Learn all about Real4Reg - a European research project on real world data

As of January 1 2023, EUpALS is partner in the EU Horizon project Real4Reg.

Real4Reg develops, optimizes and implements artificial intelligence methods for Real World Data analyses in regulatory decision-making and health technology assessment along the product lifecycle.

Real-world data on the use of medicine by the general population, such as data from large scale claims databases and registries, are increasingly important to support decision making in terms of health benefits, adverse events in patients and costs for healthcare systems along the medicinal product lifecycle.

The project incorporates ALS as a use case in the domain of Rare Diseases.

In particular synthetic ALS-patient profiles will be created, investigating their use as *digital twins* in placebo arms of clinical trials.

Learn all about **Real4Reg** on the **website** www.Real4Reg.eu

Register for the **Real4Reg Newsletter** via https://www.real4reg.eu/news-events/newsletter/