



The NMI Natural and Medical Sciences Institute at the University of Tuebingen, Reutlingen, Germany, is a non-profit organization, a private foundation, located at the Science and Technology Park of Reutlingen/ Tuebingen. 130 researchers and technicians are involved in applied R&D in the fields of pharmaceutical biotechnology, medical products as well as surface and interface analysis.

The NMI is a leading institute within the field of protein microarray technology. Research focused on assay development of miniaturised multiplexed sandwich immunoassays applied to screening projects (contract research agreements with pharmaceutical and biotechnology companies or within public funded projects (BMBF, EU, DFG)).

In SAFE-T the NMI is responsible for the assay development of bead based sandwich immunoassays, which includes the generation/purification of matched paired antibodies. The NMI has access to peptide synthesis for the generation of peptide specific antigens and routinely performs antigen immunoaffinity purification using FPLC.

www.nmi.de