

Examples of Presentations at International Meetings

Examples of Chairing

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

Examples of presentations

1. 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
2. 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
3. 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
4. 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
5. S.B.A. Cohen Cord blood serum enhances reactivity of T cells to IL-2. EFIS Meeting, Poznan (Poland), 23-27 September 2000
6. 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, Montpallier (France), 4-7 April 2000
7. S.B.A. Cohen Serum from cord blood (CB) enhances T cell reactivity to IL-2. EBMT Meeting, Innsbruck (Austria), 5-8 March 2000
8. 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
9. S.B.A. Cohen Can Cord Blood Really Give A Lower GvHD Response than Bone Marrow When Used For Stem Cell Transplantation? Forum For Experimental and Clinical Hematology, Lund , Sweden (Nov 1999)
10. S.B.A. Cohen The immunological properties of cord blood. The 4th Central European Transplant Meeting, Prague , The Czech Republic (Nov 1999)

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11. 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)
12. 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
13. 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
14. S.B.A. Cohen The cellular microenvironment may explain the reduced lymphocyte responses of cord blood. 13th EFI Meeting, Crete , 13-17 April 1999
15. 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
16. 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.
17. S.B.A. Cohen The Immunobiology Of Cord Blood T Cells. 6th AOH/ASEATTA Meeting, New Delhi , India (Nov 1998):
18. 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).
19. S.B.A. Cohen The Immunology Of Cord Blood Lymphocytes (Plenary session). Eurocord Transplant Workshop Meeting. Annecy , France (May 1998).
20. S.B.A. Cohen The European School of Haematology. The Fourth Tutorial on Histocompatibility, London , UK (May 1998).
21. 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):
22. 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):
23. S.B.A. Cohen Are Cord Blood Mononuclear Cells Sensitive To Freezing? Eurocord Transplant Workshop Meeting. Annecy , France (May, 1996).
24. 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).
25. 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)

26. 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).