

Find It Before Everyone Else Does — Privately

How OniX AI Agents track programs from first government funding through clinical readiness, for pharma BD and scouting teams

By the time an early-stage program shows up at a conference or in trade press, every other BD team in the room already knows about it too. The programs worth finding first are the ones still running on nothing but a government feasibility award — funded, real, and not yet on anyone's radar.

OniX AI Agents track that entire journey — from a company's first business award (e.g., NIH/NSF SBIR/STTR, Innovation UK, Horizon Europe/H2020) through its first benchmarked clinical protocol — built from the same public government and research data everyone has access to, just aggregated, cross-referenced, and delivered before your competitors get around to looking.

The Journey OniX Covers

1	Early-Stage Discovery — <i>Live (US) / (UK) / (EU)</i> Startups Pipeline Digest pulls every NIH SBIR (Phase I/II), NIH STTR (Phase I/II), and NSF SBIR/STTR award in a disease or condition category directly from each agency's own database — not scraped from a company's own marketing. Flags which programs progressed from a Phase I feasibility award to a Phase II award, a real signal that independent government reviewers re-funded the work. UKRI Startups Digest (Innovate UK company funding) and Horizon Europe / H2020 Startups Digest (EIC Accelerator and SME Instrument awards) extend the same discovery to the UK and EU.
2	Landscape & Funding Intelligence — <i>Live</i> Once a name is worth tracking, Comprehensive Research & Funding, Funding Signal, Partnering Researcher Landscape, Emerging Innovation, and Target Validation & Opportunity build out the full picture — who else is funding related work, who's publishing, what's novel versus just well-funded, and where the competitive and scientific white space is.
3	Preclinical & IND-Enabling — <i>In Development</i> Preclinical Methods (In-Vitro/In-Vivo) shows what published literature uses for a target, and which of those programs reached clinical Phase 1+. FDA Preclinical Package Digest is built and generating real output, currently held back from general release while known data-quality gaps get worked out.
4	Clinical Stage — <i>Live / In Development</i> Clinical Trial Site Experience shows which hospitals and universities have real, documented experience running trials for a condition. CT Protocol Benchmark & Design benchmarks a draft protocol's eligibility criteria and endpoints against the field before it's locked in.

And more coming — a dedicated company/deal-financing data source and broader SBIR/STTR coverage beyond NIH are real, honest gaps on the roadmap, not yet built.



Real Runs, Real Numbers

Every example below is from a real run against real, live government data this month — not a mockup.

Fibrodysplasia Ossificans Progressiva — an ultra-rare disease (~1 in 2 million), full competitive picture in one run

Comprehensive Research & Funding pulled 58 real records across NIH RePORTER, PubMed, ClinicalTrials.gov, USASpending.gov, JSPS/KAKEN (Japan), and CORDIS (EU) in a single search — surfacing four companies actively running trials and one federally-funded biotech, plus a real EU-funded trial, in minutes instead of a multi-day manual search.

EU early-stage funding at scale — Cancer

A single query against the combined Horizon Europe and Horizon 2020 dataset returned 308 real early-stage company awards — a near-comprehensive picture of EU-funded early-stage oncology work that would otherwise mean manually cross-referencing two separate EU funding databases by hand.

Duchenne Muscular Dystrophy — NIH SBIR/STTR pipeline

Startups Pipeline Digest surfaces real NIH-funded company awards for the condition directly from NIH's own SBIR/STTR data — the same government feasibility-and-follow-on signal used across every disease area, not a hand-curated list.

Built and verified against real, live agency data — NIH, NSF, UKRI, and CORDIS — not synthetic test cases.

Why Private Matters for Pharma BD

Early-stage scouting is a competitive advantage precisely because nobody else knows you're looking. *OniX Agents are local-first — your searches, your saved topics, and your reports stay on your own machine. Nothing leaves your computer unless you choose to share it.*

That means your BD and scouting team can track a space as long and as closely as you want, without a query log, a search history, or a subscription seat count telling anyone else what you're watching.

Want to Test It on a Real Program?

Bring a therapeutic area or a specific target. See what OniX surfaces before your next BD meeting.

Explore OniX AI Agents: onixhub.com/agents

Interested in a private test for your team? Contact martin@onixhub.com