OWKIN

PRO

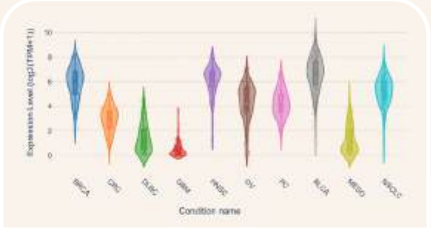
The AI Scientist

Powered by multimodal patient data, for smarter biopharma decision making.

Identify immune-defined NSCLC subgroups and compare their survival on checkpoint inhibitors.

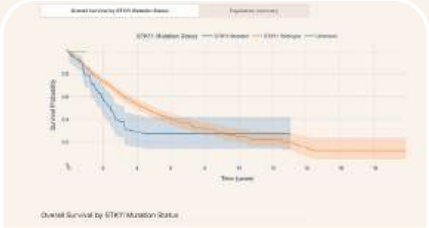
Built for every step of your pipeline

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



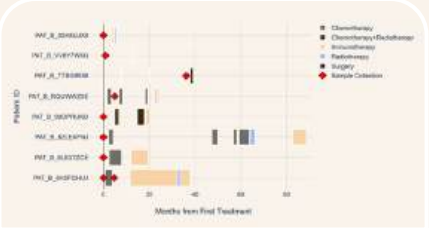
Biological research and drug discovery

- → Target identification
- → Target evaluation



Translational and clinical development

- → Biomarker development
- → Drug positioning



Business and strategy

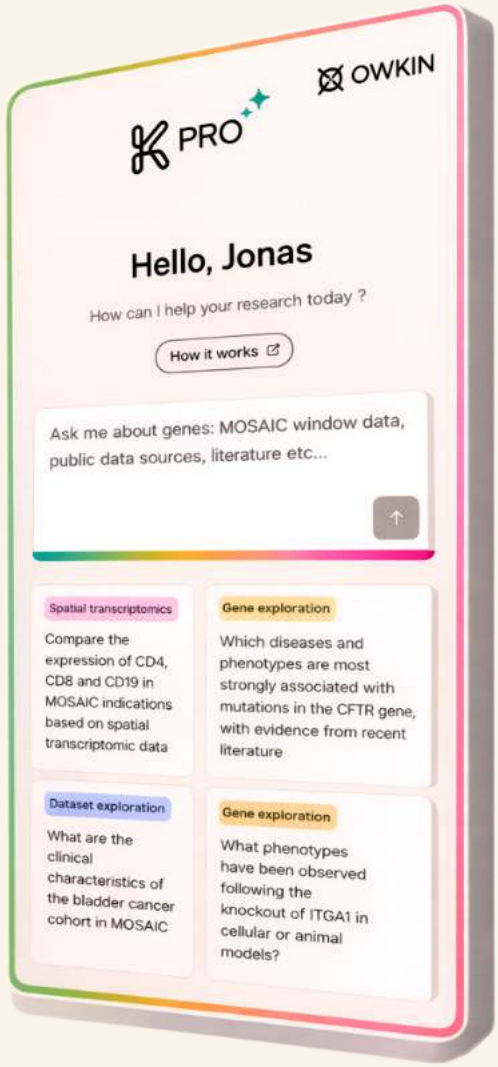
- → Competitive intelligence
- → Phase 3 POS

Leading pharma and tech partners

Boehringer Ingelheim · sanofi · AstraZeneca · compugen

Google · NVIDIA · Microsoft · Hugging Face · snowflake · Claude · databricks · aws

What makes K Pro different?



Powered by multimodal patient data

- → MOSAIC spatial & multiomics dataset
- → World-largest patient data network
- → Integrate your own data securely

Interoperable orchestration of expert AI models

- → State-of-the-art reasoning models
- → Specialized tools & expert-grade skills
- → Model agnostic. Works with multiple providers

Enterprise integration

- → SaaS and custom deployment available
- → Integrates with data platforms & pre-built connectors
- → Connect your workflows/apps via APIs/MCPs

EXAMPLE USE CASES

What can you ask K Pro?

K Pro turns complex biomedical questions into structured analyses, evidence and actionable insights in minutes.

> List top 10 genes overexpressed in TCGA TNBC patients compared to the rest of TCGA-BRCA patients

> Suggest an enrichment strategy for a Phase II trial in Bladder cancer based on TCGA biomarker prevalence

> Compare the inclusion/exclusion criteria of three major Phase 3 trials in Glioblastoma

PRO

Scan the QR code to book a demo

Get in touch with us at owkin.com/contact

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