

Eyveris s.r.o.

Ethics & Research Integrity Statement

Last updated: 10 February 2026

Eyveris is committed to the highest standards of scientific integrity, research ethics, and responsible innovation.

Operating at the interface of ophthalmology, pharmaceutical formulation science, and advanced in vitro and in silico modelling, Eyveris recognises that methodological rigor, data reliability, and transparent communication are essential for translational credibility and regulatory relevance.

Scientific Integrity and Data Quality

- Research activities are conducted using robust, hypothesis-driven methodologies.
- Experimental protocols are documented to ensure traceability and reproducibility.
- Data are recorded, stored, and analyzed systematically.
- No fabrication, falsification, selective reporting, or inappropriate data manipulation.
- Validation studies clearly distinguish exploratory research from decision-support outputs.
- Model limitations, boundary conditions, and assumptions are explicitly stated.

Eyveris recognizes that early-stage model innovation must be accompanied by disciplined validation and continuous refinement.

Responsible Innovation and Regulatory Awareness

- Development prioritizes non-animal, acellular methodologies where scientifically justified.
- Transparent communication of model performance characteristics and applicability domain.
- No overstatement of regulatory status, validation level, or predictive capacity.

Independence and Conflict of Interest Management

- Potential conflicts of interest are disclosed and managed.
- Commercial objectives do not override scientific objectivity.
- Validation data and marketing communication remain clearly separated.
- Decisions are documented at management level where scientific and commercial interests intersect.

Collaboration, Publication, and IP

- Respect for intellectual property rights and contractual obligations.
- Clear authorship and contribution criteria in scientific dissemination.
- Confidential handling of partner data.
- Commitment to transparent, fair, and accountable collaborations.

Compliance Framework

Eyveris adheres to:

- EU research integrity standards
- Applicable laboratory safety and data protection regulations
- Internal governance procedures proportional to company size