

Auqxana LLC provides computational drug discovery and clinical data analysis. This document covers how we handle client data.

What We Receive

Clients provide the data relevant to the contracted work. This typically includes molecular structures and associated assay data, de-identified clinical datasets, or computational parameters. Scope is defined in the Statement of Work and can be expanded if the analysis calls for it. We do not request or retain patient-identifiable information.

How We Store It

Client data is stored on encrypted, access-controlled local systems for the duration of the engagement. We do not upload client data to third-party cloud services, shared repositories, or AI training platforms. All computation is performed on local hardware.

Who Has Access

Anderson Rodriguez (principal investigator).

How We Use It

Client data is used for the analyses specified in the Statement of Work. We do not use client data to train models, develop independent intellectual property, or inform work for other clients. Analytical methods applied to client data are Auqxana's proprietary tools; the data itself remains the client's property.

What Happens When the Work Is Done

We deliver all agreed-upon outputs to the client. Client data is retained for 30 days after final deliverable acceptance, then permanently deleted from all local systems. Clients may request immediate deletion at any time. Written confirmation of deletion is provided on request.

Confidentiality

All engagements are governed by a Master Services Agreement with mutual confidentiality and non-disclosure provisions. A mutual NDA is executed prior to any data exchange.

Regulatory Alignment

For clinical data engagements, we work exclusively with de-identified datasets as defined under the HIPAA Safe Harbor or Expert Determination methods. Our data handling aligns with HIPAA, GDPR, and 21 CFR Part 11 requirements.

Questions

anderson@auqxana.com