



NHMRC Centre for Blood Transplant and Cell Therapy

Supported by Leukaemia Foundation

The Centre for Blood Transplant and Cell Therapies (CBTCT) brings together the largest allogeneic stem cell transplant units in Australia with a focus on identifying transplant and cell therapy strategies to reduce graft versus host disease and improve patient and disease outcomes after transplant. In this webinar series, investigators from the CBTCT will review major topics in stem cell transplantation and cell therapy, highlighting how the activities of the CBTCT are addressing current challenges in stem cell transplantation. In this first webinar of the series, Professor Geoff Hill from the Fred Hutchinson Cancer Research Centre in Seattle will review the pathogenesis of graft versus host disease and discuss approaches to its prevention and treatment. Professor David Gottlieb will review the evidence for use of anti-T cell antibodies for prophylaxis of acute and chronic graft versus host disease in allogeneic stem cell transplant

Speakers



Professor Geoff Hill

Fred Hutchinson
Cancer Research
Center

*Pathogenesis and treatment
of graft versus host disease
after allogeneic blood
transplant*



Professor David Gottlieb

Westmead Hospital and
University of Sydney

*Use of anti-T cell antibodies
for prophylaxis of graft versus
host disease in allogeneic
blood transplant*

WEBINAR

Centre for Blood Transplant and Cell Therapies Webinar Series

Thursday 6 August 2020
8am

ALL WELCOME TO ATTEND

JOIN WEBINAR

<https://bloodcelltherapy.org.au/>

