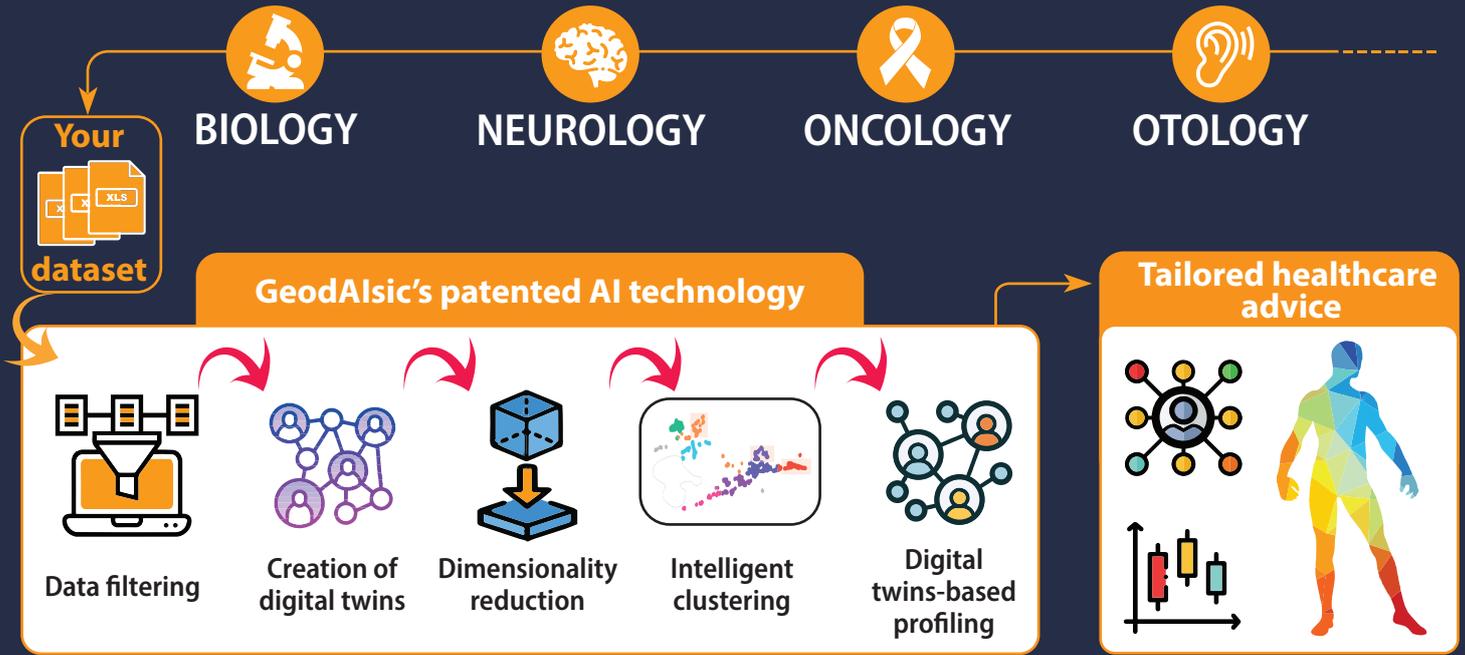




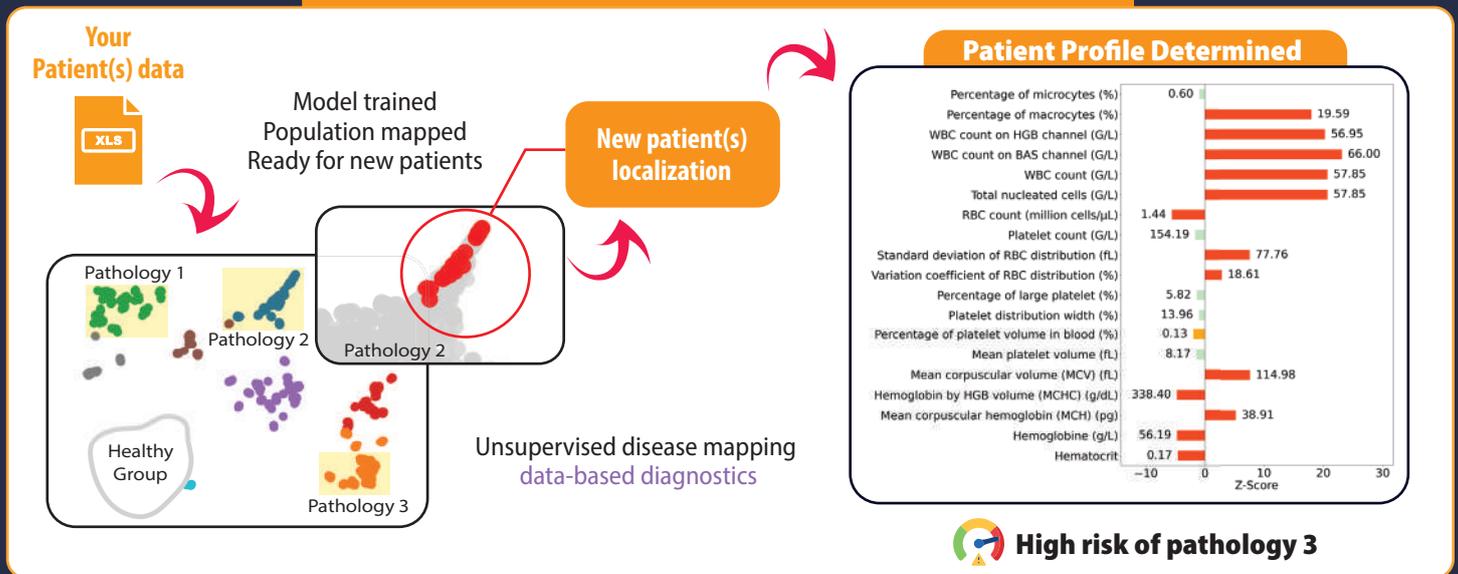
GeodAlsics

AI-powered Clinical Decision Support Systems

- 2 patents
- 4 proprietary software
- 6 scientific publications
- Innovative solutions since 2021
- Available & customizable AI blocks
- ISO 13485 & ISO/IEC 42001 compliant



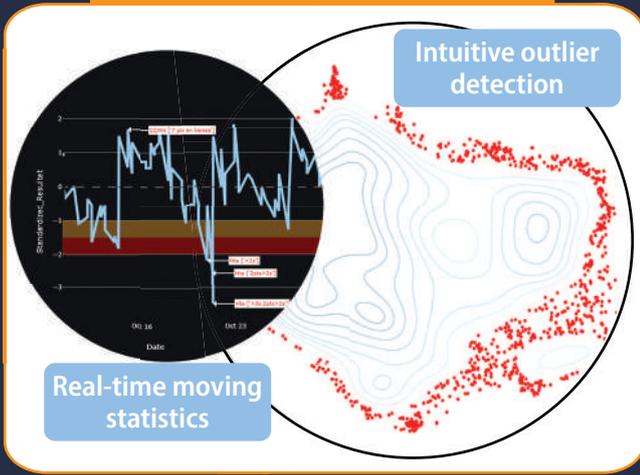
BioGML: personalized patient profiling



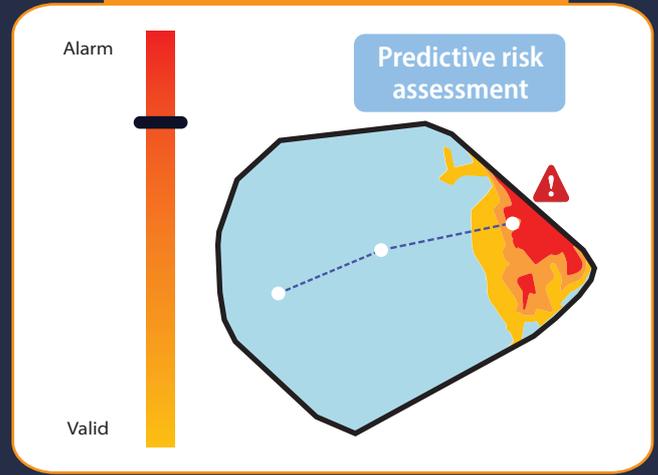
Main advantages of our Technology

- Greentech
- Explainability
- Non-supervised AI
- Adaptable solutions
- Uses standard raw data
- SaaS or on-site applications

Moving Means



Quality Control



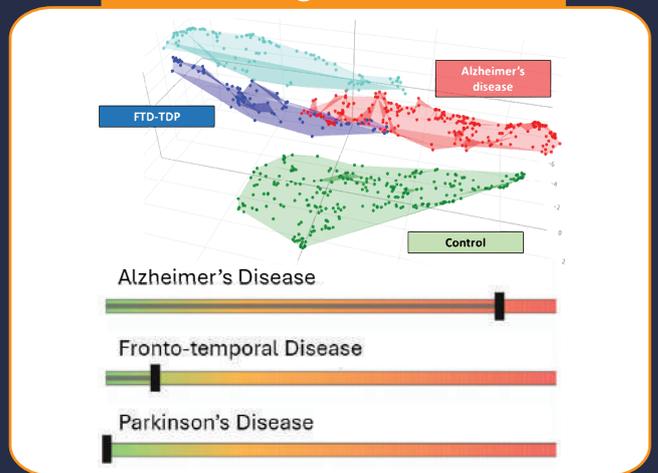
Personalized Norms

	Result	Judgement	BioAI Score	BioAI Norms
Sodium (mmol/L)	132.0	Caution	Alarm	133.7 - 142.2
Chlore (mmol/L)	99.0	Valid	Valid	98.9 - 107.8
Potassium (mmol/L)	5.0	Valid	Alarm	3.6 - 4.7
RA (mmol/L)	21.0	Valid	Valid	20.1 - 28.3
Protides (g/L)	72.0	Valid	Caution	61.3 - 71.4
Glucose (mmol/L)	5.3	Valid	Valid	3.7 - 7.0
Créatinine (µmol/L)	65.0	Valid	Valid	58.1 - 78.9
Urée (mmol/L)	5.0	Valid	Valid	2.6 - 6.7

Decision by typical reference values

Decision by tailored reference values

Diagnostics



With its solutions, GeodAisics can help the laboratory gain efficiency and add value to biological data by exploiting them in depth, giving them more meaning and helping medical professionals to expedite and refine diagnosis. GeodAisics' software make it possible to achieve high levels of performance while remaining environmental and economical.

M.D. A. Jean, Biologist

What we can do for you

- Enhancing clinical workflow
- Improving the technician's expertise
- Increased equipment productivity
- Early detection of pathologies
- New & intuitive features for analyzers
- Real-time interactive support system



GeodAisics

@ contact@geodaisics.com

www.geodaisics.com

+33 622 382 048

www.linkedin.com/company/geodaisics

BIOPOLIS - 5 avenue du Grand Sablon, 38700, La Tronche, France

