

Want to accelerate your biomarker development towards the clinic?

In the era of personalised medicine, biomarkers play a crucial role in diagnostic and treatment decisions, and represent a key strategy for innovative clinical trials that will facilitate cost-effective and speedy assessment of new drugs for efficacy and market approval.

The EATRIS Biomarkers Platform facilitates the validation and development of biomarkers for the prevention, diagnosis and prognostic assessment of disease as well as for the prediction of therapy response.

What can EATRIS offer the biomarker developer?

1. 80+ European biomarker development centres
2. Personalised medicine focus
3. Access to a range of cutting-edge scientific, technological, clinical and regulatory expertise
4. Access to biobanks and patients' datasets
5. Assay development and validation
6. Multi-centre clinical trials

What services can we provide?

Multi-omics technologies

Single-cell analysis

Immunomonitoring and immunoprofiling

Liquid biopsy

Imaging biomarkers, radiomics

Digital diagnostics; Data management, analysis and integration; Multimodal biomarkers development;

Tissue-based biomarkers

Advanced profiling of patient-derived preclinical models

Pre-clinical in vivo validation in disease specific animal models including primates

Access to medical data and clinical experts and IVD regulatory services - Scientific advice






Access to biobank samples (e.g. tissues, cells, DNA, serum, plasma) for biomarkers research

Testing and comparison of biomarker assays; assay development and validation

Looking for something else?

Contact Emanuela Oldoni, Scientific Programme Manager: emanuelaoldoni@eatris.eu

Or find us online:

 eatris.eu  [EatrisEric](https://twitter.com/EatrisEric)  [eatris-eric](https://www.linkedin.com/company/eatris-eric)  [EATRIS-ERIC](https://www.youtube.com/channel/UCp118R70vDqYU831p181pQ)  [EATRIS.ERIC](https://www.facebook.com/EATRIS.ERIC)