# **HEPATITIS A**

## **Case Definition**

#### **Confirmed Case:**

Laboratory confirmation of infection in the absence of recent vaccination:1

• Detection of immunoglobulin M (IgM) antibody to hepatitis A virus (anti-HAV) **AND** acute clinical illness.

OR

 Detection of immunoglobulin M (IgM) antibody AND an epidemiologic link to a person with laboratory-confirmed Hepatitis A infection.

#### **Probable Case:**

Acute clinical illness in a person without laboratory confirmation of infection who is epidemiologically linked to a confirmed case.

## **Clinical Evidence**

Characterized by discrete onset of symptoms, including fever, malaise, anorexia, nausea and abdominal pain followed by jaundice or elevated aminotransferase levels within a few days.

# **Reporting Requirements**

Report confirmed or probable cases to DHW Surveillance Team via Panorama.

### **Additional Forms**

None.

# **Data Entry**

Complete data entry in Panorama.

<sup>&</sup>lt;sup>1</sup>2-4 weeks after a Hepatitis A immunization