

Mohn Centre for Regenerativ Medicine (MRCRM)

International Meeting 2026

Venue: Solstrand Bad og Hotel

Date: April 14th and 15th 2026

Program day 1, April 14th

Day 1, April 14th		
Session	Time	Topic and speaker
Session 1 Chair Stian Almeland	13:00 – 13:45	Cell Therapy for Burn Wounds By Mustafa Elmastry, MD, PhD, University of Linköping, Sweden
	13:45 – 14:30	URGSKIN: A complex skin substitute By Miguel Alaminos, Professor, MD, University of Granada, Spain
	14:30 – 15:30	Break
Session 2 Chair Erik Johnsen	15:00 – 15:30	One Gene, Many Outcomes: Functional Consequences of Genetic Variant Diversity By Sadaf Ghorbani, Adjunct Associate Professor, UiB, and Division of Psychiatry, Haukeland University Hospital
	15:30 – 16:00	Finding Shared Disease Mechanisms Across Hundreds of Neurodevelopmental Risk Genes using Stem Cell CRISP Screens By Novin Balafkan, Adjunct Associate Professor, UiB, and Division of Psychiatry, Haukeland University Hospital
	16:00– 16:15	Break
Chair: Committee	16:15 – 17:15	Lightning talks

Program day 2, April 15th

	Day 2, April 15 th	
Session 3 Chair Salwa Suliman	09:00 – 09:45	GreenNanoBone – innovative approach to bone regeneration By Katarzyna Gurzawska, Associate Professor, DSS, Århus University
	09:45 – 10:20	Mesenchymal stem cells in fibrin spray for the treatment of burn wounds By Astrid Bjørke Jenssen, PhD student, University of Bergen, Haukeland University Hospital
	10:20 – 11:00	Break
Session 4 Chair Einar Kristoffersen	11:00 – 11:45	Targeting roots of myeloid malignancies with T cell receptors By Johanna Olweus, Professor, MD, Oslo University Hospital
	11:45 – 12:30	From patient cells to mechanism: iPSC-aased modeling of mitochondrial disease By Kristina Xiao Liang, Associate Professor, UiB
	12:30 – 13:30	Lunch
Session 5 Chair Kamal Mustafa	13:30 – 14:15	The key roles of neuroimmune axis in soft and hard tissue regeneration By Will Wei Qiao, Professor, University of Hong Kong
	14:15 – 15:00	Rebuilding Human Embryogenesis and Implantation <i>In Vitro</i> By Kenichiro Kamei, Associate Professor, New York University Abu Dhabi
	15:00 – 15:30	By Anaïs Marie Møller, Clinical academic, Aarhus University Hospital
	15:30 – 15:45	Closing remarks By Einar K. Kristoffersen, MRCRM