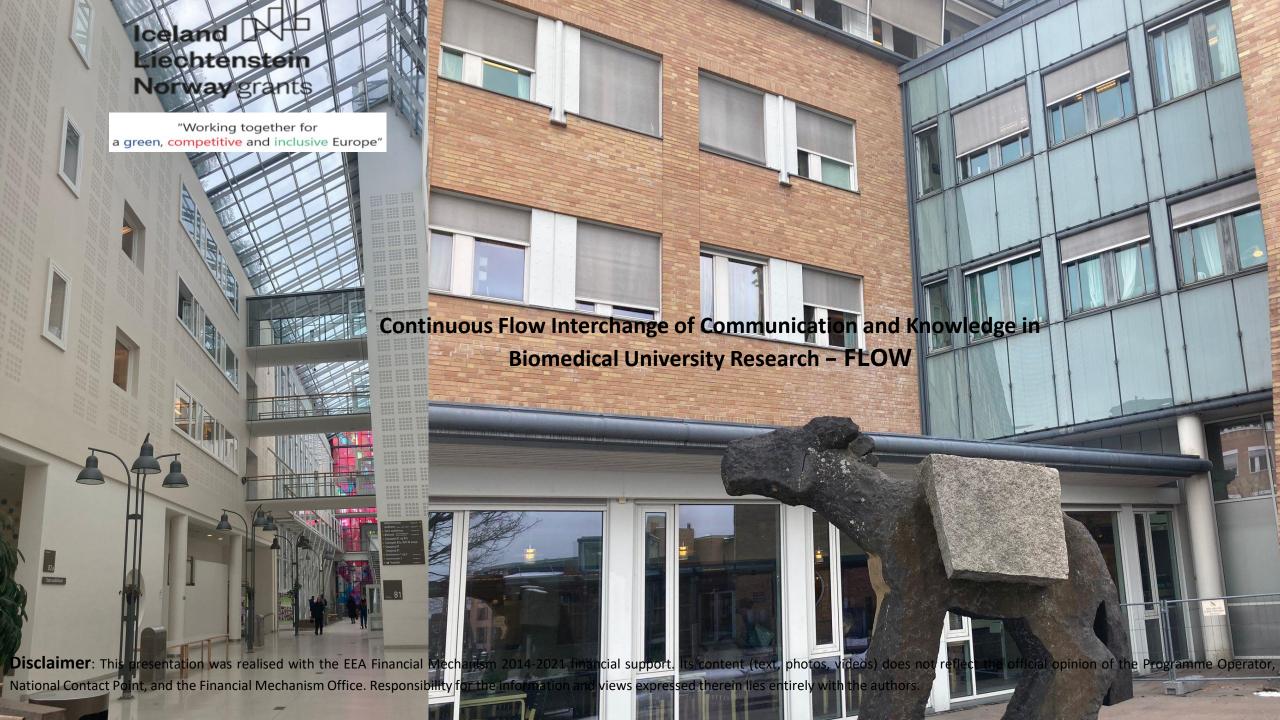


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## Continuous Flow Interchange of Communication and Knowledge in Biomedical University Research – FLOW

**Disclaimer**: This presentation was realised with the EEA Financial Mechanism 2014-2021 financial support. Its content (text, photos, videos) does not reflect the official opinion of the Programme Operator, the National Contact Point, and the Financial Mechanism Office. Responsibility for the information and views expressed therein lies entirely with the authors.



Oslo University Hospital Rikshospitalet Grønt Auditorium





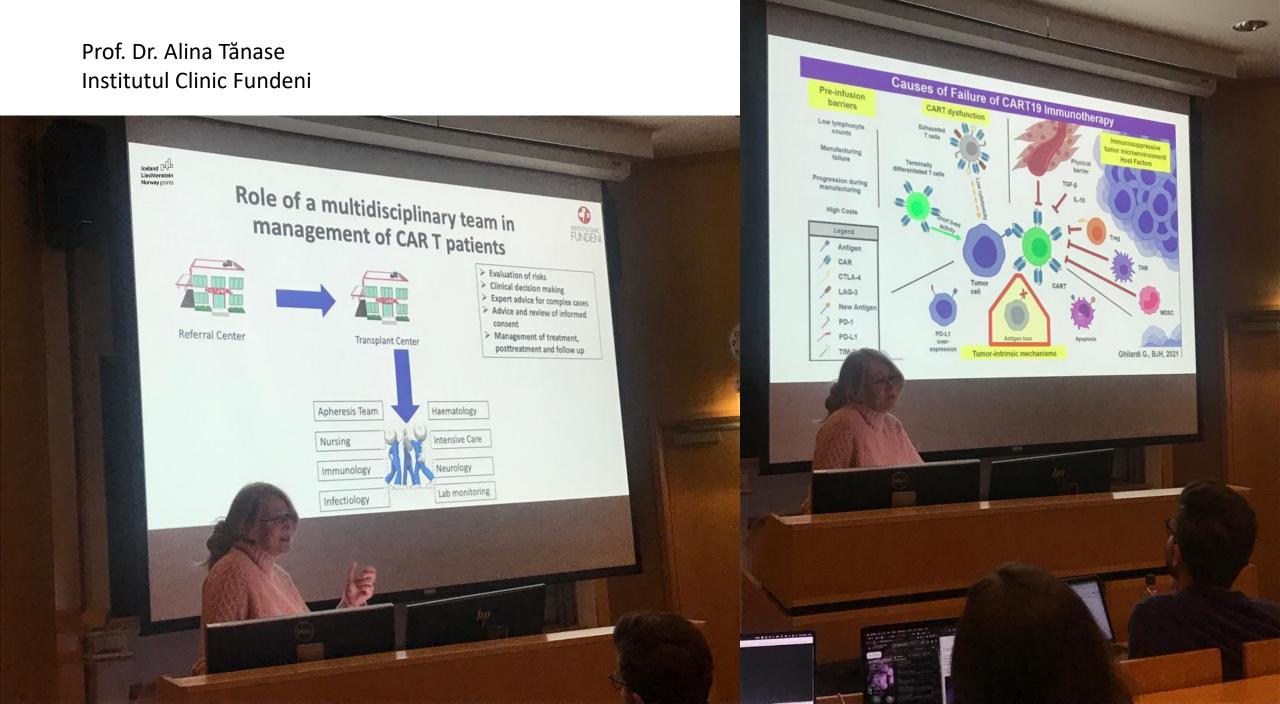
Workshop: Applications of flow cytometry in biomedical research

















Coffee break and discussions

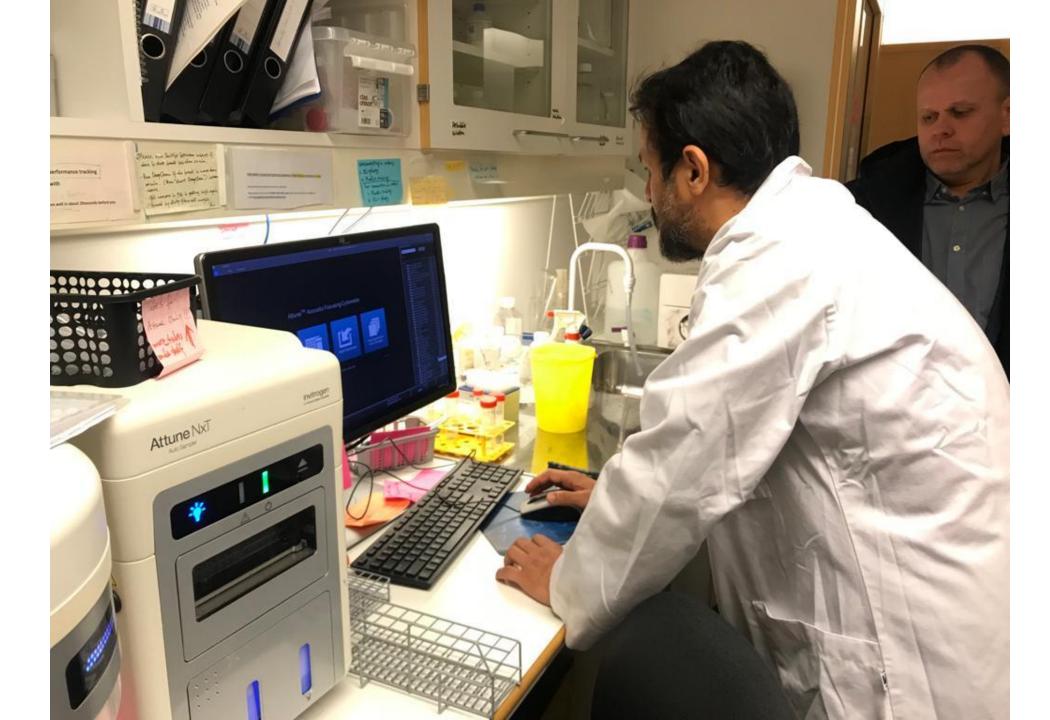


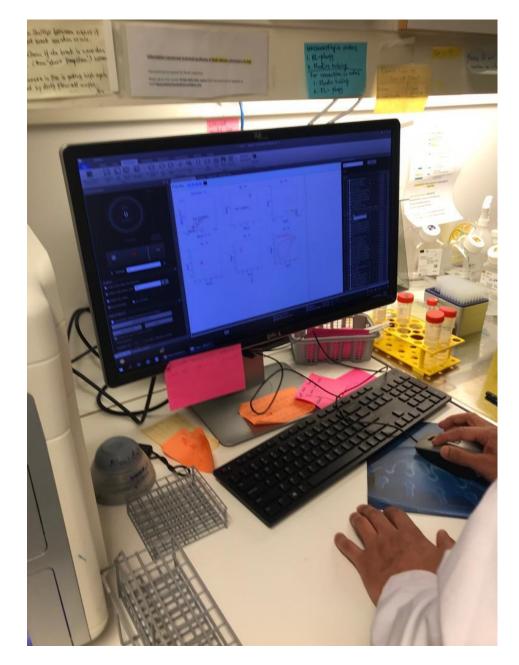


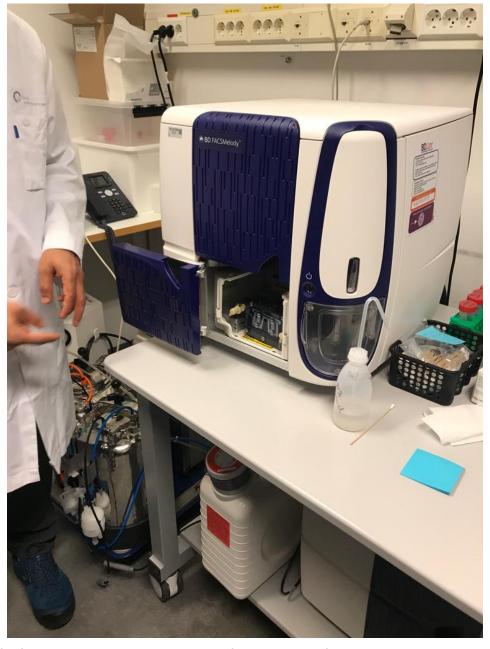








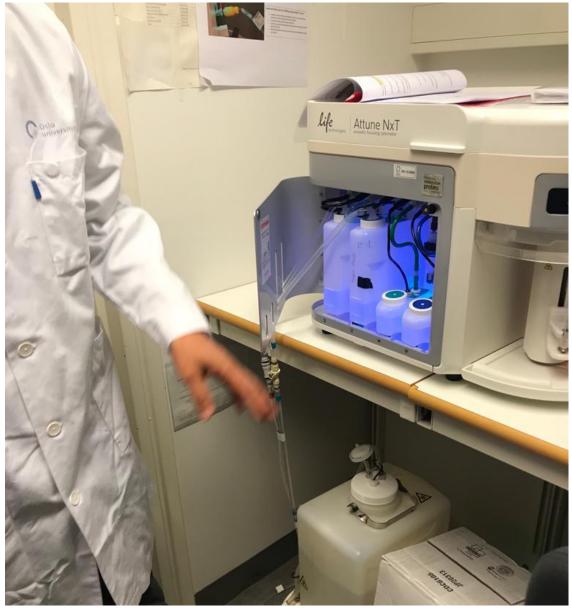




FC Data interpretation, establishing common research protocols

## Flow Cytometer Preparation and Calibration













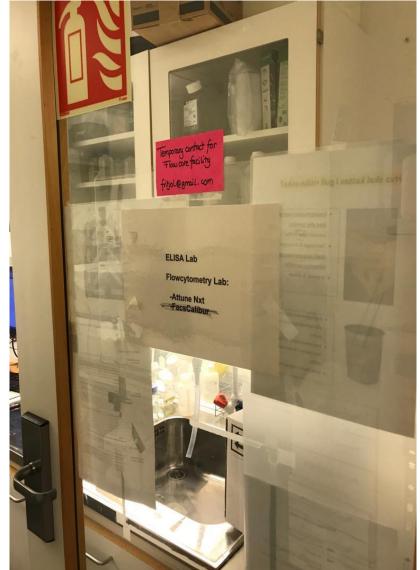
Establishment of common protocols, exchange of good practice models in flow cytometry research



Caracterization of Nanoparticles by Flow Cytometry







## Agenda of the short-term joint staff training event at University of Oslo March $29^{th}$ – April $2^{rd}$ , 2023

Date	Time	Agenda Activity	Location
Wednesday, March 29 <sup>th</sup> , 2023	-	Travel and arrival of the participants	-
Thursday, March 30 <sup>th</sup> , 2023	13.00-17.00	Workshop: Applications of flow cytometry in biomedical research	Grønt Auditorium, Oslo University Hospital Rikshospitalet
Friday, March 31 <sup>st</sup> , 2023	9.00-13.00	Establishment of common protocols, exchange of good practice models in flow cytometry research; discussion on joint scientific articles to be published	Laboratory for Computational and Systems Immunology, University of Oslo, Meeting room
	13.00-14.00	Lunch break	-
	14.00-18.00	Working on the new modern curriculum for medical research based on common needs and knowledge, discussing protocols for flow cytometry to be uploaded on the new e-platform	Laboratory for Computational and Systems Immunology, University of Oslo, Meeting room
Saturday, April 1 <sup>st</sup> , 2023	9.00-13.00	Flow cytometry in biomedical research: comparison of protocols used by Romanian and Norwegian partners with professional input from the experts from University of Oslo	Laboratory for Computational and Systems Immunology, University of Oslo, Meeting room
	13.00-14.00	Lunch break	-
	14.00-18.00	Flow cytometry data analysis software: practical training on the use of modern software to improve raw data analysis and yield more relevant results	Laboratory for Computational and Systems Immunology, University of Oslo, Meeting room