

AI for Healthcare

Advanced Technologies for Healthcare

Focus on Early Diagnostics and Preventive Medicine

Dmitry Kaminskiy

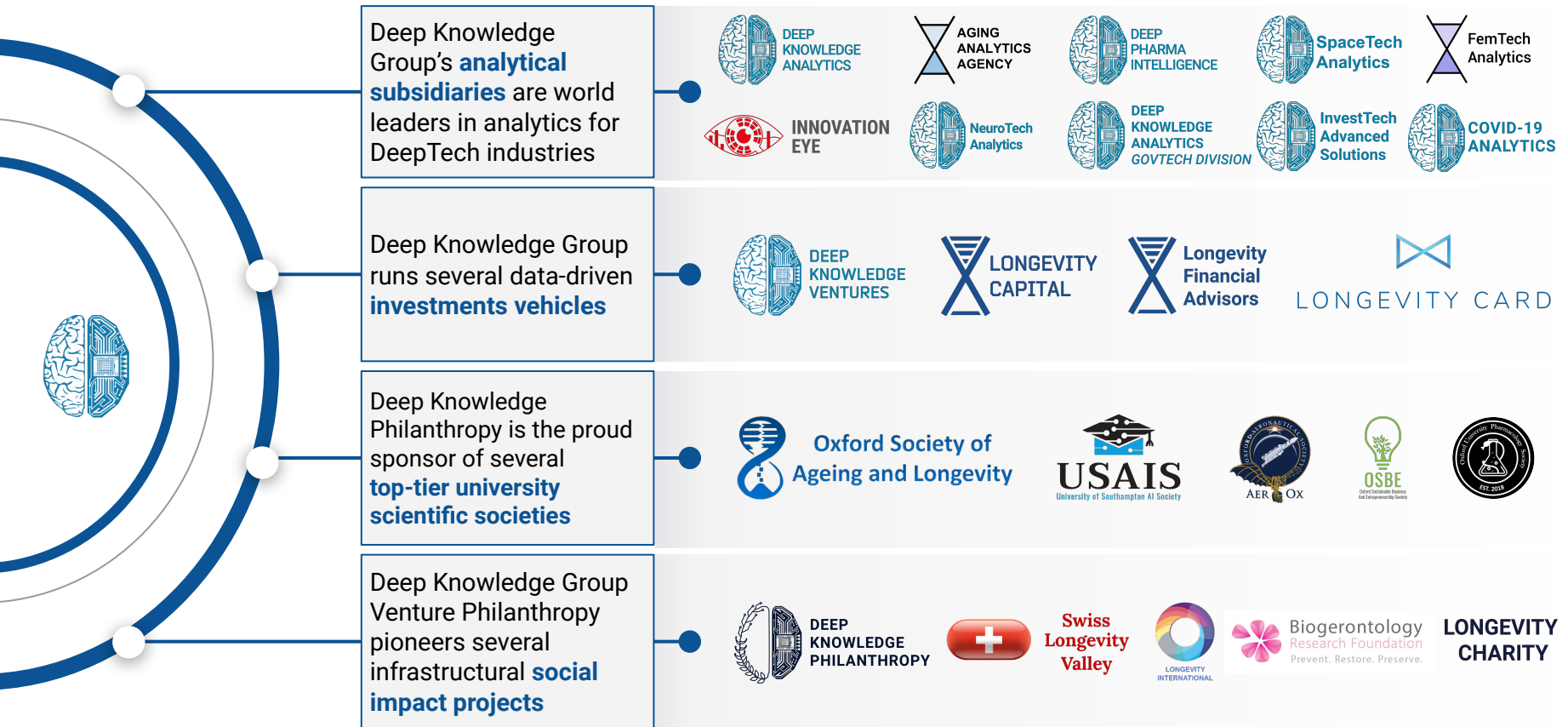
Deep Knowledge Group
General Partner

Academy of Science,
Republic of Moldova
June 17, 2022



DEEP
KNOWLEDGE
GROUP

Deep Knowledge Group Activities



Geography of Deep Knowledge Group



Longevity
Aging
FemTech
COVID-19
Deep Pharma



DEEP
KNOWLEDGE
GROUP

InvestTech
NeuroTech
SpaceTech
GovTech

Deep Knowledge Group's Social Impact and Government Relations

Forbes

FT FINANCIAL TIMES

FORTUNE

CNN

Daily Mail

BBC

The Guardian



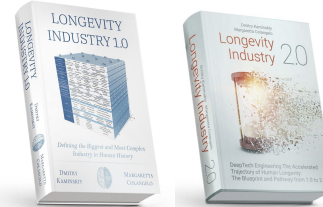


appg longevity

Supporting Partner for the UK All-Party Parliamentary Group for Longevity and a Source of Data and Analytics for the APPG Secretariat



Official Member Organization of the United Nations NGO Committee on Ageing



Media Influence
Government Relations
Charity

Conferences
Book Production
Government Policies

Deep Knowledge Group's Covid-19 Analytics Acknowledgements

Visit Website



Benjamin Netanyahu
Prime Minister of Israel

Israel has been ranked first in the Covid-19 Health Safety Countries Ranking on the Deep Knowledge Group website.



Hong Nam-ki
Deputy Prime Minister of South Korea

Finance Minister Hong Nam-ki posted a Forbes article that ranked South Korea as the third safest out of 100 countries around the world during the COVID-19 pandemic.



Karin Prien
German Minister for Education, Science and Culture

Germany is very far ahead in the country comparison: "Compared to the other countries, Germany currently has the best security and stability ranking in Europe and is also one of the leading nations worldwide in terms of crisis management."



Judith Varga
Hungarian Minister of Justice

We are grateful for all healthcare workers and first responders battling the coronavirus. Hungary will continue to focus all its efforts on protecting the lives of its citizens and mitigating the adverse health and economic impacts of the pandemic.



Fabrice Filiez
Ambassador of Switzerland to Singapore

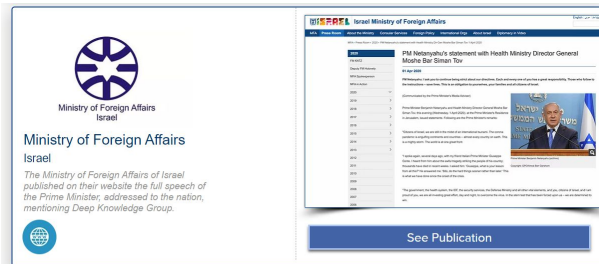
Deep Knowledge Group's report, based on 130 parameters, ranks Switzerland #1 due to its economy's resilience & careful ways to relax lockdown without sacrificing public health and safety.

FORMER PRESIDENT



Alain Berset
Former President of Switzerland

Alain Berset is Federal Councillor, Head of the Federal Department of Home Affairs (DFH) and former President of the Swiss Confederation. Alain Berset mentioned Deep Knowledge Group's COVID-19 Safety Ranking published on 4th of June 2020 on his Twitter account.




Deep Knowledge Group's Covid-19 Rankings in Press

DER SPIEGEL 


"According to a ranking, the Federal Republic is currently the safest and most stable country in Europe and even the second safest in the world. Only Israel manages the crisis better, according to the country comparison of the London Deep Knowledge Group (DKG), which is exclusively available to SPIEGEL."

[Read Article](#)

Nikkei ASIAN REVIEW 

"The countries that will be able to provide long-lasting protection for their citizens, and stay stable, they will to some extent automatically attract financial activity," Dmitry Kaminsky, DKV's founder and managing partner, told the Nikkei Asian Review."

[Read Article](#)

FOX NEWS channel 


"The Palestinians benefit from the Israeli assistance, since Israel was just ranked the safest country in the world during the pandemic by the Deep Knowledge Group." - Fox News says."

[Read Article](#)

DW Deutsche Welle 

"Germany is the safest country in Europe, with Greece in 30th place and Cyprus in 29th place. In their research, DKG analysts took into account many different criteria, such as the validity of restrictive measures, the number of quarantine violations, the range of travel bans, the number of diagnostic tests and the availability of hospital beds."

[Read Article](#)

Esquire 


"Deep Knowledge Ventures, which is focused on health care and longevity technology, ranked 20 countries in Asia Pacific on these parameters: lowest likelihood of infection, lowest chance of mortality, and highest likelihood of recovery based on efficiency of quarantine and government management, monitoring and detection, and emergency treatment readiness."

[Read Article](#)

Forbes 

"The Deep Knowledge Group, a respected consortium of commercial and non-profit organizations, has just published an interim review of measures to combat the COVID-19 pandemic, including a "Safety Countries Ranking" of the 40 countries that are doing the best job of protecting their citizens against coronavirus."

[Read Article](#)

RTL 


"In order to assemble the ranking, DKG analysts gathered information on several factors, including the period of lockdown and the number of confinement infractions per country. Other indicators are travel bans, coronavirus testing and how well hospitals are equipped in each country."

[Read Article](#)

WELT 


"According to Deep Knowledge Group Germany manages extremely well to protect its population against the dangers of coronavirus. In an analysis by the Hong Kong and London-based company, Germany ranks the second worldwide when it comes to providing security and dealing with the crisis."

[Read Article](#)

The Washington Times 


"A list of the world's 10 current "safest countries," compiled by the London-based Deep Knowledge Group, includes classic European-style parliamentary democracies (Israel, Australia and New Zealand), densely populated city-states (Singapore and Hong Kong) and totalitarian (China)."

[Read Article](#)

Forbes 

"Deep Knowledge Group has developed advanced analytical frameworks to analyze this data. The results are presented in the form of open source country rankings to help people and governments make informed decisions that maximize beneficial outcomes for humanity."

[Read Article](#)

DER SPIEGEL 

"Internationally, its crisis management is praised. In the country comparison of the London Deep Knowledge Group on the corona crisis, Germany is currently the safest and most stable country in Europe and the second safest in the world, with Israel as the front runner. Spain can be celebrated and gives interviews to international broadcasters such as CNN."

[Read Article](#)

euronews. 

"According to research by Deep Knowledge Group, the COVID-19 crisis is best managed by Israel on a global scale. Germany is the second and South Korea is the third. Deep Knowledge Group, a London-based artificial intelligence and data analysis company."

[Read Article](#)

DEEP KNOWLEDGE GROUP'S COVID-19 RANKINGS ON NATIONAL TV CHANNELS GLOBALLY



כאן 11



Deep Knowledge Group in Press



"In a world first, Japanese venture capital firm Deep Knowledge recently named an artificial intelligence (AI) to its board of directors. The robot, named Vital, was chosen for its ability to pick up on market trends 'not immediately obvious to humans'"



"For Deep Knowledge Ventures, the Hong Kong-based venture firm that added a machine learning algorithm named VITAL to its board in 2014, it was about adding a tool to analyse market data around investment opportunities."



"The firm, Deep Knowledge Ventures (DKV), which invests in companies researching treatments for age-related diseases and regenerative medicine, uses the algorithm to analyze financing trends to make investment recommendations in the life sciences sector."



"Deep Knowledge Ventures said that the AI would help make financial and business decisions, help lead its research into biotechnology and regenerative medicine, and would act as an "equal member of the board".



"Artificial intelligence gets a seat in the boardroom. Hong Kong venture capitalist sees AI running Asian companies within 5 years."



"The One Billion Retired People Globally are a Multi-Trillion Dollar Opportunity for Business" - Dmitry Kaminskiy for Financial Times



An Insight Of AI's Penetration In Drug Development Market. Thanks to Deep Knowledge Ventures which a couple of days ago updated their research data, we took the opportunity to delve into the latest developments of this market.



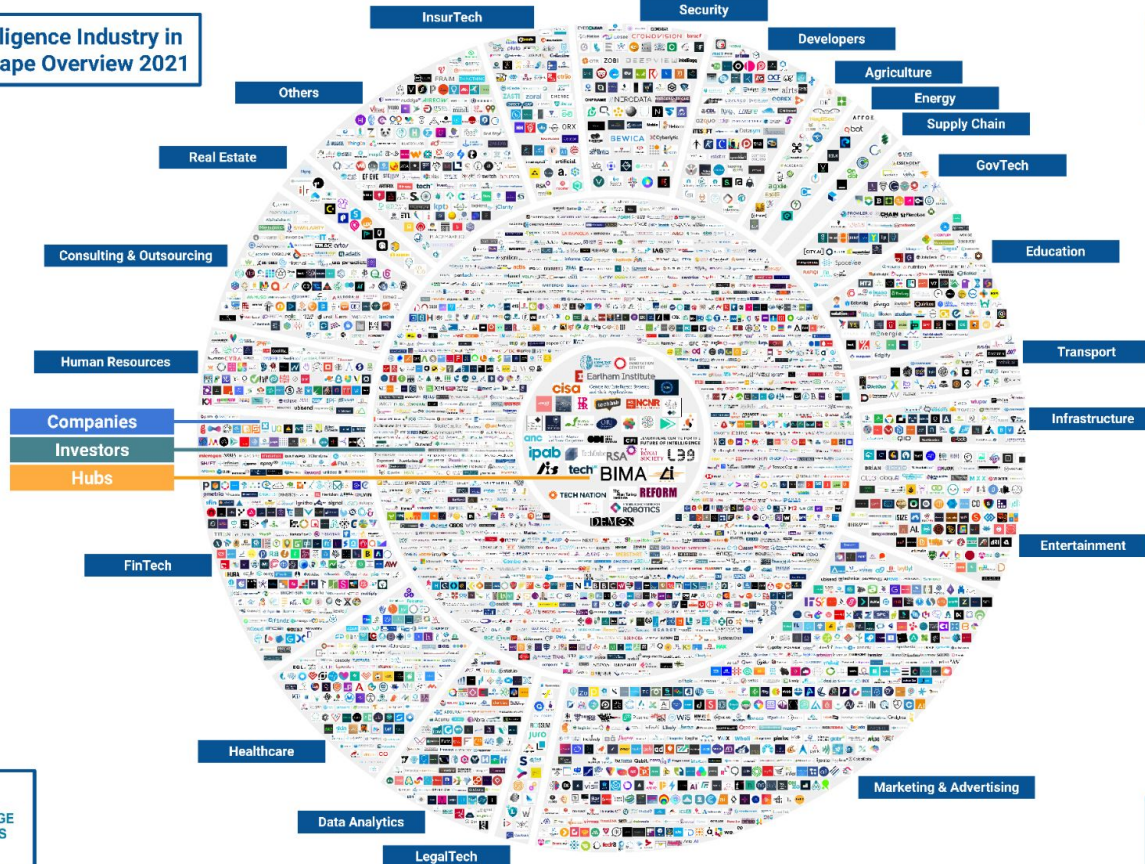
"A venture capital firm has appointed a computer algorithm to its board of directors. According to Deep Knowledge Ventures, Vital has already approved two investment decisions. The software was developed by UK-based Aging Analytics."

**AI, Longevity
and Blockchain in UK
by Deep Knowledge Group**

AI in UK 2021

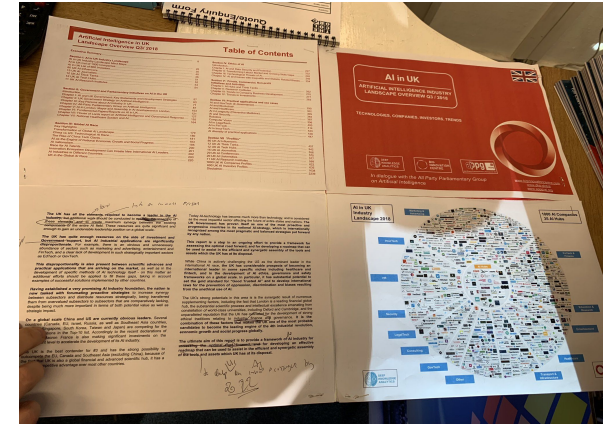
Artificial Intelligence Industry in the UK Landscape Overview 2021

Companies - 2000
Investors - 1500
Hubs - 36



More Information:
www.dka.global

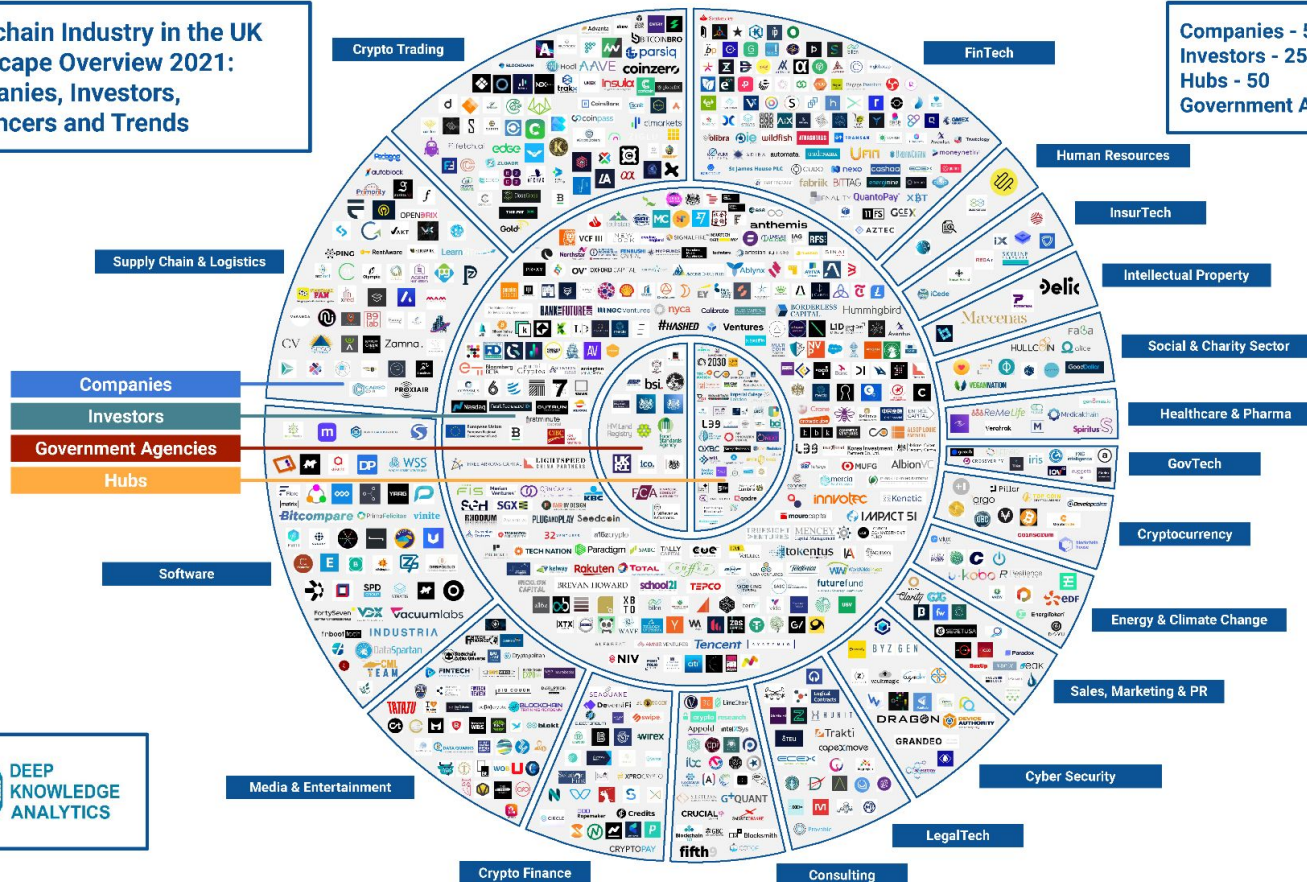
Artificial Intelligence in UK Landscape Report was presented in the UK Parliament on Oct 24, 2018



Blockchain in UK 2021

Blockchain Industry in the UK
Landscape Overview 2021:
Companies, Investors,
Influencers and Trends

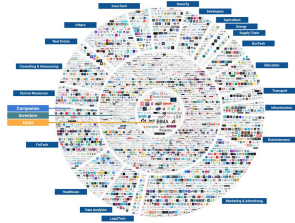
Companies - 520
Investors - 250
Hubs - 50
Government Agencies - 15



AI in UK 2021 Dinner Reception by Deep Knowledge Group, Dec 15, 2021



Artificial Intelligence
Industry in the UK
Landscape Overview 2021:
Companies, Investors,
Influencers and Trends



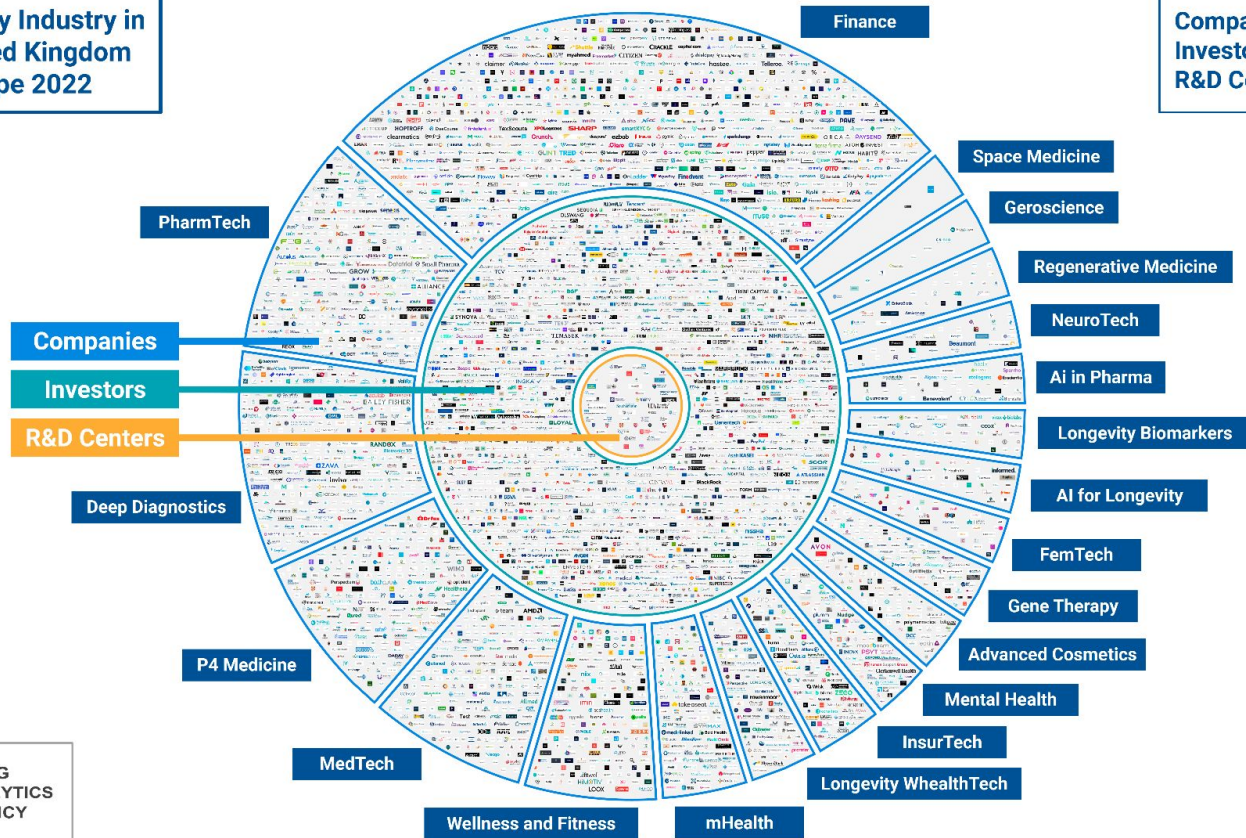
www.dka.global



Longevity in the UK 2022

Longevity Industry in the United Kingdom Landscape 2022

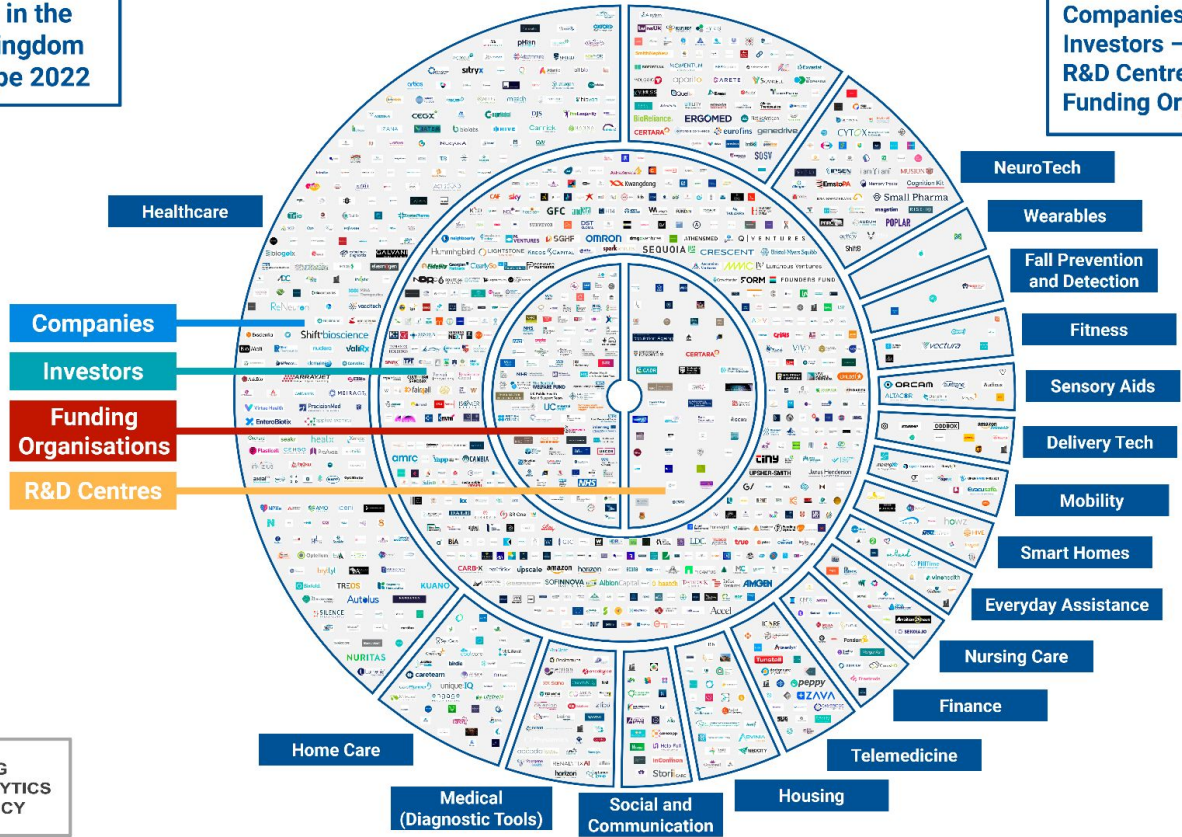
Companies – 2650
Investors – 1940
R&D Centres – 50



AgeTech in the UK 2022

AgeTech in the United Kingdom Landscape 2022

Companies – 600
Investors – 500
R&D Centres – 50
Funding Organisations – 100

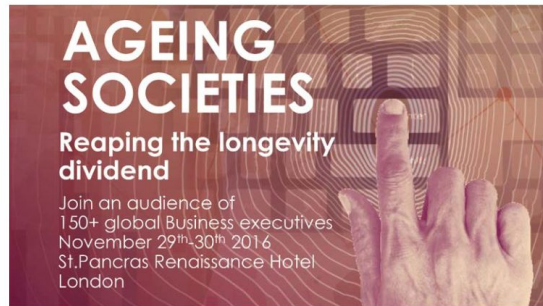


Conferences & Longevity Industrialization Thought Leadership

Dmitry Kaminskiy is a frequent speaker on AI and Longevity, including events organized by The Economist "Aging Societies and The Business of Longevity", Financial Times "Smart Machines vs Smart People", Financial Times "Global Pharmaceutical and Biotechnology Conference", Private conferences organized by UBS Bank, "Brazilian Pension Funds Conference" the "Precision Medicine World Conference" in Silicon Valley as well as others at Oxford and Cambridge Universities.



FINANCIAL TIMES LIVE	
12:10pm	Aging and Longevity
Dmitry Kaminskiy, Co-Founder and Senior Partner, <i>Deep Knowledge Ventures</i>	
Alex Zhavoronkov, CEO, <i>Insilico Medicine</i>	
Joseph Antoun, Chairman & CEO, <i>L-Nutra</i> ; Chairman, <i>Global Healthspan Policy Institute</i>	
Aubrey de Grey, Vice President of New Technology Discovery, <i>AgeX Therapeutics</i>	



Longevity is now regularly embraced as a major topic of interest for panel discussions and entire conference series by top-tier finance and business media brands including *The Economist*, *Financial Times* and *Bloomberg*.

Conferences & Longevity Industrialization Thought Leadership



Future Finance Forum / Seoul, Korea, 2017 / AI in Finance



The Economist Conference AgeTech and Longevity / London, 2016



INVESTING IN LONGEVITY

Longevity Industry 2022 Overview

Dmitry Kaminskiy

*Deep Knowledge Group
General Partner*

Davos, 25 May 2022



WORLD
ECONOMIC
FORUM

Participants



All Party Parliamentary Group for Longevity / London, 2019



THE 2ND INTERNATIONAL LONGEVITY POLICY AND GOVERNANCE SUMMIT



**Dmitry Kaminskiy on COVID-19 Analytics & Longevity Governance Dashboards
at the APPG for Longevity Secretariat's 2nd Annual Summit**

**11th November
London, UK**

Events in Moldova



IT Summit, Moldova, 2016

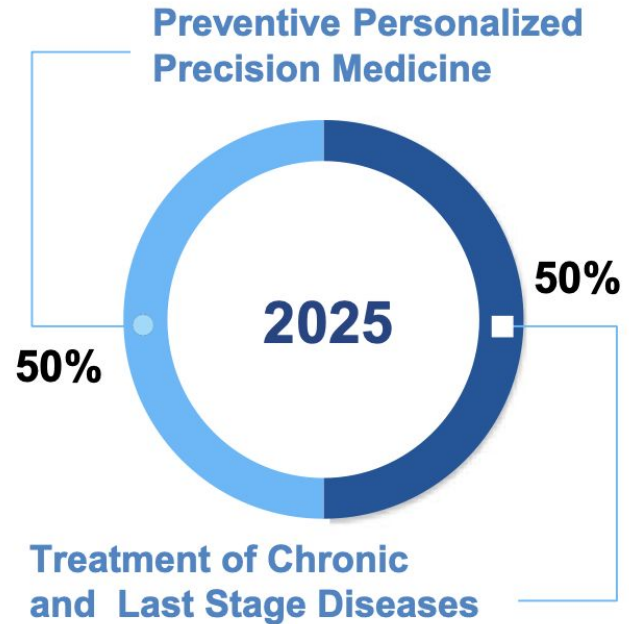
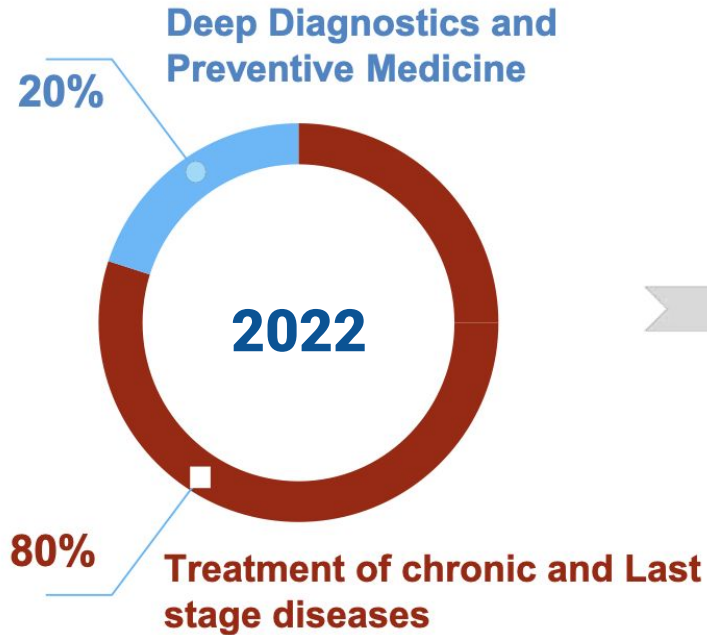


Lecture in Moldova Polytechnic University

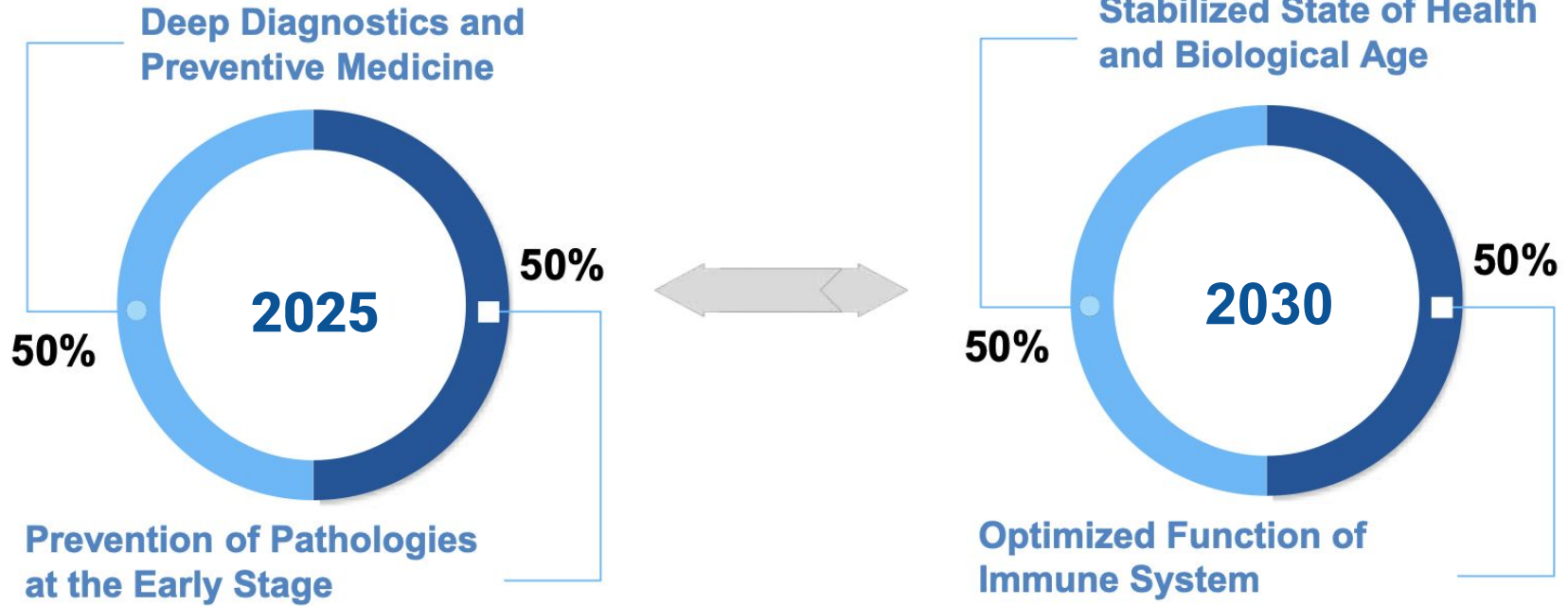
Chisinau, Moldova, 2016

Global Trends in Healthcare

Paradigm Shift from Treatment to Prevention

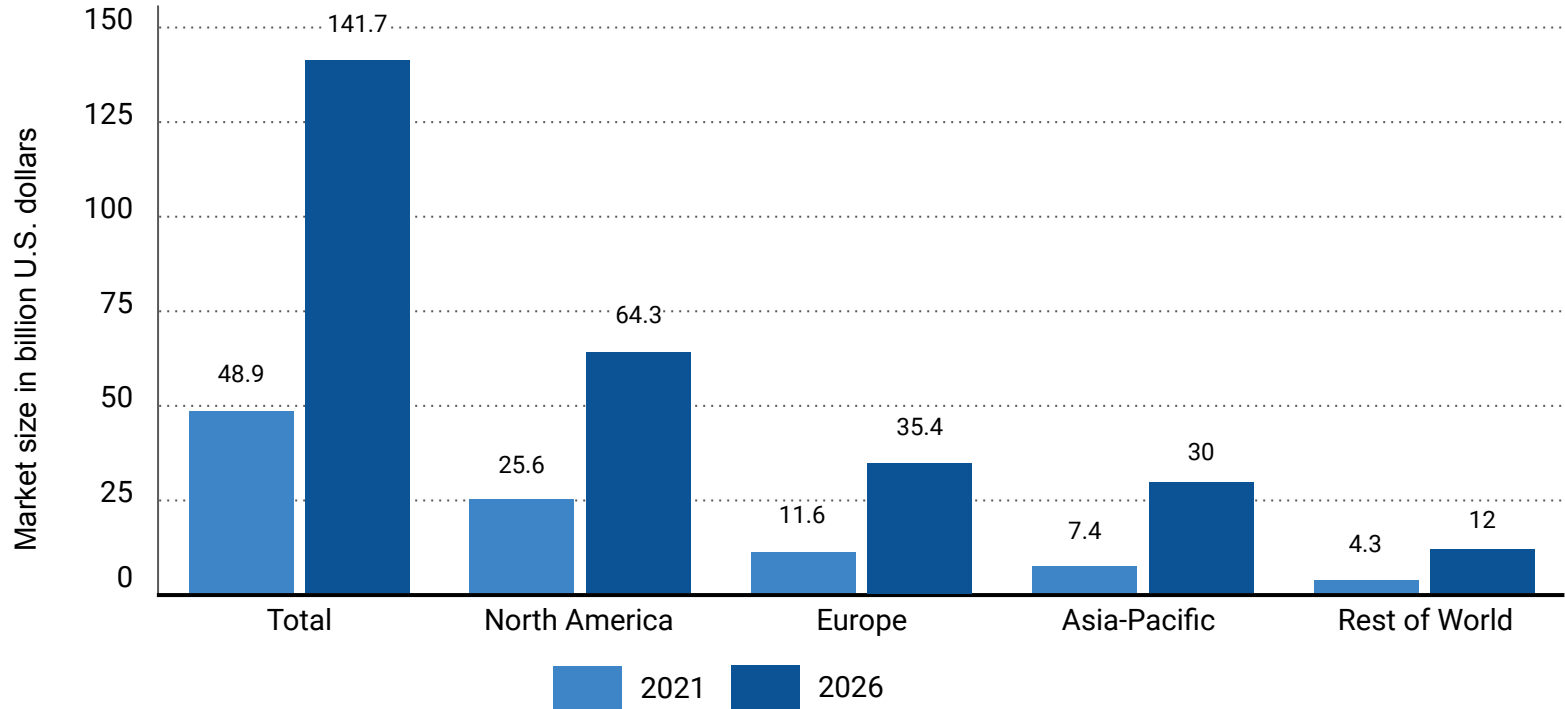


The New Frontier - from Precision Medicine to Precision Health



Healthcare Becomes More Personalized

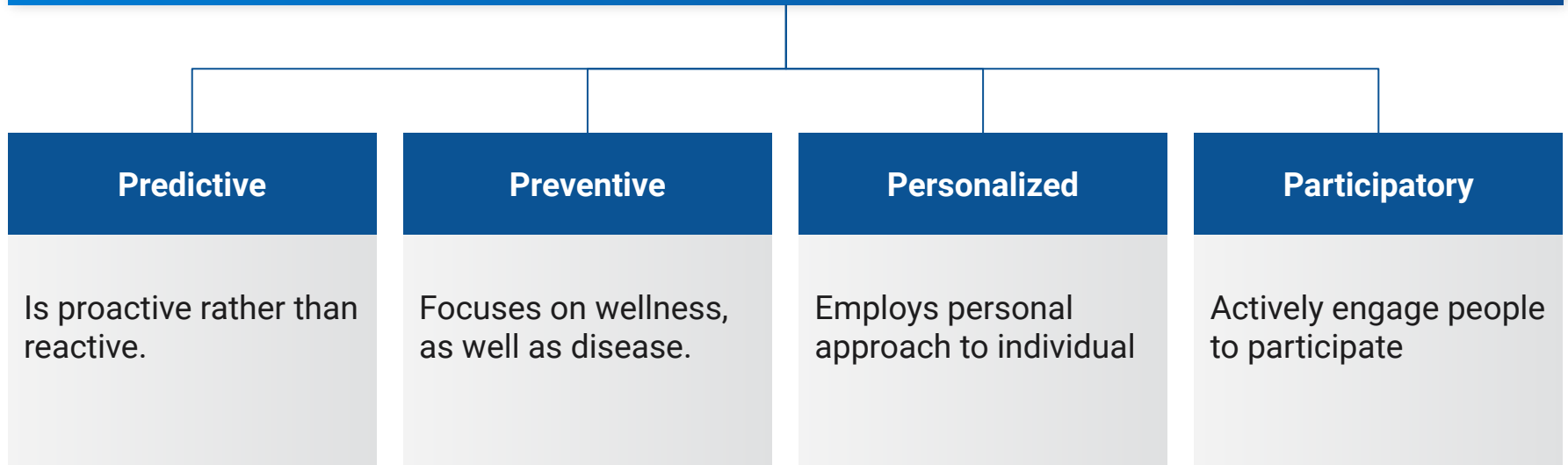
Total Precision Medicine Market Size Worldwide in 2021 and a Forecast for 2026, by Region (in Billion, U.S. Dollars)



Source: Statista

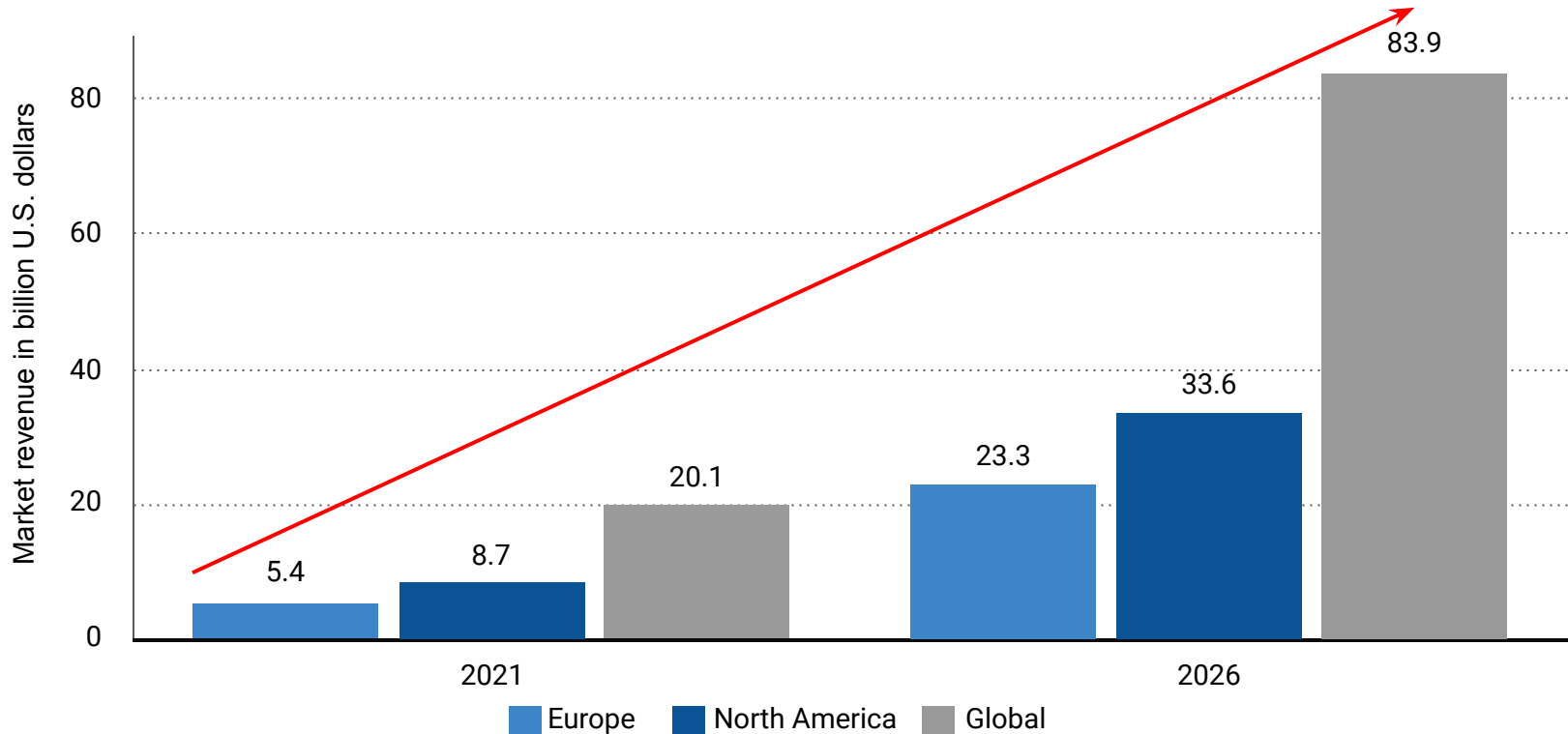
Core Ideas of P4 Medicine

P4 medicine (predictive, preventative, personalized, participatory)



Wearable Devices Go Mainstream

Medical Wearable Devices Market Revenue Worldwide in 2021 and 2026, by Region
(in Billion, U.S. Dollars)



Global mHealth Industry Landscape Overview 2020

Companies - 260
Investors - 330
Hubs - 25

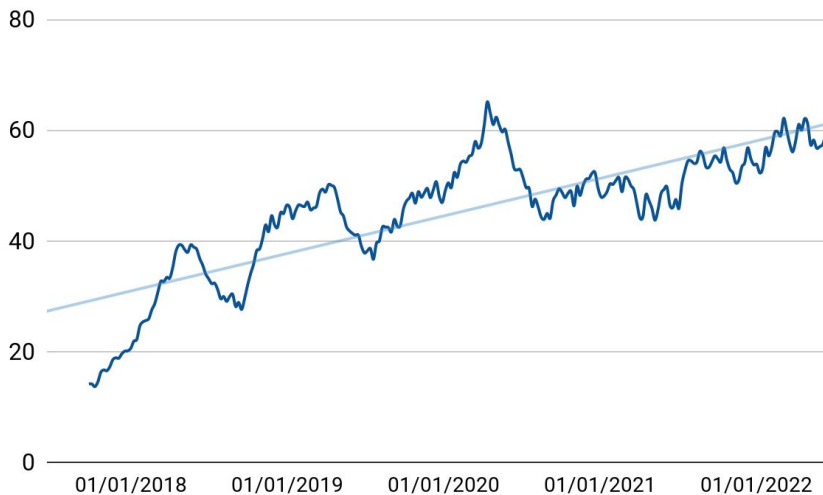


AI in Healthcare

General Overview and Recent Trends

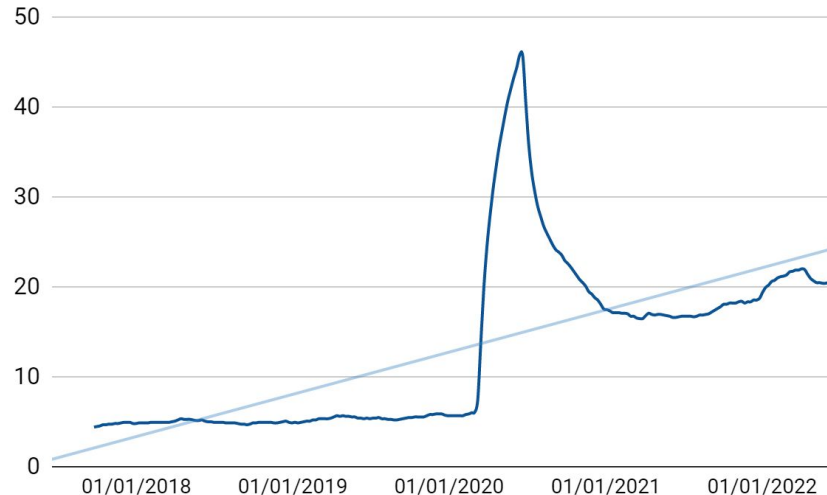
Healthcare Trends to Monitor

AI Begins to Disrupt Healthcare



Google Searches for "AI and healthcare" are up 322% in the last five years. AI is increasingly used by healthcare providers.

Virtual Healthcare Is Exploding

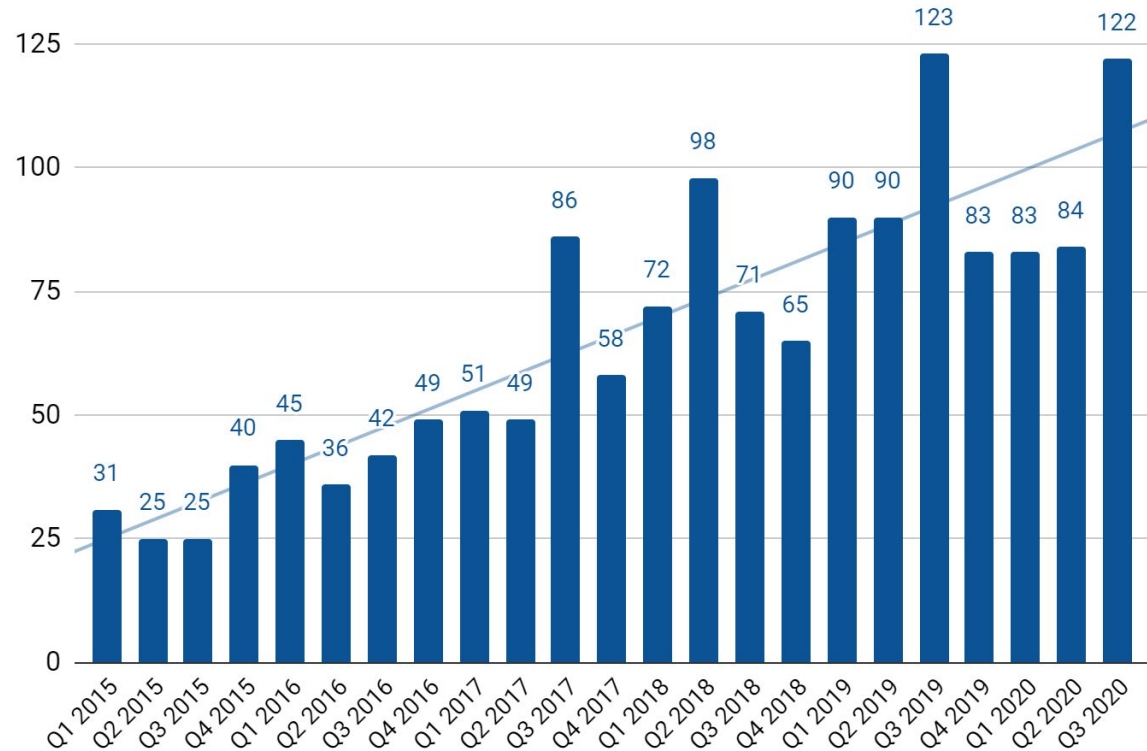


Searches for "telehealth" spiked at the start of the COVID-19 pandemic. But remains higher than pre-pandemic levels.

Disclosed Healthcare AI Deals and Equity Funding, 2015-2020

AI is impacting the future of virtually every industry and every human being.

AI has acted as the main driver of emerging technologies like big data, robotics and IoT, and it will continue to act as a technological innovator for the foreseeable future.



Source: Statista

AI in Healthcare: Priority Use Cases

AI-Driven Precision Diagnostics

- *Multi-Omic Sequencing*
- *Continuous monitoring powered by Big Data Analytics*
- *Continuous monitoring of health state based on changes in biomarkers of aging*

AI-Driven Advanced Prognostics

- *Advanced biomarker-based prognostics*
- *AI-driven predictive prognostics based on personalized multi-omics*

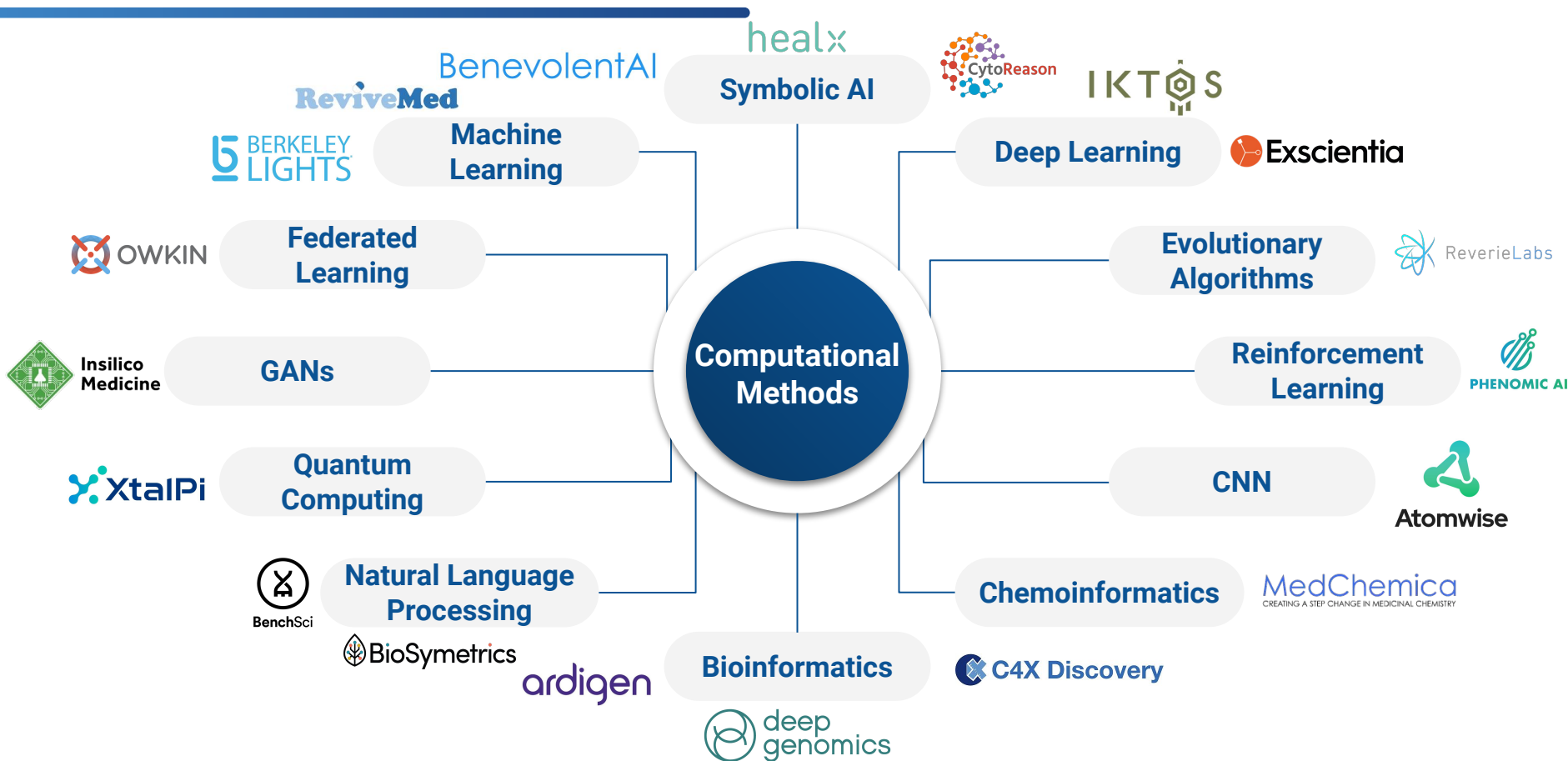
Personalised Treatment Optimization

- *AI-Driven in silico personalized treatment optimization*
- *AI-driven personalized in vivo drug optimization*
- *Treatment optimization based on patient genetics*

AI-Driven Preventive Treatment

- *Maintenance state of Precision Medicine through Preventive Medicine*
- *AI-based predictions of optimal drug combination*

Computational Methods Used by the Most Advanced AI Companies



Artificial Intelligence for Drug Discovery Landscape Overview 2022

Artificial Intelligence for Drug Discovery Landscape Overview Q1 2022

Drug Repurposing

Preclinical Development

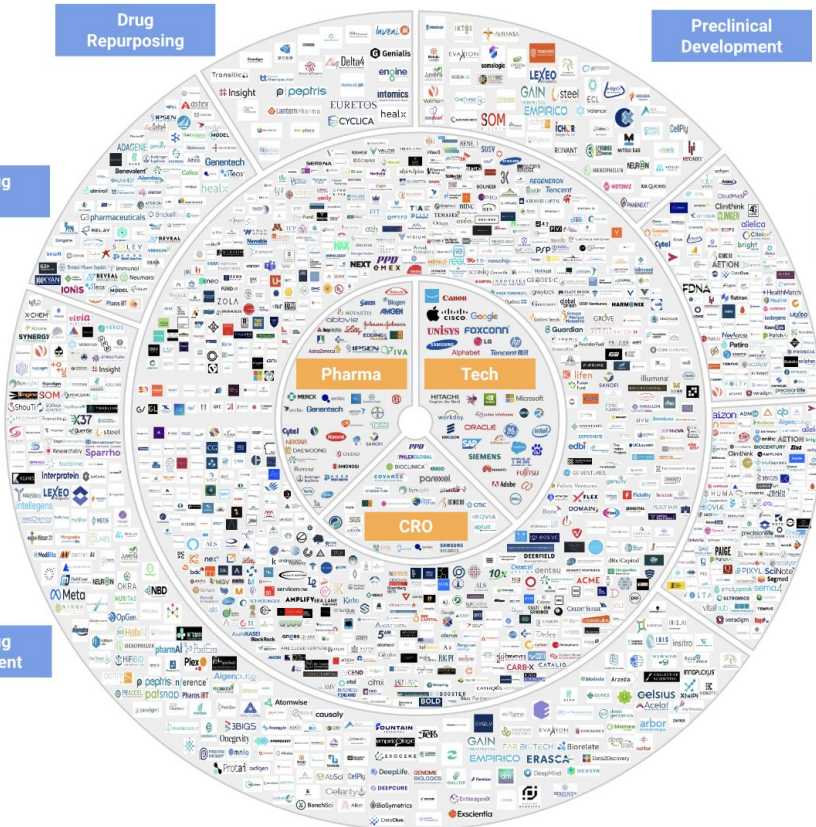
AI Companies - 495
Investors - 1120
Corporations - 100

End-to-end Drug Development

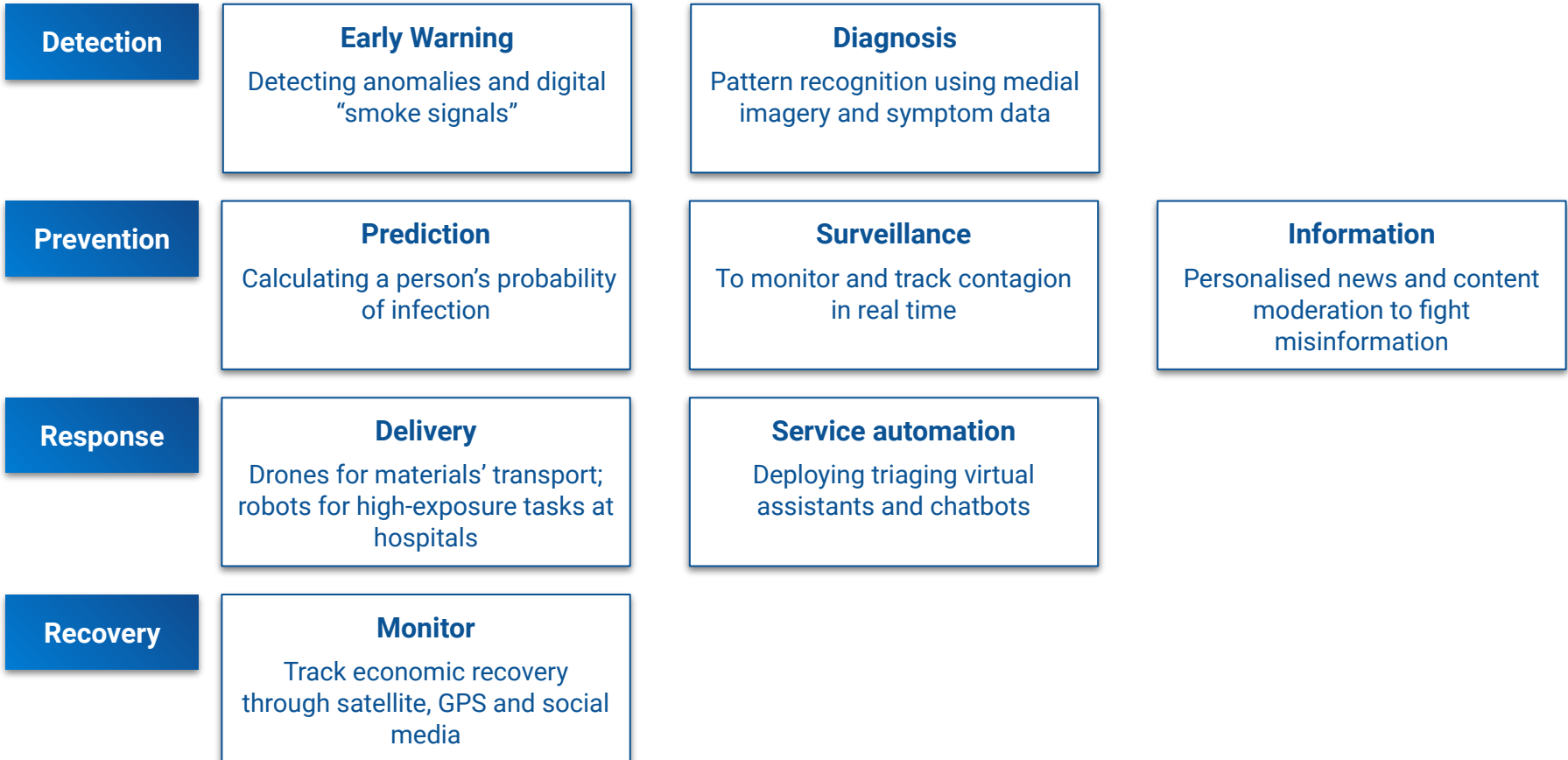
Clinical Development

Early Drug Development

Data Processing



Examples of AI Applications at Different Stages of the COVID-19 Crisis



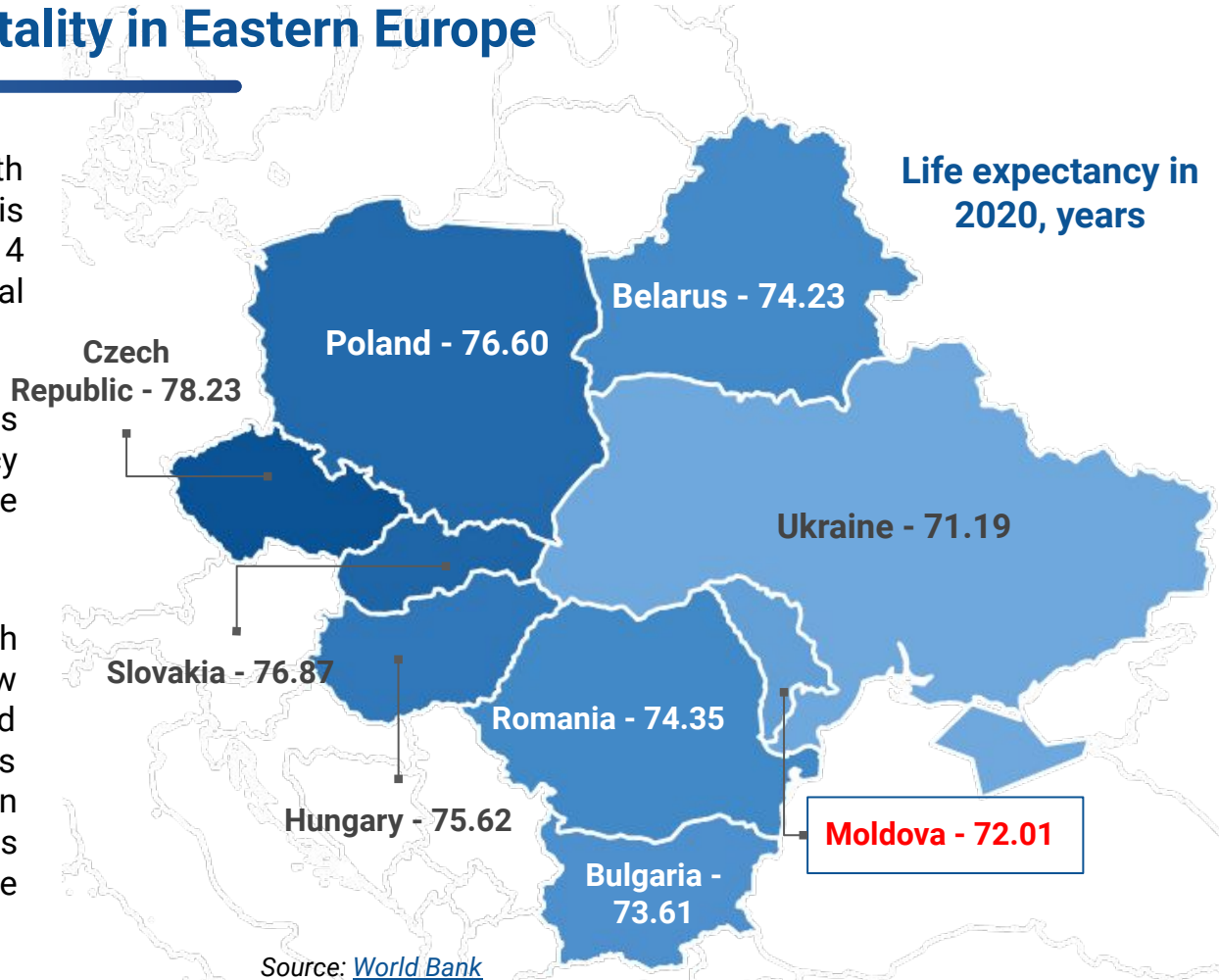
**General Overview of Advanced Medicine
and
Life Expectancy
in Eastern Europe**

Life Expectancy and Mortality in Eastern Europe

The average life expectancy for both sexes across the Eastern Europe is 74.74 years, which is higher by 2.14 years compared to the global average.

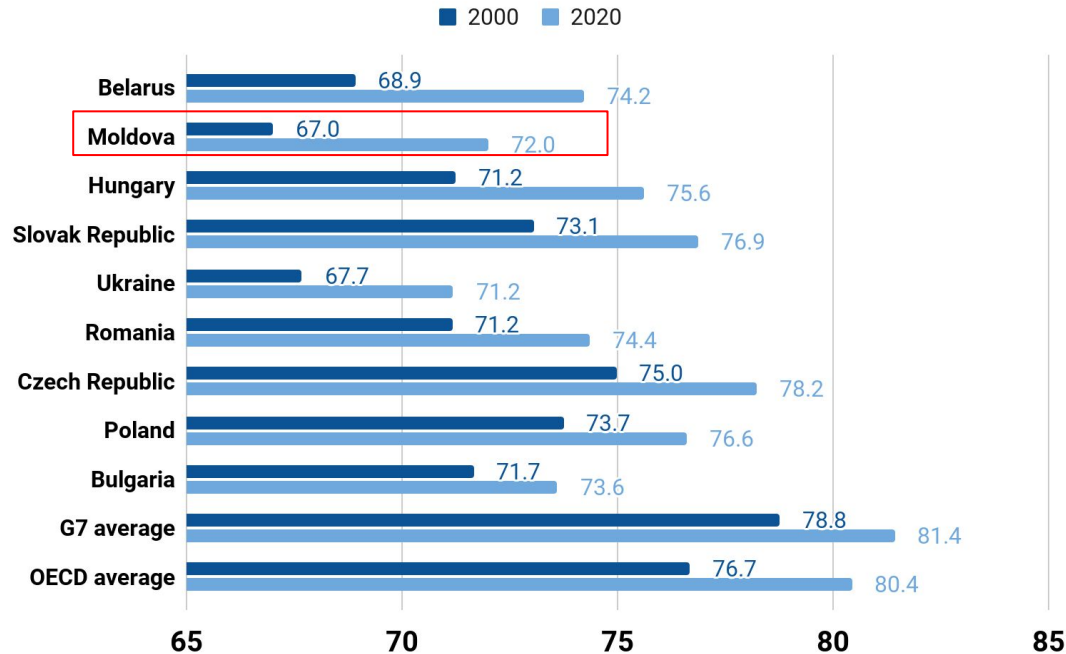
The Czech Republic with 78.23 years has the highest life expectancy among all states, while Ukraine the lowest - 71.19 years.

Eastern European countries, which have historically had relatively low life expectancy, have experienced improvements since the 2000s. It's expected that improvements in healthcare systems of the countries would result in long-term future life expectancy values.



Life Expectancy in Eastern Europe

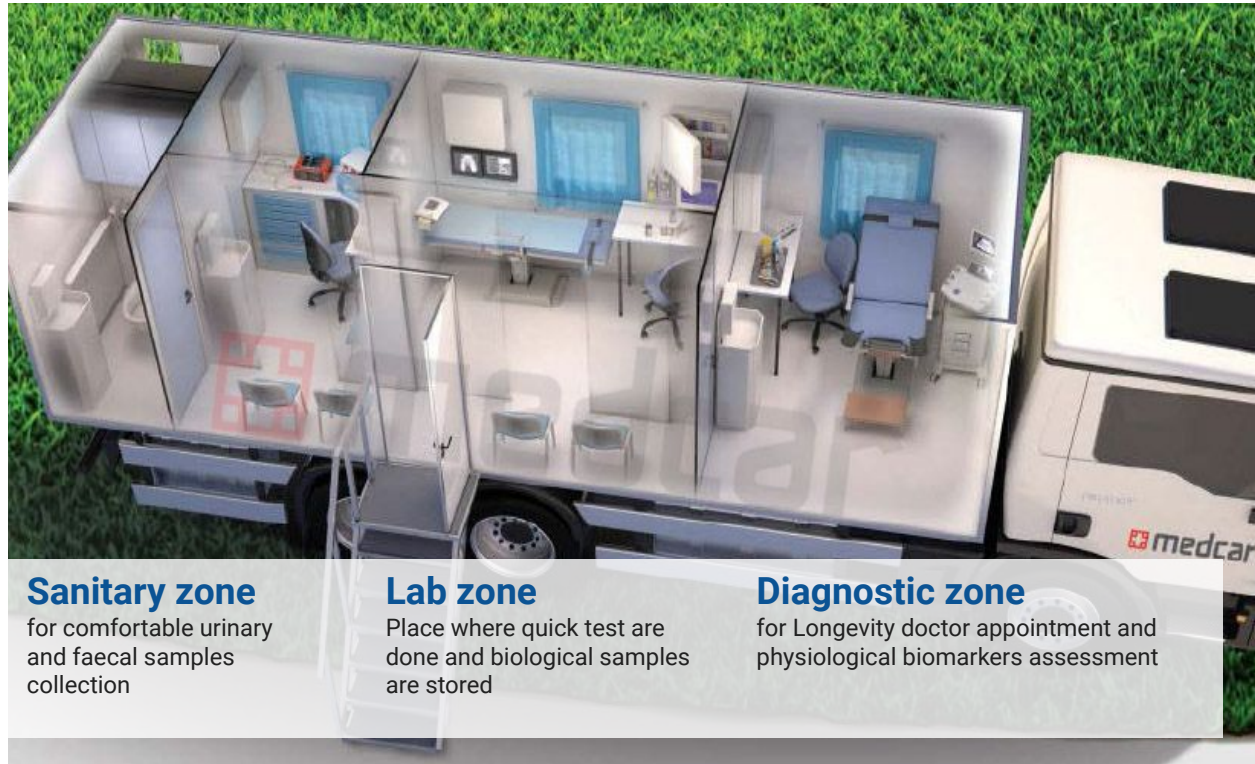
Improvements in life expectancy, 2000-2020



During the past 20 years the average life expectancy for the region has increased by **3.69 years** with **Belarus (7.71%)**, **Moldova (7.46%)** and **Hungary (6.13%)**.

Problem - Lack of Early Stage Diagnostics

What is the best solution? Mobile Diagnostic Cabinet



Services

Pathogen Identification (Diagnostics)

Immunization

Urgent and Emergency Care

Health Screening

Pediatric Care

Treatment Plan Creation, Consultation

Equipment Conditions for Mobile Diagnostic Cabinet

Core Equipment adjustments

Size Reduction

Weight Reduction

Use Simplicity

Fast Results
Production

Cost per Test
Reduction

Equipment for Mobile Diagnostic Cabinet

Genetic and biochemical
biomarkers testing:

Imaging biomarkers
assessment:

Physiological
biomarkers testing:



Quick biochemical
tests



Ultrasound



Spirometry



Electrocardiogram



Blood and other
biological samples
collection set



X-ray



Electroencepha-
logram



Oxygen Sensor



X-ray densitometer



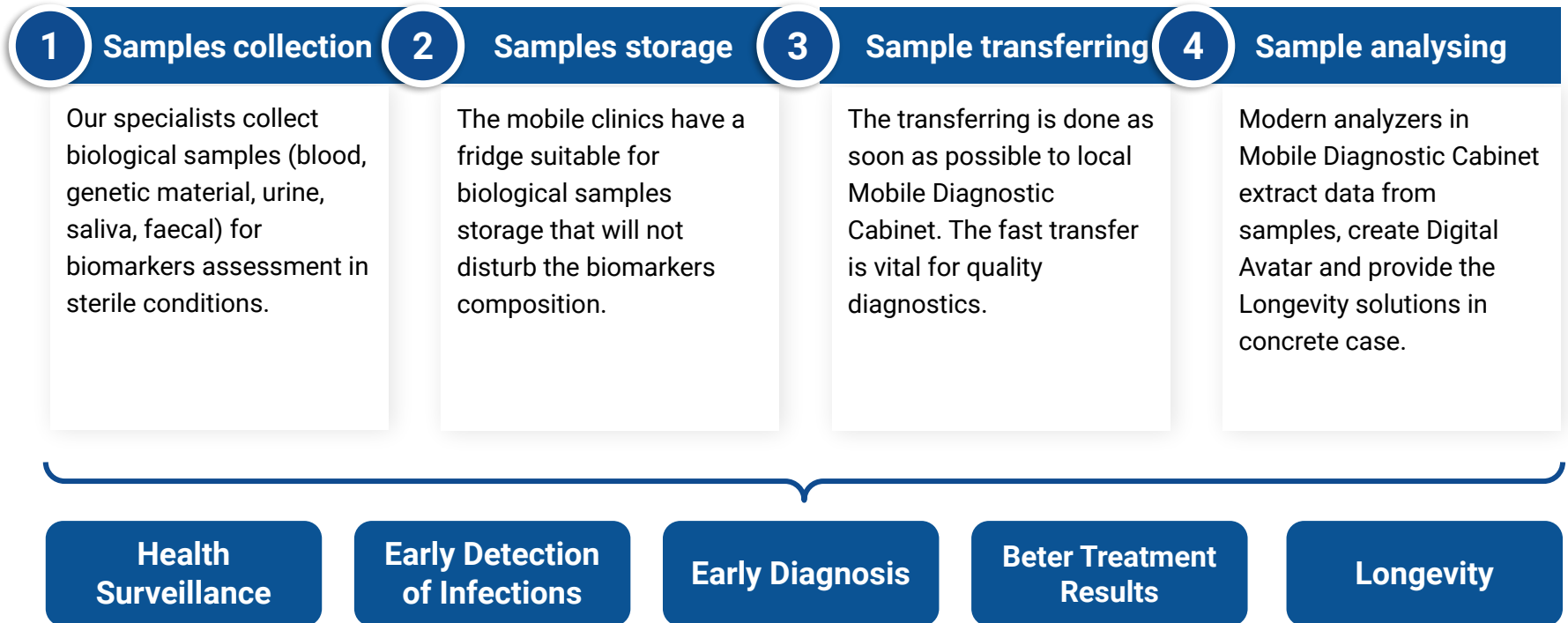
Tonometer



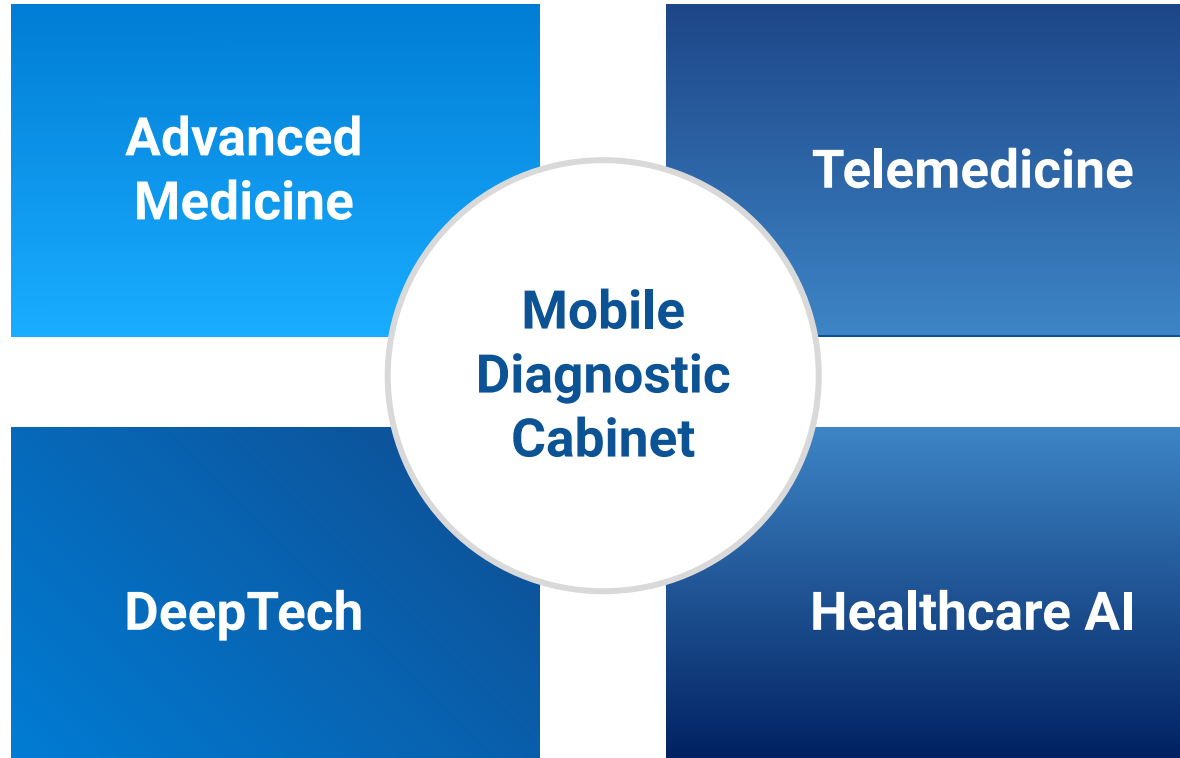
BMI analyzer

Functionality of Mobile Diagnostic Cabinet

Patient data is analysed digitally on the basis of artificial intelligence and telemedicine



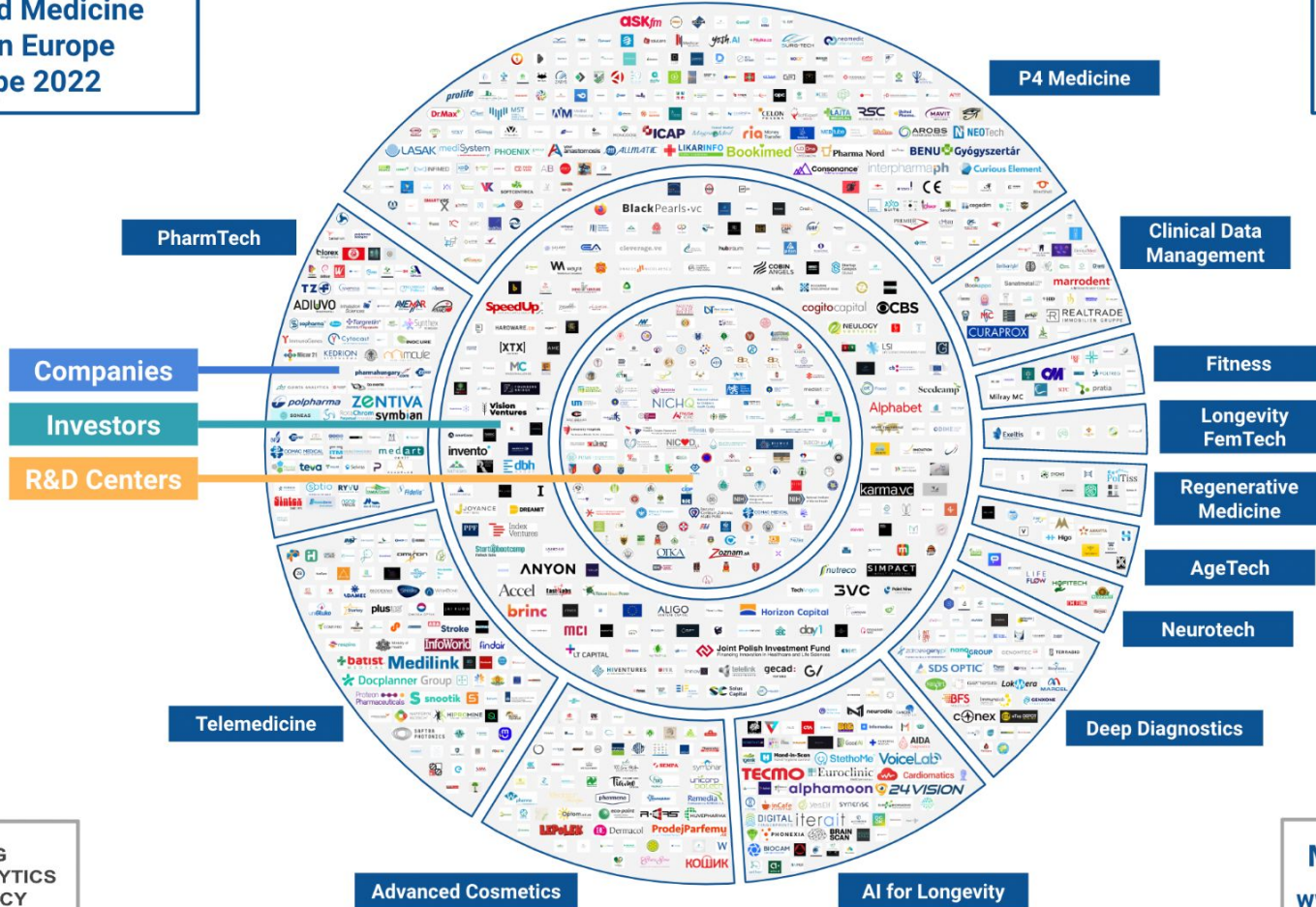
Tech Synergy for Modern Medical Approach



**Is Eastern Europe
ready to Implement
DeepTech and AI in Healthcare?**

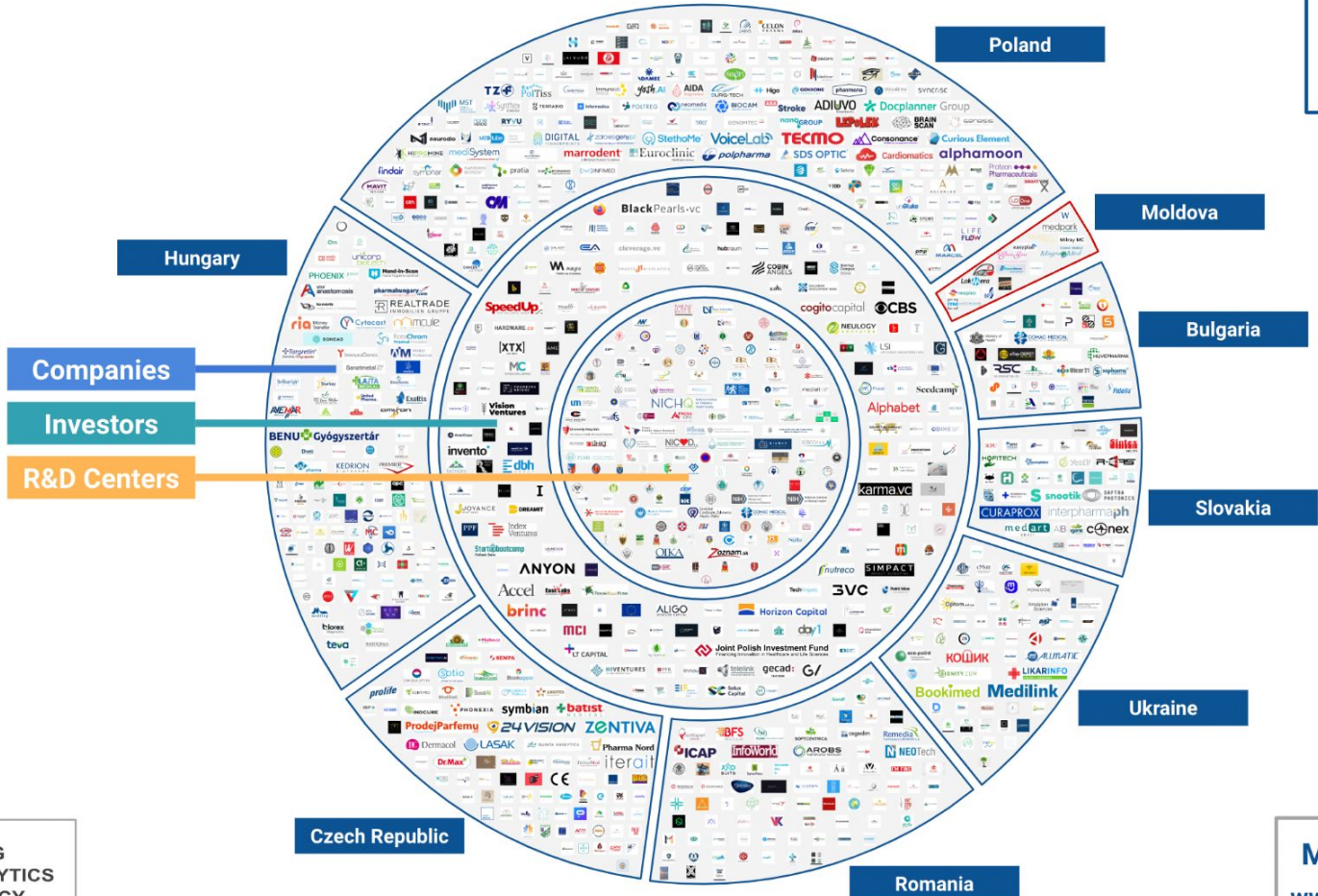
**Advanced Medicine
in Eastern Europe
Landscape 2022**

**Companies – 615
Investors – 180
R&D Centres – 145**



**More information:
www.aginganalytics.com**

Companies – 615
 Investors – 180
 R&D Centres – 145

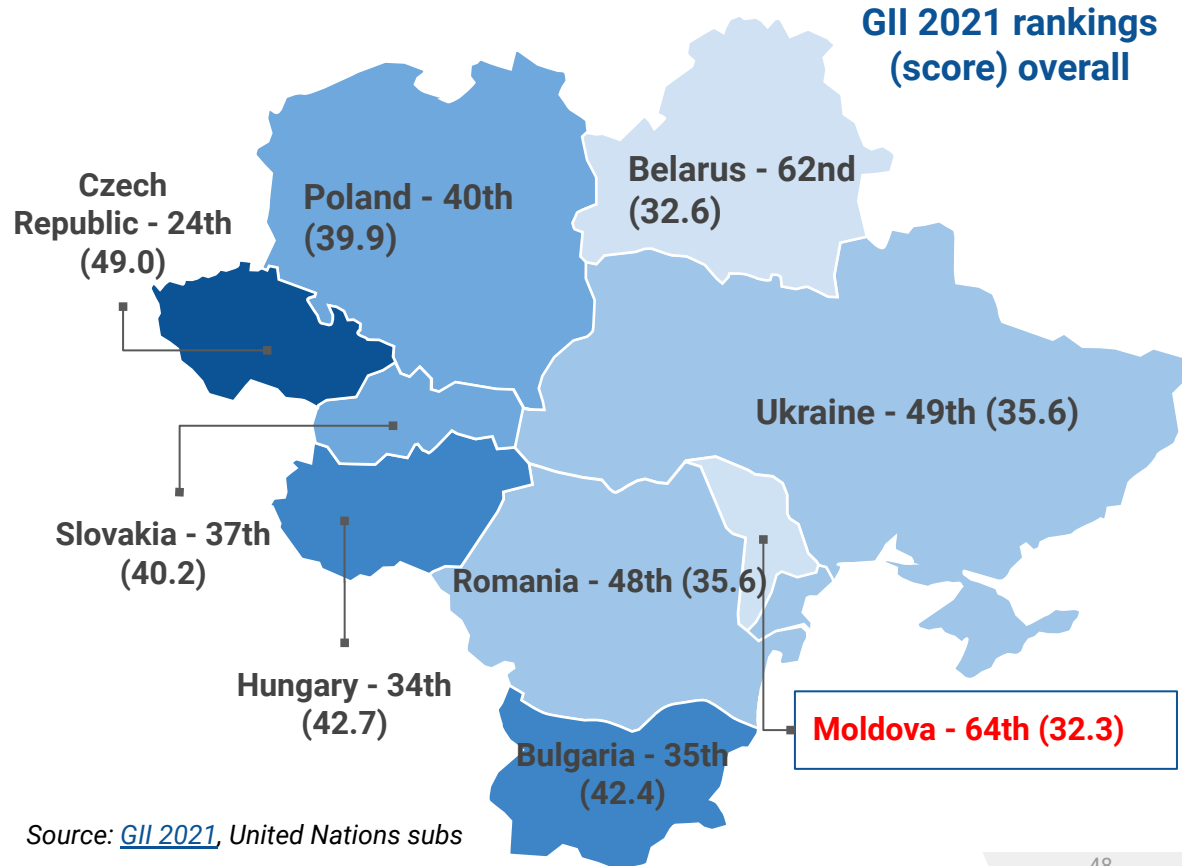


Global Innovation Index (GII) in Eastern Europe, 2021

Among top 5 countries three are European countries: Switzerland taking 1st place (65.5), Sweden - 2nd place with 63.1 score, and United Kingdom (4th, 59.8). Among Eastern European countries Czech Republic ranks the highest score - 49.0 (24th place).

The majority of the GI top 25 most innovative economies continue to be from Europe, with France (11th) and Estonia (21st) making notable progress.

Czech Republic, Bulgaria, Ukraine and Moldova have Innovation performance above expectations for level of development.



Source: [GII 2021](#), United Nations subs

AI Companies in Eastern Europe 2018

500 - AI Companies

Machine Learning



Computer Vision



Search Engines and Language Processing



Robotic



Recommendation



AI in Eastern Europe Technology Landscape

Others



Internet of Things



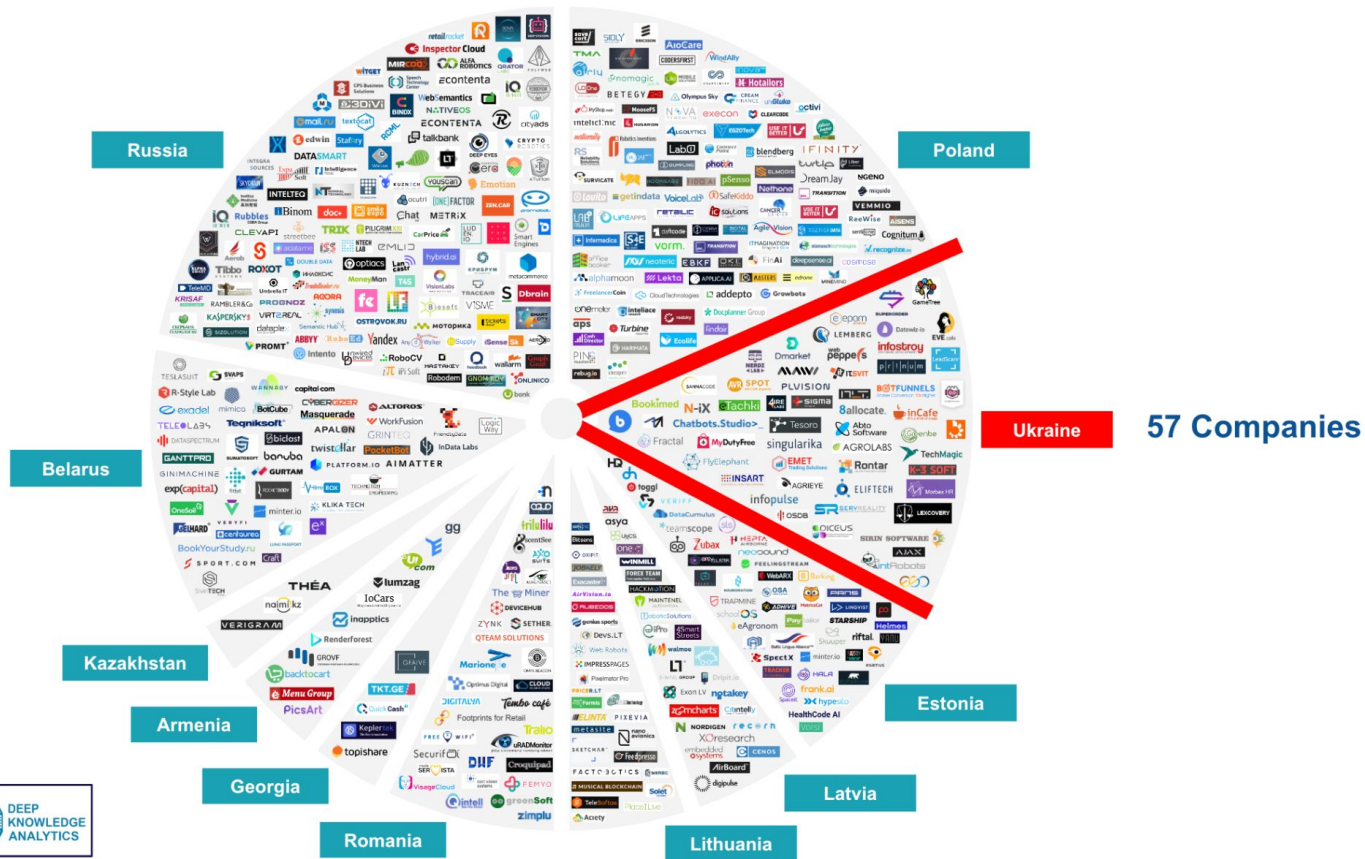
Intelligent data analysis



AI Companies in Eastern Europe 2018

500 - AI Companies

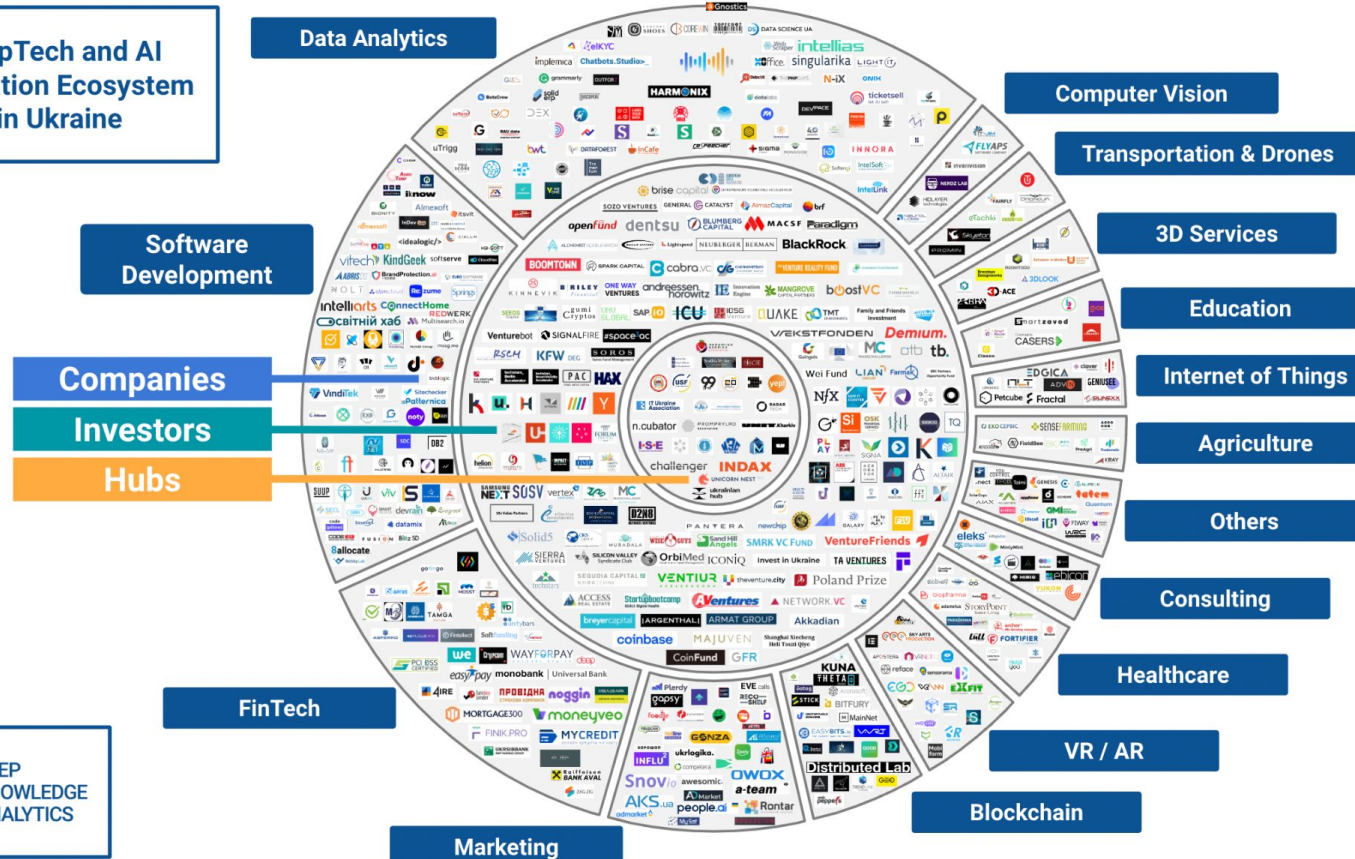
AI in Eastern Europe
Industry
Landscape 2018

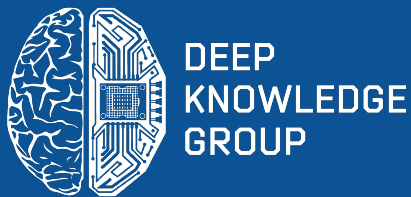


AI Companies in Ukraine 2022

Companies - 450
Investors - 270
Hubs - 20+

DeepTech and AI
Innovation Ecosystem
in Ukraine





Case Study:

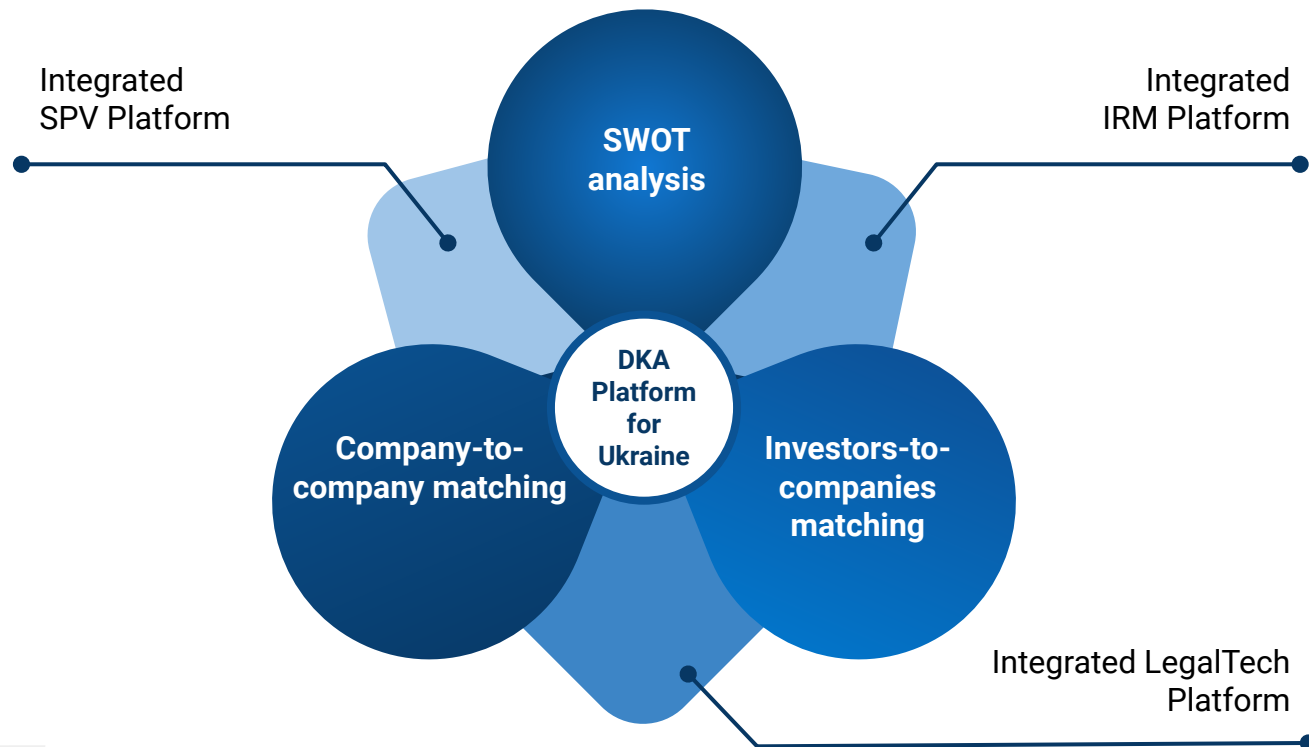
DeepTech and AI in Ukraine 2022

Solution - InvestTech Platform for Ukraine



Solution - InvestTech Platform for Ukraine

Deep Knowledge Analytics aims to find incentives to further development of AI and DeepTech in Ukraine. Therefore, the specialized collaborative platform will allow contributing to building the network of tech entrepreneurs.

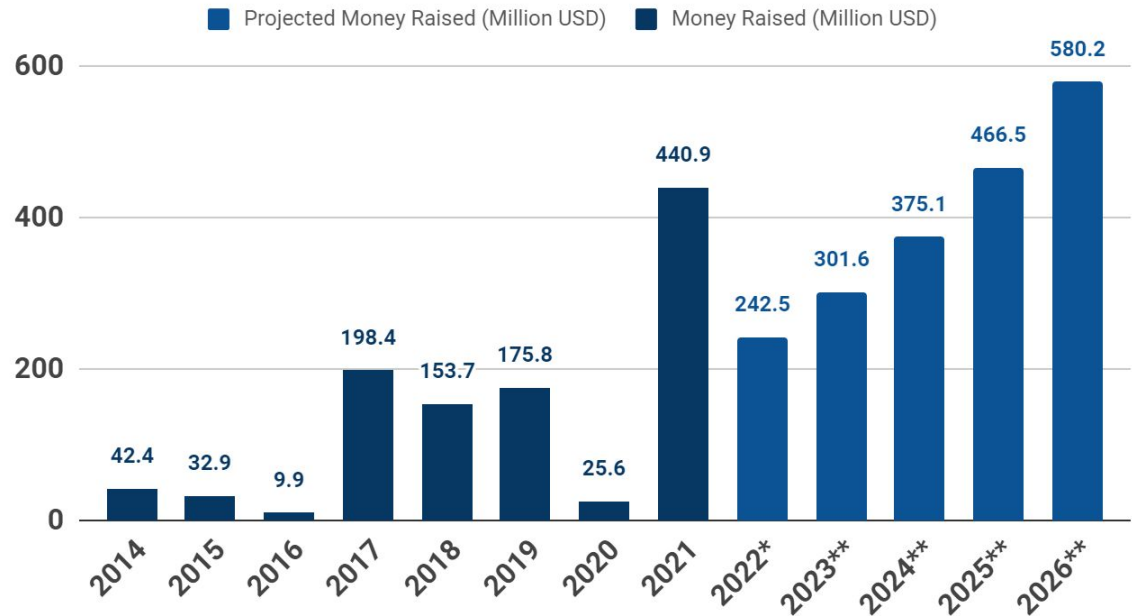


Industry Funding by Years

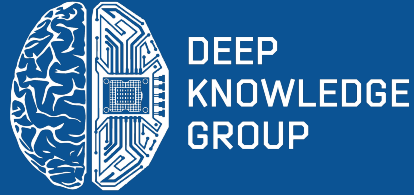
CAGR 2014-2022 = 24%

* Forecast taking into account the prediction of the World Bank about the possible fall of the Ukrainian GDP by 45% in 2022 due to the war

** CAGR-based forecast



Investments in Ukrainian companies applying AI increased significantly over the last 10 years from \$42.4 million in 2014 to \$440.9 million in 2021, which shows the incredible growth of the Ukrainian economy and the attractiveness of Ukrainian companies to domestic and foreign investors. It is worth noting the sharp decline in investment in 2020 in connection with COVID-19, and in 2022 (\$1.1 million in Q1 2022) due to the invasion and war of Russia against Ukraine.



Innovation and Tech Ecosystem IT-platform Solution for Moldova

Platform Features



Who Can Benefit

Investment institutions, funds, investment banks, Family offices

Private and Public Companies

Research Institutions, Universities

Consulting Companies and Agencies

Startup Hubs, Accelerators

Technology Vendors and Contract Research Organizations



Practical Value

Data-driven insights about the emerging areas of industry

Investment advisory and actionable insights about primary and secondary markets

SWOT analysis of most promising entities and technologies, providing a clear view of opportunities and risks

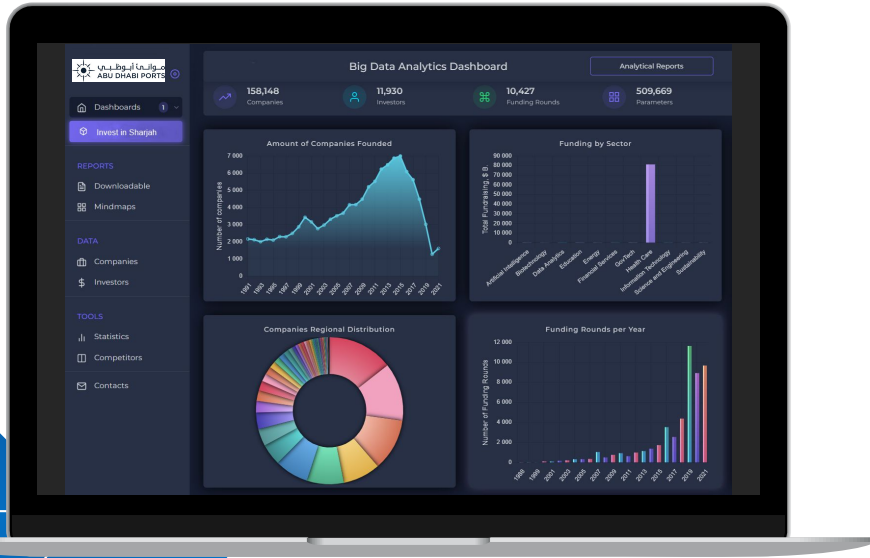
Identification of growth opportunities, including partnerships, technology deals, and investment prospects

Competitive intelligence

Smart matching of B2B and B2G segments

Identification of patterns within industries and sub-industries for their future development

Moldova Innovation Ecosystem Dashboard



Dashboard Major Features:

- Visualization of the ecosystem
- Data on the participants of the ecosystem, their industrial presence
- Investment and finance overview
- Interactive charts, graphs, mindmaps, regional redistribution
- Automated matching tools
- Advanced adjustment of the dashboard settings

Moldova Innovation Ecosystem Dashboard Mock-up: Front-End

Regional Summary



Companies



Investors



Data Points

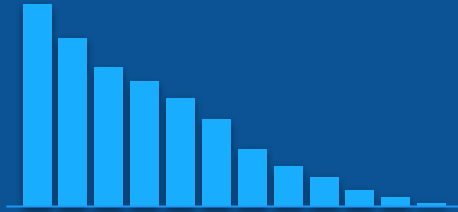


Sectors

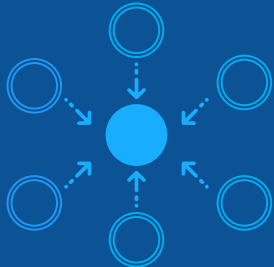


Subsectors

Investment Statistics



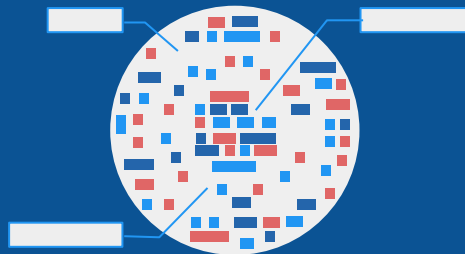
Network Diagrams



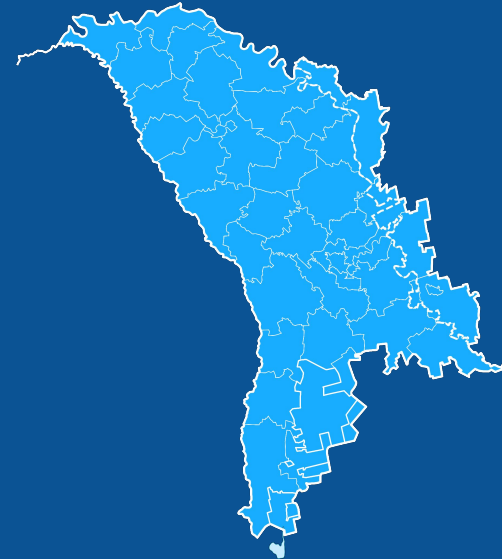
Industrial SWOT Analysis



Interactive Mindmap






Moldova Interactive Map








Dashboard Mockup: Available Tools and Companies Tab

Database & Interactive Tools

DATA

-  Companies
-  Investors
-  R&D Collaborations

TOOLS

-  Statistics
-  Competitors
-  Comparative Analysis
-  Portfolio Constructor
-  Mindmaps

Companies Tab

Search... Sort By

12359 organizations found

&How Intelligence

Details | Specific sector: Export Systems

&How Intelligence is a specialist consulting firm that offers our clients strategic advice as well as the operational expertise.

Oglass

Details | Specific sector: Export Systems

Open Industrial AR application era

1 Degree Freedom Robotics Pvt Ltd

Details | Specific sector: Robotics

1 Degree Freedom robotics provides Robotic solution in modern control.

1 Martian Way

Details | Specific sector: Export Systems

1 Martian Way (1MW) is an Artificial Intelligence company based in Mumbai, India

1 Source

Details | Specific sector: Robotics

1 Source is an information technology company specializing in cyber security and software development services.

1 Sync Technologies

Details | Specific sector: Cyber Security

1 Sync Technologies offers IT infrastructure, cybersecurity, application development, staffing solutions and IT support services.

Investors Tab

Search... Sort By

4065 organizations found

(SVTC) + Constellar Ventures

Details

Silicon Valley Technology Council (SVTC) + Constellar Ventures are two business units within the family.

.406 Ventures

Details

.406 Ventures provides capital and support for early stage technology companies.

OIA

Details

OIA is a venture firm founded by a team of operators to help entrepreneurs build great companies.

01Booster

Details

01Booster is a seed accelerator especially focuses on Asian market.

100X.VC

Details

100X.VC is the first venture fund to invest in early-stage startups using India SAFE Notes.

10Fund

Details

10Fund (Chinese: 精研资本) is a venture capital firm that invests in emerging start-ups in China and the US.

Investment Rounds

COMPANY	ROUND TYPE
Curve	Undisclosed
Verisart	Seed
Curve	Late Stage Venture
Curve	Early Stage Venture
Auroboros	Seed
Aura - Museum Genius	Seed
Aura - Museum Genius	Seed
ARTCUBE	Undisclosed
USEUM	Undisclosed
SMARTIFY	Undisclosed
blonde gone rogue	Seed
Codex Protocol	Seed

Available Tools and Represented Features

Dashboard Overview

Deep Knowledge Analytics is building a sophisticated cloud-based engine for advanced market and business intelligence in various deeptech industries. It includes a data-mining engine, infrastructure for expert data curation, and advanced visualization dashboards, including mindmaps, knowledge graphs, and 3D visualizations. The dashboard can be developed with a varied industrial and regional scope and stands as an interactive tool for advanced data visualization, which allows for the user-friendly experience.

Smart matching tool	Machine learning for database extrapolation	Dynamic SWOT analysis representing evolution of a company
Companies database	Machine learning and deep neural networks for companies clusterization	Interactive industry mindmaps
Investors database	Machine learning for COVID-19 predictions	Real-time investments data analytics platform for deep tech corporations
SWOT analysis	Governmental programs for digital companies database	Longevity industry financial instruments analytics

Moldova AI Society

About the Concept

As a part of Moldova Tech Embassy we create a modern AI Society that become a platform for communication and transfer of experience in the AI industry and other similar organizations.

Purposes of Moldova AI Society

**Strategic and
legal support of
government
organizations**

**Educational
projects**

Networking

**Transfer of
Experience**

Tech Embassy in Netherlands

Successful case: Tech Embassy of Netherlands

The Netherlands Innovation Attaché Network creates new chains between Netherlands enterprises and international companies in USA, Latin America and within European Union

The network focuses on three areas:

- developments in tech, innovation and science policy;
- spotting the latest tech trends like artificial intelligence, photonics and their applications;
- and matchmaking between companies, universities and government.

The Netherlands Consulate General in San Francisco (Holland in the valley)

Holland in the Valley is a network of Dutch and American entrepreneurs, universities, and government that connects the Netherlands and Silicon Valley. The objective of Holland in the Valley is to tap into the latest tech developments to strengthen ties between the Netherlands and the Bay Area at multiple levels.



Embassy of the
Kingdom of the Netherlands



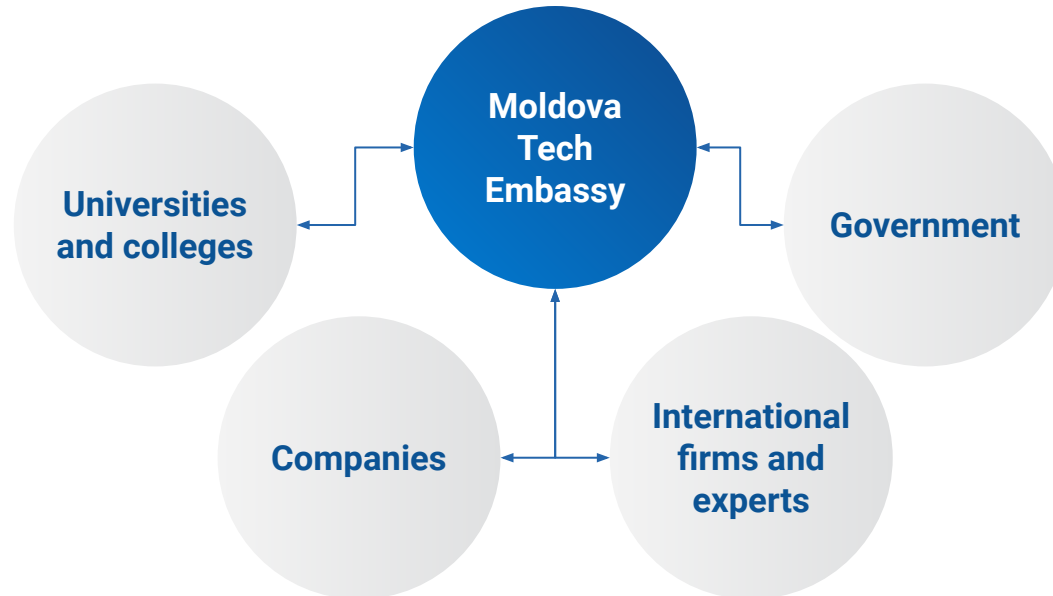
Moldova Tech Embassy

About the Concept

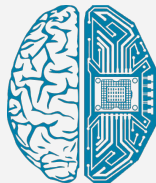
Another option of creating a new value is launch of the Moldova Tech Embassy.

Such embassy will stimulate cooperation between international firms and regional companies in Moldova, local universities and government agencies.

Starting in London, Moldova Tech Embassy will introduce new tech companies to new markets and opportunities.



Major Conclusions



DEEP
KNOWLEDGE
GROUP

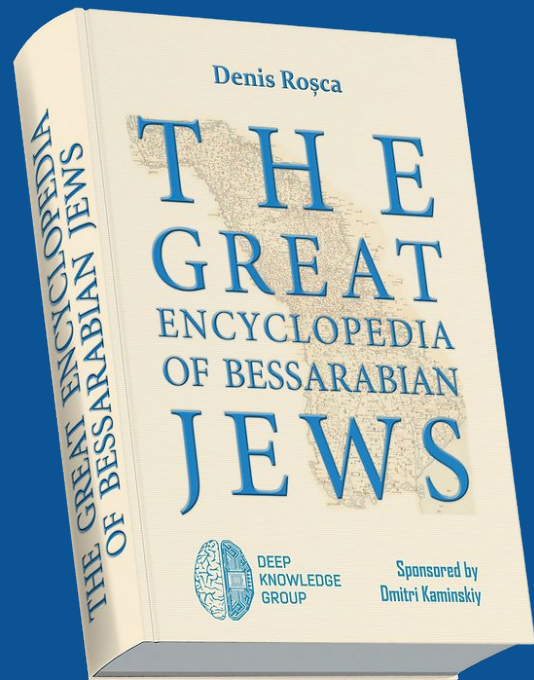
Innovation
Ecosystem
IT-Platform

Tech Embassy

AI Society

By creating the Moldova Innovation Ecosystem IT-Platform and Moldova Tech Embassy, we will be able to promote the development of innovative areas in Moldova, increase awareness of the country in developed countries and boost the internal growth.

THE GREAT ENCYCLOPEDIA OF BESSARABIAN JEWS



BY **DENIS ROSCA**,
AN EXCEPTIONAL WRITER
WITH OVER A DECADE'S
EXPERIENCE



AND PROUD CONTRIBUTOR,
DMITRY KAMINSKIY,
CO-FOUNDER,
DEEP KNOWLEDGE GROUP

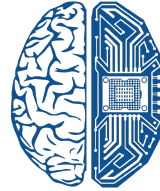
Longevity Book

www.Longevity-Book.com



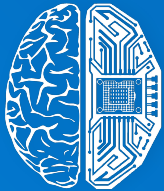
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