

HAV & HEV - A Life-threatening Need to Differentiate



HAV IgM Rapid Test

R0090C | Serum / Plasma / Whole blood

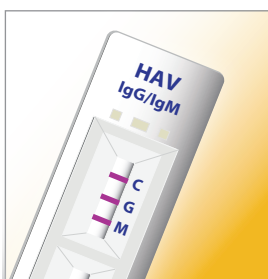
- ▶ Detection of IgM antibodies in serum, plasma and whole blood specimen
- ▶ Comparable performance v.s. EIA: Sensitivity: 90.6% & Specificity: 97.6%
- ▶ 24 month shelf life at 2-30°C



HEV IgM Rapid Test

R0195C | Serum / Plasma / Whole blood

- ▶ Detection of IgM antibodies in serum and plasma specimen
- ▶ Comparable performance v.s. EIA: Sensitivity: 98.1% & Specificity: 99.2%
- ▶ 24 month shelf life at 2-30°C



HAV IgM/IgG Rapid Test

R0192C | Serum / Plasma / Whole blood

- ▶ Detection and differentiation of IgM & IgG antibodies with analytical sensitivity of 70 mIU/mL
- ▶ LoD calibrated against 2nd WHO International standard
- ▶ Performance evaluated using BBI Anti-HAV Seroconversion Panel
- ▶ IgG: Sensitivity: 100% & Specificity: 98%; IgM: Sensitivity: 94.6% & Specificity: 96.7%
- ▶ Comparable results with ELISA