

IDS i20 – automate your specialty testing.



ids i20[®]

Reagent area

20 reagent slots
True random access
Multi-lot calibration
On-board refrigeration

Sample area

90 sample positions
9 racks for 10 samples each
Continuous loading
STAT priority

Track connection

Can be connected to
laboratory track systems

System consumables

Continuous loading
Spare storage
Easy refill

Sampling system

High precision 4 μ L
sampling
Level and clot detection
Teflon-coated needle

Software

Intuitive software
Full traceability
LIS connection

Scanner

Easy upload of lot data

Work area

Extendable surface for
work preparation



Minimise human error

- Intuitive state-of-the-art interface
- Developed according to Human Factors and Usability Standards



Minimise hands-on time

- Up to 650 tests walk-away time*
- 1 minute daily maintenance
- 28 days calibration stability*



Minimise time to first result

- Automatic startup and auto-check
- Ready-to-use reagents
- 25 min processing time*



Optimise laboratory space

- 1.5 m total width
- No additional space required for side activities



Optimise throughput

- 75 tests per hour on average*
- Up to 140 tests per hour



Maximise reliability

- 300+ days MTBF expected
- Automated system QC at start-up



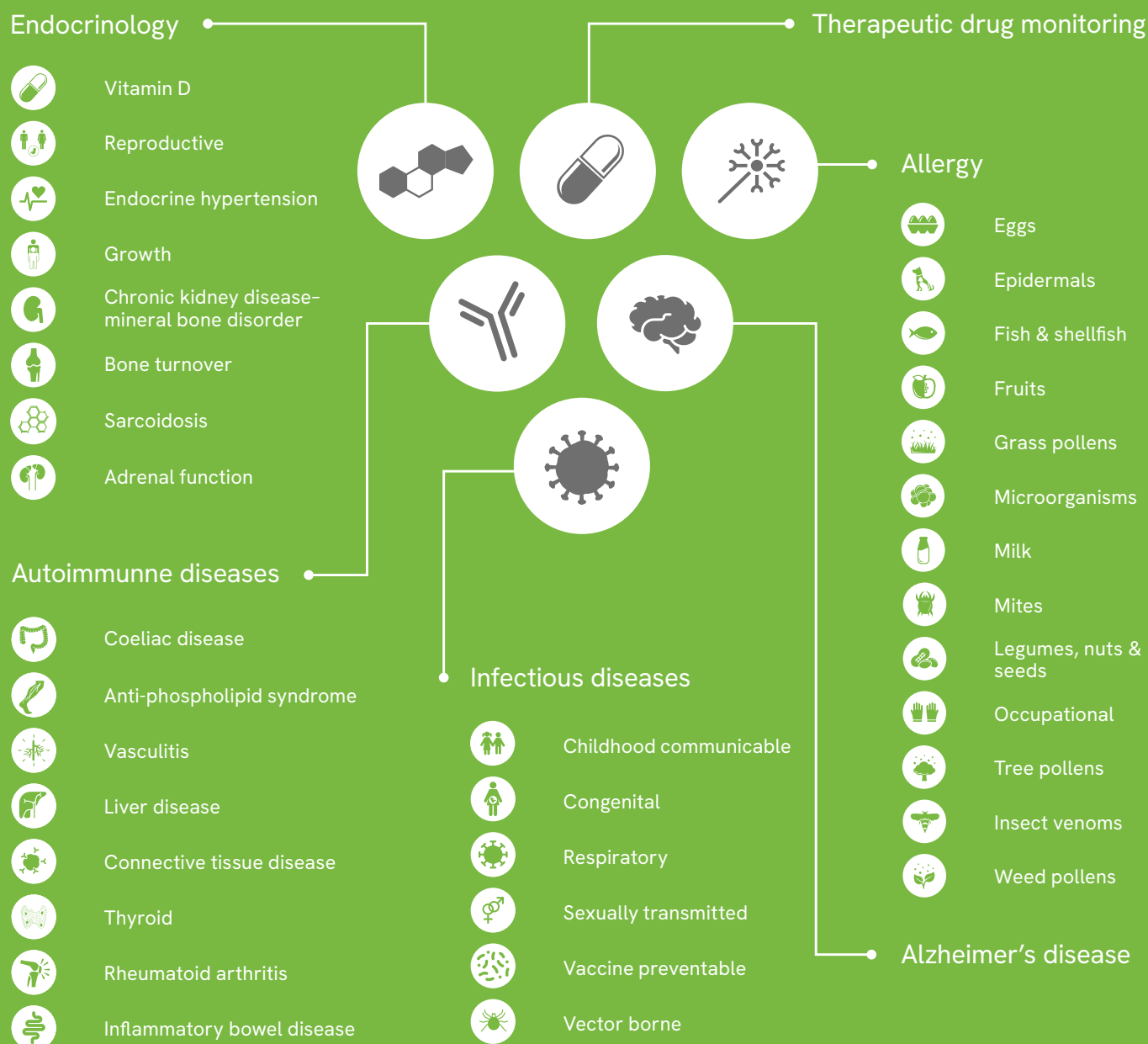
Maximise trust

- 50 years of experience in medical devices
- Over 2000 ChLIA systems produced; in-house development

*Assay dependent

Product manufactured by Immunodiagnostic Systems Ltd. (IDS).
IDS i20 is a trademark of Immunodiagnostic Systems Ltd. (IDS), available to order from your local Euroimmun contact.

Our automated assays*



* Compatible automated assays are manufactured by several suppliers: IDS, Euroimmun, Biosynex-Theradiag, Technogenetics and DiAgam.

Find out more about IDS i20 at
www.euroimmun.com
 or contact us directly:
www.euroimmun.com/contact

