



Our vision is to lay the foundation for an ICT platform that *addresses the analytic bottlenecks for the implementation of precision medicine and paves the way for novel big data analytics*.

The solutions will provide the patients with an optimized care which takes their unique individual characteristics into proper consideration.

3 diseases

Initial focus on 3 disease groups: monogenic disorders, sudden cardiac death and colon cancer, then apply for frost bites



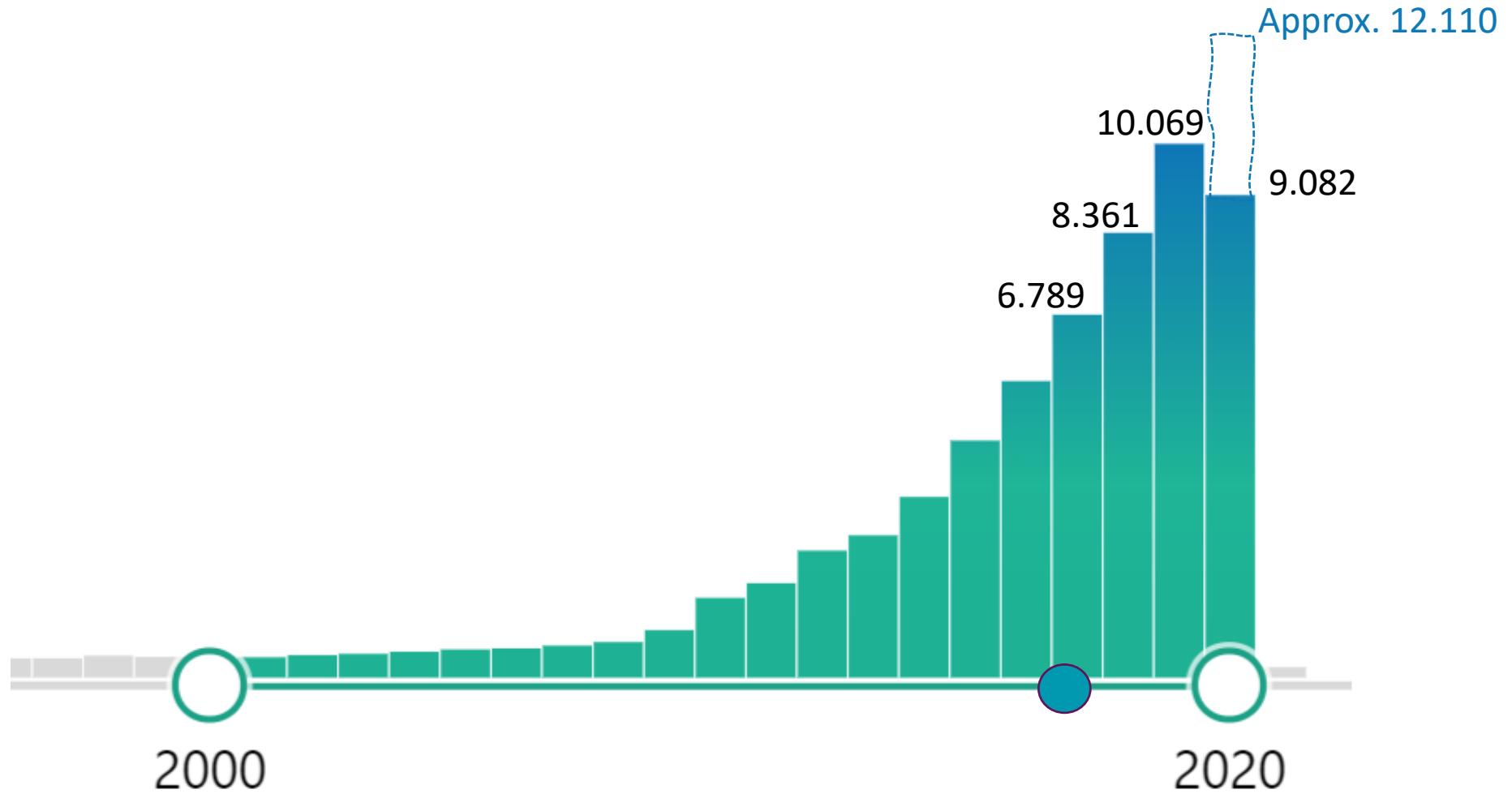
4 years

agile innovation project designed to develop prototype ICT solutions for Precision Medicine

14 mill €

project budget with 6 mill € of funding from Norwegian Research Council

Bevissthet rundt presisjonsmedisin



Kilde: Pubmed.gov

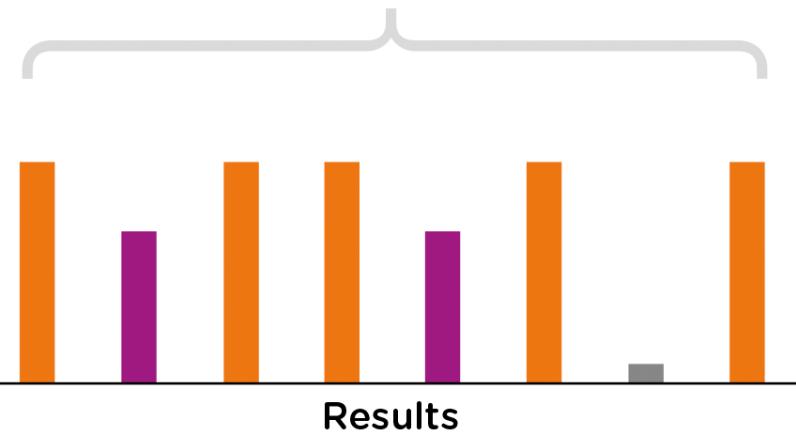
Dagens praksis



Patients



Treatment



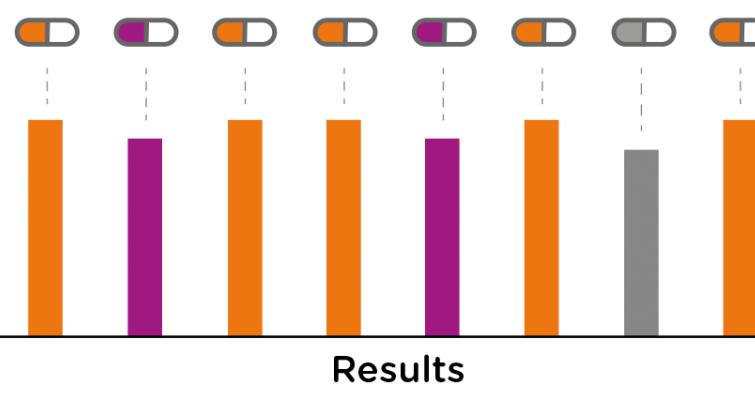
Presisjonsmedisin



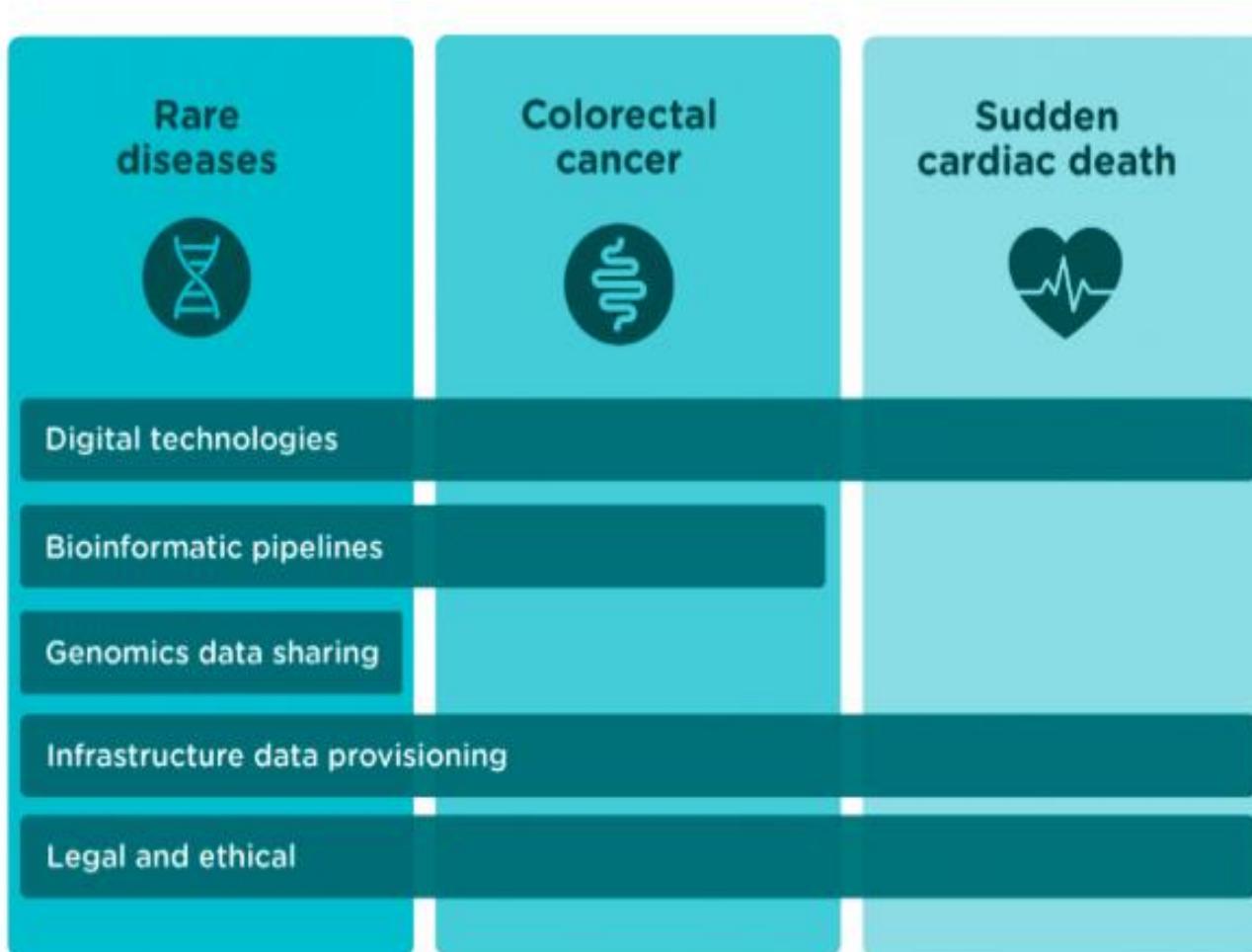
Patients



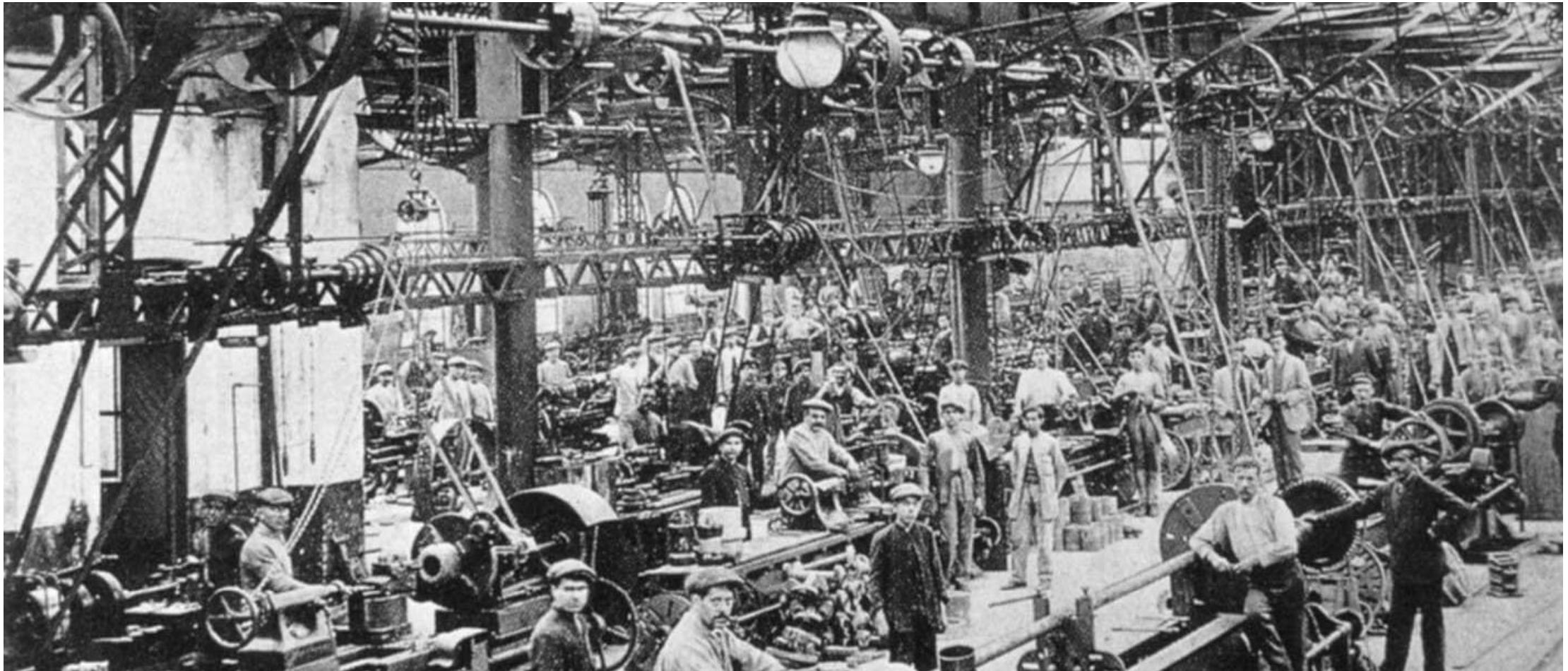
Analysis



Eksperimentering i tverrfaglige team

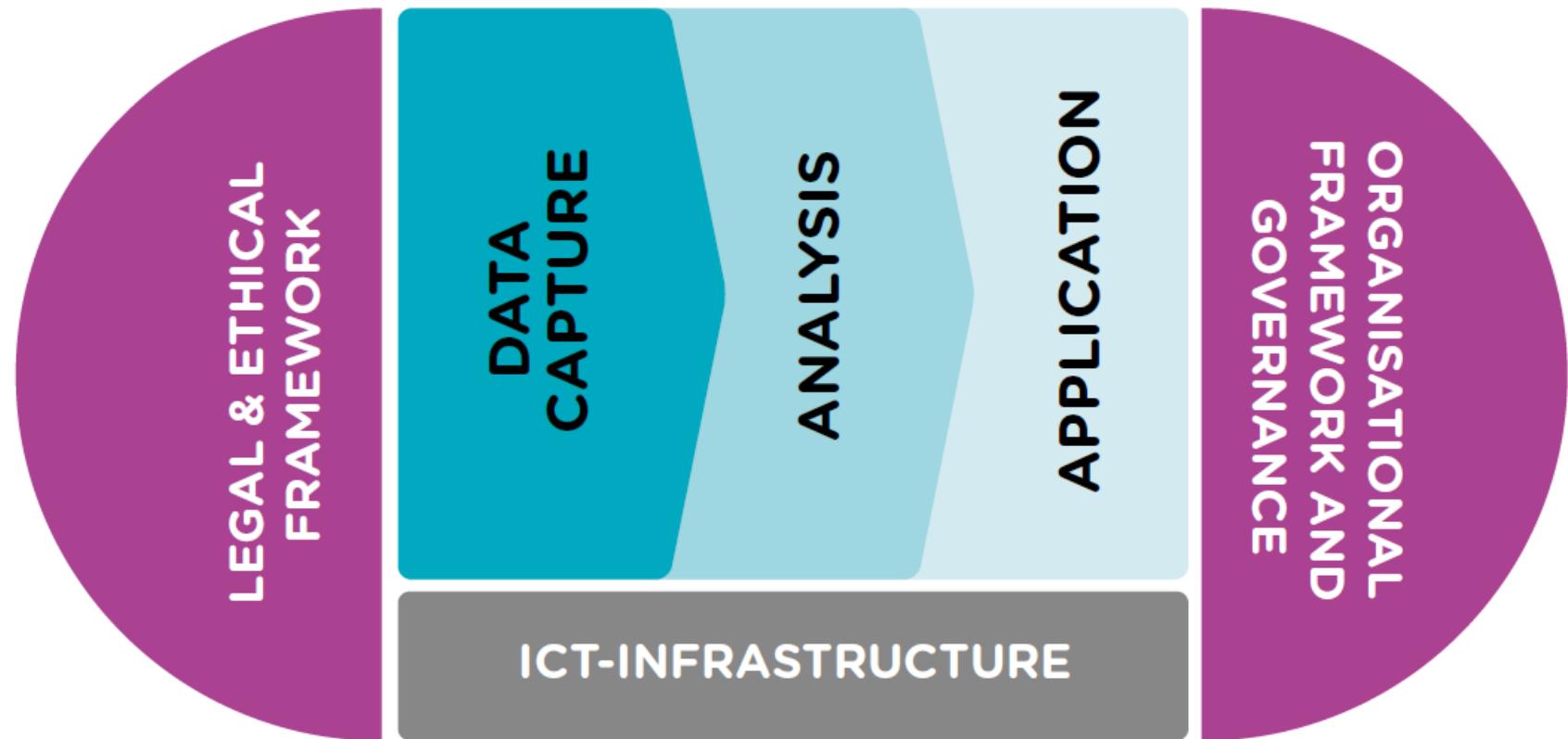


Produktivitetsparadokset for presisjonsmedisin



- <https://es.wikipedia.org/wiki/Archivo:Taller~1.jpg>

Komponenter for stordataanalyse





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