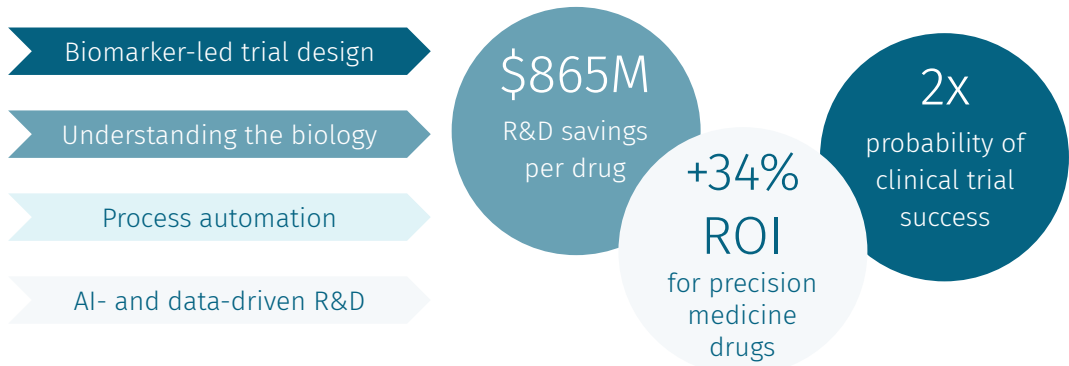
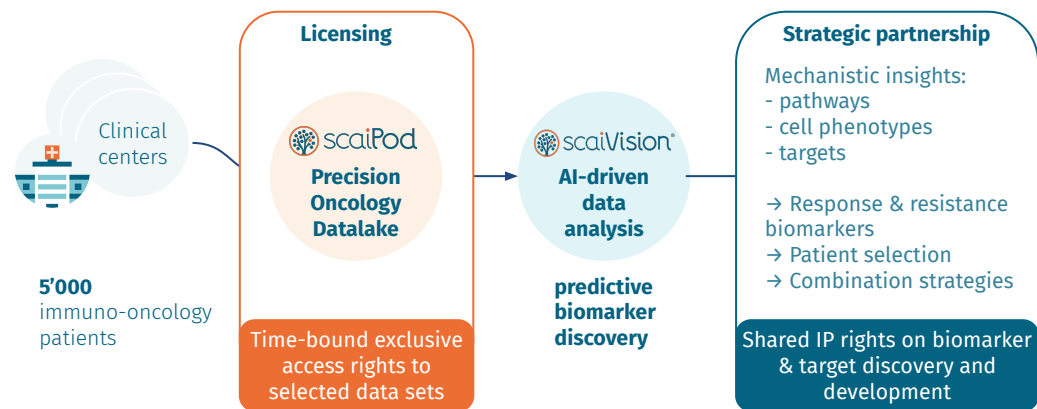


The most comprehensive single-cell omics dataset in immuno-oncology

Why ScaiPod: biomarker-driven drug development



ScaiPod: Precision Medicine for Immuno-Oncology



Join ScaiPod



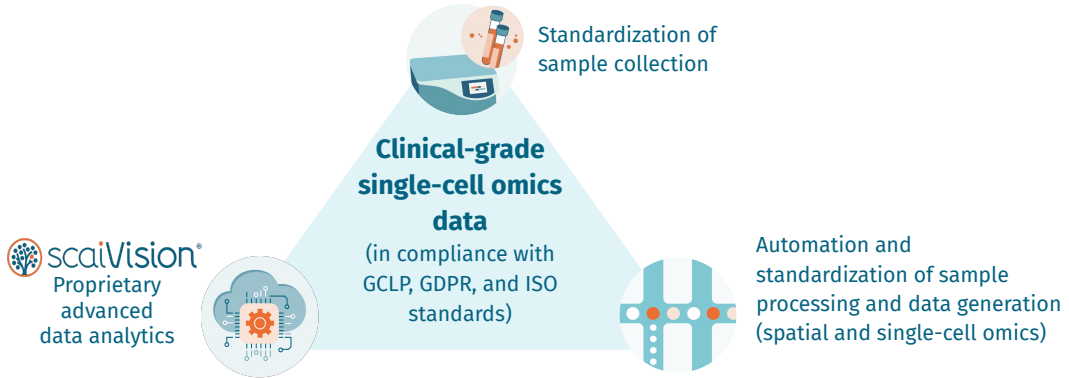
We are looking for **strategic partners** to join and contribute to the consortium. Together we will provide a **reference** to standard of care in immuno-oncology, enable the most **optimal positioning** of new IO therapies and maximize the chances of **success** for new drugs in IO.

Partners:

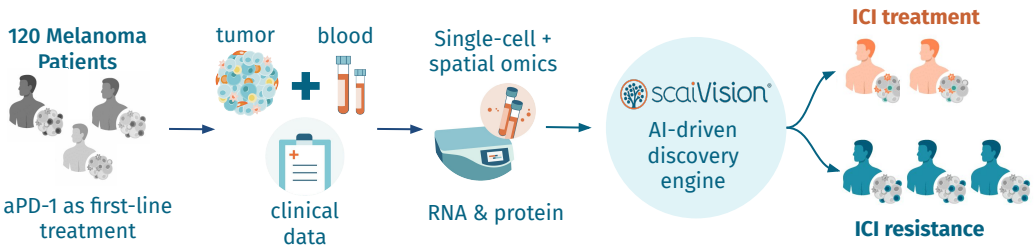


The most comprehensive single-cell omics dataset in immuno-oncology

Precision medicine in immunotherapy



ScaiPod Module 1 - Melanoma Foundational Study*



*In collaboration with Prof Mitchell Levesque, UZH

Scailyte is launching **ScaiPod**, a multi-disciplinary **partnership** framework, bringing together clinical, academic and industry partners with unique expertise. The primary goal of this precision medicine project is to generate molecular and cellular insights of **patient & biological heterogeneity** and deliver mechanistic understanding of **ICI response and resistance**. The large data lake and our expertise in developing clinically-relevant discoveries will fuel the development of new companion diagnostics and personalized treatments for cancer patients.

