

Insights & key findings: REALITY

Interplay of research, clinics and industry. follow up of algorithms created in research beyond funding period

Unified approaches (patient/country/world) to data collection and storing are hard.

Collaboration retreats

Great event, great idea to bring people together

Time is of the essence, learn what data can (and has to) be collected early on.

How translate the reality to action
How to trust

Mailing list

Translating models to clinical application requires transparency, cyclic communication between clinician and data analysts and validation standards

Insights & key findings: BITS

Insights & key findings: DATA SCIENCE

Do you think lower salaries in hospitals / not having qualified people cost patient sufferings ?

Permanent positions for data scientists and MLOPs engineers in hospitals

It might be useful that data scientists read this 2019 paper: "A Classification of Data Science Tasks" doi: 10.1080/09332480.2019.1579578

Insights & key findings: BREAKTHROUGHS

The rhetoric of breakthroughs is potentially dangerous and is part of the branding of the big data rhetoric. I think we want continuous improvement.