

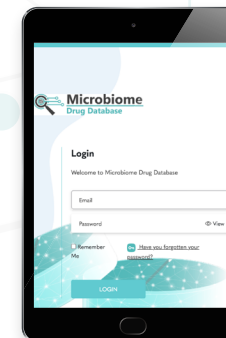
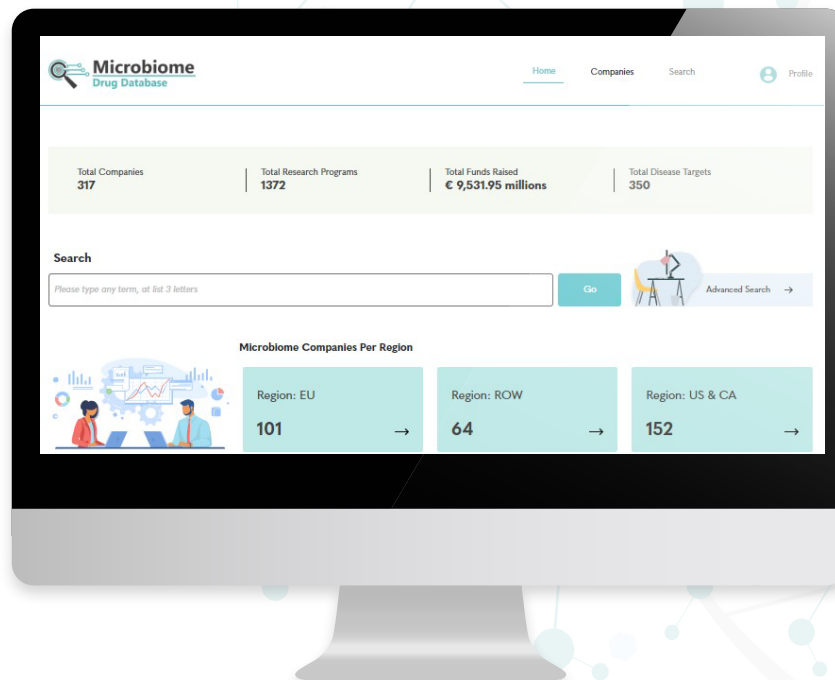


Microbiome Drug Database

Microbiome Drug Database, a live tool, updated on a regular basis depicts, as accurately as possible, the current microbiome pharma landscape.

It is the most comprehensive global database of microbiome biotechs developing pharmaceuticals, consisting of almost 309+ companies and 1350+ active research programs.

<http://database.microbiometimes.com/>



Who should subscribe to the Microbiome Drug Database and why?

Service Providers

(CROs, CDMOs, Sequencing companies, consultancies)



Microbiome Biotechs



Pharma & Investors



Business Development

Identify potential biotech partners by matching relevant research programs to your expertise. By keeping an eye on the development stages, you can make contact at the right time through our LinkedIn integration tool or company e-mail.

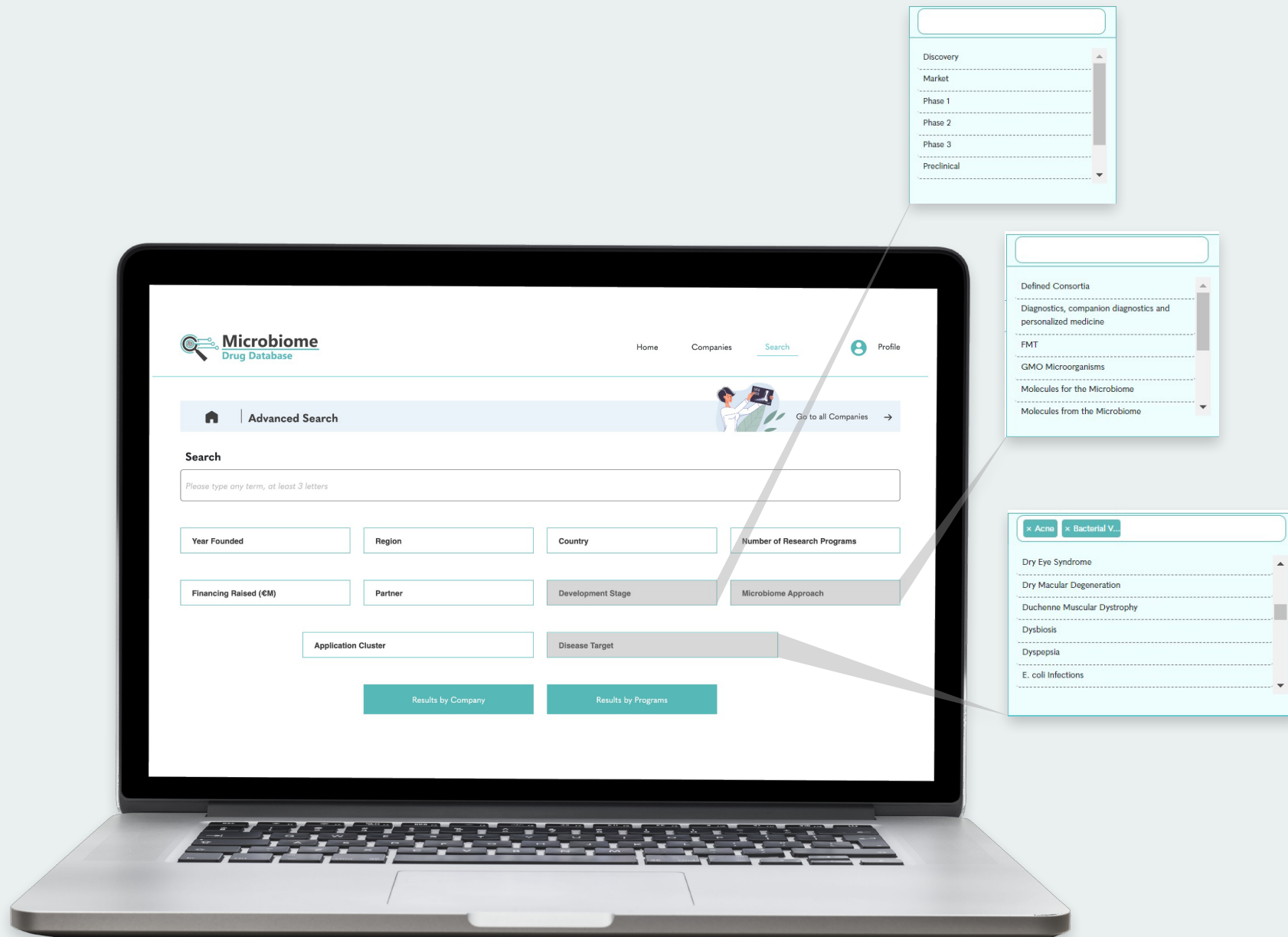
Strategic Decision Making

Keep an up-to-date view on the microbiome drug landscape to help with IP decisions, benchmarking, current analytics to approach investors as well as identify potential collaborations and partnerships.

Scouting

Keep an up-to-date view on the microbiome pharmaceutical landscape, scout new investments, technologies and strategic partnerships as well as identify niches and trends. Gain access to our bi-annual market reports.

Use advanced search criteria and filters to focus on the companies



The screenshot displays the 'Advanced Search' page of the Microbiome Drug Database. The interface includes a search bar at the top with the text 'Please type any term, at least 3 letters'. Below the search bar are several filter categories: 'Year Founded', 'Region', 'Country', 'Number of Research Programs', 'Financing Raised (€M)', 'Partner', 'Development Stage', 'Microbiome Approach', 'Application Cluster', and 'Disease Target'. At the bottom, there are two buttons: 'Results by Company' and 'Results by Programs'. Three callout boxes are overlaid on the right side of the screen, each showing a list of options for a specific filter category:

- Callout 1 (top):** A list of development stages: Discovery, Market, Phase 1, Phase 2, Phase 3, and Preclinical.
- Callout 2 (middle):** A list of microbiome approaches: Defined Consortia, Diagnostics, companion diagnostics and personalized medicine, FMT, GMO Microorganisms, Molecules for the Microbiome, and Molecules from the Microbiome.
- Callout 3 (bottom):** A list of disease targets: Dry Eye Syndrome, Dry Macular Degeneration, Duchenne Muscular Dystrophy, Dysbiosis, Dyspepsia, and E. coli Infections. This callout also shows active filters for 'Acne' and 'Bacterial V...'.

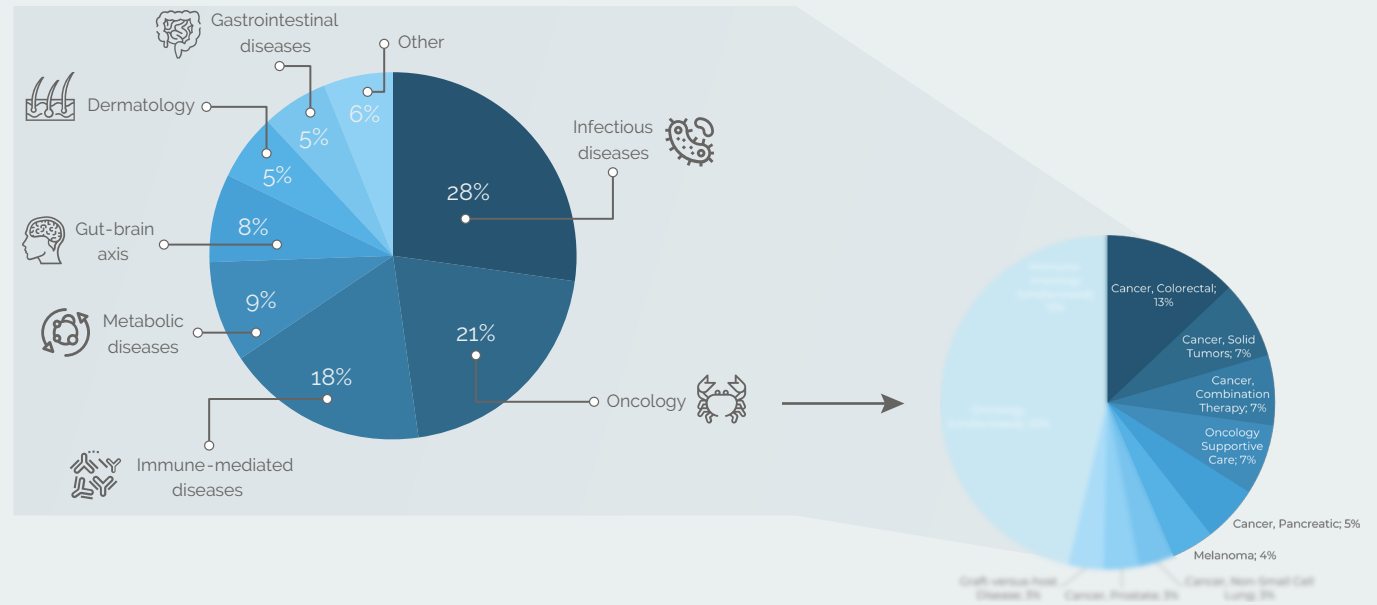
Search by:

Therapeutic Cluster

Search by each research program's Therapeutic Application, including Oncology, Gut-Brain Axis, Immune-Mediated Diseases, Dermatology, Metabolic Diseases and Infectious Diseases, as well as specific disease target.

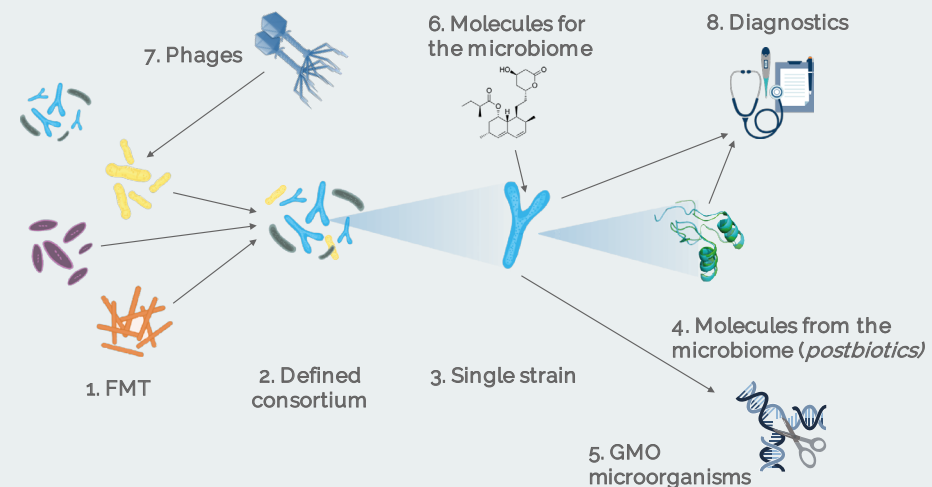
Disease Targets

Information on the disease target of each research program. Search programs targeting specific diseases.



Therapeutic Approach

Browse by Therapeutic Approach employed by each research program, including: Faecal Transplant, Defined Consortium, Single Strain, Postbiotics, Small molecules, GMO microorganisms, Bacteriophages and Microbiome-Based Diagnostics.



Search by:

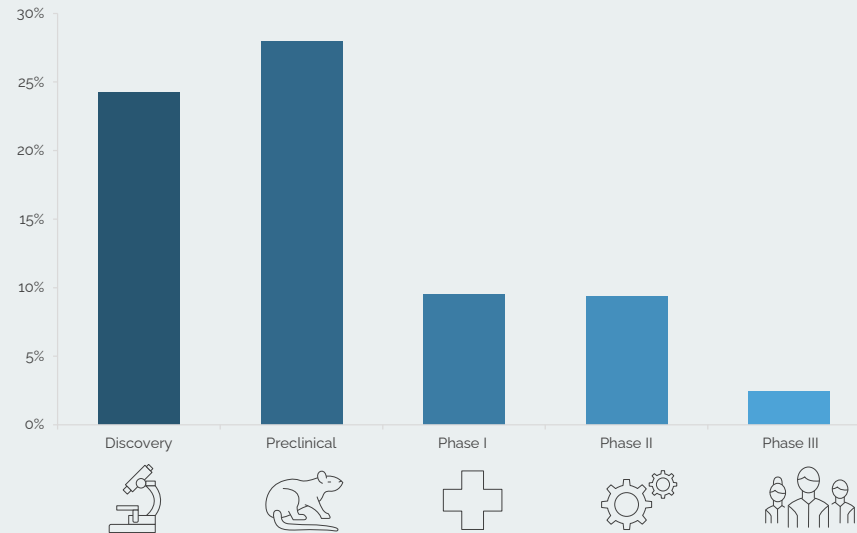
Development Stage

Filter by the stage at which the research program is currently.

A useful tool for searching preclinical vs. clinical-stage companies.

clinicaltrials.gov Integration

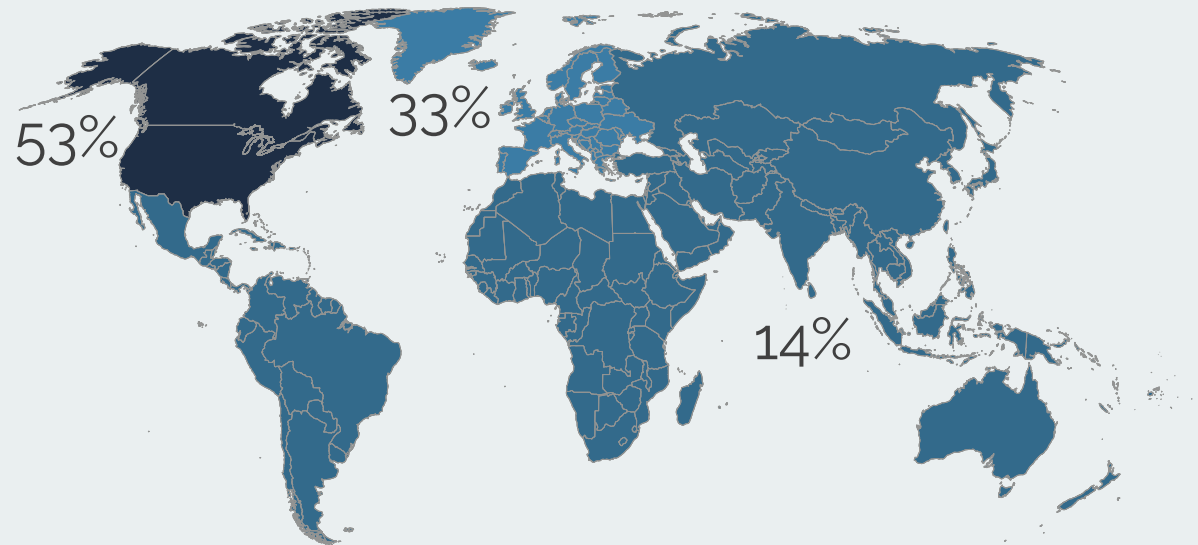
View details of sponsors' clinical studies via **clinicaltrials.gov** integration tool.



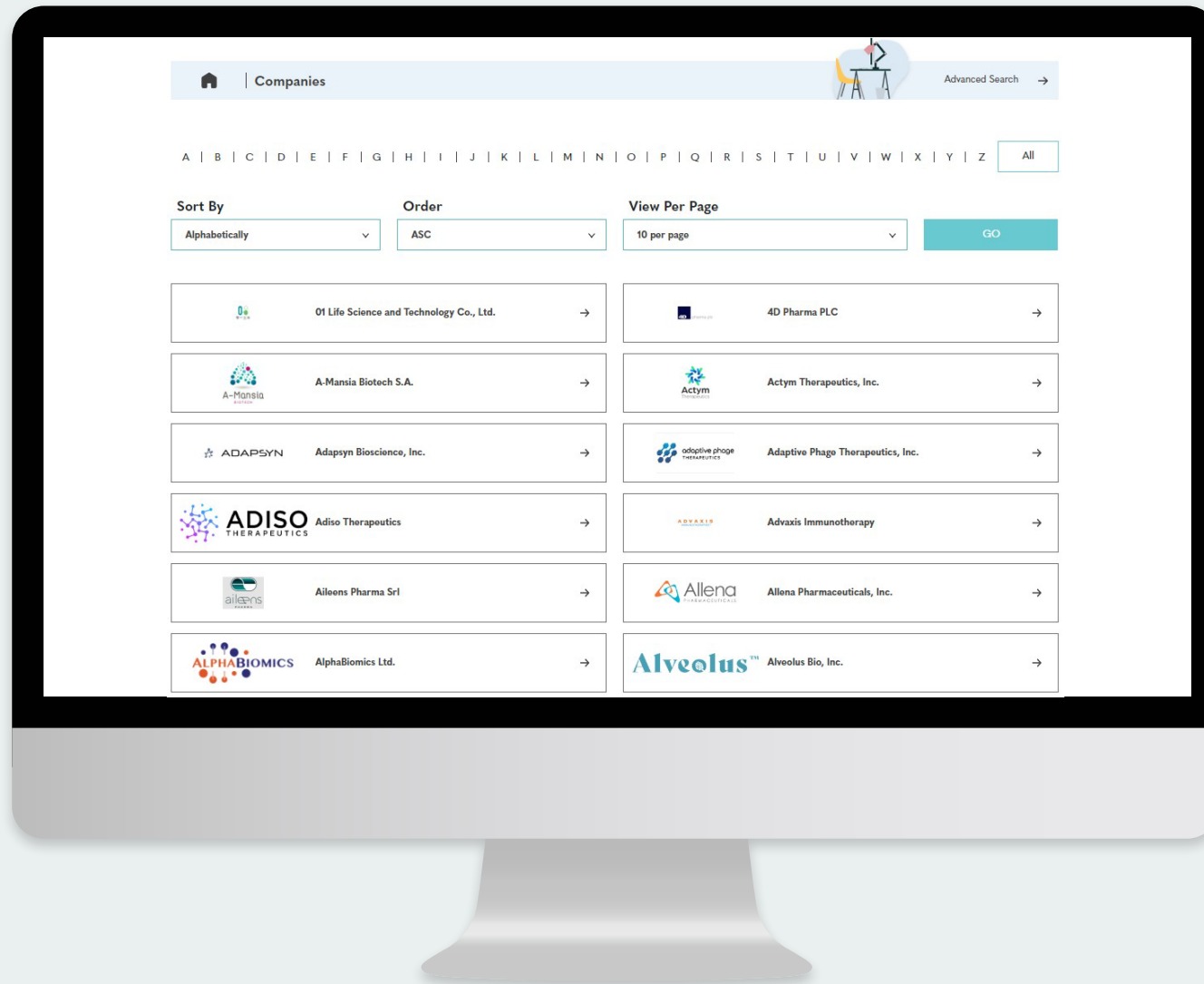
Geography

Find companies by geographic location.

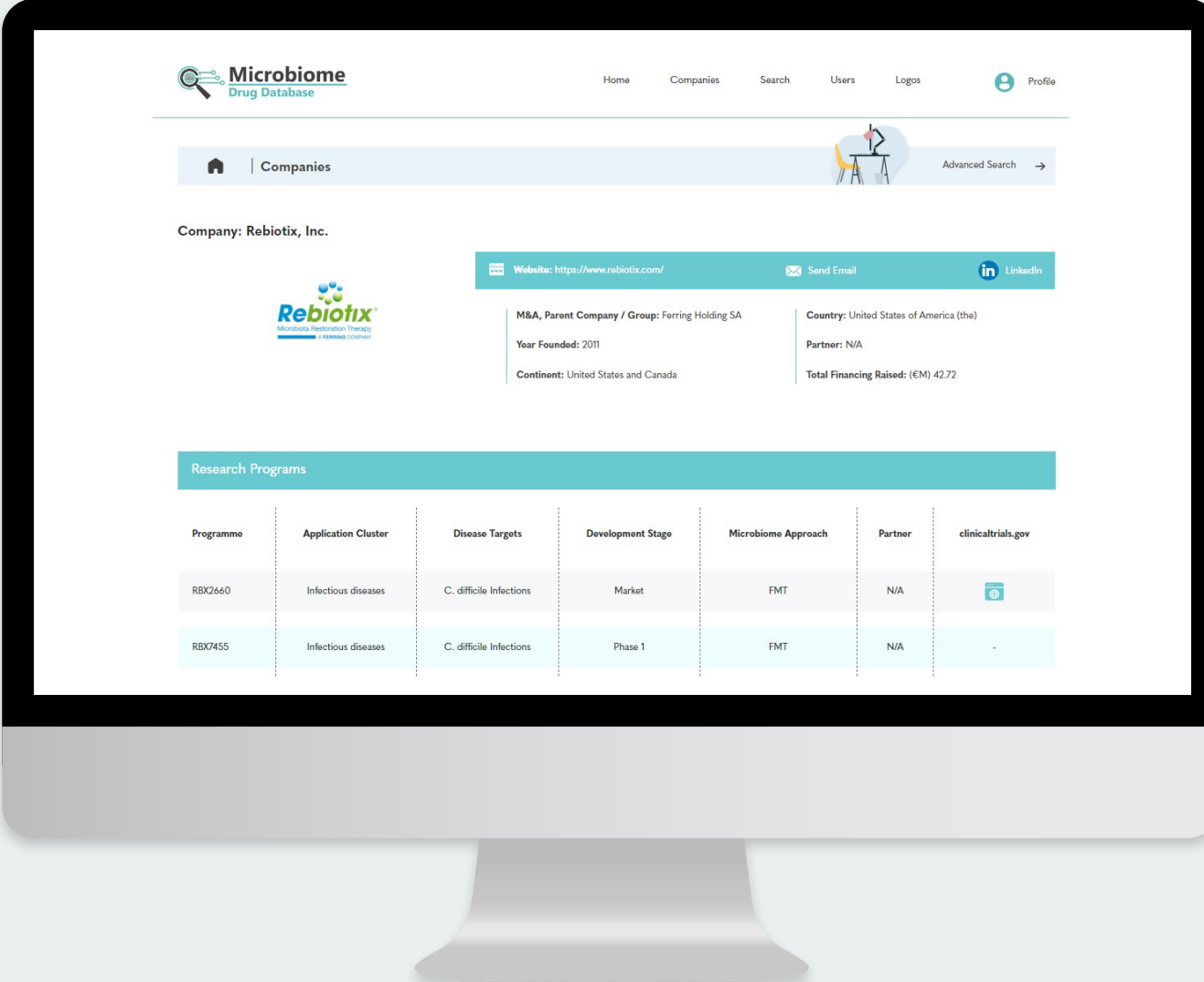
Whereas over the majority of microbiome biotechs are based in the USA, Canada or Europe, a growing number of them are being founded in other geographical areas like China, South Korea and Israel.




Browse through almost 315+ companies and 1,350+ active research programs.



Every company has a separate page setting out company information, contact details, information on financing and detailed information on research program activity.



The screenshot displays the company profile for Rebiotix, Inc. on the Microbiome Drug Database website. The page includes a navigation bar with 'Home', 'Companies', 'Search', 'Users', 'Logos', and 'Profile'. A 'Companies' breadcrumb is visible, along with an 'Advanced Search' button. The company name 'Rebiotix, Inc.' is prominently displayed above the Rebiotix logo, which includes the tagline 'Microbiota Restoration Therapy A FERRING COMPANY'. A teal bar contains the website URL 'https://www.rebiotix.com/', a 'Send Email' button, and a LinkedIn link. Below this, key company details are listed: M&A, Parent Company / Group: Ferring Holding SA; Year Founded: 2011; Continent: United States and Canada; Country: United States of America (the); Partner: N/A; and Total Financing Raised: (€M) 42.72. A 'Research Programs' section features a table with two rows of data.

Programme	Application Cluster	Disease Targets	Development Stage	Microbiome Approach	Partner	clinicaltrials.gov
RBX2660	Infectious diseases	C. difficile Infections	Market	FMT	N/A	
RBX7455	Infectious diseases	C. difficile Infections	Phase 1	FMT	N/A	-

Contact us for a demo at nick@microbiometimes.com

Annual Subscription: **€4950** (exc. VAT) per organisation

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