Reliable identification of hepatitis E virus (HEV) infections

Risk of HEV transmission:
Ingestion of contaminated meat. Human blood products.

Anti-Hepatitis E Virus ELISA (IgA, IgG, IgM, IgAGM)

- Quantification in international units, IU/ml (IgG)
- First-class linearity with respect to the WHO standard
- Antigen: recombinant target antigens of the HEV genotypes 1 and 3 guarantee highest sensitivity and specificity
- Fully automatable (EUROIMMUN Analyzer I/I-2P)
- Ideal for differential diagnostics, blood donor screening* and epidemiology

*Combined with the detection of HEV RNA by PCR