

Building genomics

genomDE : National and European initiatives

30th November 2020 **DIGITAL EVENT**



genomDE: The German Federal Minister of Health has announced the plan to establish a national genome initiative. genomDE is to be seen as a nationwide, knowledge-generating, quality-assured, personalized and data-driven care concept which, while respecting ethical and legal standards of care and clinical research, interconnects in a meaningful way for the benefit of individuals

THE CONFERENCE



OPPORTUNITY

for high-level joint reflection on the most relevant national and transnational initiatives in genomics within Europe



PARTICIPATION

of stakeholders across the scientific, healthcare, academic, political and managerial organisations



FORUM

for discussion on the challenges and opportunities linked to the implementation and management of genomics on contribution to the establishment of genomDE



ANALYSIS

of the transferability and adaptability of the best practices in genomics to the German Health System

MAIN FIGURES



270
PEOPLE

connected at the event

70% MORE THAN 50% OF THE TIME

60% MORE THAN 65% OF THE TIME



31
SPEAKERS

from scientific, health, academic, patient and political national and european organisations



6

PRESENTATIONS

dedicated to some of the main German lighthouse projects



4

PRESENTATIONS

of European First-Level Genomics Projects



“With genomDE we are pursuing the goal of introducing genome sequencing into standard healthcare in Germany. Initially in the areas of cancer and rare diseases. Patient’s genomic data is combined with other relevant health data and used for an optimal treatment, that generates new knowledge. This should feed into the research and ultimately lead to better, more targeted healthcare. Of course, this will only happen with the patients’ consent.” **Mr Spahn, German Federal Minister of Health**

“We are at a critical point of time in the European Union. We are widening access and developing systematic frameworks and structures for rolling out genomics in routine healthcare, rare diseases and cancer. It must be our mission to create sustainable models, well integrated into the health system and accessible to all patients who can benefit from them.” **Ms Ferreira, Commissioner for Cohesion and Reforms**

