



Autoimmune liver diseases

Ten liver antigens in one blot

The image features a composite of two photographs. The top photograph shows a person's upper abdomen with a white glowing outline of the liver and its major blood vessels. The bottom photograph is a close-up of a laboratory test strip labeled "EUROLINE Autoimmune Liver Diseases 9 Ag plus F-Actin (IgG) DL 1300-1601-9 G". The strip has a "Control" marker at the top left and ten antigen markers across the center, each with a corresponding color-coded legend bar below it. The antigens listed from left to right are: Ro-52, F-actin, SLA/LP, LC-1, LKM-1, gp210, PML, Sp100, M2-3E (BPO), and AMA-M2.

- To support the diagnosis of autoimmune hepatitis (AIH), primary biliary cholangitis (PBC) and PBC-AIH overlap syndrome
- Multiplex test for the most important autoantibodies in one blot – including against filamentous actin (F-actin)
- Automation solutions for incubation and evaluation