

Presentations at International Meetings

Examples of Chairing

- Antigen presenting cell and T cell sessions at "The 2nd UK Cord Blood Immunology Group Meeting" (Oct 2001), Newcastle, UK
- The 1st UK Cord Blood Immunology Group Meeting (Sept 2000), London , UK .
- The 4th Central European Transplant Meeting, Prague , The Czech Republic (Nov 1999). Cord Blood Transplantation Session

Examples of presentations

- S.B.A. Cohen Analysis of effector cells involved in graft versus host disease (GvHD) in bone marrow (BM) graft recipients using an in vitro skin explant model. EBMT Meeting, Montreux (Switzerland), 24-27.03.2002
- S.B.A. Cohen Cord Blood (CB) serum influences CD69 expression, British Society of Immunology meeting in Harrogate , Neonatal Immunity session (Abstract No. 17.8) Thursday 6th December 2001
- S.B.A. Cohen Cord blood (CB) serum affects the phenotype and function of NK cells, 2nd Annual UK Cord Blood Immunology group meeting, Newcastle , UK , October 26th 2001
- S.B.A. Cohen Characterisation of T Cells Involved in Cutaneous GvHD of Allogeneic Bone Marrow Transplant Recipients Using an In Vitro Skin Explant Model, The American Society of Hematology Meeting, (USA) 12th October 2001
- S.B.A. Cohen Cord blood serum enhances reactivity of T cells to IL-2. EFIS Meeting, Poznan (Poland), 23-27 September 2000
- S.B.A. Cohen The phenotypic characteristics of cord blood (CB) natural killer (NK) cells are not comparable to adult NK cells: Role of the microenvironment. EFI Meeting, Montpellier (France), 4-7 April 2000
- S.B.A. Cohen Serum from cord blood (CB) enhances T cell reactivity to IL-2. EBMT Meeting, Innsbruck (Austria), 5-8 March 2000
- S.B.A. Cohen The microenvironment that the cord blood T cells are derived from is partially responsible for the cells reduced function. BSI Meeting, Harrogate , 30 November - 3 December 1999
- S.B.A. Cohen Can Cord Blood Really Give A Lower GvHD Response than Bone Marrow When Used For Stem Cell Translation? Forum For Experimentall Ochh Klinisk Hematologi, Lund , Sweden (Nov 1999)
- S.B.A. Cohen The immunological properties of cord blood. The 4th Central European Transplant Meeting, Prague , The Czech Republic (Nov 1999)
- S.B.A. Cohen Cord Blood Serum Causes Reduced Lymphocyte Responses: Role In Stem Cell Transplantation. The 4th Central European Transplant Meeting, Prague , The Czech Republic (Nov 1999)

Presentations at International Meetings

- S.B.A. Cohen The cellular microenvironment may explain the reduced lymphocyte responses of cord blood. 2nd Congress of Tissue Banking and 8th International Conference of EATB Warsaw , 6-10 October 1999
- S.B.A. Cohen Cord blood (CB) lymphocytes have a low frequency of cytokine producing T cells due to a high threshold for activation. ISICR (International Society for Interferon and Cytokine Research) Meeting, Paris, 5-9 September 1999
- S.B.A. Cohen The cellular microenvironment may explain the reduced lymphocyte responses of cord blood. 13th EFI Meeting, Crete , 13-17 April 1999
- S.B.A. Cohen The phenotypic and functional characteristics of cord blood (CB) natural killer (NK) cells are not comparable to adult NK cells. X BSHI Meeteing, Harrogate , 10-12 February 1999
- S.B.A. Cohen Does the cellular microenvironment explain the reduced cytokine production of cord blood lymphocytes?X BSHI Meeteing, Harrogate , 10-12 February 1999 Eur J Immunol, 1999, 26 (1), 54.
- S.B.A. Cohen The Immunobiology Of Cord Blood T Cells. 6th AOH/ASEATTA Meeting, New Delhi , India (Nov 1998):
- S.B.A. Cohen The Frequency Of Th2 Type Cells Is Increased With Time On Peritoneal Dialysis In Patients With Diabetic Nephropathy. Xth International Congress of Immunology. New Delhi , India (Nov 1998).
- S.B.A. Cohen The Immunology Of Cord Blood Lymphocytes (Plenary session). Eurocord Transplant Workshop Meeting. Annecy , France (May 1998).
- S.B.A. Cohen The European School of Haematology. The Fourth Tutorial on Histocompatibility, London , UK (May 1998).
- S.B.A. Cohen Cord Blood Serum Lacks A T Cell Activation Factor That Is Present In Adult Serum. Eurocord Transplant Workshop Meeting. Annecy , France (May, 1997):
- S.B.A. Cohen The Role Of Cord Blood In Transplantation. Department of Clinical Laboratory Sciences, Queens Medical Centre, University of Nottingham , UK (Feb 1997):
- S.B.A. Cohen Are Cord Blood Mononuclear Cells Sensitive To Freezing? Eurocord Transplant Workshop Meeting. Annecy , France (May, 1996).
- S.B.A. Cohen A Subpopulation Of Infiltrating T Cells Producing Large Amounts Of IL-10 Within The Autoimmune Target May Be Important In Endogenous Immunosuppression.IXth International Congress of Immunology. Autoimmune pathogenesis and treatment (human disease) workshop. San Francisco , U.S.A. (July, 1995).
- S.B.A. Cohen T Cell Clones Obtained From The Joints Of Rheumatoid Arthritis Patients Produce High Levels Of IL-10. European Workshop for Rheumatology. Gent , Belgium (March, 1994)
- S.B.A. Cohen IL-10 Has Differential Effects On The IL-2 Dependent Proliferative Response Of CD4+ T Cell Clones. British Society Of Immunology. Southampton , UK . (March, 1994).