

- Liver fibrosis
- Diagnostics
- Significance

HA LT

■ WHAT IS HA LT ?

The CE-marked Hyaluronic acid Latex Agglutination method by Wako (HA LT) is a fully automated assay to determine HA concentrations in serum and plasma. It can be performed by common biochemical analysers. The patient sample is mixed with a recombinant hyaluronic acid binding protein (HABP). Latex particles coated by anti-HABP antibodies are added and bind to HABP - HA complexes resulting in increasing turbidity. The degree of turbidity is proportional to the concentration of HA in the sample (Fig. 1).

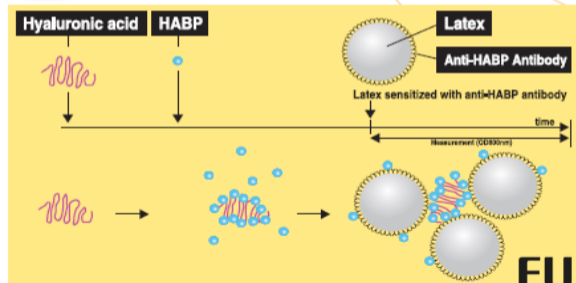


Fig. 1: Principle of the HA LT assay

FUJIFILM
Value from Innovation

Wako