in either block A or block B: Imaging soft-tissue masses can identify vascular lesions prior to surgery.

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