



DIGITALT PROGRAM



Mandag 24. april 2023

09.00–10.15	Registration and exhibition
10.15–10.45	The opening of NML Congress 2023
10.45–11.30	Plenary lecture: <i>Using artificial intelligence in cancer diagnostics</i>, Håvard Danielsen, Professor, Dr. Philos, Institute for Cancer Genetics and Informatics, Oslo university hospital
11.30–12.00	Coffe break and exhibition
Innovation and future trends	
12.00	Presenting the session <i>Kristin Godang</i> Medical laboratory scientist, NITO BFI Research Council
12.10	Development of artificial intelligence and digital solutions in the laboratory <i>Celestino Creatore</i> Data scientist Først Medisinsk Laboratorium
12.35	Future Laboratories <i>Tine Hildisch,</i> Project manager Oslo University Hospital
13.00–14.30	Lunch and exhibition
14.30	Actionplan for the future <i>Anne Lindgren</i> Senior adviser, Vårdforbundet, Past president IFBLS
14.55	A Master's degree in innovation might give greener laboratories <i>Solveig Mo</i> Biomedical laboratory scientist, Haukeland University Hospital
15.20	Laboratory innovation in pandemic times <i>Hanne Akselsen</i> Head of quality department Oslo university hospital
15.45–16.15	Coffe break and exhibition
16.15	Oral presentation: The art of flying - can blood samples be transported with drones? <i>Trude Steinsvik,</i> Biomedical laboratory scientist and Head of Department Vestre Viken Hospital
16.30	Oral presentation: Innovation - just another buzzword <i>Louise Thomsen and Camilla Christine Qvist</i> Teacher of Biomedical Laboratory Scientists Rigshospitalet, Denmark
16.45	Innovative patient processes <i>Anne Kathrine Palacious</i> Head of department Østfold Hospital
18.00–19.30	Reception at Oslo City Hall – Online registration for this event



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Tirsdag 25. april 2023

09.00–09.45	Plenary lecture: <i>Do we have a sustainable healthcare system?</i> Andreas Dypvik Landmark, Senior researcher SINTEF
09.45–10.15	Coffe break and exhibition
Ethics	
10.15	How ethical reflections may enhance moral agency <i>Einar Aadland</i> Professor emeritus, VID Specialized University
11.00	NITO's new ethics game – an introduction <i>Bjarne Hjeltnes</i> Biomedical laboratory scientist and former teacher OsloMet
11.30–12.00	Coffe break and exhibition
12.00	Artificial intelligence and ethics <i>Inese Podgaiska</i> General secretary, The Association of Nordic Engineers (ANE)
13.00–14.30	Lunch and exhibition
14.30	Oral presentation: The ethics ambassadors in Denmark - Lessons learned <i>Sarah Rousing Østedgaard Andersen</i> Biomedical laboratory scientist Aalborg University Hospital, Denmark
14.45	How do we work on ethics for BLSs in the Nordic countries? <i>Panel conversation</i> Biomedical Laboratory Scientists from the Nordic countries
15.45–16.15	Coffe break and exhibition
16.15–17.15	Plenary lecture: <i>The Covid-19 pandemic: What have we learned about our biological and societal immune defenses?</i> Anne Spurkland, professor molecular immunology, University of Oslo



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Onsdag 26. april 2023

Education and recruitment	
09.00	The lack of biomedical laboratory scientists and its consequences <i>Margrete Tennfjord</i> Political adviser and BLS
10.00–10.30	Coffe break and exhibition
10.30	Oral presentation: Using digital learning environment as formative assessment tool in clinical education <i>Filis Necip</i> Teacher of Biomedical Laboratory Scientist Rigshospitalet, Denmark
10.45	Recruiting qualified teachers to the biomedical laboratory scientist education Representatives from each of the Nordic countires present status in their own country
11.30–12.00	Coffe break and exhibition
12.00	Recruiting qualified teachers to the biomedical laboratory scientist education <i>Panel debate/ discussion</i> Representatives from each of the Nordic countries participate
13.00–14.00	Lunch and exhibition
14.00–14.45	Plenary lecture: Antibiotic resistance in conflict areas, <i>Erlend Grønningen</i> Norwegian president of Médecins Sans Frontières
14.45–15.15	Closing ceremony and awards