Microbiome
Drug Database

microbiometimes.com/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 309 companies and 1,250+ active research programs.

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Who should subscribe to the Microbiome Drug Database and why?

Service Providers

(CROs, CDMOs, Sequencing companies, consultancies)

Business Development

Identify potential biotech parnters 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.

Microbiome Biotechs

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.

Pharma & Investors

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.

Microbiome
Drug Database

Use advanced search criteria and filters to focus on the companies

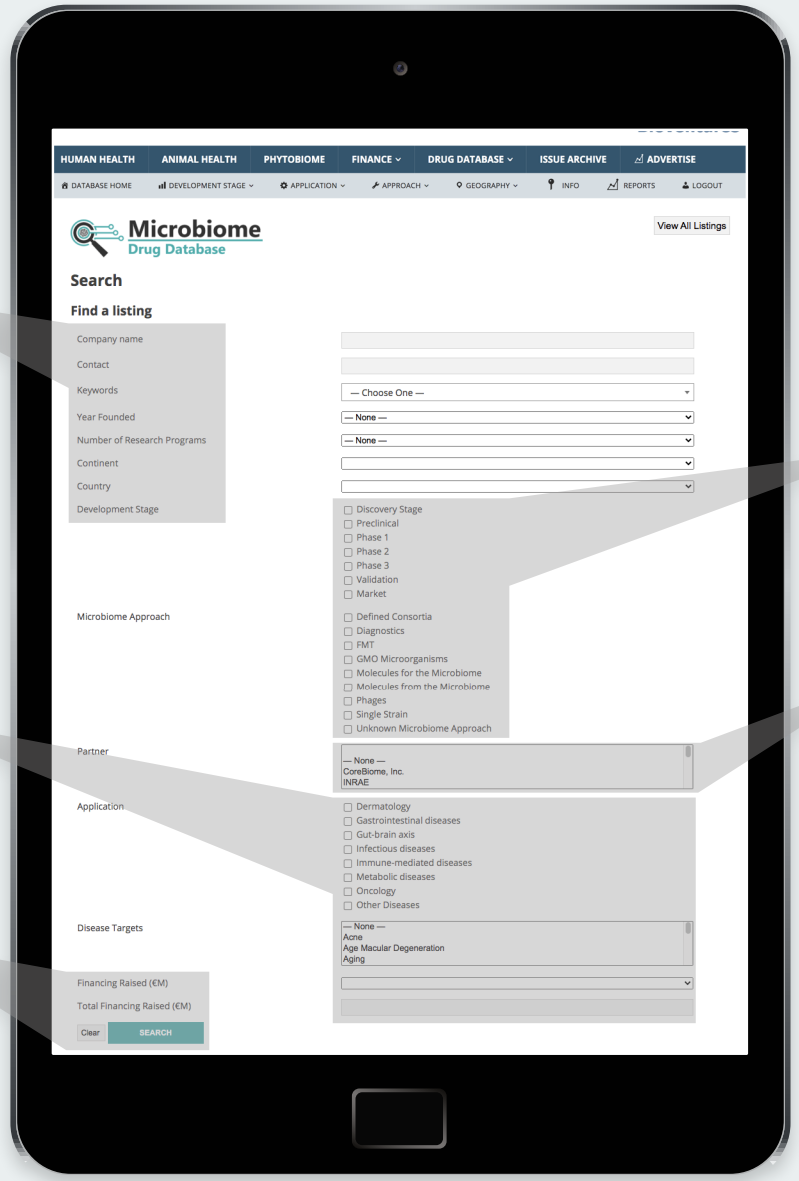
Company basic info

Programs' development stage and microbiome approach

Company's partners

Therapeutic Application and Disease Targets

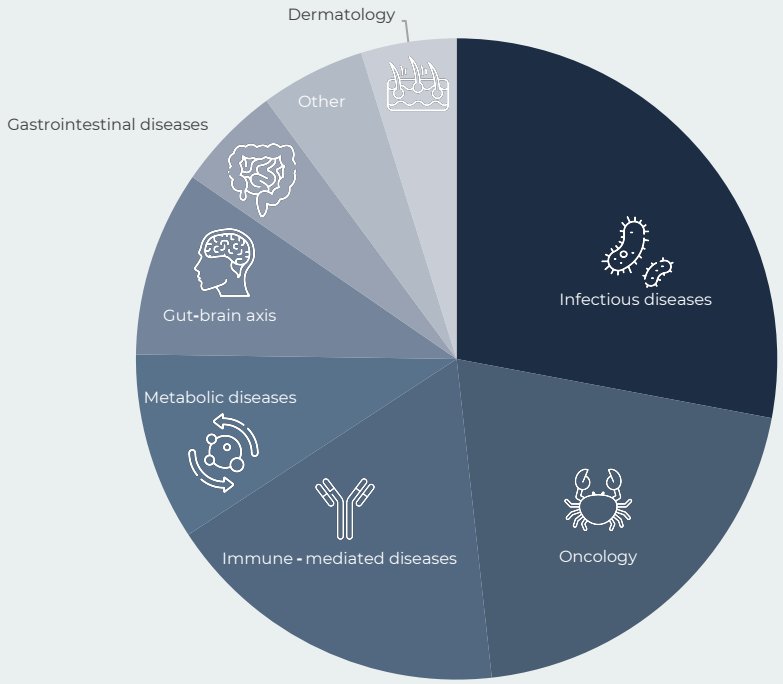
Info on Financing



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.

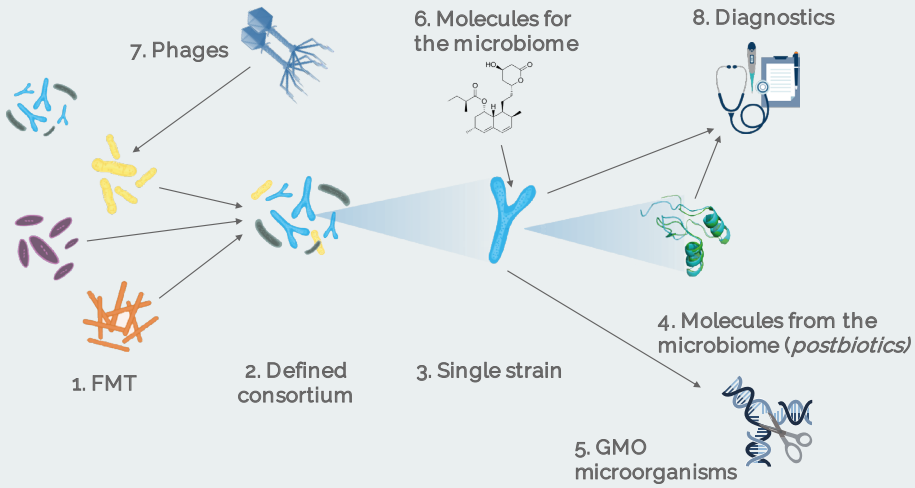


Disease Targets

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.

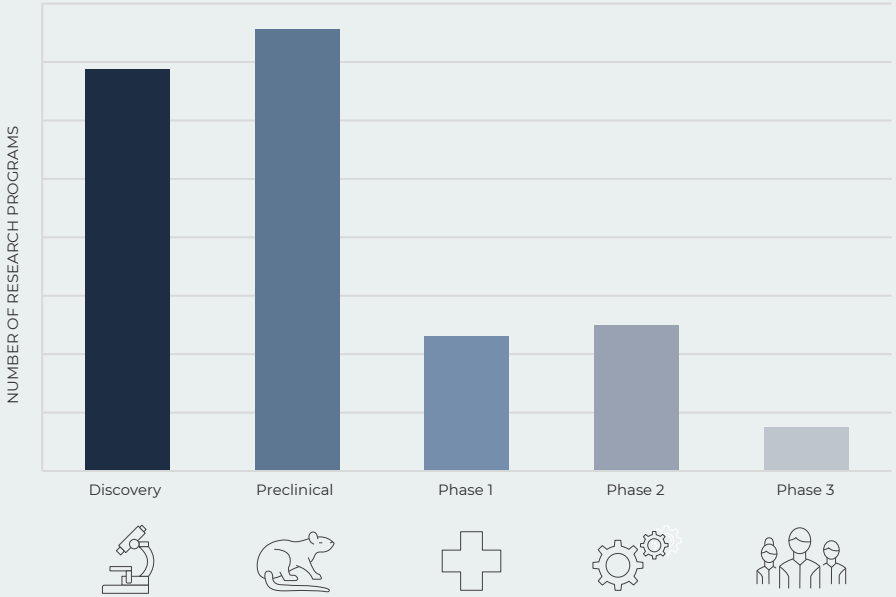


Search by:

Development Stage

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

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



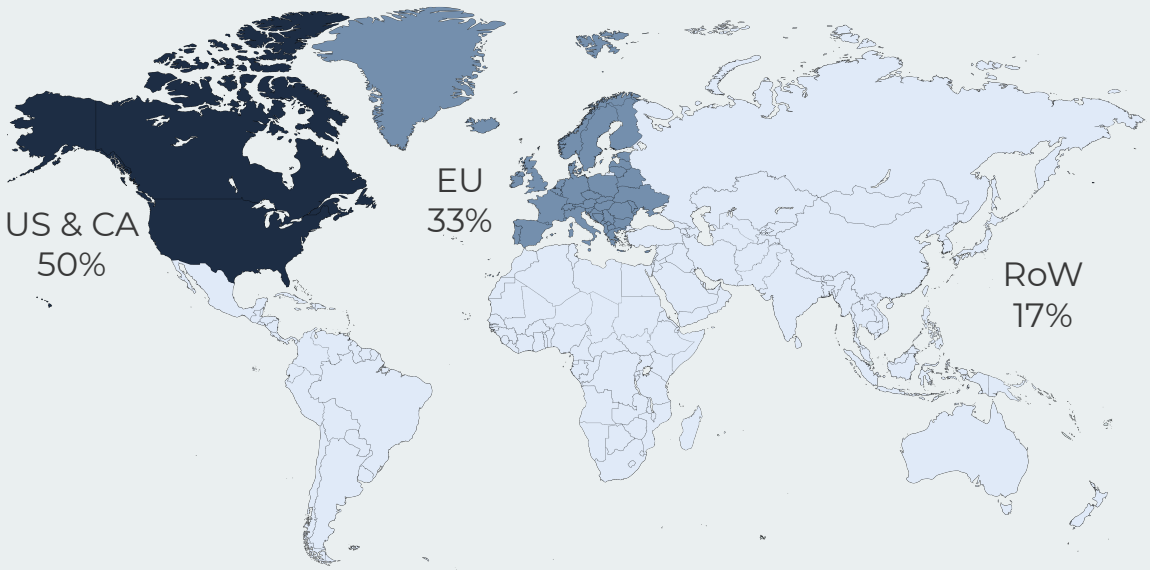
clinicaltrials.gov Integration

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.



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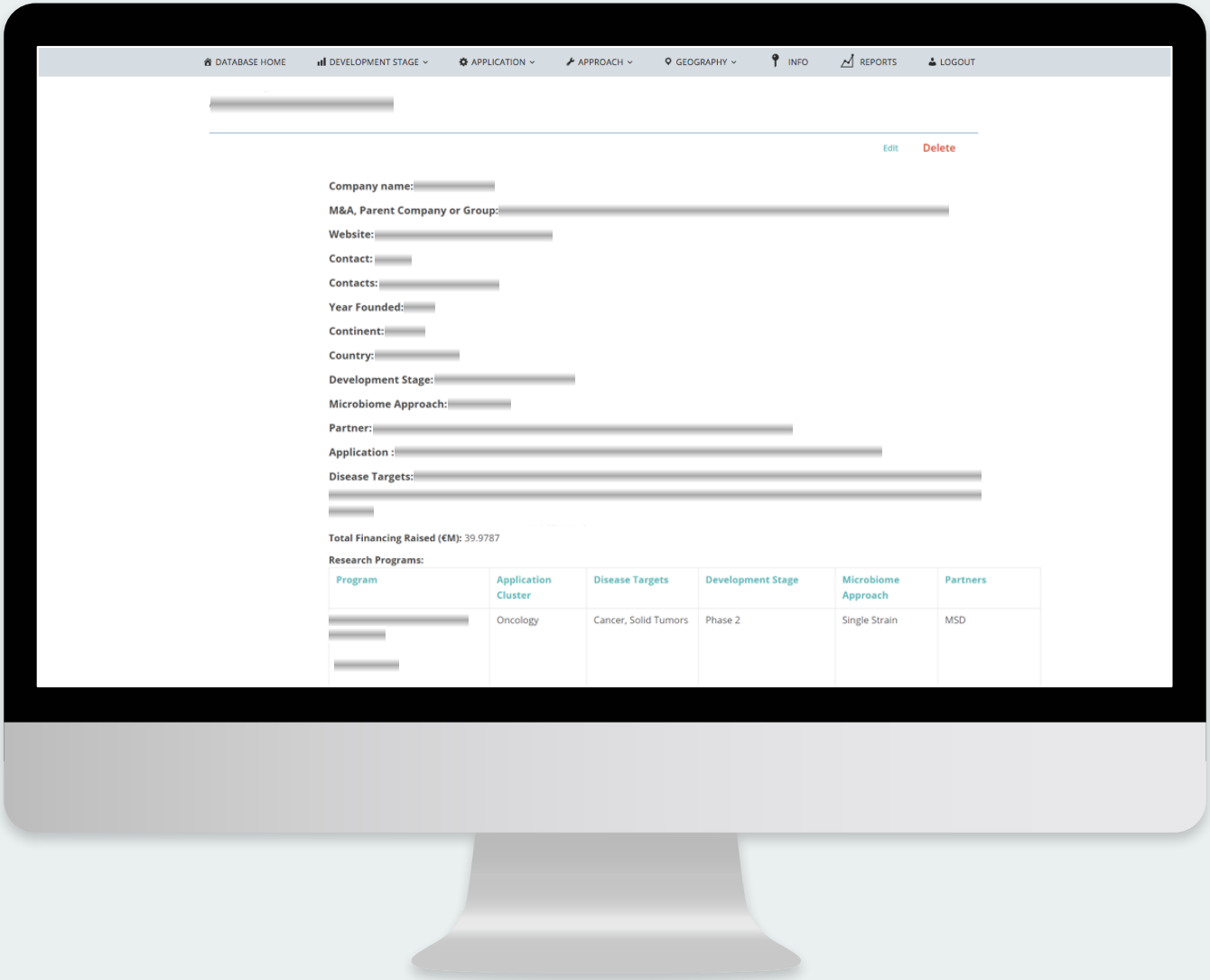
Browse through 309 companies and 1,250+ active research programs.

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



Contact us for a demo at **nick@microbiometimes.com**

Annual Subscription: **€3450** (exc. VAT) per organisation

MicrobiomeTimes
REPORTING ON THE ERA OF THE MICROBIOME

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