Alegria® 2 Assays

Autoimmune Disease Assays

Rheumatology Diagnostics

- ANA Detect	ORG 200
- ANAscreen	ORG 238
- ENAscreen	ORG 206
- Anti-dsDNA IgG	ORG 204G
- Anti-Nucleosome	ORG 228
- Anti-Histone	ORG 207
- Anti-dsDNA Screen	ORG 204S
- Anti-ssDNA	ORG 205
- Anti-C1q	ORG 249
- Anti-MCV®	ORG 248
- Anti-CCP *hs*® *(high sensitive)*	ORG 301
- Rheumatoid Factor IgG	ORG 222G
- Rheumatoid Factor IgM	ORG 222M
- Rheumatoid Factor IgA	ORG 222A
- Anti-SS-A	ORG 208
- Anti-SS-A 52	ORG 252
- Anti-SS-A 60	ORG 260
- Anti-SS-B	ORG 209
- Anti-Sm	ORG 210
- Anti-RNP/Sm	ORG 211
- Anti-RNP-70	ORG 232
- Anti-Scl-70	ORG 212
- Anti-Jo-1	ORG 213
- Anti-Centromere B	ORG 233
- Anti-Rib-P*	ORG 217
- Anti-alpha-Fodrin IgG*	ORG 242G

Thrombosis Diagnostics

- Anti-Cardiolipin IgG	ORG 215G
- Anti-Cardiolipin IgM	ORG 215M
- Anti-Cardiolipin IgA	ORG 215A
- Anti-Cardiolipin Screen	ORG 215S
- Anti-beta-2-Glycoprotein I IgG	ORG 221G
- Anti-beta-2-Glycoprotein I IgM	ORG 221M
- Anti-beta-2-Glycoprotein I IgA	ORG 221A
- Anti-beta-2-Glycoprotein I Screen	ORG 221S
- Anti Phospholipid Screen IgG	ORG 229G
- Anti Phospholipid Screen IgM	ORG 229M
- Anti-Phosphatidyl Serine IgG*	ORG 235G
- Anti-Phosphatidyl Serine IgM*	ORG 235M
- Anti-Phosphatidic Acid IgG*	ORG 237G
- Anti-Phosphatidic Acid IgM*	ORG 237M
- Anti-Phosphatidyl Inositol IgG*	ORG 236G
- Anti-Phosphatidyl Inositol IgM*	ORG 236M
- Anti-Annexin V IgG*	ORG 243G
- Anti-Annexin V IgM*	ORG 243M
- Anti-Prothrombin IgG	ORG 241G
- Anti-Prothrombin IgM	ORG 241M

ANCA and Vasculitis Diagnostics

- Anti-PR3 *hs (high sensitive)*	ORG 318
- Anti-MPO	ORG 219
- ANCAscreen *hs (high sensitive)*	ORG 389
- Anti-GBM	ORG 250
- Anti-BPI*	ORG 223
- Anti-Cathepsin G*	ORG 225
- Anti-Lactoferrin*	ORG 227
- Anti-Lysozyme*	ORG 226

Gastroenterology Diagnostics

- Anti-Tissue-Transglutaminase IgA	ORG 240A
- Anti-Tissue-Transglutaminase IgG	ORG 240G
- Anti-DGP IgA	ORG 251A
- Anti-DGP IgG	ORG 251G
- Anti-Gliadin IgA*	ORG 234A
- Anti-Gliadin IgG	ORG 234G
- Anti-Intrinsic Factor	ORG 247
- Anti-Parietal Cell	ORG 231
- ASCA IgA	ORG 245A
- ASCA IgG	ORG 245G
- AMA-M2	ORG 216
- Anti-SLA	ORG 257
- Anti-LKM-1*	ORG 253
- Anti-LC1*	ORG 258
- Anti-Sp100	ORG 254
- Anti-gp210*	ORG 256

Diabetes

- Anti-Insulin*	ORG 220

Thyroid Diagnostics

- Anti-TG	ORG 202
- Anti-TPO	ORG 203

Bone and Mineral Metabolism

- 25-OH Vitamin D_3/D_2*	ORG 270

Stool Diagnostics

- Calprotectin	ORG 280
- Lactoferrin*	ORG 284

Alegria® 2 System & Accessories

Alegria® 2	ORG 320
Alegria® 300µl Automation Tips	ORG 302
Alegria® Predilution plate for automation*	ORG 304
Predilution Buffer*	ORG 101

Alegria® Controls/ Theradiag Alegria® Check Controls

- Alegria® Positive Control	- Alegria® Check Connective Scr**	- Alegria® Check Celiac A**
- Alegria® Negative Control	- Alegria® Check APS IgG**	- Alegria® Check Celiac G**
- 25-OH Vitamin D_3/D_2 Control Set*	- Alegria® Check APS IgM**	
- Alegria® Check Rheuma**	- Alegria® Check Vasculitis**	

* *Planned for future release (not CE-marked for Alegria® 2 use)*
Alegria® 2 and 1st generation Alegria® use the same Alegria® Monotest assays.

CE

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Any assay, *any time!*

Alegria® 2

For Customized Patient Profiles in Autoimmune and Infectious Disease Diagnostics.



sebia

The new language of life

Automated innovation meets trusted Monotest technology

The new, fully automated Alegria® 2 system provides a cost-effective sample to result solution with ORGENTEC's unique and comprehensive Autoimmune and Specialty Infectious disease panel utilizing the Alegria® Monotest technology.

This easy to use, customizable technique enables you to directly test any assay from the large portfolio at any time for optimized patient care.

Flexibility
for Optimized Patient Care

- **Unique and broad Autoimmune and Infectious Disease panel** for screening and follow up testing.
- **Customized, full patient profiles** with up to 80 results in one run for fast and comprehensive diagnosis.
- **Fully automated sample to result solution** with the largest onboard capability in this segment.
- **Increased workflow efficiency** through continuous loading and random access of primary tubes and auto-dilution capability.

Reliability
for Trust in Results

- **Rely on proven Alegria® Monotest Technology** and on demand testing.
- **Each result is validated** with its own integrated control and built-in calibration.
- **Minimize errors** through automation, primary tube measurement and optional automated sample predilution.
- **High quality of service,** supporting the up-time of your instrument for smooth operations.



Efficiency
for Convenience and Cost-effectiveness

- **Consolidation of a broad menu to one fully automated instrument** enables you to run assays you need economically and conveniently with:
  - less hands-on time and increased walk-away time,
  - less maintenance,
  - less time to deal with multiple suppliers.
- **No waste of any unused reagents** due to Monotest technology.
- **Easy to use, graphical interface** with built-in intuitive touchscreen for your convenience.

Alegria® 2 - Lifts Autoimmune and Infectious Disease Testing to the Next Level. Obtain your Patient Results with high Flexibility, Reliability and Efficiency.

Alegria® 2 Specifications

Description	Fully automated immunoassay analyzer for Alegria® Monotest assay processing
Operation modes	Continuous or batch; STAT samples; Auto-dilution (optional)
Throughput	240 tests in < 8 hours
Time to 1st result Time to 60 results	<70 minutes <100 minutes
Test capacity	80 Monotest strips
On-board assay portfolio	Up to 80 parameters
Sample capacity	Up to 112 primary sample (or 80 with Auto-Dilution option)
Sample types	Serum – Plasma – Stool

Sample tubes	Standard tubes: Outer diameter 9.2-16 mm Inner diameter > 8 mm Height 44-120 mm Nested microtubes
LIS / LIMS	Bidirectional LIS LIMS (LIS2-A2 standard)
Dimensions Footprint Weight	889x622x739 mm (WxDxH) < 0,6 m^2 < 90 Kg
Warm-up time	10 minutes at RT (20°C)
Shutdown time	5 minutes
Maintenance	Daily: automatic; Weekly: 15 minutes Monthly: 30 minutes; Yearly: 1 day