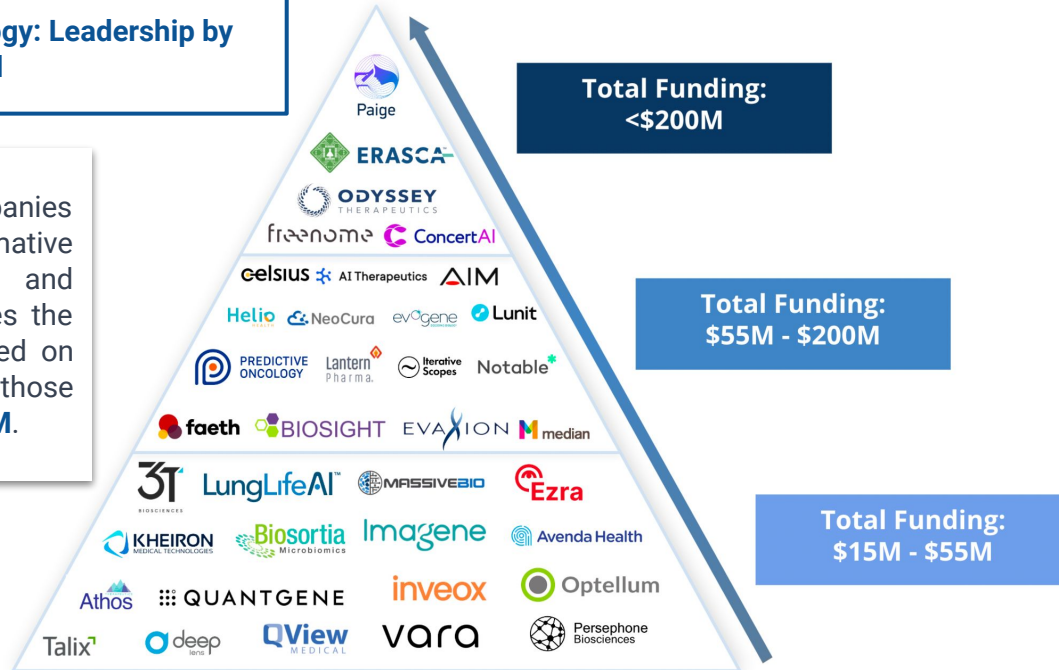


Introducing **AI in Oncology**, a cutting-edge platform powered by advanced artificial intelligence, designed to revolutionize oncology research and treatment. With a firm belief in the power of AI to transform the medical landscape, **Deep Pharma Intelligence** proudly presents this groundbreaking platform that holds the key to unlocking new frontiers in cancer care.

### AI Companies Focus on Oncology: Leadership by Funding Level

In the realm of oncology, AI companies are driving transformative advancements in research and treatment. This scheme illustrates the leadership of AI companies based on funding levels, with a focus on those with **total funding exceeding \$15M**.



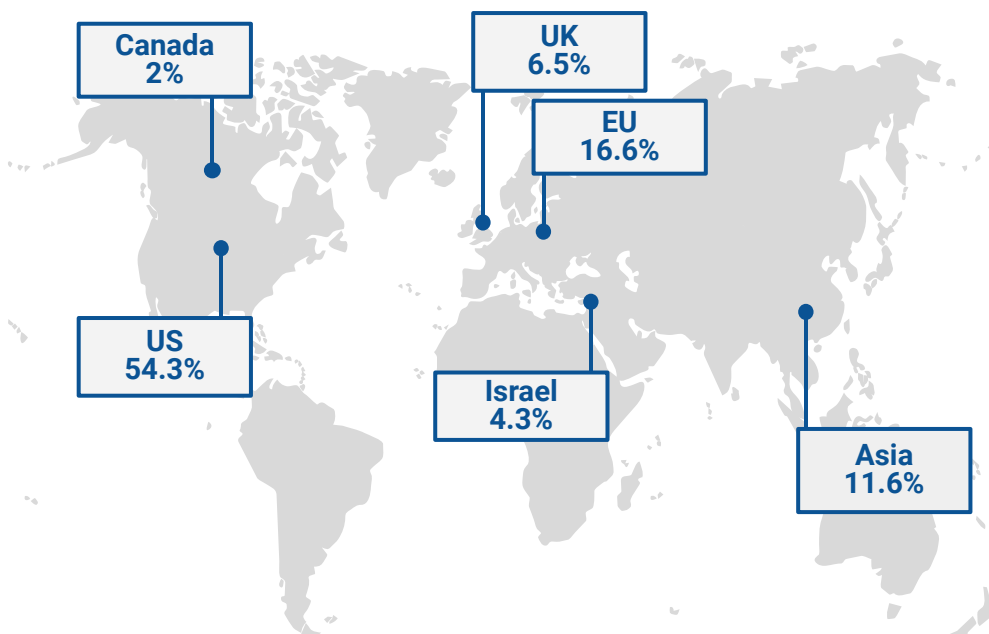
100  
Experts

140  
Companies

475  
Investors

20  
Hubs

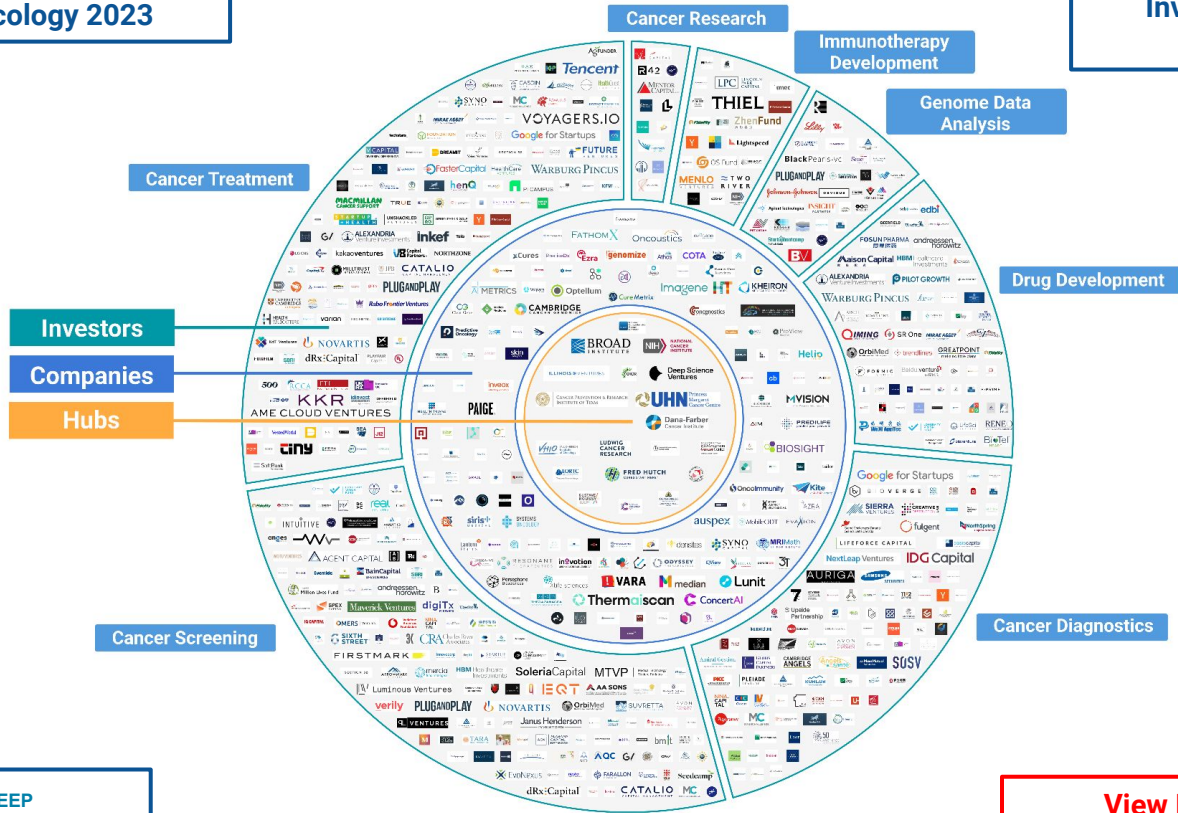
### 140 AI Companies with Oncology Focus: Regional Proportion



The **US** is still firmly in the lead regarding its proportion of AI for Oncology companies, placing **54.3%** of companies. It is followed by **Europe** and **Asia** regions with **16.6** and **11.6%** of all AI companies included into analysis. Interestingly, **UK** holds the **4th** place, placing **6%** of companies, all of which were founded from 2015 to 2019. In contrast, the oldest and the newest companies, are located in the United States. As well as **top 10 largest last funding amounts** come from **US**. Thus US is maintaining the status of AI in Oncology Leadership. Meanwhile, **Israel** and **Canada** hold less than **5%** each. Another **5%** are distributed around other regions.

# Artificial Intelligence in Oncology 2023

AI Companies - 140  
Investors - 475  
Hubs - 20



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## Experts in the field of AI in Oncology

At the forefront of AI-driven oncology, a diverse team of experts, including researchers, data scientists, and technologists, is dedicated to harnessing AI's potential to address the complex challenges of oncology drugs R&D. Together, they strive to unlock groundbreaking innovations that could revolutionize cancer treatment.



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## AI in Drug Discovery Analytical Dashboard

The AI in Drug Discovery Analytical Dashboard is a fundamental tool offering strategic insights, opportunity evaluation, competitor profiling, and other functions relevant to Pharma and BioTech decision-makers, life science investors, consulting companies, and regulatory agencies.

800	Companies
1,900	Investors
265	R&D Collaborations
3200	Clinical Trials
170	Parameters of Automated SWOT Analysis

### Market Intelligence Focus

- Automated SWOT Analysis
- Automated Competitive Analysis
- Interactive Chart Builder

Source: [www.deep-pharma.tech/ai-platform](http://www.deep-pharma.tech/ai-platform)