

DEEP
KNOWLEDGE
GROUP



LONGEVITY
INDUSTRY
ANALYTICS

Global Medical Clinics

Big Data Analytical System and Dashboard

*White Label Solution for Longevity, Precision
and Preventive Medicine Clinic Analytics*

Strictly Confidential

www.aginganalytics.com/gmc

Proposal Overview

AI-Driven Big Data Analytics System for Deep Competitive Analysis and Market Intelligence on 12,000 Medical Clinics

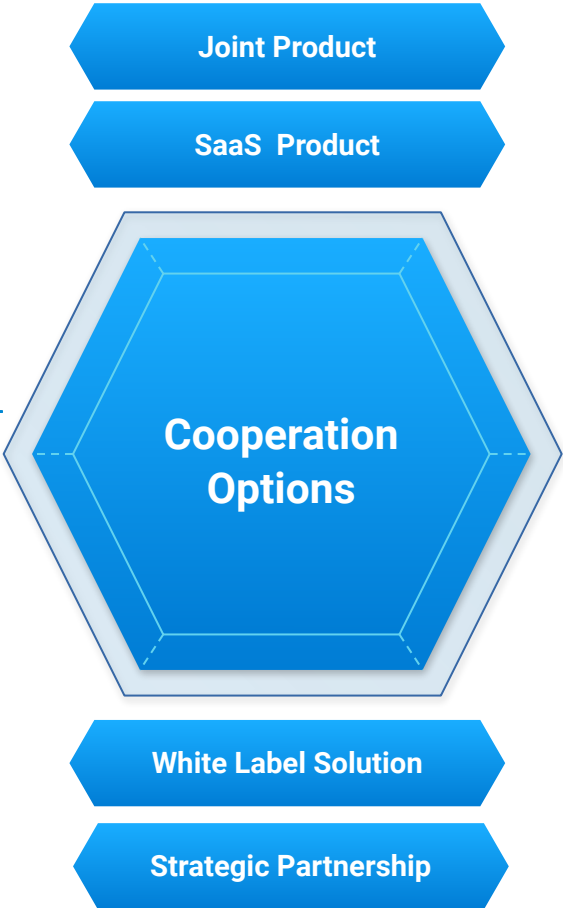
Options for Customized Dashboard Creation to Meet Specific Needs of Clients with Additional Dedicated Tech Components

AI Co-Pilot to Automatically Translate Global Medical Clinics Dashboard Insights into Practical Strategic Recommendations

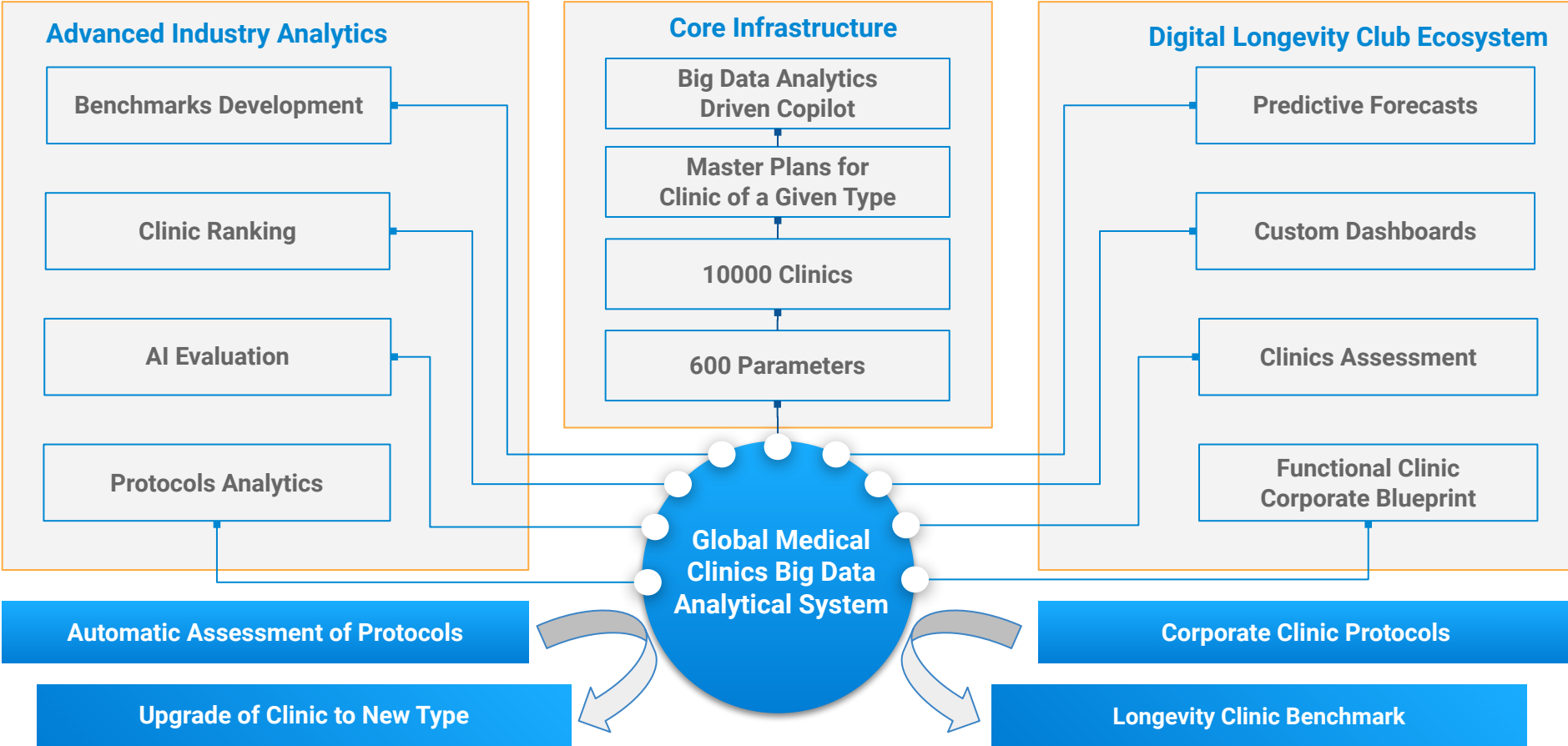
Options for Standard Dashboard Subscription, Custom White Label Solution, and SaaS-Based Access to Select Components

Sophisticated Engagement Relations Management System (ERM) to Enhance Business Marketing and Client Relations

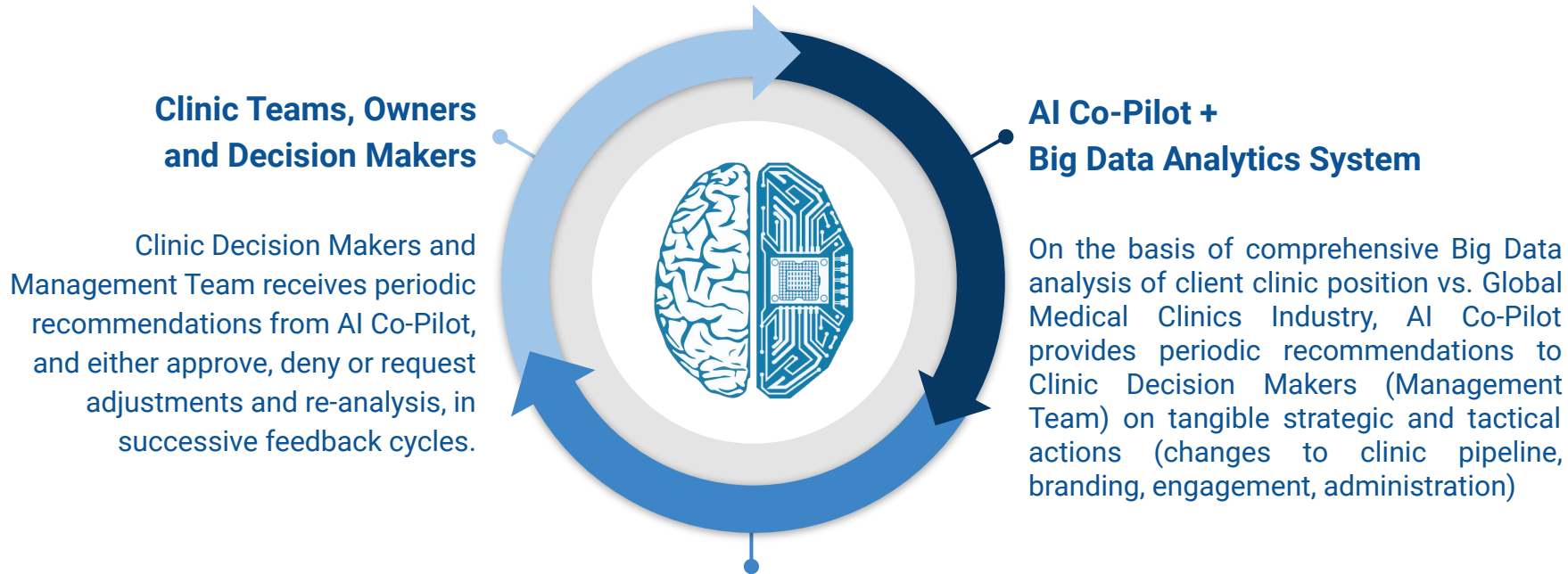
Longevity Clinic Corporate Blueprints: Recommended Clinical Pipeline and Protocols for the Ideal Longevity Clinic



Global Medical Clinics Big Data Analytics System and Dashboard Components



Augmented Clinics Intelligence: Hybrid Solution (AI + Humans)



Clinic Teams, Owners and Decision Makers

AI Co-Pilot + Big Data Analytics System

Clinic Decision Makers and Management Team receives periodic recommendations from AI Co-Pilot, and either approve, deny or request adjustments and re-analysis, in successive feedback cycles.

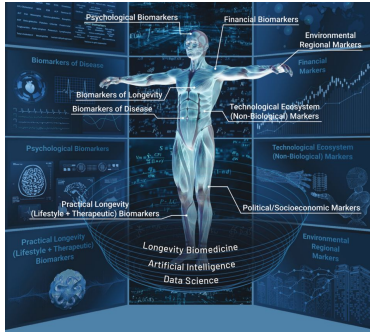
On the basis of comprehensive Big Data analysis of client clinic position vs. Global Medical Clinics Industry, AI Co-Pilot provides periodic recommendations to Clinic Decision Makers (Management Team) on tangible strategic and tactical actions (changes to clinic pipeline, branding, engagement, administration)

Cyclical Synergy: Periodic Feedback Cycle

Together, based on this iterative cycle of analysis, recommendations and revisions, Clinic Team and AI Co-Pilot become a collaborative, augmented intelligence-style net-synergetic hybrid solution to clinic management

Component 1

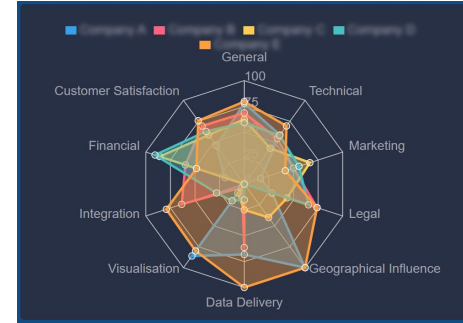
Each proposition is tailored for specific client needs and is fine tuned to according to their desired outcomes. As the scope of system functionality and types of analysis can be modified based on client specifications, cooperation terms and conditions are negotiable.



Hybrid Solution (AI-Driven Digital Second Layer to Clinic Infrastructure)

- Data-driven augmented tool for Clinic AI Support augmentation and sophisticated clinic roadmap development
- Enables data-driven clinic development using augmented intelligence (Clinic Owners / Decision Makers + AI Agents + Big Data Analytics Market Intelligence Systems)
- Enables clinics to capture the activity and attention of their clients outside the clinic, and offer them in-brand ways to optimize Health and Longevity at home and on the go

Component 2



AI-driven Smart Matching System and Business Intelligence Engine for Head Hunting

- Automated data collection for top doctors, practitioners and potential clinic staff
- SWOT analysis and benchmarking of individual Clinic Doctors across Longevity, Precision Medicine and Narrow Specialties
- Semi-automated engagement strategies for outreach
- Easily integrated IT panel for streamlined operations
- Customization options to cater to specific clinics needs
- Semi-automated recommendations for aggressive and proactive top talent acquisition and retainment

Initial Proposal for Cooperation

Longevity Industry Analytics is dedicated to equipping advanced clinics with a specialized suite of AI-driven analytics and visualization tools as an **ideal add on** and **second digital, virtual IT and AI-enhanced layer** for existing advanced clinics (Longevity, Precision Health, Preventive Medicine, and other specialty services). More and more people are seeking to optimize their Health, Wellness and Longevity outside of the clinic rather than within it, and we offer leading clinics the infrastructure to capture that activity, and address that user desire, within the umbrella of their own branding.

Our product and service suite also encompass structured recommendations on how to optimize and modernize existing physical clinical pipelines and protocols according to data-driven ecosystem analysis and market intelligence, enabling clinics to adopt best practices, monitor and on-board innovations, and adapt to competitors. But our major specialty is in offering clinics a suite of tools (market intelligence dashboards, AI Co-Pilots, Engagement Relations Management Systems) that **serve as a seamless second virtual layer on top of their existing practices and facilities**, to capture the clients activities and attention outside the clinic, and enable them to maximize their Health, Wellness and Longevity at home and on-the-go all within their favorite clinic's existing brand umbrella.

Our comprehensive portfolio supports a broad spectrum of needs, from boosting operational efficiency to unlocking profound strategic insights, ensuring access to the forefront of technological advancements, and unparalleled market intelligence on the Global Medical Clinics Industry. We offer a suite of collaboration opportunities to enhance existing systems or undertake new initiatives.

Our commitment is to forge impactful collaborations by providing an extensive toolkit and our deep expertise, all directed towards delivering significant outcomes. We are flexible in our approach to partnerships, ready to explore various collaborative models that promise to deliver substantial value and drive industry leadership for our Medical Clinics partners.

Global Medical Clinics Industry Big Data Analytics System

GMC Big Data Analytics Dashboard serves as a one-stop-platform for all market and business intelligence operations its customers may need, including benchmarking for companies, technologies, competitive and SWOT analysis for more than 10,000 medical clinics.

The clinics are **divided into 8 main categories** and distributed across various locations. Based on this data, Dashboard provides users with tools for conducting market intelligence, analysing the industry trends and delivering insights from analytics.

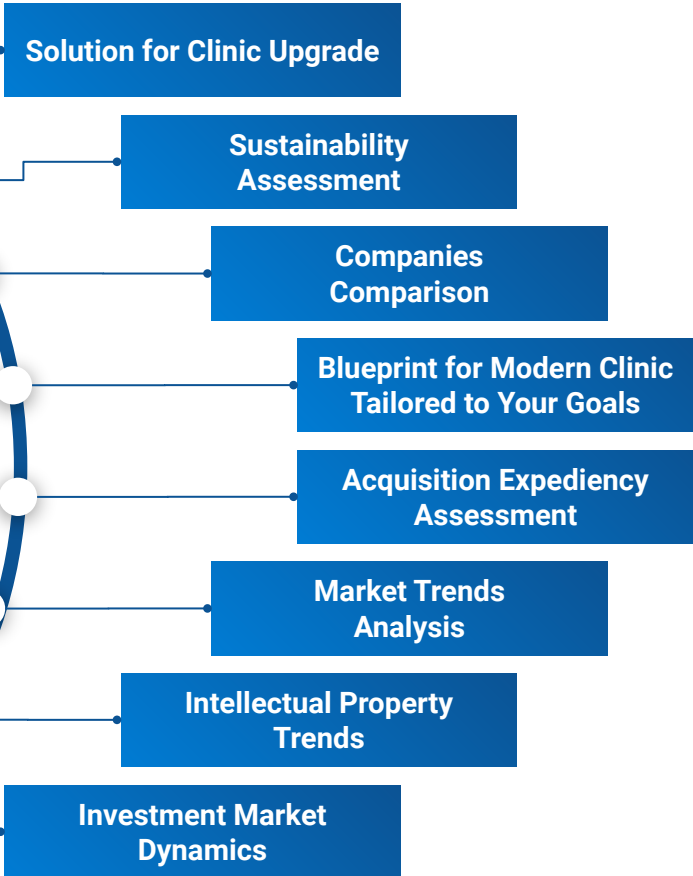
The **detailed profiles of clinics** are available as a separate addition, providing convenient benchmarks for analysis. Leveraging such a comprehensive resource, users can delve into detailed analytics and comparisons across multiple dimensions. With **customizable reporting tools**, users can create tailored analytics reports that focus on the metrics most relevant to their goals.



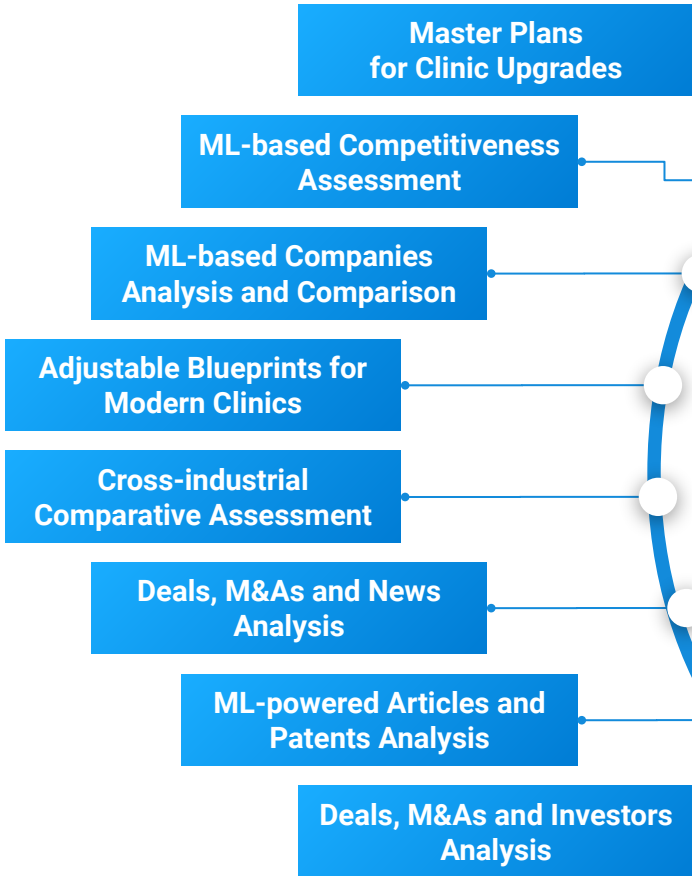
The GMC Big Data Analytics Dashboard is essential for decision-making, offering detailed analysis of over 10,000 medical clinics across various categories and locations. It includes benchmarking, competitive analyses, customizable reporting, and in-depth clinic profiles for comprehensive market and business intelligence.

Proposition Summary: Your Needs and Our Solutions

Your Needs



Our Solutions



Component 3

Each proposition is tailored for specific client needs and is fine tuned to according to their desired outcomes. As the scope of system functionality and types of analysis can be modified based on client specifications, cooperation terms and conditions are negotiable.



Global Medical Clinics Dashboard

- Aggregated data from 12,000+ medicine clinics
- Provides market intelligence tools and analytics
- User-friendly interface with customizable reporting
- Real-time updated for timely decision-making
- Robust security measure ensure data confidentiality
- Supports strategic decision-making with actionable insights

Component 4



Executive AI-Copilot (Dashboard Add-On)

- Drives decision-making with powerful data insights
- Delivers actionable insights through advanced data analytics
- Maximizes big data's impact on market intelligence
- Maximizes data warehouse solutions for storage efficiency
- Utilizes machine learning algorithms for predictive analysis
- Implements interactive dashboard for visual data exploration

Global Medical Clinics Investment Dashboard



Industry Analysis

- Enhanced CCQJ Com...
- General Economy Ove...
- Macroparameters Anal...
- Industry Hotspot

Dashboard Tools

- Analytical and Assess...
- Benchmarking and Eva...
- Visualization and Map...
- Dashboard and Report...
- Database and Manage...
- (OSINT) and Network ...

Dashboard Products

- Enhanced Analytical M...
- Industry Benchmarks
- Corporate Blueprint

Data Room

- Data files
- Decks
- One-Pagers

Global Medical Clinics Investment Dashboard

1,086,400
Total Data Points

10,000
Total International Clinics

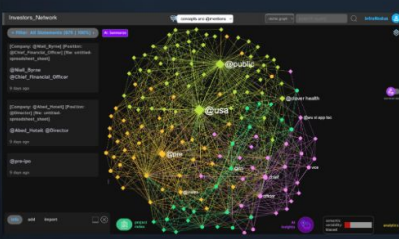
1100
Medicine Leaders

120
Hubs

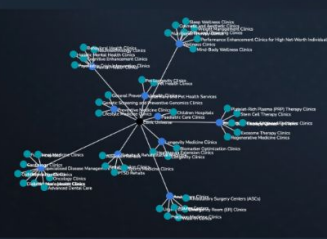
Global Medical Clinics Overview



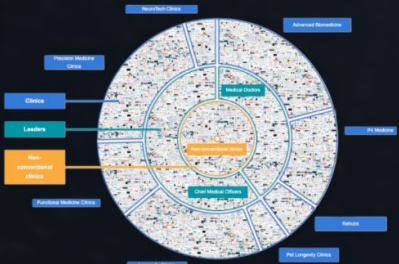
Industry Hotspot Analysis



Global Medical Clinics Framework



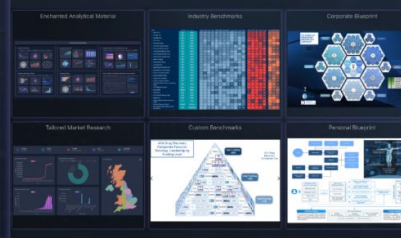
Global Medical Clinics Universe



Dashboard Tools



Dashboard Products



2,385
Preventive Medicine Clinics

1,745
Acute Care

1,580
Specialised Disease Management

317
Longevity Clinics

← Previous 1 2 3 4 5 ... 8 Next →

Database

- GMC Clinics
- GMC Investors
- GMC Hubs
- GMC Leaders

ERMS Integration

- BizDevTech Platform
- Automated Proposals
- Headhunting

Corporate Blueprint

- Longevity Clinic Blue ...

Detailed Profiles

- Medical Protocols

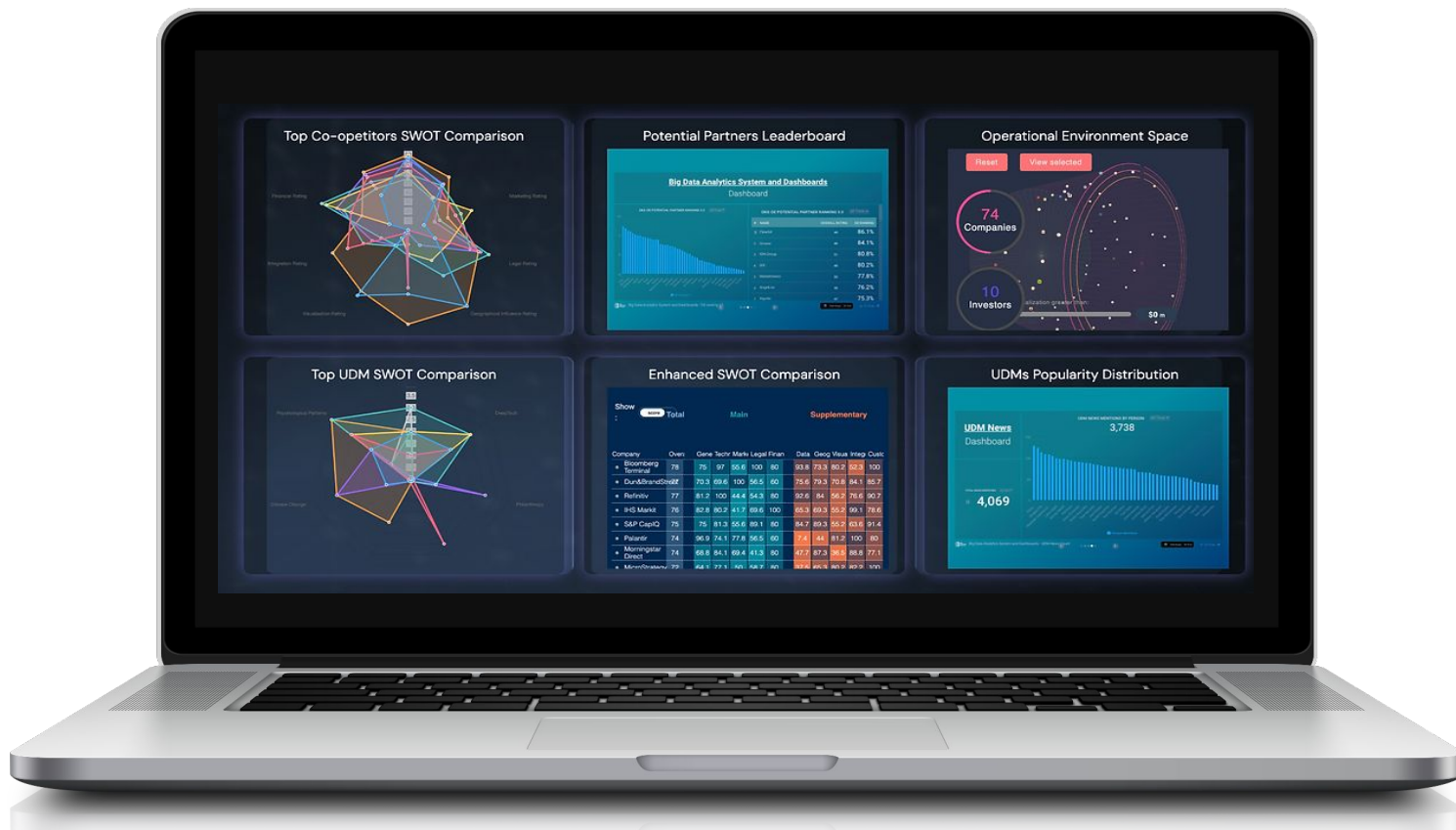
Platform Solutions

- Global Health Challenge
- Global Medical Clinics ...

Related Dashboards

- Global Medical Clinics

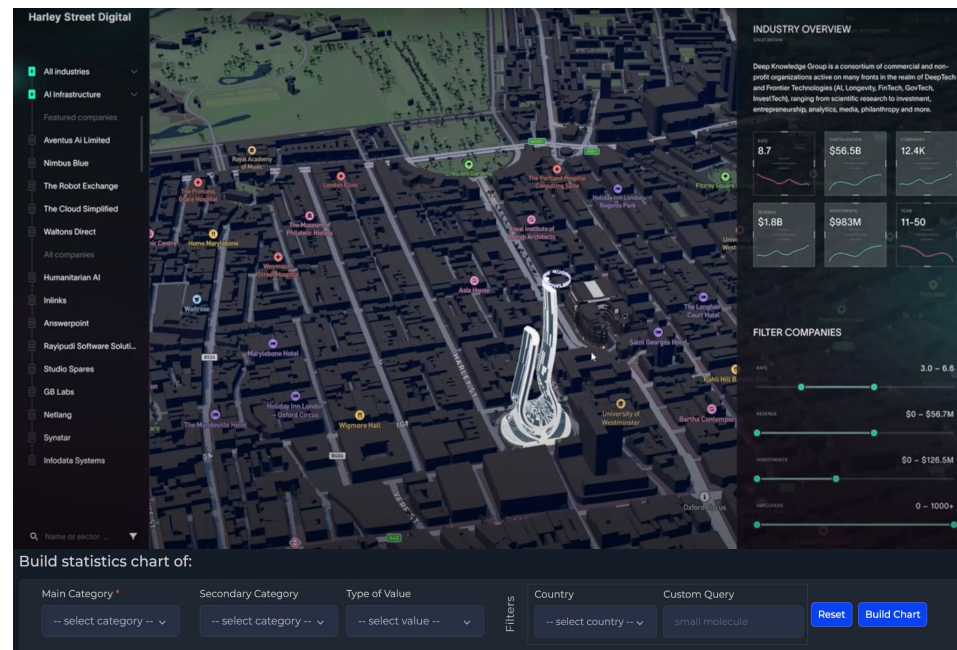
Global Medical Clinics Industry Big Data Analytics System



Global Medical Clinics Interactive GeoMap

Global Medical Clinics Interactive GeoMap serves as a powerful resource, offering a comprehensive map that visually represents the global distribution of top medical clinics in our extensive database. **The tool categorizes clinics** into various types such as **conventional, precision medicine, functional medicine, neurohacking, longevity clinics, longevity rehab, and pet clinics.**

This dynamic and interactive visualization not only underscores the extensive coverage of healthcare facilities worldwide but also fosters a nuanced understanding of the diverse medical services offered in different regions. It stands as an invaluable asset for industry professionals, researchers, and investors seeking a detailed and insightful perspective on **the global medical clinics landscape.**



This resource offers industry professionals, researchers, and investors valuable insights into the extensive coverage of healthcare facilities worldwide, showing the diverse range of medical services in different regions.

Customized Dashboard Creation



AI-Driven Market Intelligence Focus

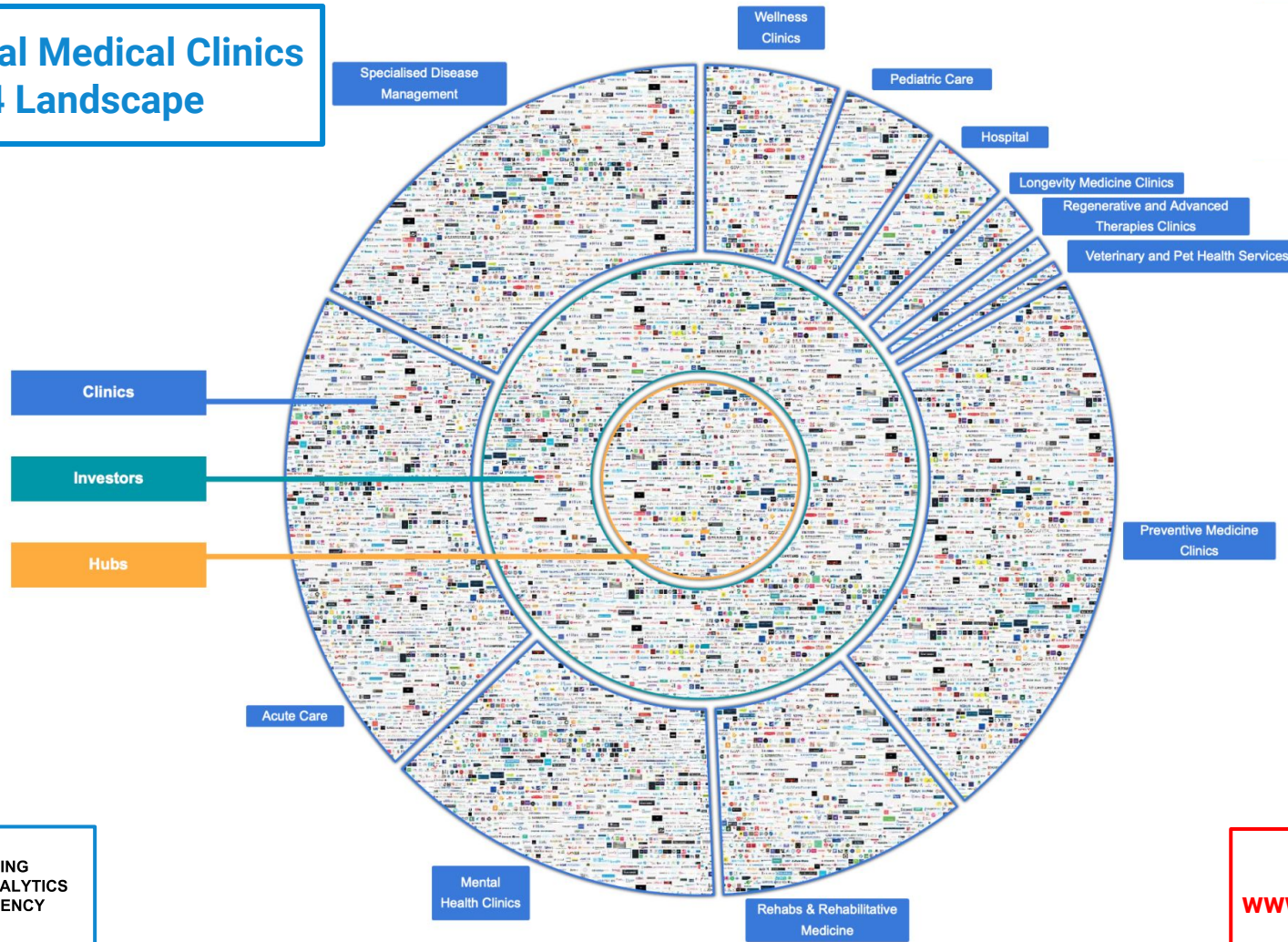
| | | |
|---------------------------------------|---|--|
| Automated SWOT Analysis | Market Monitoring | Interactive Chart Builder |
| Automated Competitive Analysis | Plug and Play Dashboard Assembly | Easy Integration with Client Data |

Key Features

- E** Enables the creation of highly tailored Big Data Analytical Dashboards for particular topic of interest
- A** Adaptive and highly versatile system for data processing and visualisation
- S** Sophisticated protocols of AI processing leveraging available data
- Y** You are the one who decides - purchase a white label solution or request creation-on-demand

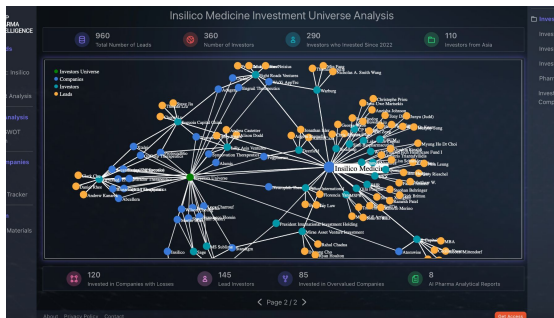
Global Medical Clinics 2024 Landscape

Clinics – 9,100
Investors – 1,000
R&D Hubs – 120

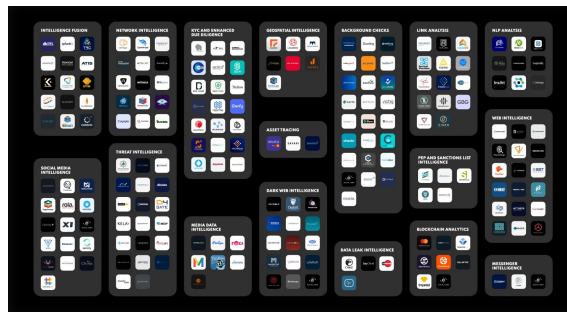


Global Medical Clinics Industry Big Data Analytics System

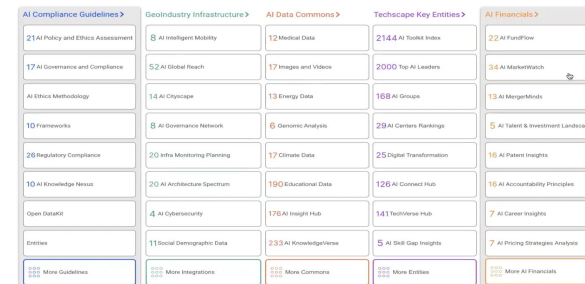
Investor + Client Relations



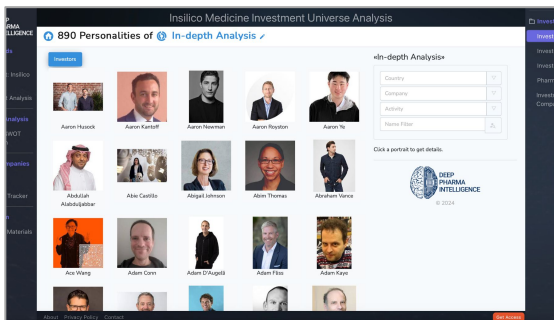
Open Source Intelligence Analysis



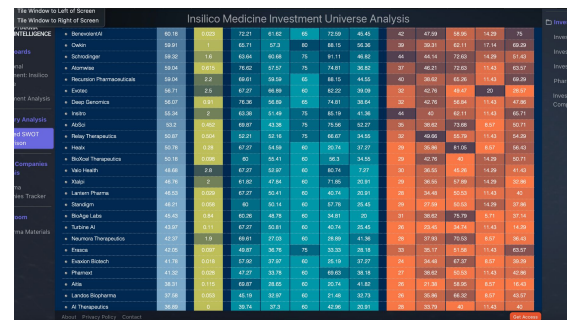
Recommendation System



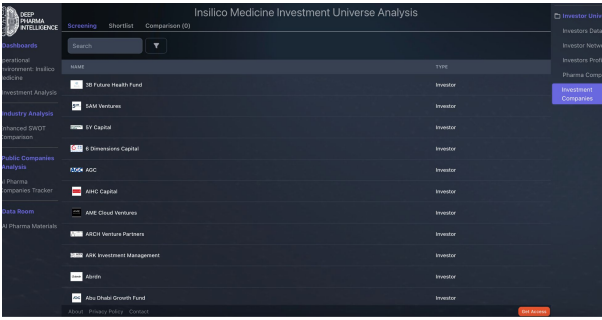
Industry Influencer Interactive Database



Clinics Scoring System

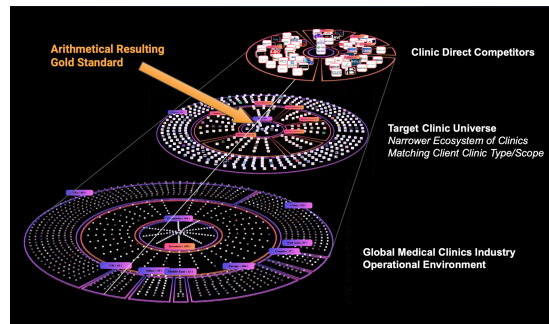


Clinics Profiles Database

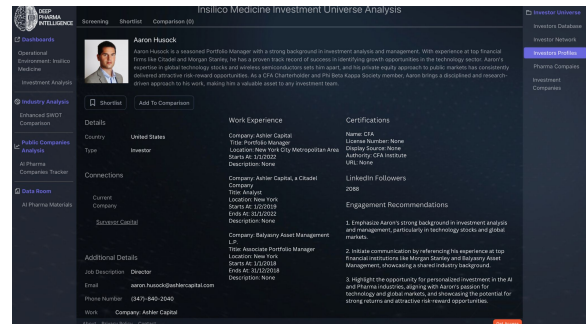


Further Dashboard Development: Q4 2024 - Q1 2025 Schedule of Added Features

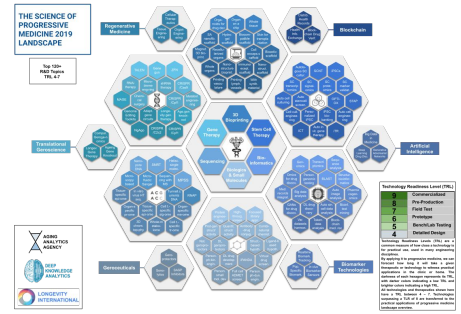
Database Expansion (50k Clinics, 15k Personalities)



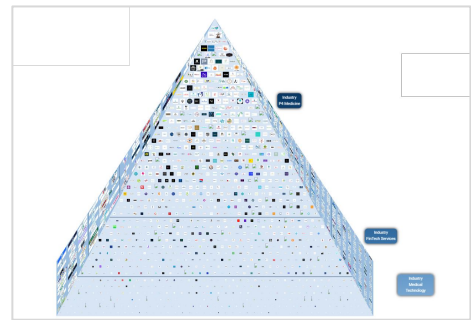
Personalized Protocol-Specific MD and Specialist Headhunting



Clinic Pipeline Constructor (Modular Assembly of Protocols and Equipment)



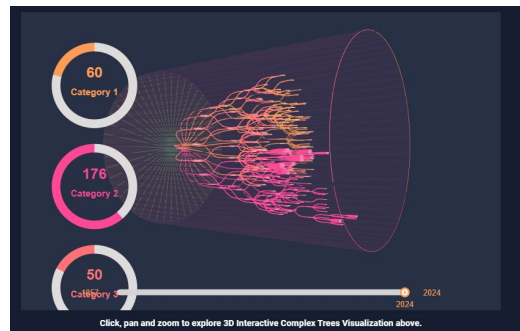
Expansion of Benchmarks: Protocols, Pipelines, MDs, Specialized Clinics



Expanded Diversity of Clinic Types: Disease-Specific, Pets, Performance



Clinic Forecasting (Future Competitors Prediction)



Global Medical Clinics Dashboard Overview

We specialize in the development of Custom Big Data Analytics Dashboards, a service designed to cater to the unique needs of the Medical Clinics Industry. This offering is aimed at crafting highly personalized analytical dashboards that provide deep insights into specific, disruptive topics within the specific therapeutic niches of our medical clinic clients, leveraging advanced analytics tools and comprehensive data sets.

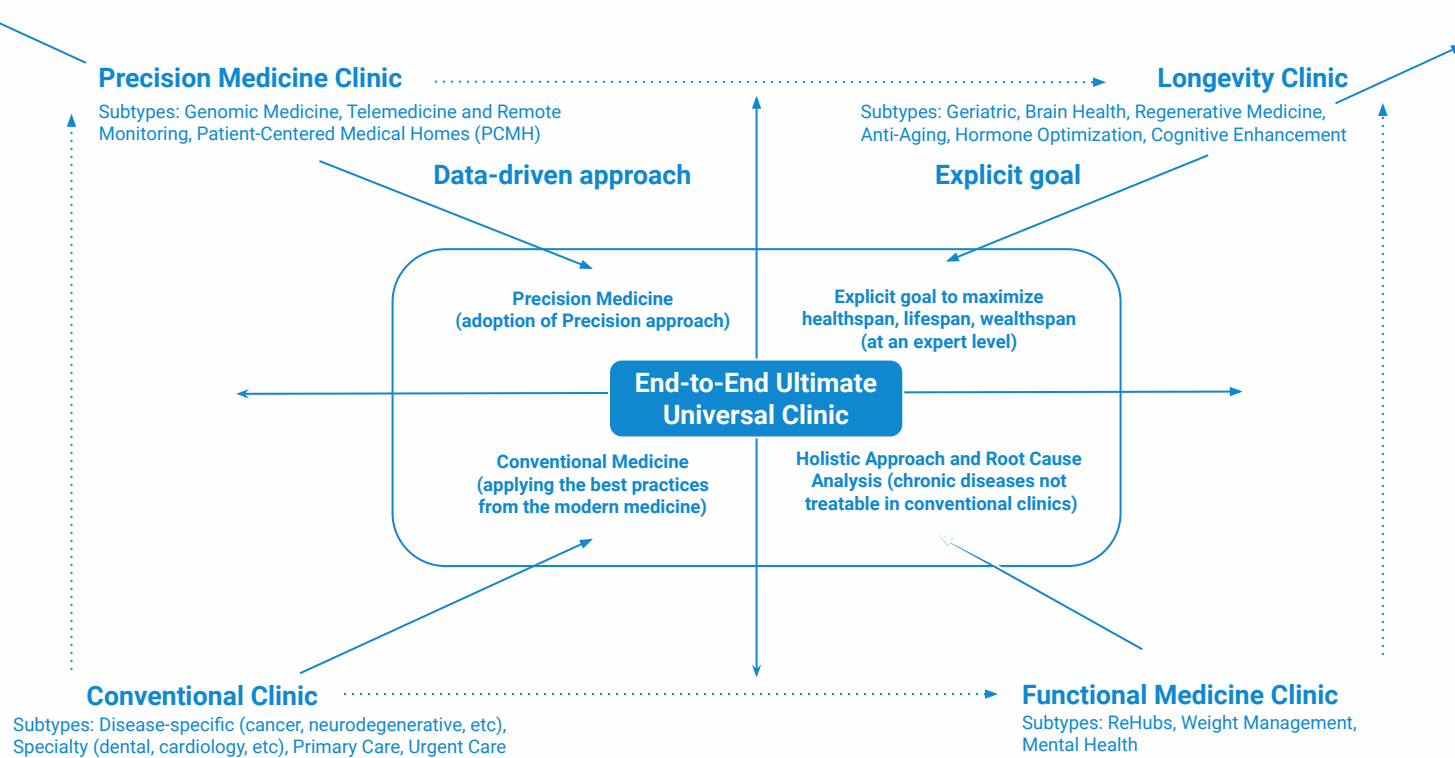
Market Analysis and Competitor Analysis as Analytical Dashboard

- **Collaborative Development Approach:** We champion a collaborative model, working closely with clients to co-create dashboards that are meticulously tailored to illuminate disruptive and innovative topics in the Medical Clinics sector.
- **Advanced Analytics Integration:** Incorporating sophisticated analytical capabilities, including AI-driven market analysis, predictive modeling, and competitor analysis, to deliver rich, actionable insights.
- **Expert Support and Knowledge Sharing:** Provides continuous expert support, sharing our extensive knowledge base and analytics expertise to ensure the dashboard's ongoing relevance and effectiveness in a rapidly evolving market.
- **Tailored Market Insights:** Each custom dashboard is designed to offer comprehensive market overviews, detailed sector assessments, competitive landscapes, and predictive insights, all personalized to meet the client's specific analytical needs.
- **Dynamic and Adaptable Platform:** Recognizing the dynamic nature of the Longevity, Precision Health and Preventive Medicine Clinics industries, our dashboards are built to be flexible and responsive, capable of adapting to new data, trends, and client requirements over time.

Clinics Logical Analytical Framework

Personalized treatment plans
Improved disease prediction

Extended lifespan potential
Enhanced quality of life



Established treatment protocols
Widely accessible care

All clinics can have additional labeling for patient specificity (women/men/pediatric/elderly people/veterinary)

Holistic health approach
Root cause analysis
Personalized wellness plans

Specialized Clinics Framework

Improved mental performance
Personalized brain training

Improved well-being
Stress reduction techniques

Neurohacking Clinic

Subtypes: Biofeedback training, nootropic supplementation, transcranial magnetic stimulation (TMS), BCI, neurofeedback therapy

Cognitive
enhancement

Longevity Rehabilitation Clinic

Subtypes: Coastal wellness retreats, mountain longevity resorts, thermal Spa centers, forest healing Camps

Wellness

Neurohacking
(cognitive enhancement)

Longevity rehabilitation
(at an expert level)

End-to-End Ultimate
Universal Clinic

Clinics anti-ranking
(applying bad, unproven
or harmful practices)

Pets Longevity
(lifespan and healthspan
extension for pets)

Clinics anti-ranking

Subtypes: Mismanagement issues, patient dissatisfaction, inadequate facilities, staff incompetency, unethical practices

Pets Longevity Clinic

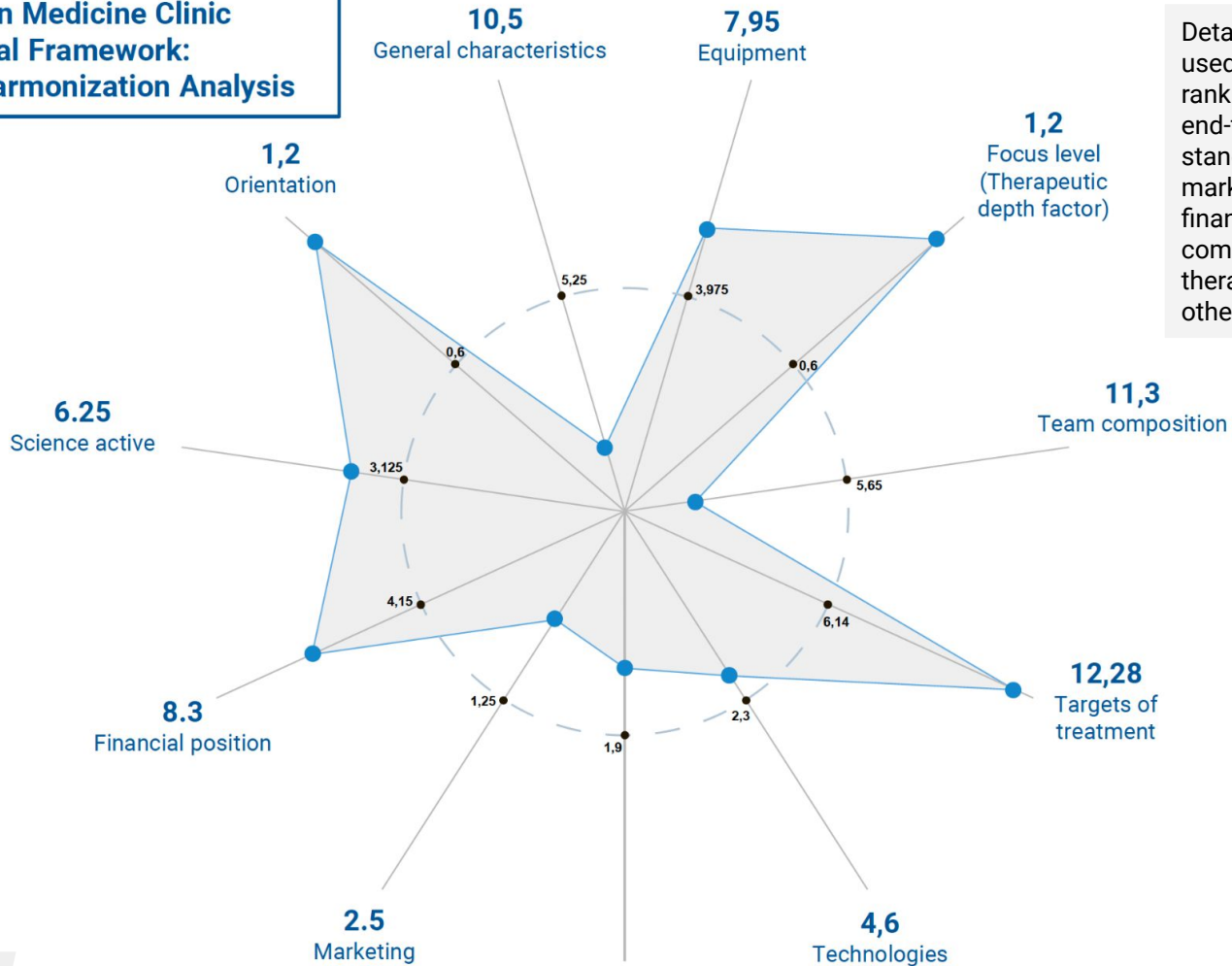
Subtypes: nutritional counseling, physical rehabilitation, anti-aging supplements, regenerative therapies

Clinics much more focused on marketing
instead of Longevity Medicine

*All clinics can have additional labeling for patient specificity
(women/men/pediatric/elderly people/veterinary)*

Extended pet lifespan
Improved animal health
Enhanced quality of life

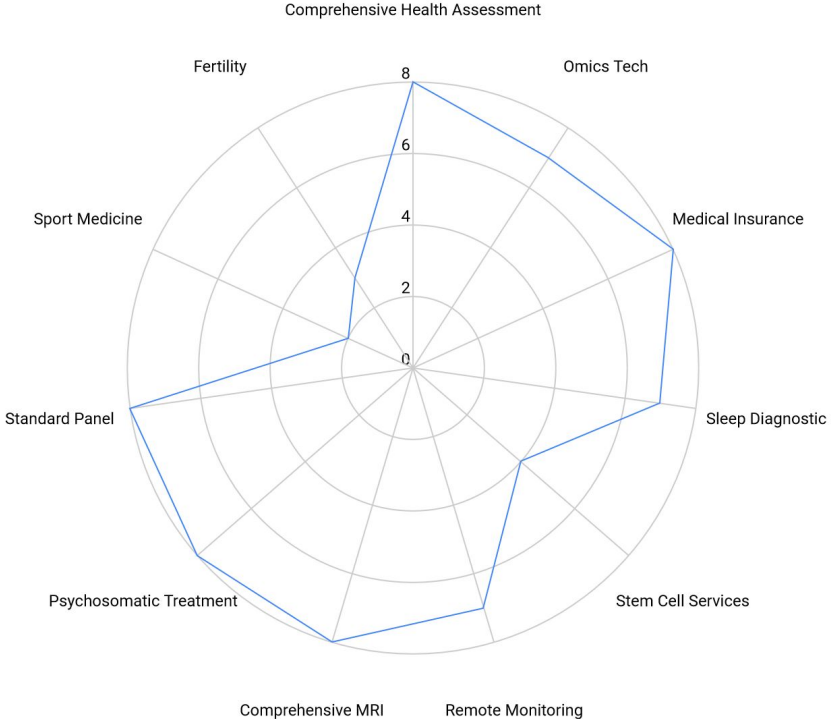
**Precision Medicine Clinic
Analytical Framework:
Clinic Harmonization Analysis**



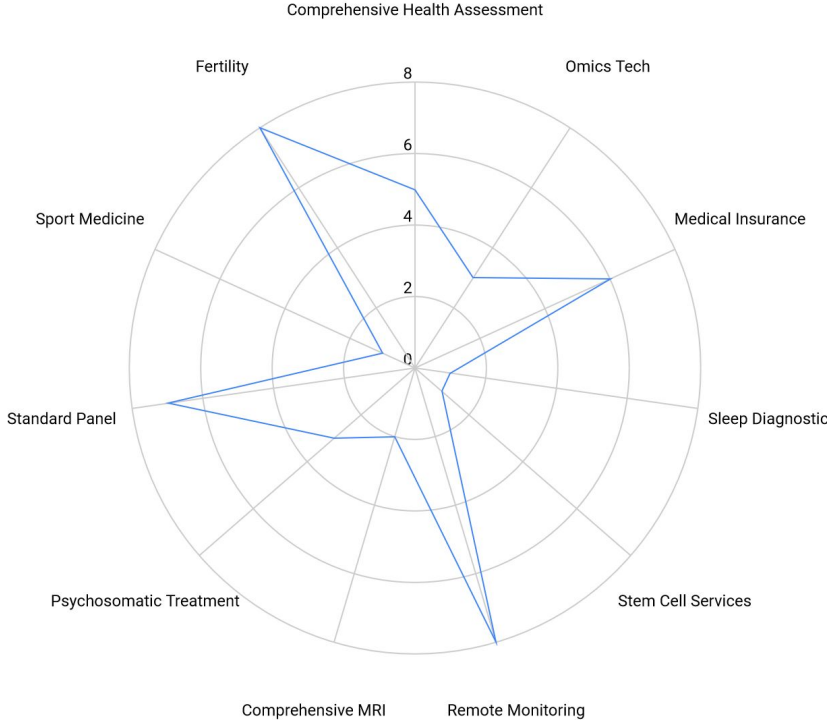
Detailed SWOT Analysis is used to benchmark and rank clinics from an end-to-end operational standpoint, encompassing marketing, technology, financials, clinical pipeline comprehensivity and therapeutic depth, and other factors

End-to-End SWOT Analysis of Clinics

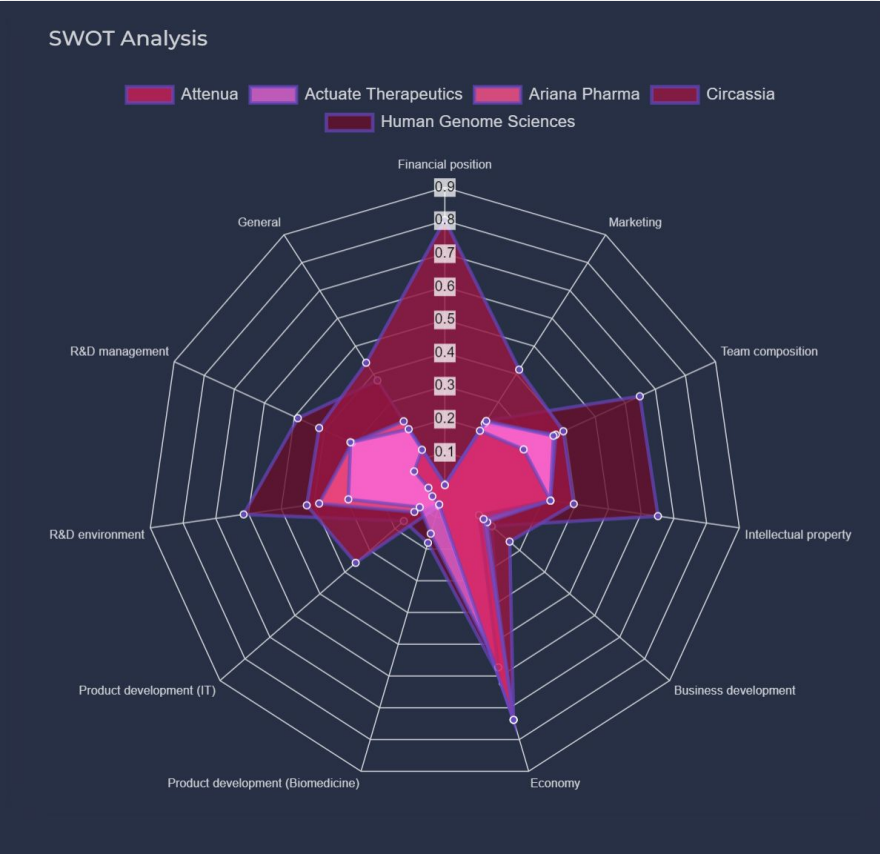
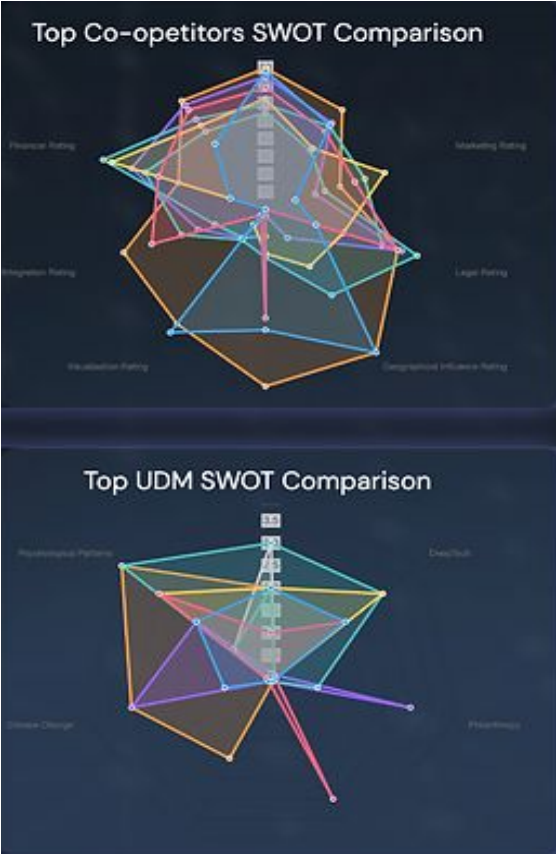
Longevity Clinic SWOT Analysis



Precision Medicine Clinic SWOT Analysis

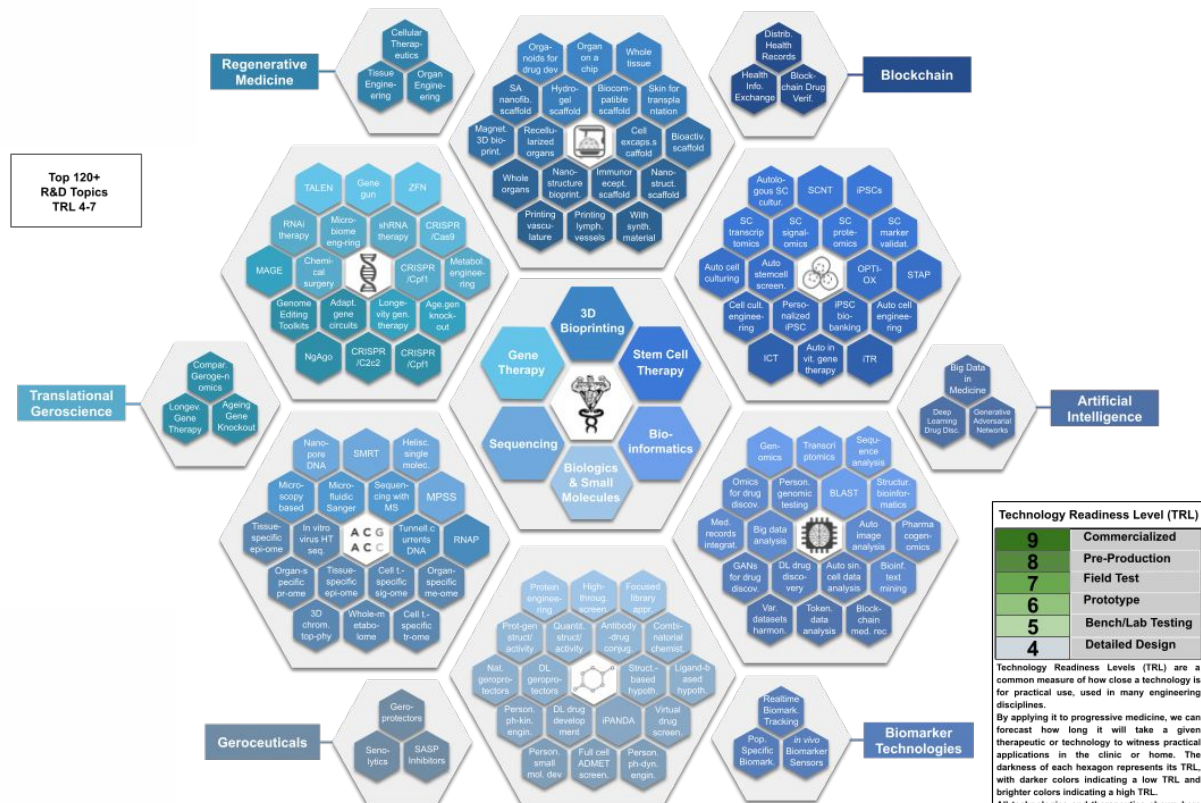


Comparison of Your Clinic vs. Ideal Clinic



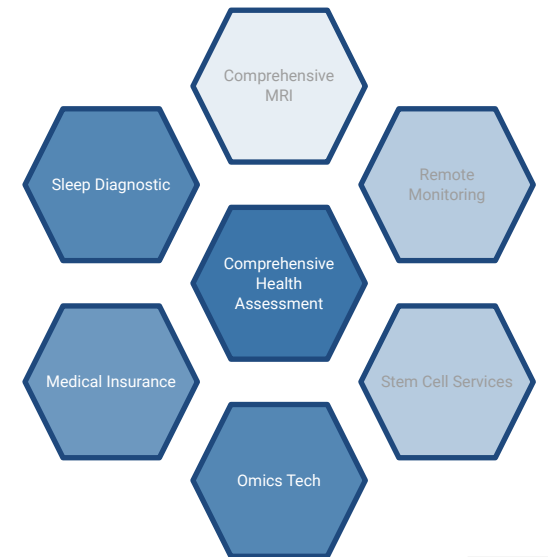
In addition to comprehensive end-to-end SWOT and comparative analysis between clinics operating in the same operational environment, the Dashboard also enables to compare their clinic's operational score and profile against a hypothetical ideal clinic in the same focus area as yours. This enables more actionable, data-driven roadmapping for clinical development.

Complex Technology Readiness Level (TRL) Assessment of Clinic Pipeline



Technology Readiness Level (TRL) scoring is a measure of overall market readiness from 1 (highly conceptual) to 9 (already commercialized on the market)

Precision Medicine Clinic Pipeline Benchmarking

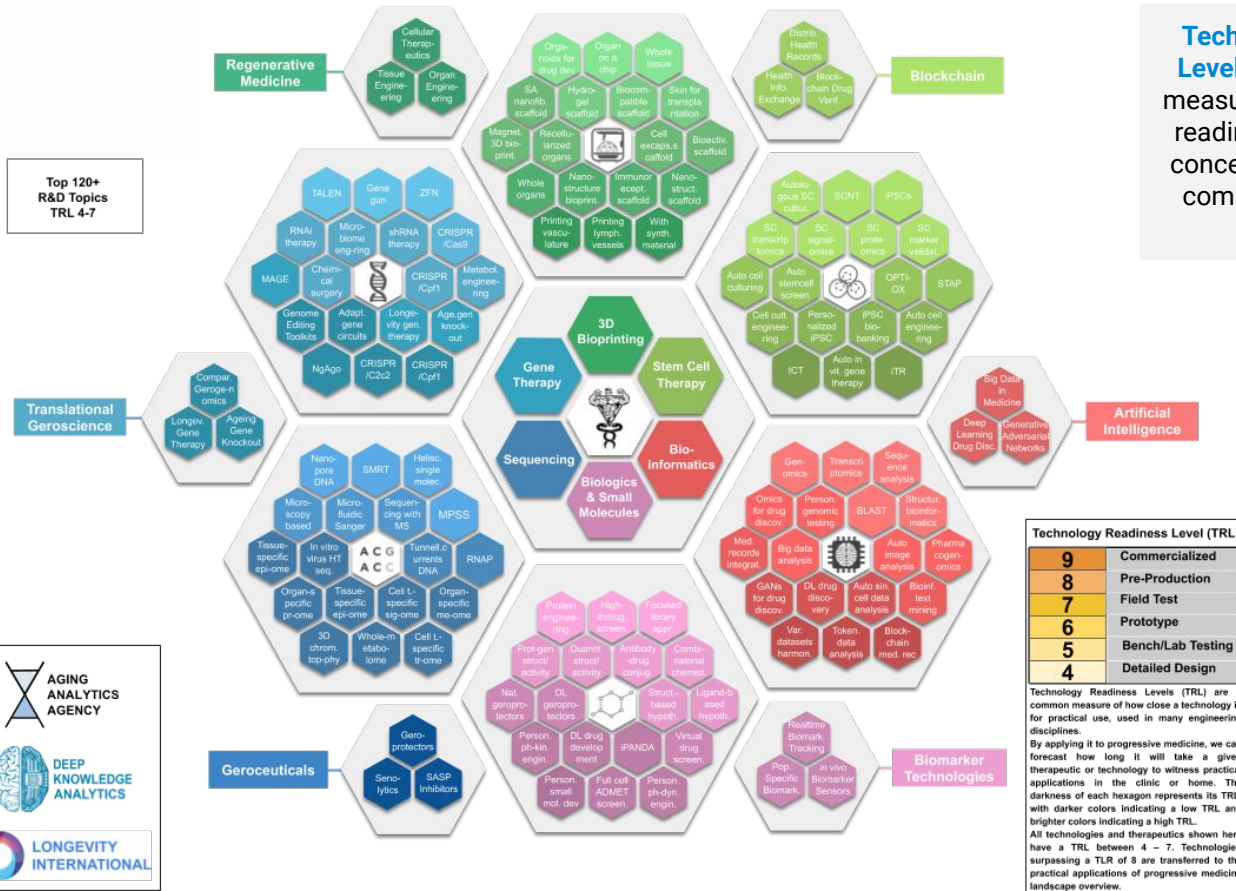


Technology Readiness Level (TRL)

| | |
|---|-------------------|
| 9 | Commercialized |
| 8 | Pre-Production |
| 7 | Field Test |
| 6 | Prototype |
| 5 | Bench/Lab Testing |
| 4 | Detailed Design |

Technology Readiness Levels (TRL) are a common measure of how close a technology is for practical use, used in many engineering disciplines. By applying it to progressive medicine, we can forecast how long it will take a given therapeutic or technology to witness practical applications in the clinic or home. The darkness of each hexagon represents its TRL, with darker colors indicating a low TRL and brighter colors indicating a high TRL. All technologies and therapeutics shown here have a TRL between 4 - 7. Technologies surpassing a TLR of 8 are transferred to the practical applications of progressive medicine landscape overview.

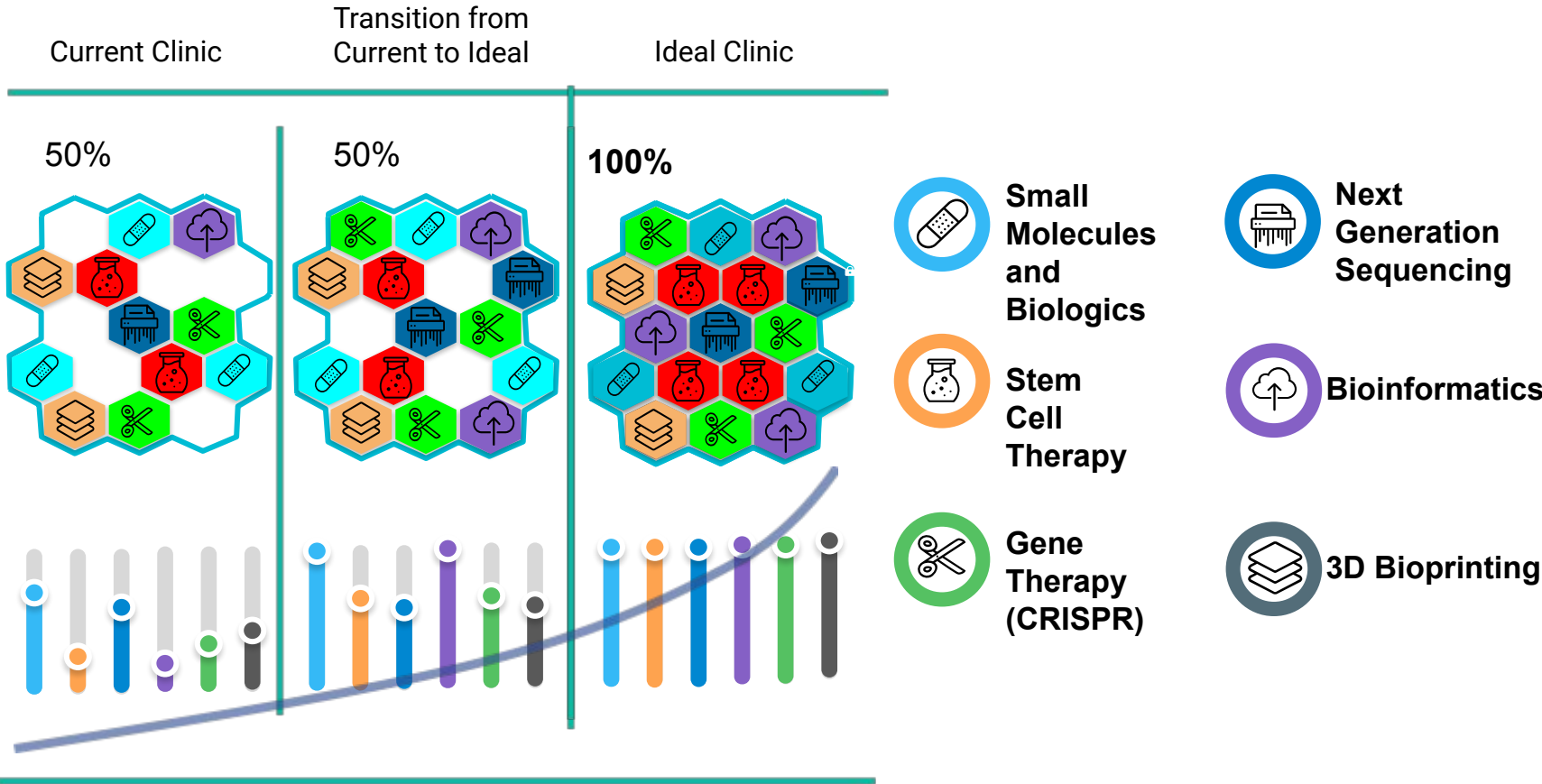
Innovation Monitoring System: Forecasting Protocols Approaching Market Readiness



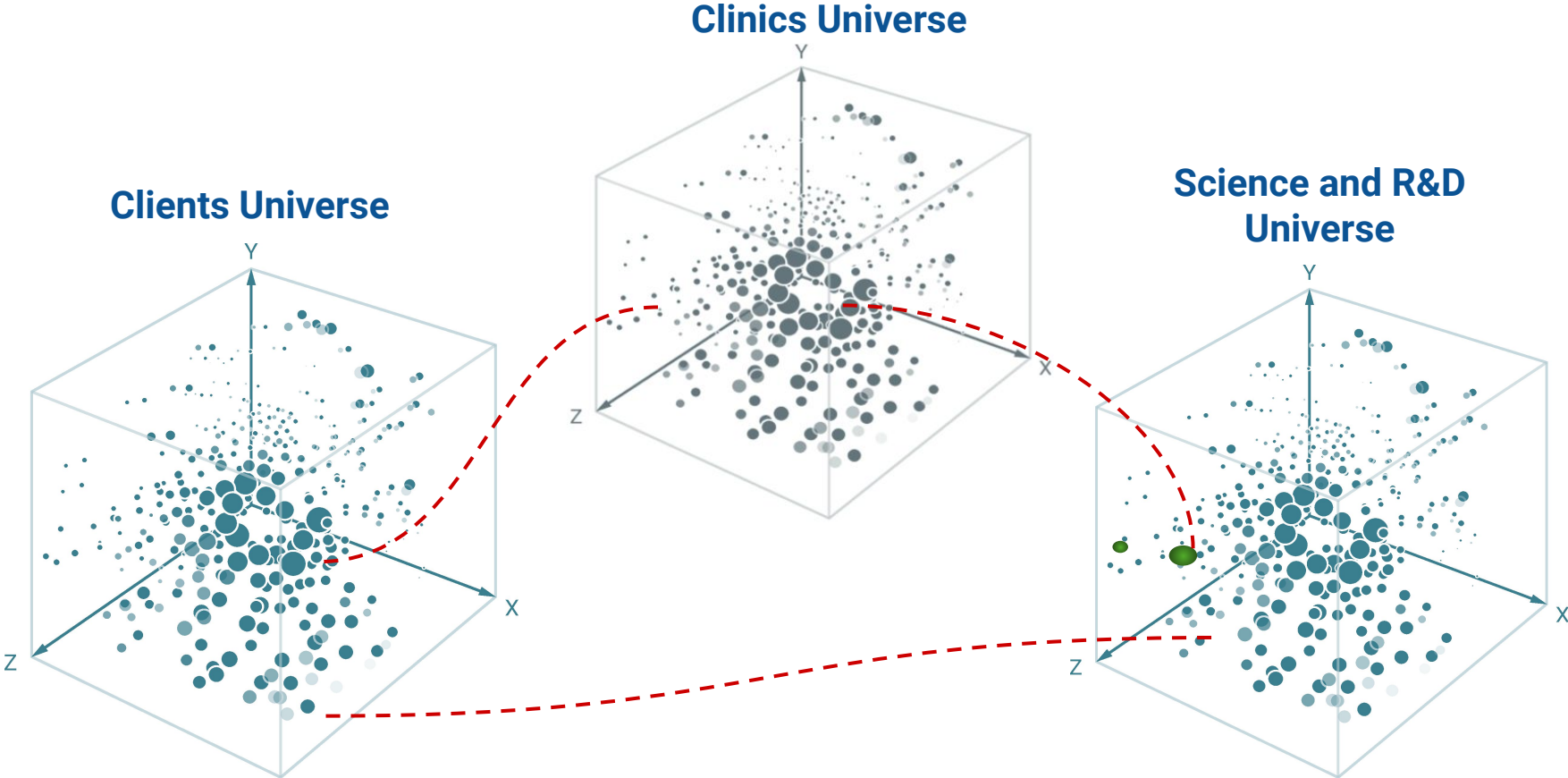
Technology Readiness Level (TRL) scoring is a measure of overall market readiness from 1 (highly conceptual) to 9 (already commercialized on the market)



Roadmap Optimization: Forecasting Protocols Approaching Market Readiness

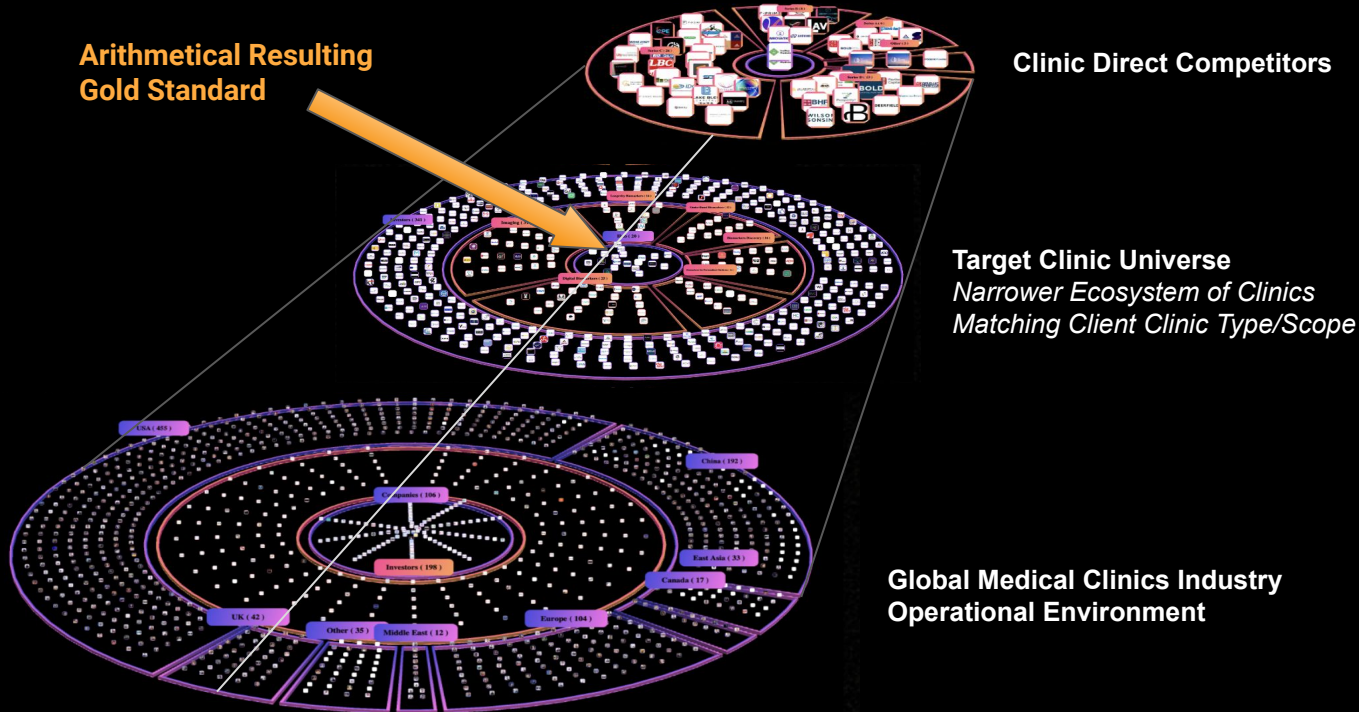


Automated Business Development, Partnerships Facilitation Matching System



Mapping Clinic Synthetic Operational Environment

Arithmetical Resulting Gold Standard



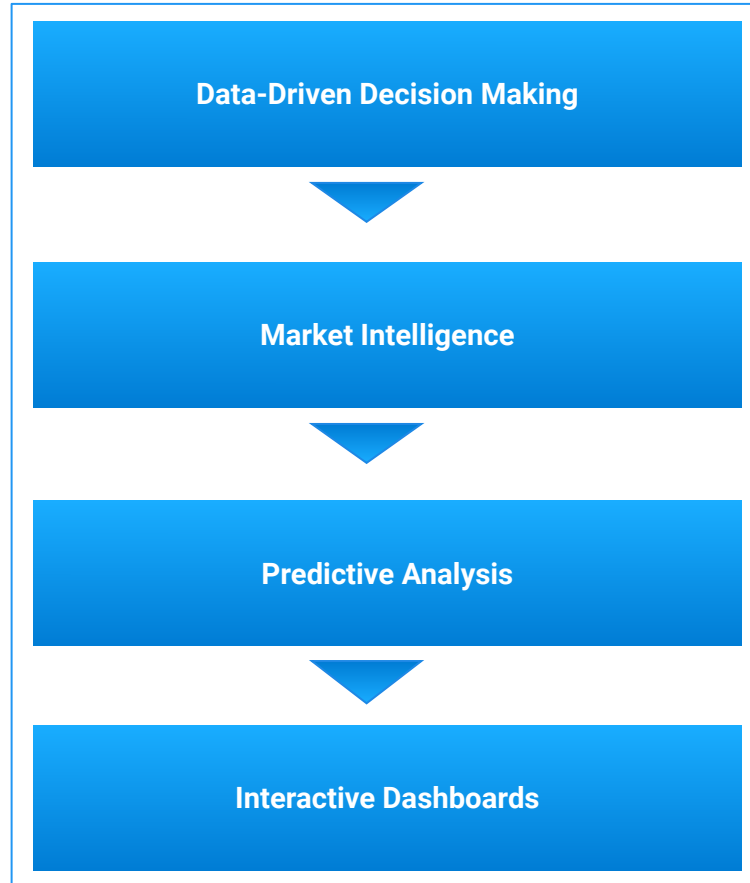
A targeted, qualified shortlist of clinic competitors is obtained by first mapping the full operation environment of the Global Medical Clinics Industry, and then filtering the subset of clinics that match the client according to clinical type and scope.

Narrow targeting then enables identification of the direct competitors of the clinic; however, parallel analysis of the full Global Medical Clinics industry also enables identification of gold standards and best practices both from similar and dissimilar clinics (e.g., obtaining clinical pipeline adjustment recommendations from related clinics but marketing strategy from gold-standard global clinics).

AI-Copilot (Dashboard Add-On)

In the rapidly evolving field of longevity healthcare, the Big Data Analytics Driven Copilot stands at the forefront, transforming the landscape with its cutting-edge approach.

This AI-powered system is not just a tool; it's a partner in navigating the complexities of modern healthcare protocols and solutions, ensuring that clinics and patients alike receive the most advanced and effective treatments available.



In the truly modern clinic, the development of protocols should include AI-driven analysis of the best practices of competitors

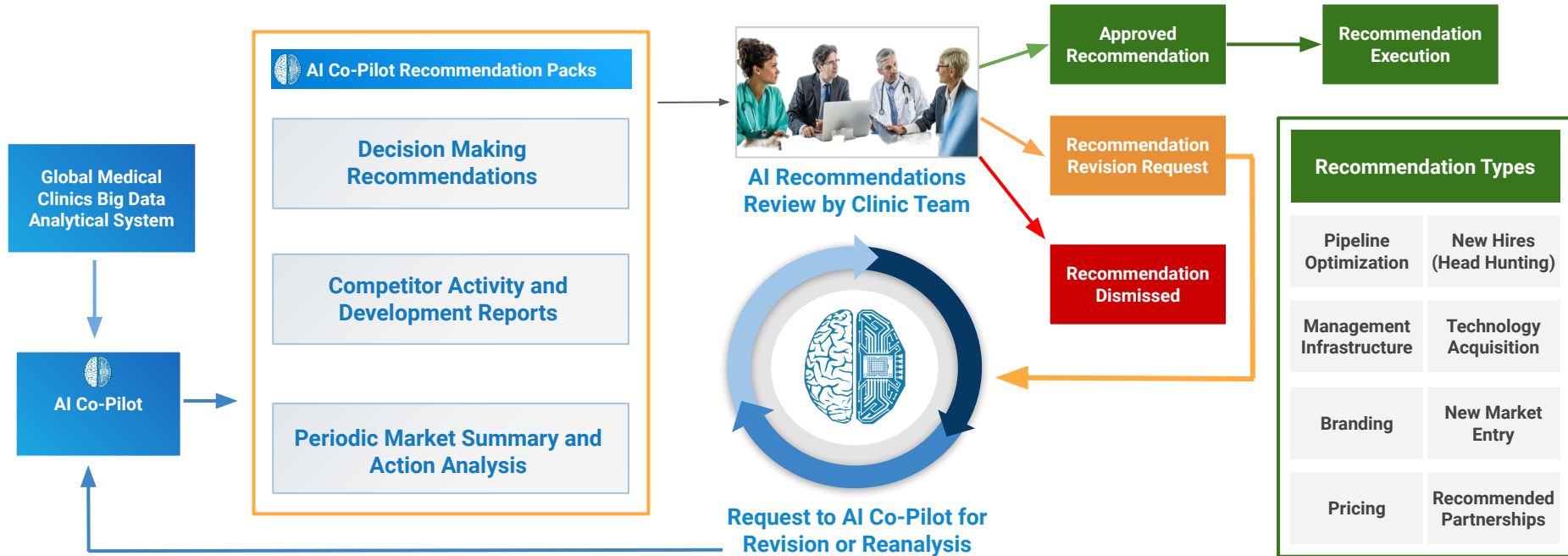
The Copilot maximizes big data's impact on market intelligence, providing clinics with a deep understanding of market trends

At its core, the Copilot utilizes machine learning algorithms for predictive analysis to anticipate global medical clinics development trends

The Copilot implements interactive dashboards, to make complex data understandable at a glance

AI Augmentation Medical Clinic Intelligence: Doctor + AI Hybrid Synergy

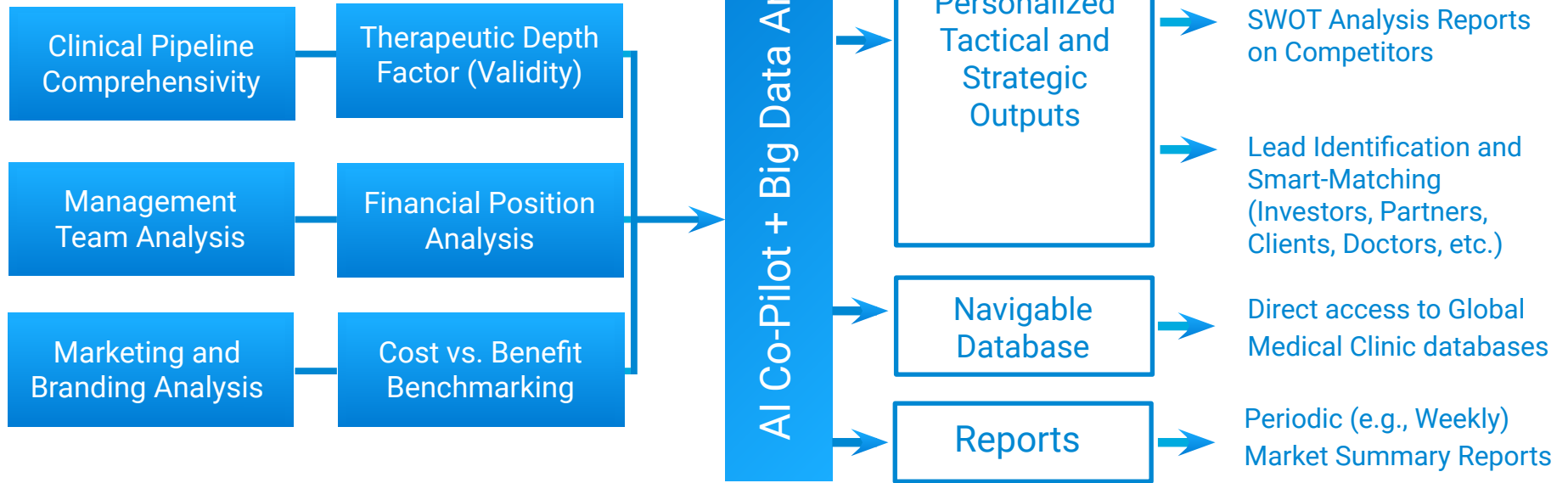
Longevity Club's AI-augmented hybrid solution is designed to provide both doctors (clinic practitioners) and executives (clinic owners and decision makers) with an end-to-end hybrid solution to augment and enhance their strategic and day-to-day operations.



The system serves both as a virtual second layer to clinic services by clients, as well as a data-driven AI recommendation system to optimize clinic operations according to monitoring and analysis of the global medical clinics industry landscape.

AI Copilot + Global Medical Clinic Dashboard Use Cases

Real-Time Global Medical Clinic Market Intelligence and Comparative Analysis (Big Data Analytics Dashboard and System)



Modular Clinic Blueprint Assembly

Our **Clinic Blueprints** provide targeted recommendations for the construction of ideal clinic-personalized protocols and pipelines based on competitor monitoring, market best-practices tracking and clinic profiling.

Further enhancements of this system during Q4 2024 - Q1 2025 will place emphasis on plug and play blueprint assembly, giving clinic decision makers the capacity to pick and choose specific pipeline components (such as individual protocols, equipment, specialists and doctors, etc.) that match their goals, analyzed for suitability given the full business context of their clinic.

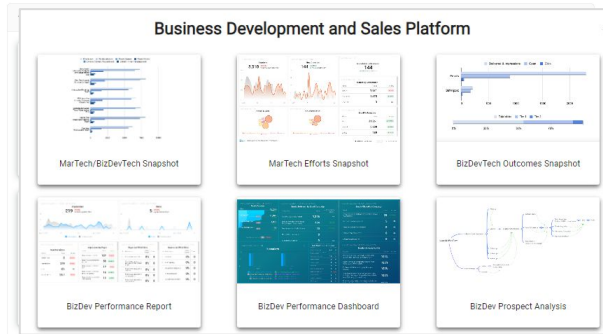
As the composition of Longevity Clinics becomes increasingly hybrid (integrated assembly of hardware, software, AI and human doctors), and the total proportion of clinic pipelines comprised of hybrid elements also increases, this approach will become necessary rather than supplementary.



The modular assembly of Clinic Blueprints follows a Tesla-style manufacturing approach, wherein the total proportion of hybrid elements (and their ease-of-integrability with standard clinic pipeline elements) is increasing every year, enabling increasingly modular assembly capabilities.

Component 5

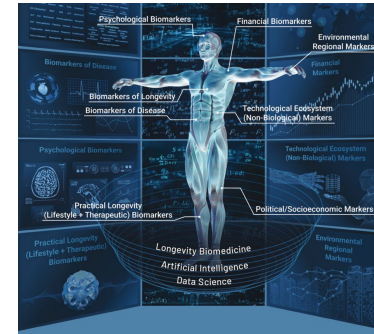
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Automated Business Development, Partnerships Facilitation, AI-driven Smart Matching System

- Automated data collection for competitors, clients, and potential partners
- Scanning of the operational environment for business opportunities
- Semi-automated engagement strategies for outreach
- Easily integrated IT panel for streamlined operations
- Customization options to cater to industry-specific requirements

Component 6



Clinic Corporate Blueprint (Recommendation System to Construct Ideal Clinical Pipeline)

- Recommendations on ideal Longevity clinical pipeline development, applying best practices from top clinics and avoiding worst practices from lowest-ranking clinics based on comprehensive analysis of Longevity Clinics globally
- Adjustment of ideal Longevity Clinic protocol according to existing clinic infrastructure
- Adjustment to clinic specifications (range of price options and optimization of cost vs. outcome to maximize clinic ROI)

Engagement Relations Management System

Engagement Relationship Management System 3.0, included as part of our White Label Solution, is designed to streamline and enhance your organization's engagement with clients, distributors, and business development processes. It offers a comprehensive set of tools and platforms to manage projects, analyze data, create customized platforms, and facilitate deal management.

ERMS 3.0 Ecosystem

Professional Projects Platform for
Engagement Relations Management

Operational Environment and Smart-Matching System

LegalTech Constructor

Commercial Deals Constructor

SWOT

Structured BisDevTech Platforms



Longevity Clinic Corporate Blueprint: Methodology and Approach

The development of the Longevity Clinic Blueprint followed a systematic methodology. Firstly, leading global longevity clinics were analyzed, comparing their diagnostic services, treatments, and interventions. This provided valuable insights into best practices in the field. Then, curated panels of longevity biomarkers were incorporated, enhancing the scope and precision of the services. With this data, the service offerings were expanded to include biohacking strategies and personalized goals. This led to the development of a unique concept of a Longevity Clinic that surpasses the service offerings of leading longevity clinics. A significant innovation was the development of the model of the mobile clinic, which brings longevity services directly to the customer, increasing accessibility and convenience.

Longevity Clinic Blueprint Components

| Longevity Clinic Insights | Incorporating Longevity Biomarkers | Expanding Service Offerings | Designing a Unique Clinic Concept |
|--|--|---|--|
| <p>Leading global longevity clinics of various categories - small, medium, and large - were analyzed. Their diagnostic services, treatments, and interventions were compared to gain insights into the current landscape and best practices. This analysis served as a critical foundation for developing an advanced, customer-focused concept.</p> | <p>A comprehensive list of longevity biomarkers panels was developed and utilized in creating the Longevity Clinic Blueprint. This valuable data was incorporated to enhance the scope of services, improving the precision of diagnostics and treatments. Furthermore, these biomarkers serve as a critical tool for monitoring customer's progress and adjusting treatment plans</p> | <p>Considering the insights from longevity biomarkers, the range of services was expanded. This included the addition of biohacking strategies and the potential for tailoring services to meet individual customer goals and chosen longevity pathways. With this enriched service portfolio, the Longevity Clinic can cater to diverse health needs and preferences</p> | <p>From the gathered data and insights, a multiple model was developed. This concept surpasses leading longevity clinics in terms of service offerings. In addition to the stationary clinics, the model of mobile clinic was conceived. This approach brings longevity services directly to the customer, increasing accessibility and convenience.</p> |

Longevity Blueprint Algorithm

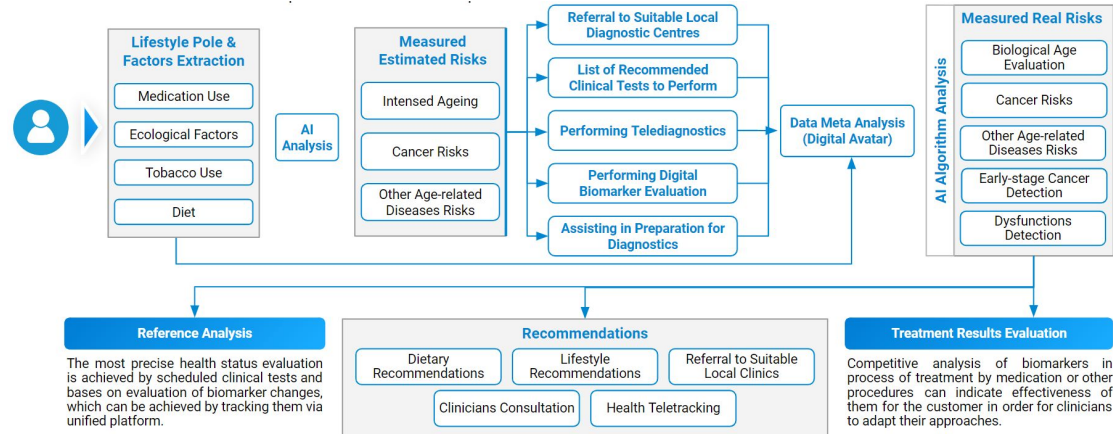
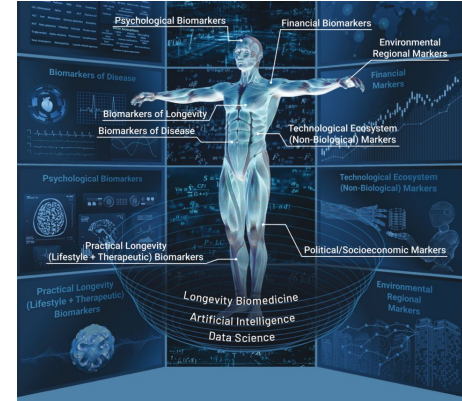
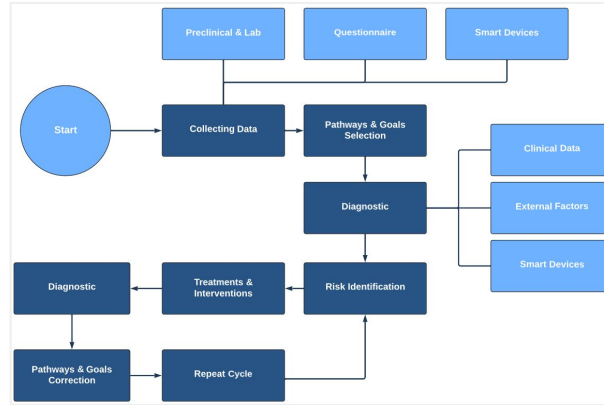
The current Blueprint Algorithm guides customers through a circular process of longevity actions in a clinic. It starts by collecting data from smart devices, preclinical and lab data, and questionnaires.

Next, diagnostic medical evaluations, home device monitoring, and external factor analysis are conducted to identify mortality and age-related disease risks.

Based on this assessment, personalized health pathways and goals are chosen. Treatments and interventions are implemented accordingly.

The algorithm then performs diagnostic evaluations to fine-tune and adjust treatments.

This circular process ensures continuous optimization of personalized healthcare interventions for improved longevity and well-being.



Forms of Proposed Cooperation

Longevity Industry Analytics offers a comprehensive toolkit tailored for professionals in the global medical clinics sector, focusing on healthcare analytics and broader market insights. We are enthusiastic about exploring collaborative opportunities that align with the specific operational requirements and strategic ambitions of our partners. Our collaboration models are designed to accommodate various needs.

All individual components described in the present proposal can be made available according to the following three formats:

White Label Solution

- Customized white-label solution in form of **Platform, Dashboard or separate tools**.
- Flexible data tools for **adaptive market analysis**.
- **Cutting-edge 3D visualizations** for enhanced user experience.
- Focus on chosen metrics, **optimizing resource allocation**.

Standard Subscription

- **Subscribe** to access the Global Medical Clinics Big Data Analytics System and Dashboard to gain access to the full scope of standard components.
- Save on tailored development costs and enjoy access to leading analytics on the Global Medical Clinics industry.

SaaS Solution

- Subscribe for our tools to integrate them into **your workflow**.
- Leverage subscription focus on M&A for **valuable decision-making insights**.
- **Optimize strategic planning** by streamlining research allocation through targeted analytics.

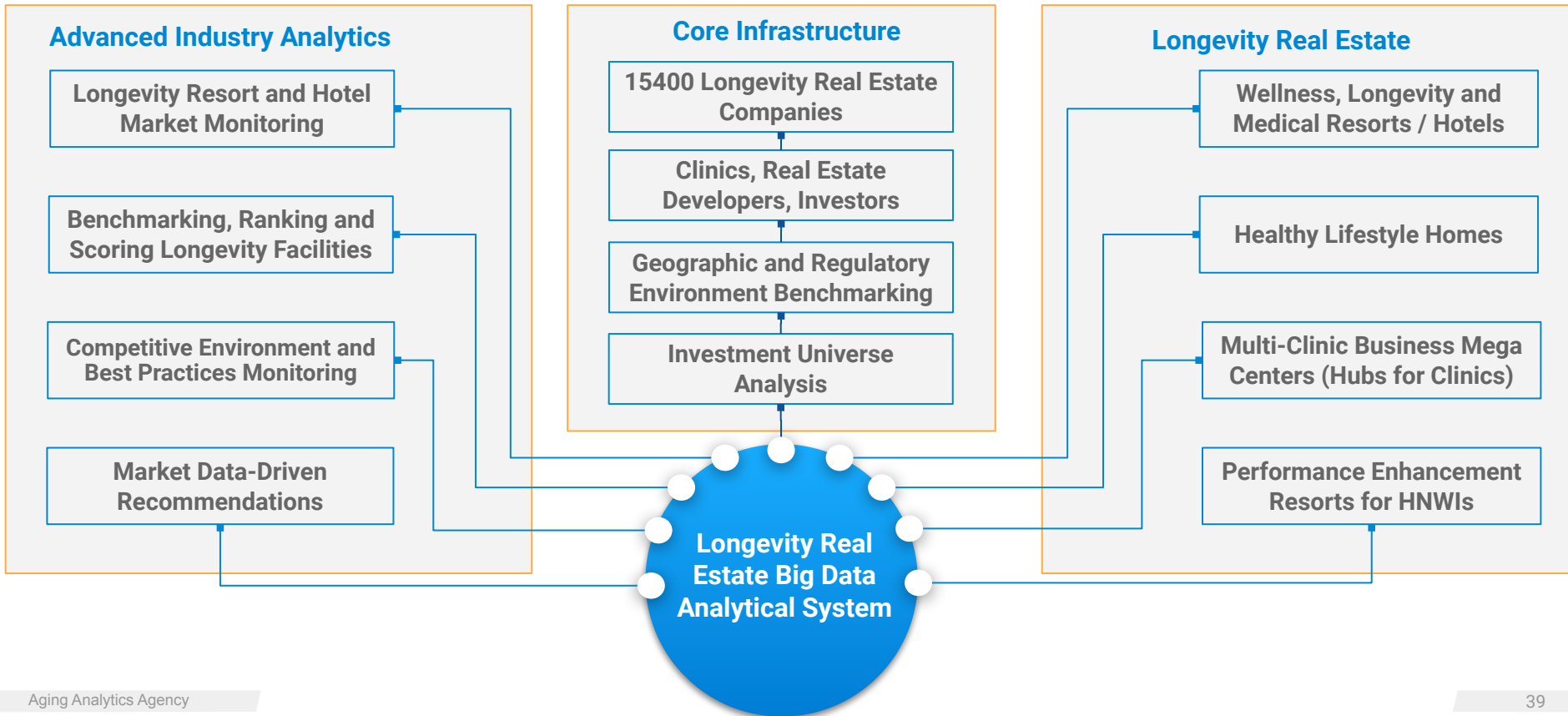
We are open to a mutually beneficial cooperation

Appendix I. Longevity Real Estate Market Intelligence Dashboard



Longevity Real Estate Big Data Analytics System and Dashboard Components

We are also developing a Longevity Real Estate Market Intelligence System (L^{RE}AD Dashboard) which has numerous synergetic intersections with our Global Medical Clinics Dashboard, applying the same scope of market intelligence, competitive analysis and data-driven recommendations to the global Longevity and Health Real Estate market.



Longevity International Real Estate Dashboard Big Data Analytics System



Longevity International Real Estate Dashboard





17580
Total Organizations



15400
Companies



2180
Investors



2850
Leaders

Macro Parameters

All Time (Oct 3, 2014 - Sep 23, 2028)

Number of Companies by Country

| Country | Value |
|----------------|-------|
| United States | 7,089 |
| Other | 2,737 |
| United Kingdom | 1,061 |
| Canada | 562 |
| India | 534 |
| Australia | 429 |
| France | 379 |
| Germany | 293 |

All Time (Oct 3, 2014 - Sep 17, 2028)

Number of Companies by Industry

15,400

Age Friendly Real Estate

All Time (Oct 3, 2014 - Sep 24, 2028)

Investors by Type

| Investor Type | Value |
|------------------------------------|-------|
| Age Friendly Real Estate | 1,139 |
| Age and Longevity Friendly Tourism | 125 |
| Older Adults Integration | 82 |
| Other | 452 |
| Other | 84 |
| Other | 77 |
| Other | 62 |

Longevity International Project - Internal Dashboard

Number of Companies by Country

| | |
|---------|--------|
| USA | 84,997 |
| Canada | 39,329 |
| UK | 16,844 |
| France | 14,387 |
| Germany | 7,504 |
| India | 6,598 |
| China | 5,739 |
| Other | 4,735 |

Number of Companies by Region

| | |
|---------------|--------|
| North America | 12,441 |
| Europe | 7,746 |
| Asia | 10,225 |
| Other | 7,687 |
| Other | 9,206 |
| Other | 6,931 |
| Other | 7,864 |
| Other | 6,834 |

Number of Companies by Industry

82,387

Age Friendly Real Estate

Longevity Real Estate Universe



Cluster Analysis



Longevity Real Estate Analytics Report



Longevity Real Estate Companies Interactions Universe





3477
Age Friendly Real Estate



5112
Longevity Friendly Real Estate



2710
Age and Longevity Friendly Tourism

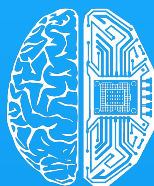


4101
Older Adults Integration

← Previous 1 2 3 Next →

Tools

- CCQQ Assesment Tool
- Automated SWOT Analy
- Operational Environmen
- Comperative Analysis to
- Industry Heatmap Cons
- Automated Benchmarki
- Automated Chart Build
- Cluster Analysis Tool
- Competitor Analysis Tool
- Topic Oriented Sub Das
- Automared Industry Rep
- DataRoom Navigation T
- Interactive Entities Data
- Interactive Leads Datab
- Individual Leads Profiles
- Individual Entities Profil
- Evolution Tree Construc
- Events Monitroing Tool
- Industry Universe Analy
- Interactive Frameworks
- Investor Relations Analy
- Macroparameters moni



DEEP
KNOWLEDGE
GROUP



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