



OncoMine User Meeting 2019

Moving ahead with precision oncology research

Join us to know more on the latest OncoMine portfolio developments, key findings. Meet experts in Nordic region and learn the best practices with Ion Torrent NGS. This meeting has no administration fee.

Venue: *Biomedicum 3, Solnavägen 9, Solna Campus, Karolinska Institute, Stockholm, Sweden*

Time: *11th, October 2019, 9:30 - 15:45*

9:30-10:00	Empowering precision oncology in pathology labs <i>Dr. Xiaolin Wang, ThermoFisher Scientific</i>
10:00-10:50	The OncoMine multi-dimensional biomarkers analysis for precision oncology: solid and blood malignancies <i>Prof. Estrid Høgdall, Department of Pathology, Herlev Hospital, Denmark</i>
10:50 -11:30	Pediatric cancers-from biobanking to single cell Ion NGS sequencing projects <i>Dr. Lars Baumbusch, Rikshospitalet, Norway</i>
11:30-12:00	Succeeding with clinical NGS data analysis and management on the Ion platform <i>Greg Tyrelle, Bioinformatics territory specialist, Thermo Fisher Scientific</i>
12:00-13:30	Lunch and mingling
13:30-14:00	NGS and reporting results in Stavanger and Norway <i>Dr Janssen Emiel, Section for quantitative and molecular pathology, Helse Stavanger HF, Norway</i>
14:00-14:10	Larotrectinib – NTRK inhibitor, from trials to clinical practice <i>Christina Svahn , Bayer AB</i>
14:10-14:50	OncoMine fusion detection and NTRK reporting <i>Ricardo Grøndahl- Rosado, ThermoFisher Scientific</i>
14:50-15:45	Discussion: Tumor mutation load and cf DNA analysis
15:45	Departure

For registration and more information, please contact

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