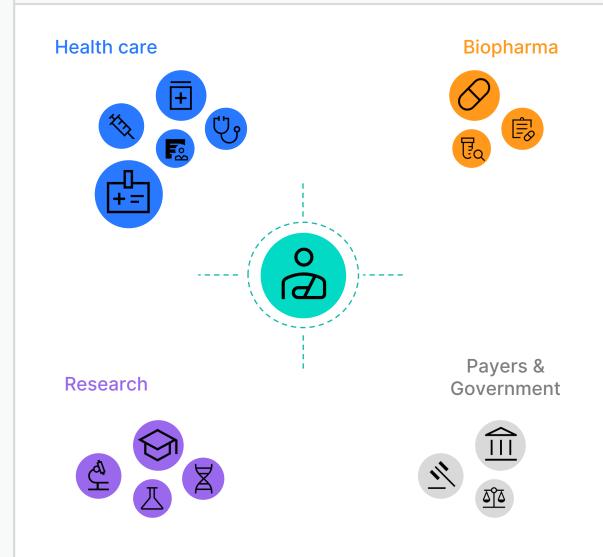


There is a lack of data collaboration in healthcare

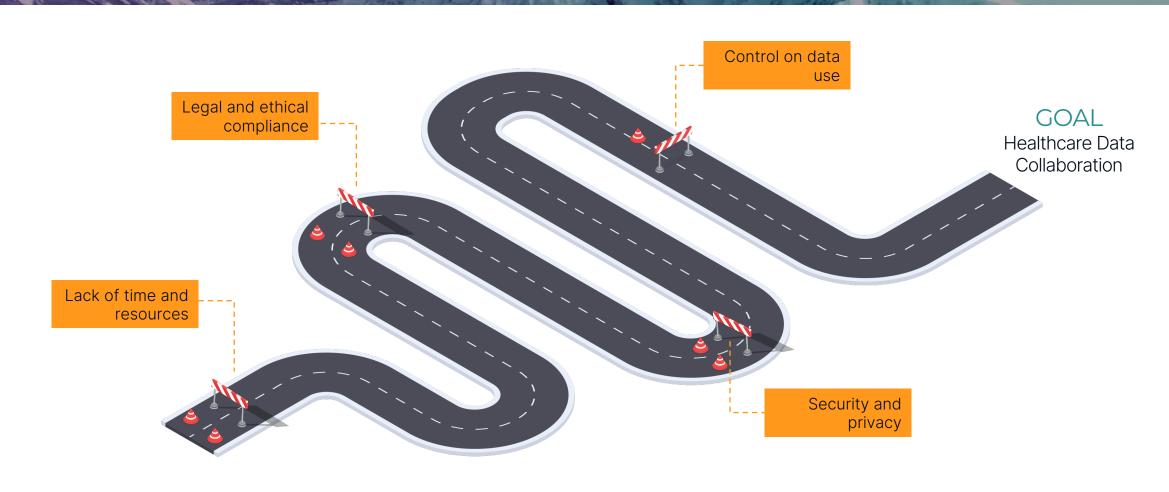


Too few data collaborations across partners, within and across the industry

Standard collaboration have low utility as data is pre-aggregated/anonymized before being shared

Why are data collaborations so arduous?

Organizations want to make health data more accessible, but continue to run into issues



"WHAT IF WE HAD A WAY TO COLLECT DATA BUT NOT REVEAL INDIVIDUAL RECORDS? "



Bill Gates (2019) on how to learn more from data while maintaining privacy

Trusted by the most privacy-conscious organizations

Based in Europe with experts from healthcare, cryoptography and privacy

UNIKLINIK RWTHAACHEN





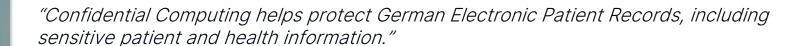




Swiss Armed Forces

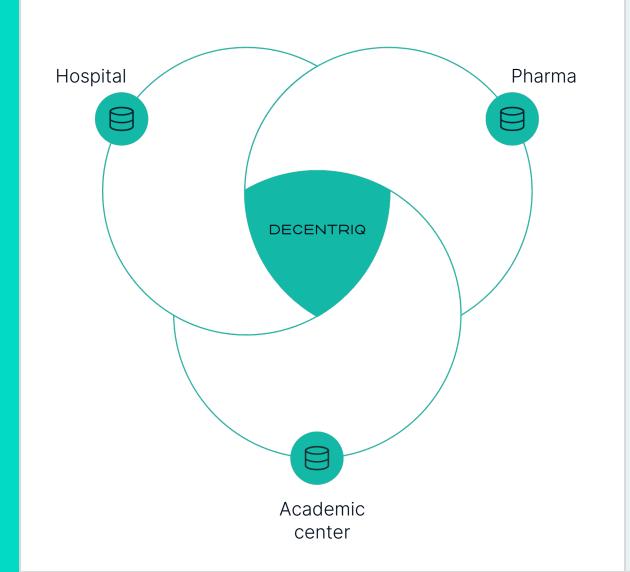
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SWISS MEDTECH





Decentriq enables sensitive data collaborations





Quick and cost-effective deployment

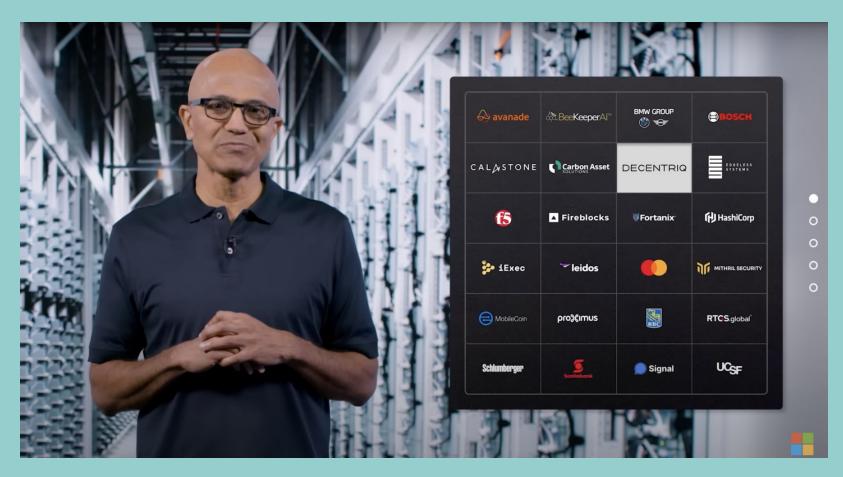


Data is always protected and under your control



Native workflows in R, Python and SQL

Decentriq is a trusted Microsoft partner



Satya Nadella, CEO of Microsoft, Ignite 2022

Strategic scalability



One-to-one



One-to-many

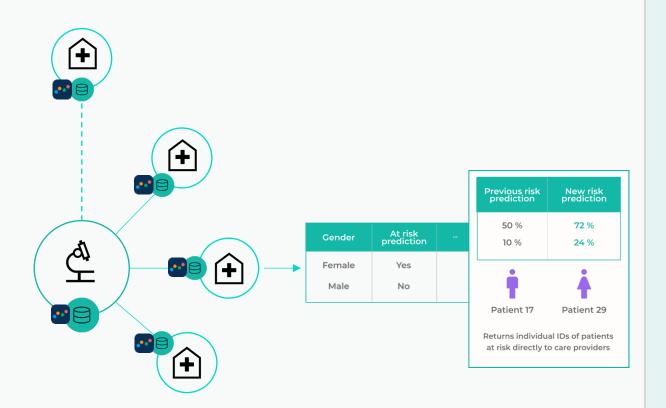


Transformative ecosystems

Generating value from day one with full privacy and security

Use case: Al Rare disease prediction

Develop, train and deploy AI models to predict rare diseases patients at risk





Patient data is always protected



Model IP is always protected



Cost effective and safe global deployment

IHI Consortium: iCARE4CVD



- 34 partners
- 13 health providers
- 12 countries
- €22M budget
- Over 1M patients from RWD and CT sources

BIGGEST CVD PRIVACY PRESERVING INITIATIVE IN EUROPE

Learn more









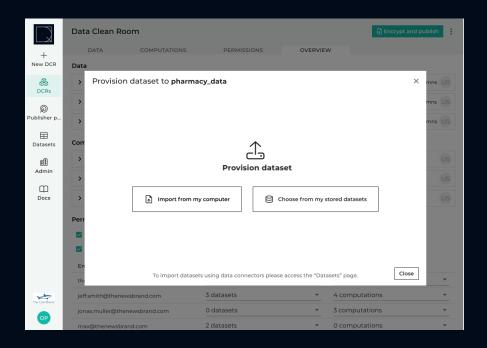




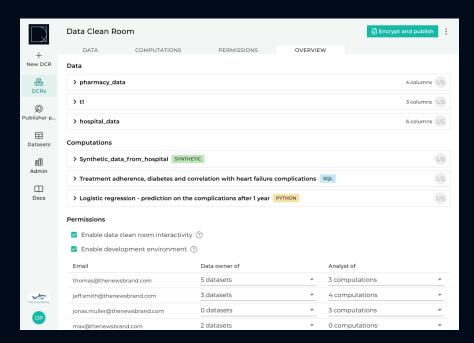


Enabling insights without ever sharing raw data

- Data custodian provisions dataset
- Your data is encrypted at source and stays encrypted during all steps



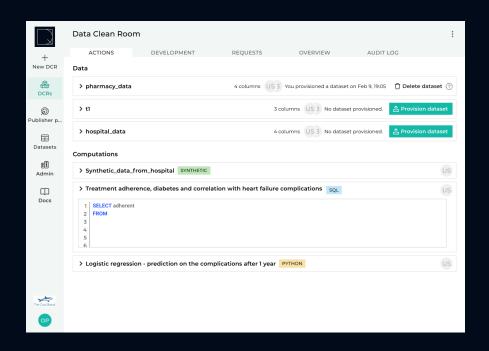
Researcher explores metadata and request analyses approval



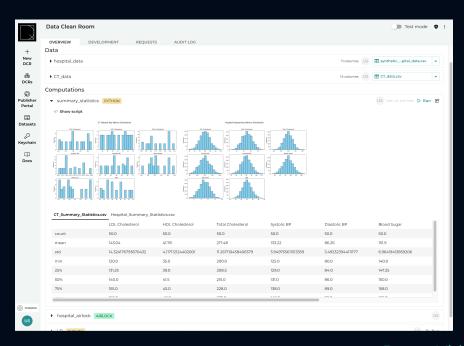
Demo Video

Enabling insights without ever sharing raw data

Data custodian reviews results and approves analysis



Researcher gets access to results without raw data ever being exposed



<u>Demo Video</u>