



Services offered by EATRIS-ERIC

Service/Tool Name	Description	Contact	Mode of access
PET Imaging & Tracing	Access to high-end radionuclide production and PET-	Martin de Kort	Open for funded
	imaging facilities (pre-clinical and clinical) for imaging-	martindekort [at] eatris.eu	projects and for
	enabled drug development. Over 75 of the shelf	<u>www.eatris.eu</u>	consortium building.
	tracers are available within the EATRIS network and		EATRIS itself does not
	novel tracers can be developed as needed. GMP grade		provide funding.
	for clinical use.		
Biomarker development and	Validation of biomarkers in independent, high quality	Florence Bietrix	Open for funded
validation	sample sets with associated data; assay development	florencebietrix [at] eatris.eu	projects and for
	and optimisation.	<u>www.eatris.eu</u>	consortium building.
	Provided technologies include next generation		EATRIS itself does not
	DNA/RNA sequencing, antibody engineering,		provide funding.
	immunoassays, mass spectrometry and multi-		
	parametric flow cytometry.		
Advanced screening small	Wide range of screening technologies, including 3D	Martin de Kort	Open for funded
molecules	cell cultures, liquid-overlay cultures, flowcytometry	martindekort [at] eatris.eu	projects and for
	and cellular screening using X-rays.	www.eatris.eu	consortium building.
			EATRIS itself does not
			provide funding.
GMP production of ATMP's	GMP pharmaceutical plants authorised by the local	David Morrow	Open for funded
•	competent authorities.	davidmorrow [at] eatris.eu	projects and for
	·	www.eatris.eu	consortium building.
			EATRIS itself does not
			provide funding.
Vaccine development	Provision of cutting edge services for the next	David Morrow	Open for funded
	generation of vaccines, covering the entire vaccines	davidmorrow [at] eatris.eu	projects and for
	development pipeline, including antigen	www.eatris.eu	consortium building.
	characterisation, vaccine formulation, and		EATRIS itself does not
	development of potency tests and preclinical <i>in-vivo</i> validation.		provide funding.





Clinical development	Clinical expertise, support of trial design, identification	ATMP's: David Morrow	Open for funded
support	of potential trial centres. Both for ATMP's and small	davidmorrow [at] @eatris.eu	projects and for
	molecules.	Small Molecules: Martin de Kort	consortium building.
		martindekort [at] eatris.eu	EATRIS itself does not
		www.eatris.eu	provide funding.
Regulatory Support	Early assessment of the requirements for successful	Anne-Charlotte Fauvel	Open for funded
	translational projects, provision of information	annecharlottefauvel [at] eatris.eu	projects and for
	necessary to drive the development plan for	www.eatris.eu	consortium building.
	innovative technologies and products.		EATRIS itself does not
			provide funding.
Innovation Management	Support with the design of the exploitation plan of the	Anne-Charlotte Fauvel	This service can be
	project; definition and implementation of a	annecharlottefauvel@eatris.eu	provided for funding
	monitoring plan to capture intellectual property		applications.
	protection needs; identification of industry partnering		
	opportunities for co-development and/or out-		
	licensing; follow-up financing opportunities.		
Training	Open access online course: the landscape of	Rosan Vegter	This service can be
	<u>translational medicine</u>	rosanvegter@eatris.eu	provided for funding
			applications or on a
	Face-to-face workshops on translational assessment		contract basis.
	or best practices for public-private collaboration.		