Fidis

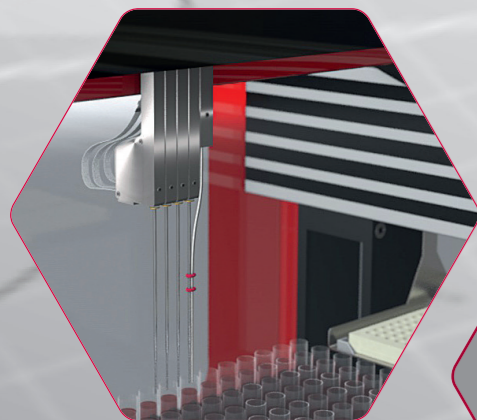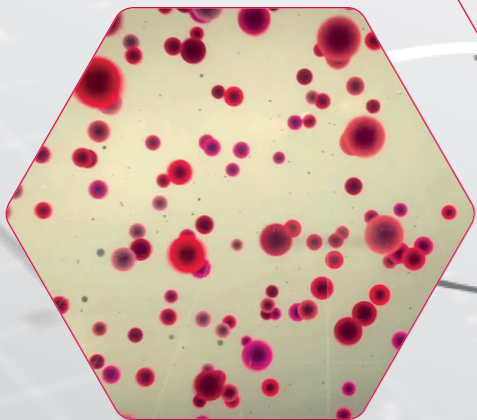## Fast and Innovative Diagnostic Instrument Solutions for autoimmunity

Immuno-trol
Multi-parametric and ready-for-use quality controls

Theradiag
20 years experience in test design in autoimmunity

Theralis
Versatility in autoimmunity

Solinium

Multiparametric

Time saving

Comprehensive

START

One of the largest menu of multiplexed tests in autoimmunity

REFERENCE	DESIGNATION	MARKERS
MX 002	FIDIS™ THYRO*	Simultaneous detection of autoantibodies: - Anti-Thyroperoxidase (TPO) - Anti-Thyroglobulin (TG)
MX 005	FIDIS™ dsDNA*	Quantitative detection of autoantibodies directed against double stranded DNA (dsDNA).
MX 006	FIDIS™ CONNECTIVE 10*	Simultaneous detection of autoantibodies: - Anti-dsDNA - Anti-SS-A (60 kDa) - Anti-TRIM21 (previously named SS-A 52 kDa) - Anti-SS-B - Anti-Sm - Anti-Sm/RNP - Anti-Scl-70 - Anti-Jo-1 - Anti-Ribosomal Proteins - Anti-Centromere (CENP-B)
MX 117	FIDIS™ CONNECTIVE PROFILE	- Anti-PmScl for MX 117 only - Anti-PCNA - Anti-Histone - Anti-U1RNP **(NEW)**
MX 007	FIDIS™ VASCULITIS*	Simultaneous detection of autoantibodies: - Anti-Myeloperoxidase (MPO) - Anti-Proteinase 3 (PR3) - Anti-Glomerular Basement Membrane (GBM)
MX 012	FIDIS™ APS IgG	Simultaneous detection of IgG or IgM autoantibodies: - Anti-Cardiolipin - Anti-Beta2-Glycoprotein I (ß2GPI) - Anti-Prothrombin also called Factor II (FII)
MX 013	FIDIS™ APS IgM	
MX 030	FIDIS™ CYTO-PANEL	Simultaneous detection of autoantibodies: - Anti-ATPase H+/K+ of the gastric parietal cells (PCA) - Anti-Intrinsic Factor (IF) - Anti-Ribosomal Proteins - Anti-Mitochondrial M2 proteins - Anti-LKM1 - Anti-LC1
MX 103	FIDIS™ RHEUMA-RF	Simultaneous detection of IgM class rheumatoid factor directed against Fc determinants from human or animal IgG Immunoglobulins
MX 104	FIDIS™ anti-CCP	Simultaneous detection of autoantibodies directed against 4 synthetic citrullinated peptides
MX 109	FIDIS™ CELIAC DPG IgG	Simultaneous detection of IgG or IgA autoantibodies: - Anti-Gliadin - Anti-Deamidated Peptides of Gliadin (DPG) - Anti-tissue Transglutaminase (tTG)
MX 110	FIDIS™ CELIAC DPG IgA	
MX 024	FIDIS™ HEP2 SCREEN	Qualitative detection of anti-nuclear antibodies (IgG) against components of HEp2 cells, ENAs and other cytoplasmic antigens.

* FDA cleared

All FIDIS™ kits are CE

Read carrefully the instruction for use of the product insert

Theradiag
INNOVATION FOR BIOTHERAPIES

Theradiag
INNOVATION FOR BIOTHERAPIES

MX* - V.03/2016 - UK
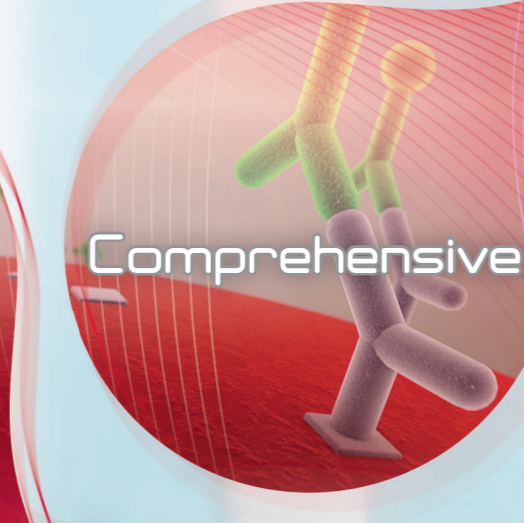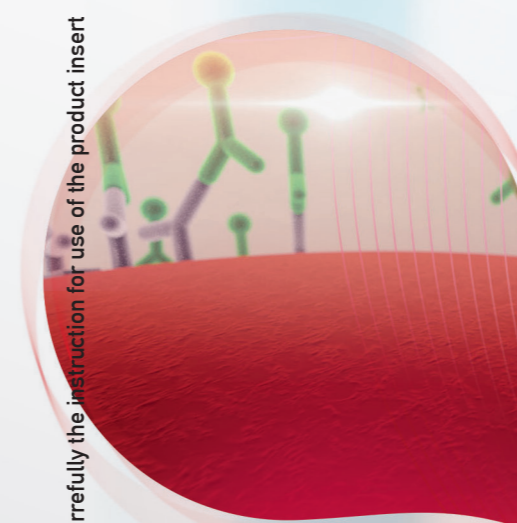
Fidis

Best in class multiparametric technology for screening and identification
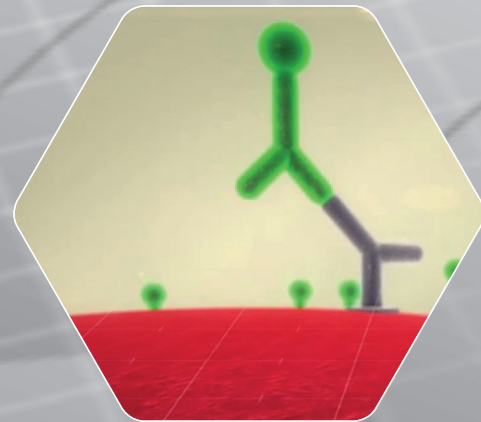
Every kit is supplied with mix of color coded beads. Each color is linked to a specific antigen coated on the bead surface.
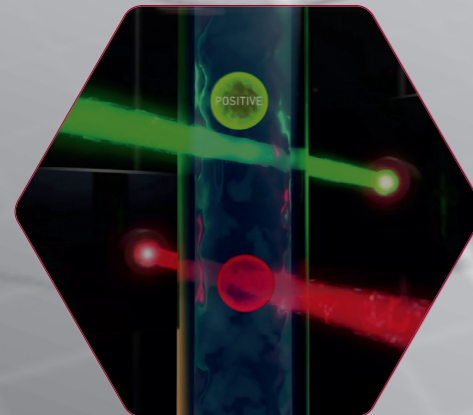
Patient antibodies recognise the displayed antigens.
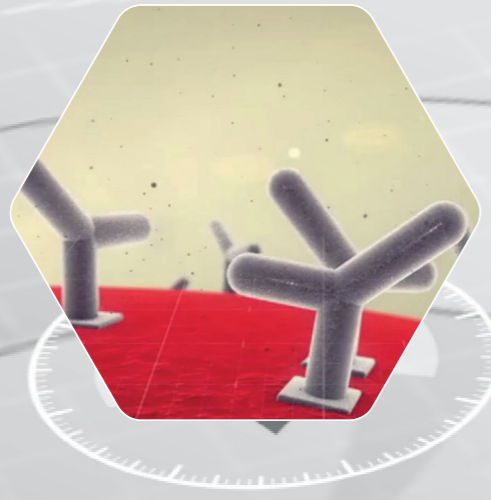
Patient antibodies are detected by a phycoerythrin conjugate.

The Fidis reader analyses for each bead its color and conjugate fluorescence.

Solinium software interpretes fluorescence and displays positivity for every antigen of the test.

Easy to use in manual method

Multiparametric

- 10 µL sample volume.
- Up to 14 parameters in one run.
- Integrated control bead for serum presence check.
- Available range of multiparametric controls.

New generation software

Solinium software integrates latest requirements for :

- Multitechnique analysis,
- Traceability,
- Maintenance follow up,
- Data security,
- Audit tool.

Time saving

- One operating procedure.
- One hour total incubation time.
- Multibatch : association of different mutiplex profiles in the sample plate.
- Available automation solutions.

Solinium
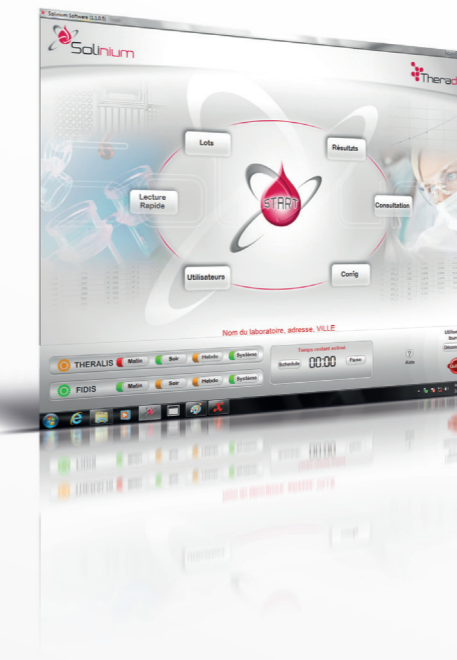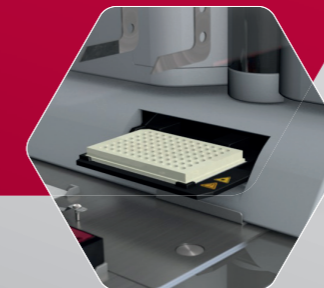
### The latest generation of software in autoimmunity

- One software for the whole instrument range of Theradiag in autoimmunity.
- Multitask system.
- Real time follow up of analysis.
- Total traceability: reagents, users, patients and QC.
- Integrated maintenance assistants.
- Tool for quality audit.
- Bidirectional connection to LIS.

Automation solutions for Fidis

Theralis µ
POWERED BY SOLINIUM

For medium sized laboratories and back-up.

- Patient positive identification.
- IFA/ELISA/Fidis technologies available.

Theralis
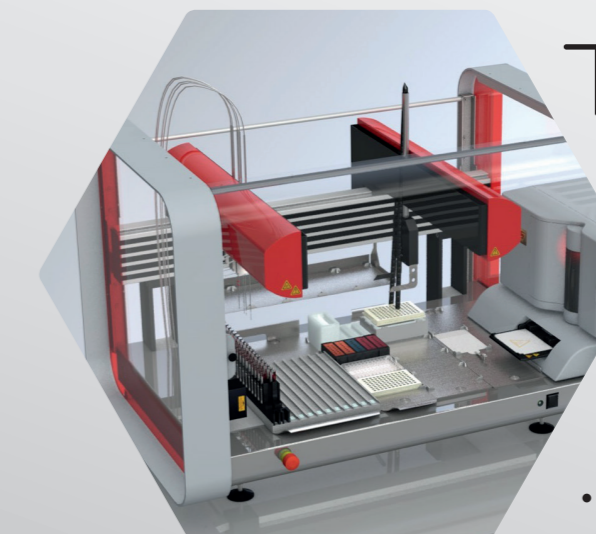
For the core lab :

- IFA/ELISA/Fidis technologies.
- Up to 3 Fidis plates.
- Fully automated.
- Positive identification for patients and reagents.
- Up to 3 technologies in the same run.