



The
University
Of
Sheffield.

Sheffield Teaching Hospitals 

NHS Foundation Trust

Academic Directorate of Neuroscience

SITraN

Sheffield Institute for Translational
Neuroscience

*This event is endorsed by the Association of
British Neurologists (ABN), British Society
for Blood and Marrow Transplantation
(BSBMT) and UK JACIE*



2nd International Symposium on Stem Cell Treatment in Multiple Sclerosis

Friday, 9th March 2018

SITraN, 385a Glossop Road, Sheffield, S10 2HQ

9.00

Arrival and Registration with tea and coffee

9.15

Welcome and Introduction

Professor Dame Pamela Shaw

*Vice President and Pro-Vice Chancellor Faculty of Medicine,
Dentistry and Health, University of Sheffield*

Morning Session

*Chair: Professor John Snowden, Sheffield Teaching Hospitals
NHSFT*

The use of Mesenchymal Stem Cells as a treatment for MS
Professor Neil Scolding, University of Bristol

The use of AHSCT as a treatment for MS
Dr Richard Burt, Northwestern University, Chicago

Role of AHSCT in the MS Treatment Algorithm
Professor Alasdair Coles, University of Cambridge

Networking session with tea and coffee

Which conditioning regimen to use in AHSCT?
Dr Riccardo Saccardi, Carreggi University Hospital, Florence

The use of AHSCT as a treatment in children with MS
Dr Joachim Burman, Uppsala University, Sweden

12.30

LUNCH

13.30

Afternoon Session

*Chair: Professor Basil Sharrack, Sheffield Teaching Hospitals
NHSFT*

Immune reconstitution following AHSCT
Professor Paolo Muraro, Imperial Colleague

EBV and other viral re-activation following AHSCT
Dr Majid Kazmi, Kings Healthcare Partners

MSBase observational study of AHSCT in MS
Professor Tomas Kalincik, University of Melbourne

TEA and COFFEE BREAK

AHSCT – MS Society Perspective
Dr Sorrel Bickley, MS Society

AHSCT – Patients' perspective
Ms Caroline Wyatt, BBC

AHSCT - Patients' experience and expectation
Collet Beecher, Sheffield Hallam University

16.45

QUESTIONS and CLOSE

**CME points have been applied for from the Royal College of Physicians (RCP), for this event.*

Thank you to our sponsor!