



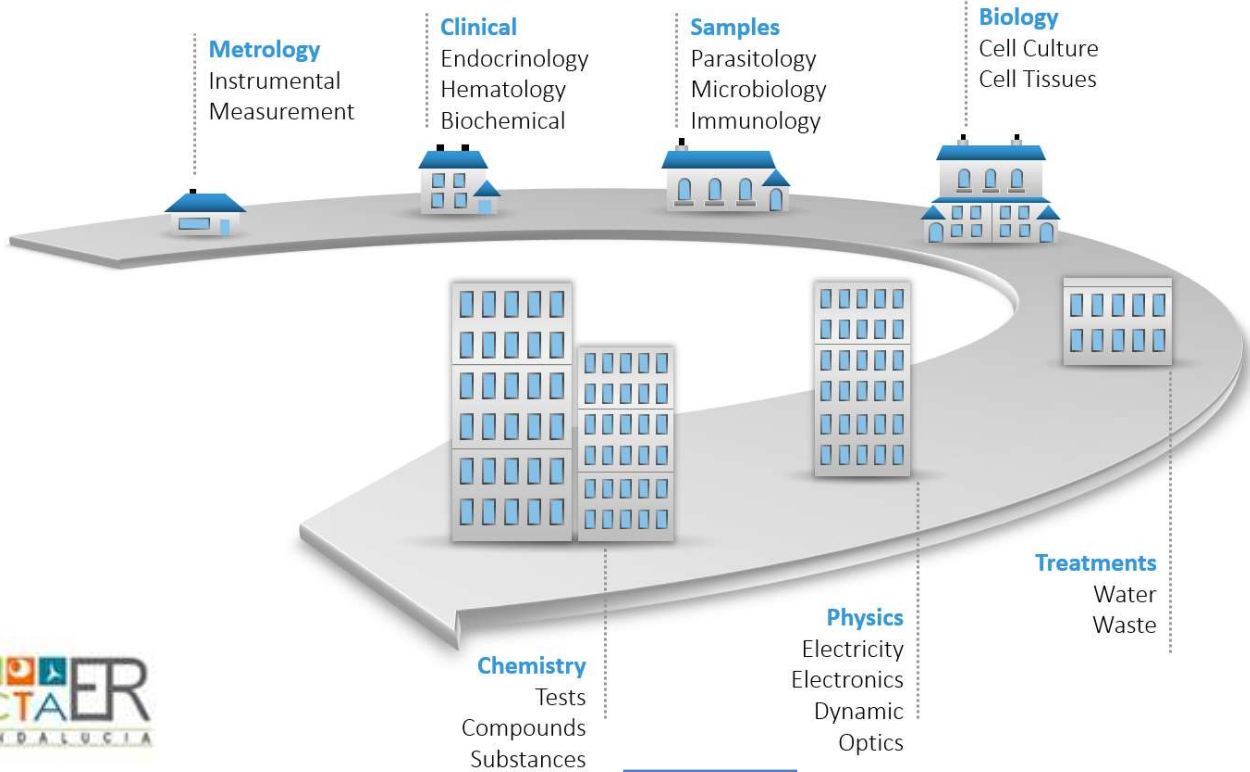
REAL-TIME DATA, WHEREVER YOU ARE



- MS Excel add-in for data management
- It supports the most common communication protocols
- Web platform
- Drag & Drop technology
- Multiplatform
- Scalable solution



Types of laboratories



Trials

SUCCESS CASE: LABORATORY

The parameters to be measured and calculated during these trials make it necessary to use high-quality analytic equipment: The composition of combustion gases is determined by using a continuous analyser (Advanced Optima AO 2000, ABB). On the other hand, particle emissions are measured using a particle analyser (D-R 300-40, Durag). Furthermore, there is a series of sensors, such as thermocouples, pressure and temperature transmitters and transducers, flow meters, etc. which enable you to measure the remaining variables.

The software used is PlantValue.

Lab for heater trials.
Automatic and manual result sample gathering

POWERFUL TOOLS TO MAKE THE RIGHT DECISIONS

