OWKIN

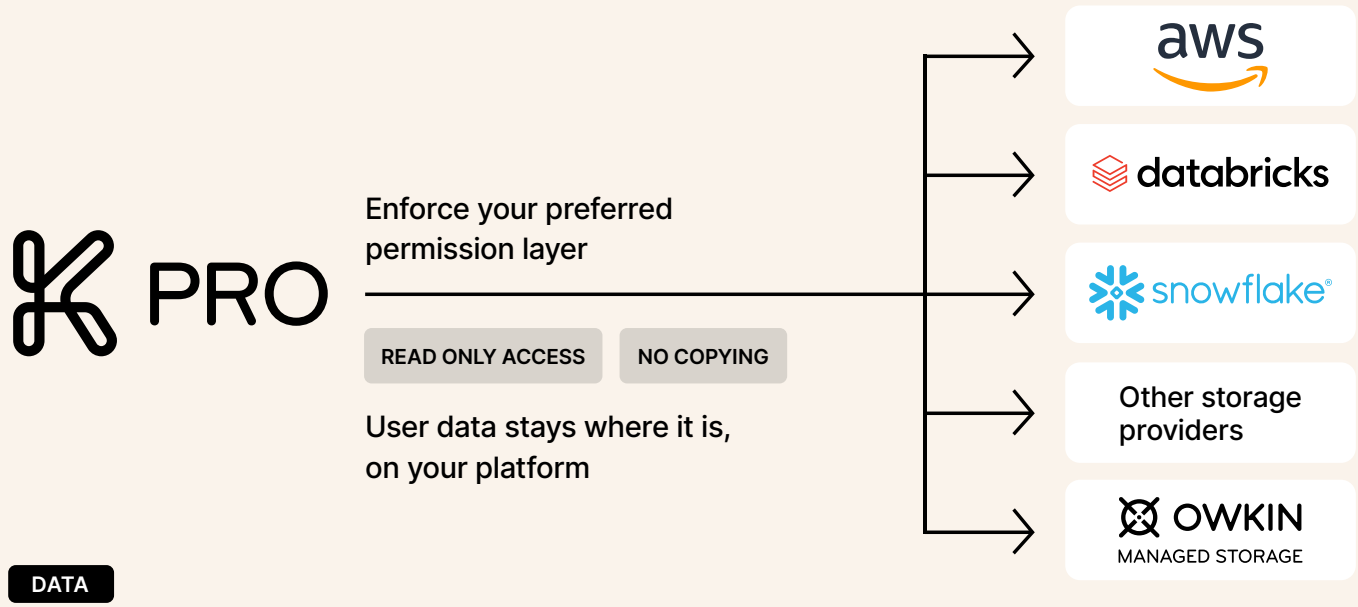
K PRO

Data Integration

K Pro comes to your data, no transfer needed.

K Pro connects to your data on your preferred platform with no need to transfer your data.

You retain all permissions over data access giving you the power of K Pro's analytic and data layer, without having to modify your system structure.



DATA

AI ready data

Your data is curated so that K Pro's agentic system can compare data between modalities and datasets, as well as enrich data through Owkin's proprietary AI models.

Enhanced interoperability

K Pro is built for interoperability between datasets.
K Pro ensures minimal data contracts and embeds data into a semantic ontology layer.

AI-ready data preparation

User data is prepared for K Pro through a combination of agentic workflows and modality specific pipelines.

Data enrichment

Owkin's proprietary AI is available to enrich your data with key signals (e.g. cell-type detection, bulk-deconvolution signatures).

Indication optimization

K Pro is optimized for oncology and I&I use cases. Other kinds of disease areas and data modalities can be onboarded on request.

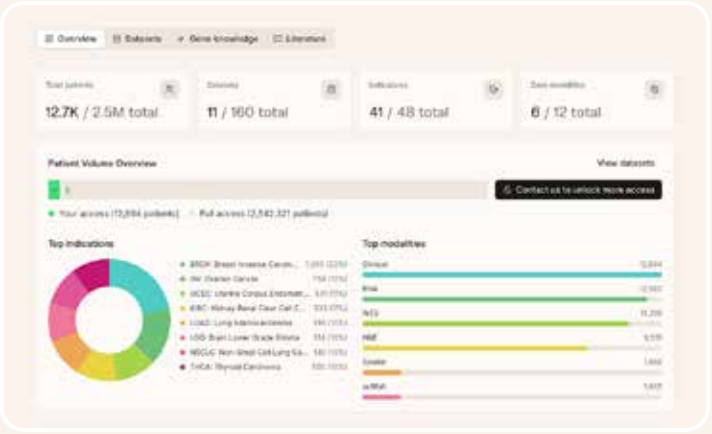
K PRO

K Pro's broad multiomic data capability

- → Clinical data
- → Bulk RNA-seq
- → Single-cell RNAseq
- → Whole Exome Sequencing
- → Spatial Transcriptomics
- → H&E imaging / histology
- → Proteomics

K Pro unlocks your data & complements it with Owkin multimodal data

Ask questions in natural language to solve your pipeline challenges
from early portfolio decisions to clinical trial decisions.



K PRO

Complement your data with Owkin's proprietary data catalogue

→ **104 hospitals**
World-largest patient data network.

→ **2700 cancer samples, 11 tumor types**
MOSAIC spatial & multiomics dataset.

K PRO

The AI Scientist built for every step of the pipeline

State-of-the-art AI analysis to better understand your data.

Prioritize targets

Rank therapeutic targets and gene candidates using statistical evidence from TCGA and MOSAIC datasets.

Assess tractability & druggability

Evaluate target tractability, safety profiles, and therapeutic potential using curated databases.

Characterize patient subgroups

Identify distinct populations based on multi-omics profiles and clinical outcomes.

Validate biomarkers across modalities

Test biomarkers and hypotheses across bulk RNA-seq, single-cell, spatial, and clinical data.

Generate comprehensive reports

Create publication-ready statistical reports for gene/target assessment, biomarker prioritization, and patent landscape analysis.

Connect biology to clinical outcomes

Integrate genomic, transcriptomic, and immune data to identify therapeutic opportunities and predict treatment response.

Book a demo

Discover how K Pro can transform your drug discovery and development. Scan the QR code to book a demo with our team to explore how we can support your specific needs.

Get in touch with us at owkin.com/contact

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