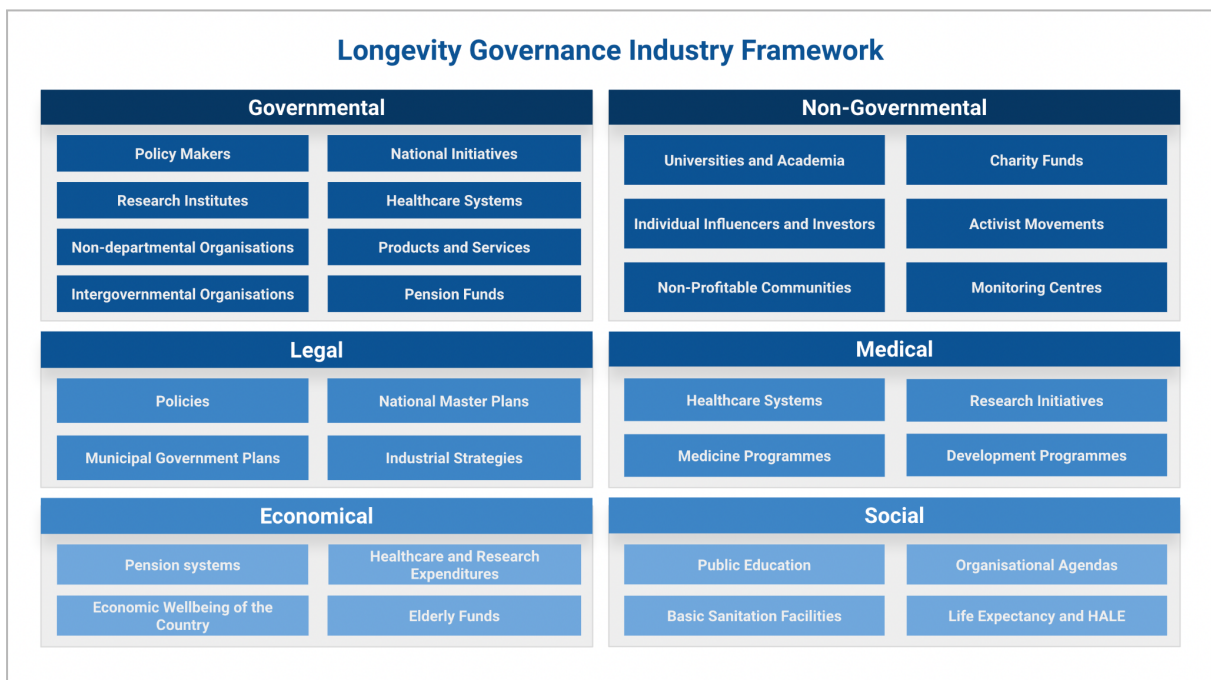# Summary of Longevity Governance Industry Analytical Framework

The Longevity-focused analytical subsidiary of [Deep Knowledge Group](#) (DKG), [Aging Analytics Agency](#), in partnership with the DKG [AI and Data Science Division](#) has released a [Longevity Governance Industry Framework](#) evaluating the progress of national governments in advancing healthy Longevity. The framework's main goal is to assess how national governments are addressing the challenges and opportunities associated with an aging population and promoting healthy aging and Longevity.

Above are shown the main segments and subsectors that comprise the Longevity Governance Industry Analytical Framework:

- **Governmental**
- **Non-Governmental**
- **Legal**
- **Medical**
- **Economical**
- **Social**

The framework considers a range of factors and indicators, including policy and regulatory frameworks, funding and investment in research and development,

healthcare and social support systems, and societal attitudes and behaviors towards aging and Longevity. The framework also takes into account the specific challenges faced by different demographic groups, such as women, ethnic minorities, and low-income populations.

Longevity Governance Big Data Analytics System and Dashboard is designed to support, monitor, analyze, benchmark and forecast governmental decision making and population health optimization, and to compare best practices in Longevity Governance and the most progressive national healthcare systems.

[Longevity Governance Big Data Analytics System and Dashboard](#)

The Dashboard reveals key insights on e-governance solutions and synergies with Longevity Industrialization, AI in Healthcare, Preventive Medicine and other tech-driven drivers and enablers of technocratic national healthcare policy modernization.

Longevity Governance Big Data Analytics Dashboard enables access to continuous monitoring of the specific governmental policy activities directly impacting both National Healthy Longevity and Longevity Industrialization, and to consistently track and analyze data points related to government-led Longevity development initiatives.

With its user-friendly interface and powerful analytics capabilities, the Longevity Governance Industry Big Data Analytics Dashboard enables users to make informed decisions and identify trends that impact the domain of Longevity Policy and Governance.