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For the Autoimmune Diseases: 1 educational session (green), 1 Meet the expert session and 4 poster sessions (blue)

^ Sessions 5	
Autoimmune diseases ePoster Area	29.08.2020 12:30 - 18:30
Autoimmune diseases Auditorium 3	29.08.2020 13:30 - 14:30
Autoimmune diseases ePoster Area	30.08.2020 08:30 - 19:00
Autoimmune diseases ePoster Area	31.08.2020 09:30 - 19:00
Autoimmune diseases ePoster Area	01.09.2020 09:30 - 18:00

^ Presentations 1	
Click the presentation for more information about the session	
Current indications and scientific correlations of HSCT in autoimmune diseases Autoimmune diseases Auditorium 3, 29.08.2020	29.08.2020 13:30 - 13:45

1- Educational, Saturday 29 August

Educational, Auditorium 3
 29.08.2020, 13:30 – 14:30

Chairs

Tobias Alexander, Germany / Raffaella Greco, Italy

Presentations

E1-1 - 13:30 – 13:45: **Current indications and scientific correlations of HSCT in autoimmune diseases**

Maria Carolina Oliveira Rodrigues, Brazil

E1-2 - 13:45 – 14:00: **HSCT in Multiple Sclerosis: State of the art and future questions**
 Giovanni Mancardi, Italy

E1-3 - 14:00 – 14:15: **HSCT in Systemic Sclerosis: State of the art and future questions**
 Jacob M. van Laar, Netherlands

E1-4 - 14:15 – 14:30: **Q&A**

2- Meet the expert, Monday, 31 August

Session to be booked additionally

Meet the Expert, Meet the Expert Rooms
31.08.2020, 18:00 – 19:00
Meet the Expert session 21 - Room MTE7



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Presentation

MTE21 - HSCT in MS and immune-mediated neurological diseases: Patient selection and follow-up Basil Sharrack, United Kingdom	18:00 – 19:00	☆
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3- E-Posters

Note that all presentations are the same on Saturday 29, Sunday 30 & Monday 31 August and Tuesday 1 September 2020 but the schedule is slightly different

Autoimmune diseases			
e-Posters, ePoster Area 29.08.2020, 12:30 – 18:30	e-Posters, ePoster Area 30.08.2020, 08:30 – 19:00	e-Posters, ePoster Area 31.08.2020, 09:30 – 19:00	e-Posters, ePoster Area 01.09.2020, 09:30 – 18:00

Presentations

O027 - AUTOLOGOUS NON-MYELOABLATIVE HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR STIFF PERSON SYNDROME

Richard Burt, Kathleen Quigley, Indira Arnautovic, Xiaoqiang Han (United States)

O029 - BEAM VS CYCLOPHOSPHAMIDE-BASED CONDITIONING REGIMEN IN AGGRESSIVE MULTIPLE SCLEROSIS: A RETROSPECTIVE ANALYSIS OF EUROPEAN BLOOD AND MARROW TRANSPLANTATION SOCIETY

Riccardo Saccardi, Manuela Badoglio, Joachim Burman, Grzegorz Helbig, Chiara Innocenti, Majid Kazmi, Giovanni Luigi Mancardi, John Moore, Paolo Muraro, Basil Sharrack, Marek Smilowski, Maria Pia Sormani, John A Snowden (Italy)

O030 - A NOVEL TARGETED APPROACH TO ACHIEVE IMMUNE SYSTEM RESET: CD45-TARGETED ANTIBODY DRUG CONJUGATES AMELIORATE DISEASE IN PRECLINICAL AUTOIMMUNE DISEASE MODELS AND ENABLE AUTOHSCT

Geoffrey Gillard, Jennifer Proctor, Melissa Brooks, Tahirih Lamothe, Sharon Hyzy, Sean McDonough, Nicholas Clark, Rahul Palchaudhuri, Anjali Bhat, Ganapathy Sarma, Prashant Bhattarai, Pranoti Sawant, Bradley Pearse, Charlotte McDonagh, Anthony Boitano, Michael Cooke (United States)

O031 - LONG TERM FOLLOW UP OF SYSTEMIC SCLEROSIS FRENCH PATIENTS INCLUDED IN THE ASTIS TRIAL USING SCOT TRIAL GLOBAL RANK COMPOSITE SCORE (GRCS)

Nassim Ait Abdallah, Mianbo Wang, Zora Marjanovic, Pauline Lansiaux, Catney Charles, Fanny. Urbain, Mary Hudson, Dominique Farge (France)

O032 - ADVANCES IN MULTIPLE SCLEROSIS (MS) TREATMENT: CLINICAL AND PATIENT-REPORTED OUTCOMES IN PATIENTS UNDERGOING AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION

Denis Fedorenko, Vladimir Melnichenko, Gorgut Zeinalov, Tatiana Nikitina, Natalia Porfirieva, Tatiana Ionova (Russian Federation)

O033 - CARDIAC SAFE HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR SYSTEMIC SCLEROSIS WITH COMPROMISED CARDIAC FUNCTION

Richard Burt, Kathleen Quigley, Indira Arnautovic, Xiaoqiang Han (United States)

O034 - POST TRANSPLANTATION CYCLOPHOSPHAMIDE IMPROVES OUTCOME AFTER AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION IN ANIMAL MODEL OF MULTIPLE SCLEROSIS

Kaja Kasarekło, Martyna Seta, Tomasz Ciesielski, Dorota Sulejczak, Robert Wrzesień, Agnieszka Cudnoch-Jędrzejewska, Emilian Snarski (Poland)

A065 - THE LONG-TERM SAFETY AND EFFICACY OF AUTOLOGOUS HAEMATOPOIETIC STEM CELL TRANSPLANTATION FOR RELAPSING-REMITTING MULTIPLE SCLEROSIS INDIRECTLY COMPARED TO ALEMTUZUMAB: A SYSTEMATIC REVIEW

Owain Greaves, Amit Patel (United Kingdom)

A066 - RECONSTITUTION OF NATURAL OR VACCINATION-DRIVEN IMMUNITY AFTER AHSCT IN MULTIPLE SCLEROSIS

Chiara Innocenti, Elio Ingenito, Maria Pia Amato, Alessandro Barilaro, Gaetano Bianchini, Teresa Capobianco, Maria Antonia Calia, Romina Ceschini, Arianna Fani, Marta Giannini, Antonella Gozzini, Stefano Guidi, Alice Mariottini, Luca Massacesi, Francesca Materozzi, Chiara Nozzoli, Anna Maria Repice, Gian Maria Rossolini, Serena Urbani, Riccardo Saccardi (Italy)

A067 - HIGH-DOSE IMMUNODEPLETION WITH AUTOLOGOUS STEM CELL RESCUE FOR TREATMENT OF AGGRESSIVE MULTIPLE SCLEROSIS

Antonia Mueller, Ilijas Jelcic, Panos Stathopoulos, Nathan Wolfensberger, Katharina Ritter, Urs Schanz, Roland Martin (Switzerland)

A068 - HEMATOPOIETIC STEM CELL TRANSPLANTATION DOES NOT CHANGE THE EXPRESSION OF ENDOTHELIAL MARKERS IN SKIN BIOPSIES OF SYSTEMIC SCLEROSIS PATIENTS

Maynara Santana, Djulio Zanin, Deisy Silva, Marianna Vasconcelos, Daniela Moraes, Juliana Dias, Vanessa Leopoldo, Marília Oliveria, Álvaro Henrique-Neto, Kelen Farias, Leandra Ramalho, Maria Carolina Oliveira (Brazil)

A069 - AUTOLOGOUS STEM CELL TRANSPLANTATION FOR NON HEMATOLOGICAL DISEASES. THE DUTCH EXPERIENCE OF MS PATIENTS GOING ABROAD

Ellen P.A. Kramer, Bram Platel, Frederike J.A.E Ambagtsheer, Gerald J.D. Hengstman, Otto Visser (Netherlands)

A070 - ANALYSIS OF COST AND CHARGES FOR NON-MYELOABLATIVE HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR RELAPSING REMITTING MULTIPLE SCLEROSIS IN THE UNITED STATES

Richard Burt, Kathleen Quigley, Indira Arnautovic, Xiaoqiang Han (United States)

A071 - AUTOLOGOUS STEM CELL TRANSPLANTATION IN BEHÇET'S DISEASE: A RETROSPECTIVE STUDY

Mathieu Puyade, Amit Patel, Yeong Ler Lim, Norbert Blank, Manuela Badoglio, Francesca Gualandi, David Ma, Natalia Maximova, Tobias Alexander, John Snowden (France)

A072 - SAFETY AND TOLERABILITY OF AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANT IN MULTIPLE SCLEROSIS: A SINGLE CENTER EXPERIENCE

Pawan Kumar Singh, Isha Gambhir, Ragesh Radhakrishnan Nair, Rohan Halder, Zahier Ahmad Shekib, Manish Mahajan, Sumit Singh (India)

A073 - OUTCOME OF AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR REFRACTORY TAKAYASU ARTERITIS, A RETROSPECTIVE SURVEY FROM THE AUTOIMMUNE DISEASES WORKING PARTY (ADWP) OF THE EBMT

Charlotte Laurent, Zora Marjanovic, Laure Ricard, Joerg Henes, Remy Dulery, Manuela Badoglio, Dominique Farge, John Snowden, Dania Moraes, Juliana Dias, Mohamad Mohty, Michael Soussan, Renate Arnold, Olivier Fain, Tobias Alexander, Maria Carolina Oliveira, Arsene Mekinian (France)

A074 - AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR DIFFUSE CUTANEOUS SYSTEMIC SCLEROSIS IN NORWAY

Maiken Schultz, Øyvind Midtvedt, Øyvind Molberg, Tobias Gedde-Dahl, Ragnar Gunnarsson, Yngvar Fløisand (Norway)

A075 - THE USE OF AUTOLOGOUS HAEMOPOETIC STEM CELL TRANSPLANTATION (AHSCT) IN MULTIPLE SCLEROSIS AFTER ALEMTUZUMAB TREATMENT FAILURE: A CASE SERIES

Simon Bell, Helen Jessop, Andrew Chantry, Basil Sharrack, John Snowden (United Kingdom)

A076 - AUTOLOGOUS HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR TREATMENT OF SYSTEMIC SCLEROSIS, AN OPTION FOR REFRACTORY PATIENTS

Claudia Sossa, Javier Figueroa, Juan Manuel Herrera, Angela M Peña, Luis A Salazar, Manuel Rosales, Enrique Pedraza, Elena Mora, Xueyi Chen, Maria Luna-Gonzalez, Jose Patricio Lopez-Lopez (Colombia)

A077 - A PILOT FEASIBILITY STUDY OF NON-MYELOABLATIVE ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION FOR REFRACTORY CROHN DISEASE

Richard Burt, Kathleen Quigley, Indira Arnautovic, Xiaoqiang Han (United States)