

HISTORY

- 1998 artus Diagnostics, spin off from Bernhard-Nocht Institute for Tropical Medicine in Hamburg, Germany
- 2005 Acquisition of artus by Qiagen
- 2007 Foundation of astra Diagnostics
- 2011 astra Diagnostics becomes altona Diagnostics
- 2012 Subsidiaries in USA and Canada
- 2015 Foundation of altona Diagnostics France

HIGHLIGHTS

altona Diagnostics released several of the world's first commercially available real-time PCR test systems detecting human infectious diseases:

- 2003 SARS-Coronavirus
- 2005 Bird Flu (H5N1)
- 2009 Influenza A/B and Swine Flu (H1N1nv)
- 2013 MERS-Coronavirus
- 2014 Ebolavirus
- 2016 Zika virus

always a drop ahead.

ABOUT US

broad EXPERTISE

The altona Diagnostics team shares a scientific background in infectious diseases and molecular technologies. Our history in research and business activities provides over 20 years of experience in molecular diagnostics, focusing on real-time PCR and other relevant technologies. This includes the development and validation of molecular diagnostic test systems as well as the transfer into CE-IVD marked ready-to-use Kits.

quick RESPONSE

altona Diagnostics has a wide network of scientific and industrial partners, as well as connections to distinguished national and international institutes and reference laboratories.

These relationships together with the technical expertise of the team contribute to the fast and competent development of reliable diagnostic tests for emerging pathogens.

competent SERVICE

Customer needs and developments of required diagnostic test systems are the driving force for all activities of altona Diagnostics.

We value the importance of supporting our customers during implementation of our systems into their routine workflow. Therefore, we provide on-site technical support as well as technical trainings in our facilities in Hamburg. Always in close cooperation with our R & D scientists, our team will find a rapid solution to upcoming questions.

