



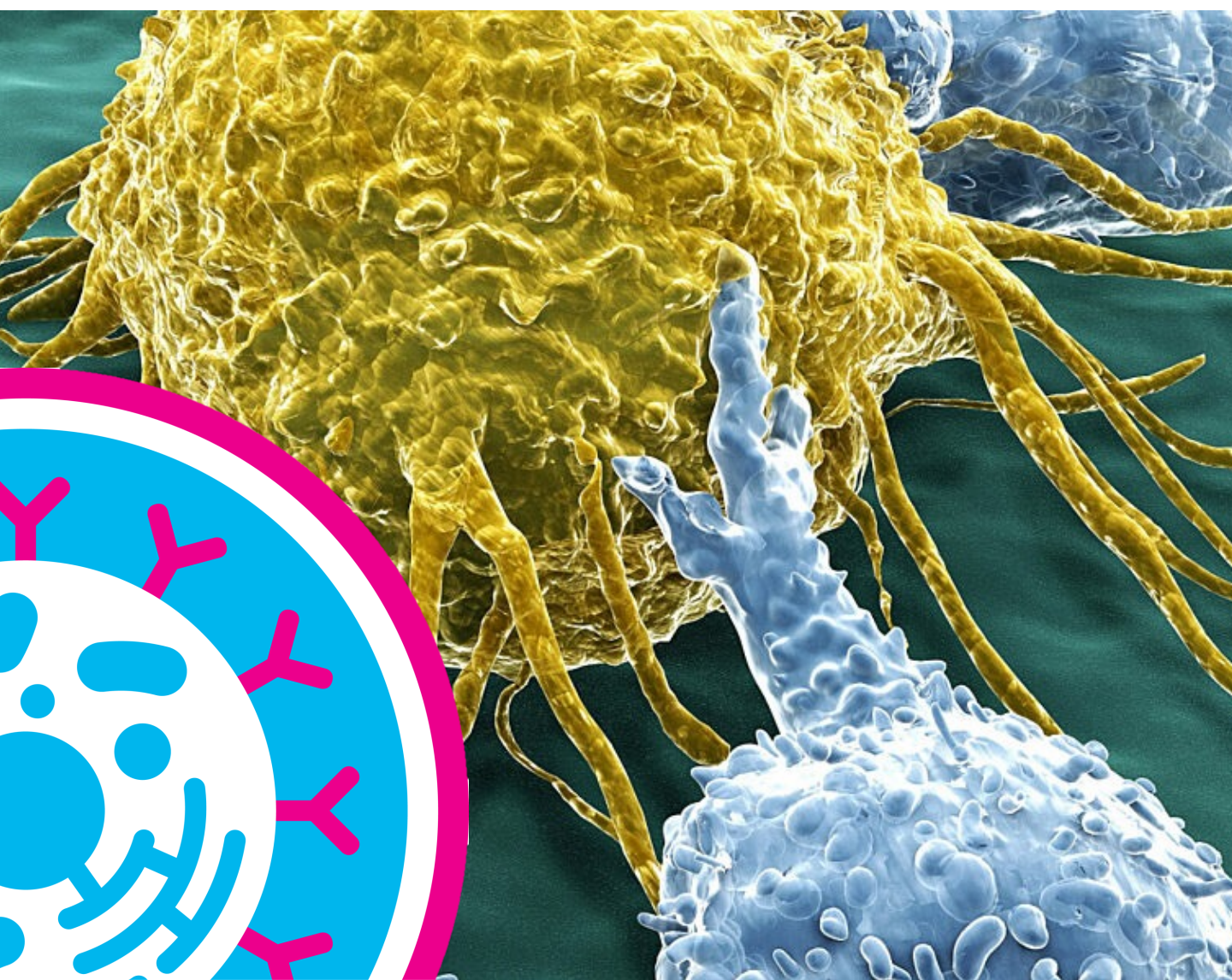
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Cancer Immunology Symposium

Friday 17th November 2023, 14:00pm-17:00pm
CRUK CI Lecture Theatre

A collaboration between the BRC Immunity in Inflammation and Transplantation Theme & the CRUK Cancer Immunology Programme
Registration with Tea & Coffee from 13:30pm



A collaboration with the BRC Immunity in Inflammation and Transplantation Theme

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**Cambridge Biomedical
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X @CRUKCamImmuno, @ClatworthyLab

Please contact immunology@cancer.cam.ac.uk for more information or to register for the event.

BRC Immunity in Inflammation and Transplantation Theme & CRUK Cancer Immunology Programme Joint Symposium November 17th 2023

Agenda

Time	Title	Speaker
14:00-14:10	Welcome & Introduction	Mike Chapman (CRUK Cambridge Centre Cancer Immunology Programme)
14:10-14:35	Learning from disease: Can we render CAR T cells resilient to magnesium deprivation. <i>(Pump Priming Award Winner)</i>	Adrià-Arnau Martí i Líndez (Department of Medicine)
14:35-15:00	Mapping regulators of CD8 T cell exhaustion. <i>(Pump Priming Award Winner)</i>	Anneliese Speak (Cambridge Institute of Therapeutic Immunology & Infectious Disease - CITIID)
15:00-15:15	Poster Pitches	Various
15:15-15:40	Refreshments, Posters & Networking (Gallery)	
15:40-16:05	Tracking the spatiotemporal dynamics of CCR7+ dendritic cells in solid tumours.	Colin Lee (MRC-Toxicology Unit)
16:05-16:30	Towards imaging a CAR-T cell model using metabolic labeling of cell surface glycans.	Flaviu Bulat (CRUK Cambridge Institute)
16:30-16:55	Applying the lessons that viruses teach us about immunology to develop new oncolytic virotherapies.	Brian Ferguson (University of Cambridge, Department of Pathology)
16:55-17:00	Close	Menna Clatworthy (Cambridge Biomedical Research Centre)