

Developing the next wave of diagnostic innovations: Gearing towards personalized medicine Precision Medicine Session

Diagnostics has always been key in medicine. With the advent of -omic technologies and the emergence of data science, the ability to diagnose or even predict disease has increased dramatically, enabling preventive, as well as targeted therapeutic approaches.

Diagnostic technologies are thus expected to play a key role in enabling personalized precision medicine approaches. New diagnostic technologies will emerge and will need to be incorporated to health systems, in ways that have not been explored so far.

In this panel, experts will discuss the trends that will guide the development of the next wave of diagnostic innovations, enabling the implementation of personalized therapeutic approaches. How can we foster the development of biotech diagnostic companies and strengthen the ecosystem?

Moderator:

- **Victor González**, Director of R&D, Atrys Health (Spain)

Speakers:

- **Rocío Arroyo**, CEO, Amadix (Spain)
- **Esther Rodríguez**, European Project Office Coordinator, Carlos III Health Institute (Spain)
- **Felipe Prosper**, Head of the Cellular Therapy Unit and Co-director of the Haematology and Haemotherapy, Clínica Universidad de Navarra (Spain)