



# Involvement of private sector

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GenID GmbH  
part of the AID Group



## The AID Group

- founded by Dr. Schöllhorn in 1989
- located in Straßberg, South-West Germany
- private owned company
- focus on developing and manufacturing of IVDs and Reader Systems for evaluation and worldwide distribution of these products.
- actually 60 employees
- Certified according to DIN EN ISO 13485:2016



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## Since 2006 there are three companies originally known as Autoimmun Diagnostika GmbH

### **AID Autoimmun Diagnostika GmbH**

Marketing and Sales department for AID and GenID products

### **AID Advanced Imaging Devices GmbH – founded 2006**

developes and produces various imaging devices such as EliSpot readers, colony counters and fluorescent microscopes

### **GenID Genome Identification Diagnostics GmbH - founded in 1995**

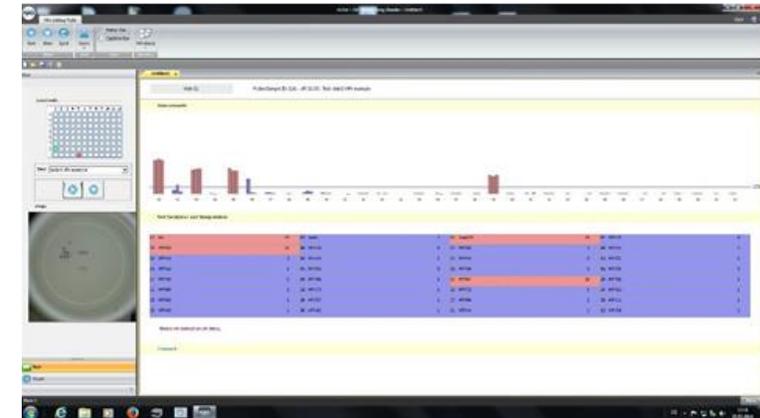
developes and produces a wide range of IVD, like Lineprobe Assays, Elispot Kits for research and diagnostics as well as Immunoblots / Microarrays

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Since 2008 GenID GmbH works especially in the field of tuberculosis to detect *Mycobacterium tuberculosis* and its resistances with LineProbe Assay or for high through-put in Array format.

Apart from the genetic side, GenID GmbH offers its experience in different projects in T-cell research to find biomarker for several applications including TB and Non TB applications.

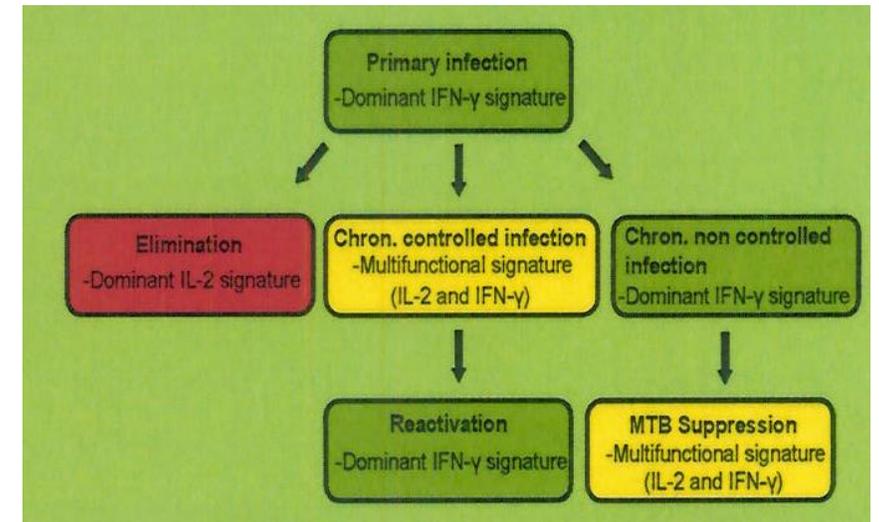
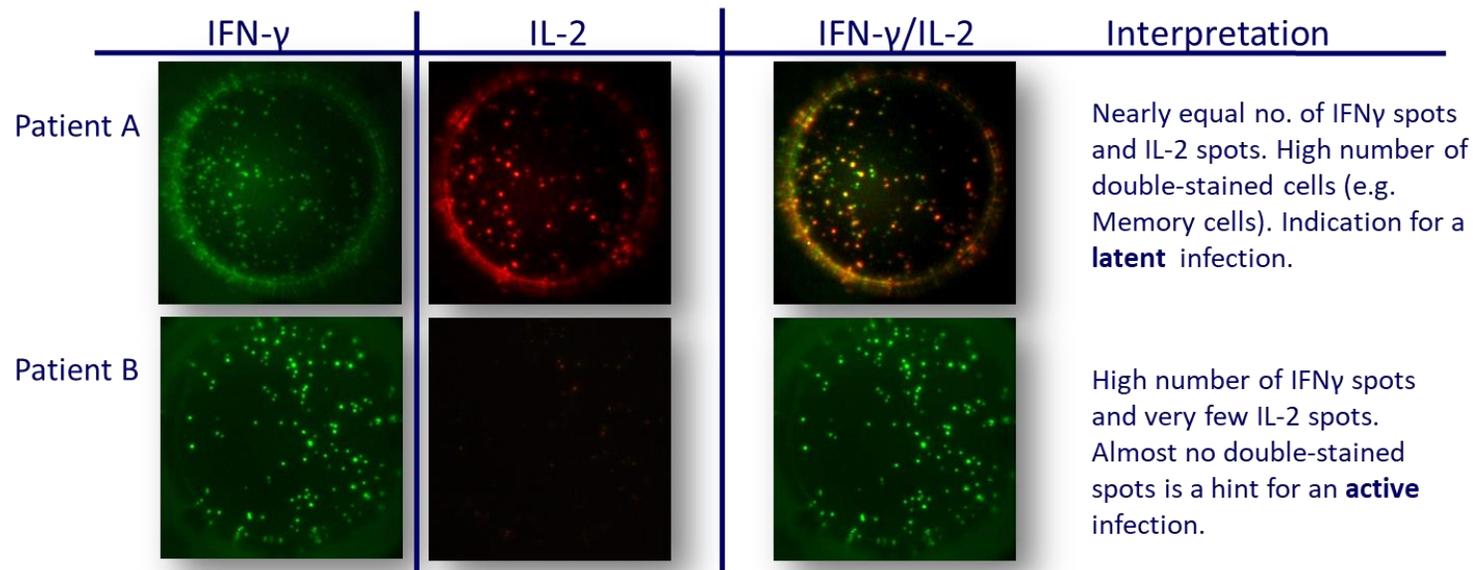
As GenID has taken part in many different research projects, the involved staff is a well-coordinated team for research activities as well as for organized work-flow.



## Bifunctional T-Cell-Derived Cytokines for the Diagnosis of Tuberculosis and Treatment Monitoring

Paulin N. Essone<sup>a</sup> Barbara Kalsdorf<sup>a,b</sup> Novel N. Chegou<sup>a</sup> André G. Loxton<sup>a</sup>  
Magdalena Kriel<sup>a</sup> Rosemarie Preyer<sup>d</sup> Martin Ernst<sup>c</sup> Gerhard Walzl<sup>a</sup>  
Christoph Lange<sup>b,e</sup>

## 2-colour FluoroSpot to monitor TB infection





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November 2015



May 2016



June 2016



August 2016



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Thank you for your attention

