

# 500 PRECISION MEDICINE CLINICS IN THE USA LANDSCAPE OVERVIEW 2021



The report contains a comprehensive overview of the Precision Medicine Clinics Ecosystem in the USA and contains the most comprehensive survey of the Longevity Industry made to date, categorising and profiling 500 Precision Medicine Clinics based on comprehensive methodology, and experts rated system taking into consideration the current landscape and the future potential.

“500 Precision Medicine Clinics in the USA Landscape Overview 2021” includes the ranking based on multiple criteria, parameters, and expert assessment. Included in the list are Precision Medicine Clinics that use modern technologies for diagnosis, treatment, and prevention of diseases. This research report is the first of its kind to guide you through a variety of clinics and diagnostic and treatment procedures and choose the optimal solution that best suits your needs, health, geographic location, and financial status. The report considers the clinic as a Precision Medicine in case if it offers services related to the following categories: Functional Medicine, Reproductive Medicine, Regenerative Medicine, Rehabilitation Medicine, Aesthetic Medicine, Age-Related Diseases, and Sports Medicine.

500

Precision  
Medicine  
Clinics

50

Top Clinics

20

Categories

215

Metrics

255

Submetrics

125

Subsubmetrics

## Longevity Industry

Longevity Medicine is a Precision Medicine (4P Medicine – Predictive, Preventative, Personalised, Participatory) based on quantitative methods of aging biomarkers reflecting biological age, which are individual for each person. Therefore longevity medicine is personalised by nature. Longevity Medicine combines the best practices and uses innovative technologies inherent in the so-called Smart Medicine – telemedicine, telemonitoring and diagnostics based on wearables, virtual care, home-based therapy, machine learning, artificial intelligence, Internet of things, and serves to prolong active longevity and maintain optimal functioning of the body throughout life.

Thus, it is possible to define Longevity Medicine as Smart Precision Medicine based on Longevity Biomarkers. In this analytical study, we will mainly rely on this definition. However, Longevity Medicine is still developing as distinct healthcare industry.

An important aspect of Longevity Medicine is the use of AI methods and medical decision support systems based on knowledge management.

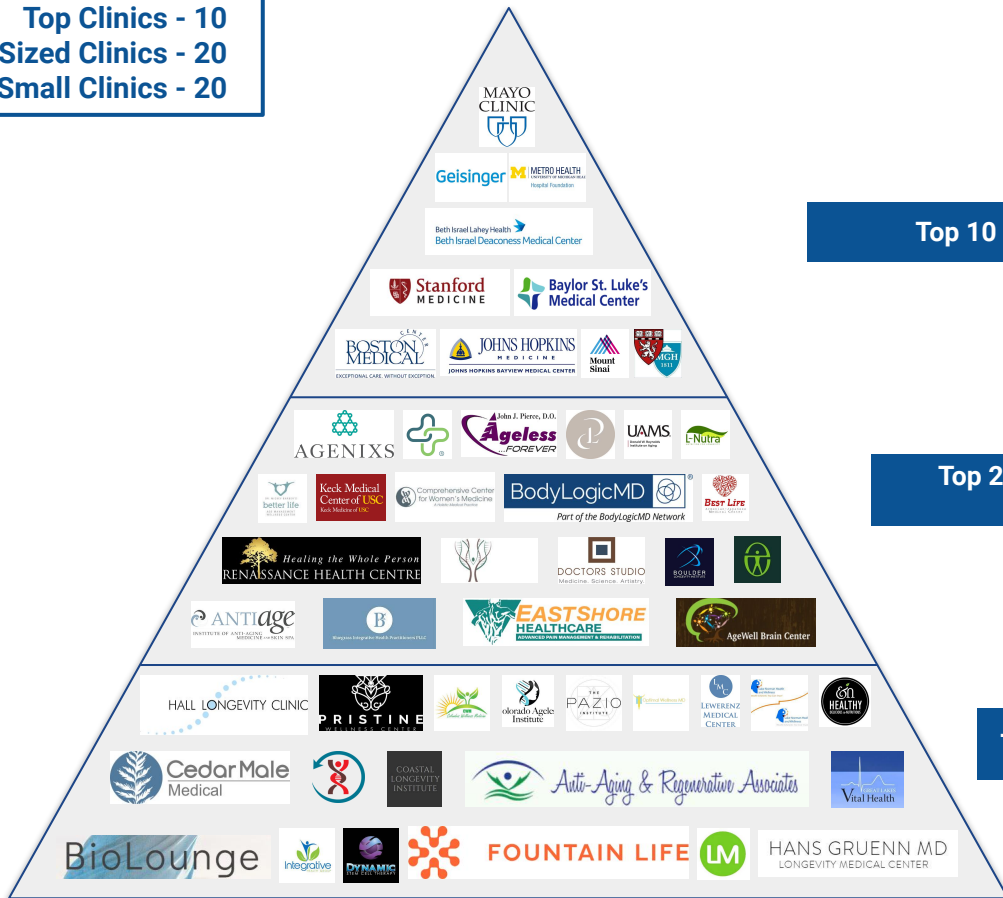
Vertical integrators within the industry, tech giants, and retail and e-commerce veterans are reshaping the health care landscape as well. The vertical integration represents a departure from the traditional healthcare delivery systems. Such companies as Google, Walmart, and Brinter are contributing to the research and development of the healthcare industry.

“500 Precision Medicine Clinics in the USA Landscape Overview 2021” report demonstrates a comprehensive overview of the Longevity Industry in the USA. **Based on advanced research, we made the following conclusions:**

- Although the Longevity industry is still young, there is a clear trend of increasing interest in it every year
- The COVID-19 pandemic has greatly affected the longevity industry and became a catalyst to look for new ways to increase the human lifespan, thus contributing to the growth of the longevity industry
- New promising trends include gene editing, connecting AI to analyse medical data, artificially creating desired biological structures, and much more

# 500 Precision Medicine Clinics in the USA Landscape Overview 2021

Top Clinics - 10  
Top Medium-Sized Clinics - 20  
Top Small Clinics - 20



## Distribution of 500 Precision Medicine Clinics in the USA by State

### Top 15 States by the Number of Precision Medicine Clinics

- 56 California
- 38 Florida
- 35 Texas
- 23 New York
- 23 Illinois
- 19 Arizona
- 18 North Carolina
- 17 Georgia
- 17 Colorado
- 16 Washington
- 15 Michigan
- 13 Idaho
- 13 Pennsylvania
- 13 Oregon
- 12 Virginia

