

Welcome to STRAT-CELL lecture with Dr. Rizwan Romee:
"Memory-like NK cell based approaches to cancer
immunotherapy"

Time: Wednesday July 1st 2020, 14:00 – 15:00

Place: Zoom Meeting

<https://uio.zoom.us/j/62104586847> Meeting ID: 621 0458 6847



Rizwan Romee MD

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(<https://romeelab.dana-farber.org>)

Dr. Romee is one of the pioneers in the clinical NK cell therapy field. Together with Dr Todd Fehniger he performed ground-breaking basic science to develop an *ex vivo* protocol for generation of memory-like NK cells and brought this concept to the clinic as a promising therapy for patients with acute leukemia (Science Translational Medicine 2016). He is currently the PI of several INDs exploring the clinical utility of memory-like NK cells alone or in the context of hematopoietic stem cell transplantation.

This event is a lecture organized by STRAT-CELL strategic research area for Cell-Based Cancer Immunotherapy at Oslo University Hospital

Most welcome!