



HEALTH DATA SCIENCE NETWORK

MAY 2, 2023, 12:00–15:00

AAU INNOVATE
THOMAS MANNS VEJ 25, ROOM C104 a + b
9220 AALBORG Ø

NETWORK EVENT:

INTEGRATING AND HANDLING HETEROGENOUS HEALTH DATA

The Faculty of Medicine at Aalborg University is pleased to introduce its first networking event in **HEALTH DATA SCIENCE NETWORK** on the theme "Integrating and Handling Heterogenous Health Data".

The aim of Health Data Science Network is to facilitate access to and building of deep professional knowledge within and across disciplines related to health data science as well as building relationships across sectors (companies, academia, health sector) for the purpose of increased cross-sectoral interaction.

We look forward to welcoming you in our new network.

The deadline for registration is **April 25th, 2023, at the latest to Charlotte Villadsen, cvi@adm.aau.dk**.



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| 12.00 – 12.30 | Arrival and sandwiches |
| 12.30 – 12.45 | Welcome and introduction
Pascal Madeleine, Professor, Vice Dean for Research and Innovation, the Faculty of Medicine, Aalborg University |
| 12.45 – 13.15 | The bumpy road from idea to a CE marked medical decision support software product – a real life story
Mads Lause Mogensen, Chief Executive Officer, Treat Systems |
| 13.15 – 13.45 | Navigating Challenges in Healthcare Data: Missing Data, Heterogeneity, and Bias
Emil Riis Hansen, PhD student, Department of Computer Science, Aalborg University |
| 13.45 – 14.15 | Statin use in Japan and Obscure images with confocal imaging
Mads Jeppe Tarp-Johansen, Principal Data Scientist, Novo Nordisk |
| 14.15 – 14.30 | Thank you for participating
Pascal Madeleine, Professor, Vice Dean for Research and Innovation, the Faculty of Medicine, Aalborg University |
| 14.30 – 15.00 | Networking |

