

IDWP Mission

MISSION

Mission of IDWP is to share the experience and develop cooperative studies to increase education in the field of diagnosis, prophylaxis and treatment of infectious complications in HSCT patients.

ACTIVITY

IDWP Members continue their scientific and educational activity in the fields of: bacterial infections, viral infections, fungal infections, pneumocystis jiroveci infections, vaccinations, protective environment and ECIL guidelines.

SCIENCE

Currently ongoing retrospective projects include:

- Infections with JCV, HEV, TBC, Toxoplasmosis, ADV, Legionella, HHV8, EBV after transplantation
- Nocardia infections in hematopoietic stem cell transplant recipients (IDWP and Franco-Belgian Nocardia study group study)
- HCoV infection after Allogeneic transplantation

Currently ongoing prospective non-interventional projects include

- Impact of pre-existing invasive Aspergillosis on allo-HSCT.
- HHV-6 infections after Haplo-HSCT
- Impact of central line insertion site after HSCT

EDUCATION 2018



Key Publications 2018

A SURVEY ON INCIDENCE AND MANAGEMENT OF ADENOVIRUS INFECTION AFTER ALLOGENEIC HSCT.

Cesaro S, Berger M, Tridello G, Mikulska M, Ward KN, Ljungman P, Van Der Werf S, Averbuch D, Styczynski J; Infectious Disease Working Party of EBMT.

Bone Marrow Transplant. 2018 Dec 13. doi: 10.1038/s41409-018-0421-0.

MANAGEMENT OF ADENOVIRUS INFECTION IN PATIENTS AFTER HAEMATOPOIETIC STEM CELL TRANSPLANTATION: STATE-OF-THE-ART AND REAL-LIFE CURRENT APPROACH: A POSITION STATEMENT ON BEHALF OF THE INFECTIOUS DISEASES WORKING PARTY OF THE EUROPEAN SOCIETY OF BLOOD AND MARROW TRANSPLANTATION.

Hiwarkar P, Kosulin K, Cesaro S, Mikulska M, Styczynski J, Wynn R, Lion T.

Rev Med Virol. 2018 May;28(3):e1980.

PROTECTIVE ENVIRONMENT FOR HEMATOPOIETIC CELL TRANSPLANT (HSCT) RECIPIENTS: THE INFECTIOUS DISEASES WORKING PARTY EBMT ANALYSIS OF GLOBAL RECOMMENDATIONS ON HEALTH-CARE FACILITIES.

Styczynski J, Tridello G, Donnelly JP, Iacobelli S, Hoek J, Mikulska M, Aljurf M, Gil L, Cesaro S.

Bone Marrow Transplant. 2018 Sep;53(9):1131-1138.

INCIDENCE, RISK FACTORS, AND LONG-TERM OUTCOME OF ACUTE LEUKEMIA PATIENTS WITH EARLY CANDIDEMIA AFTER ALLOGENEIC STEM CELL TRANSPLANTATION: A STUDY BY THE ACUTE LEUKEMIA AND INFECTIOUS DISEASES WORKING PARTIES OF EUROPEAN SOCIETY FOR BLOOD AND MARROW TRANSPLANTATION.

Cesaro S, Tridello G, Blijlevens N, Ljungman P, Craddock C, Michallet M, Martin A, Snowden JA, Mohty M, Maertens J, Passweg J, Petersen E, Nihtinen A, Isaksson C, Milpied N, Rohlich PS, Deconinck E, Crawley C, Ledoux MP, Hoek J, Nagler A, Styczynski J.

Clin Infect Dis. 2018 Aug 1;67(4):564-572.

COMPARABLE SURVIVAL USING A CMV-MATCHED OR A MISMATCHED DONOR FOR CMV+ PATIENTS UNDERGOING T-REPLETE HAPLO-HSCT WITH PT-CY FOR ACUTE LEUKEMIA: A STUDY OF BEHALF OF THE INFECTIOUS DISEASES AND ACUTE LEUKEMIA WORKING PARTIES OF THE EBMT.

Cesaro S, Crocchiolo R, Tridello G, Knelange N, Van Lint MT, Koc Y, Ciceri F, Gülbas Z, Tischer J, Afanasyev B, Bruno B, Castagna L, Blaise D, Mohty M, Irrera G, Diez-Martin JL, Pierelli L, Pioltelli P, Arat M, Delia M, Fagioli F, Ehninger G, Aljurf M, Carella AM, Ozdogu H, Mikulska M, Ljungman P, Nagler A, Styczynski J.

Bone Marrow Transplant. 2018 Apr;53(4):422-430.

IDWP at EBMT Annual Meeting Frankfurt

IDWP SESSION

(Monday 25 March, Time 09:00-10:30, Room: Illusion 3)

1. Jan Styczynski - IDWP activity 2019 (5 min)
2. Malgorzata Mikulska - Current scientific proposals of IDWP (10 min)
3. Per Ljungman - Controversy in treatment of CMV infection: pharmacotherapy (25+5 min)
4. Hermann Einsele - Controversy in treatment of CMV infection: immunotherapy (25+5 min)
5. Lidia Gil - Toxoplasmosis (10+5 min)

IDWP BUSINESS MEETING

(Tuesday 26 March, Time 07:00-09:00, Room: Illusion 1)

EDUCATIONAL SESSION: E3

(Monday 25 March, Time 16:00-17:30, Room: Panorama 2)

- Jan Styczynski (Poland): CMV and other Herpes virus
- Per Ljungman (Sweden): Hepatitis A, B, C, E and...
- Michael Boeckh (United States): Respiratory viruses

INFECTIOUS DISEASES ORAL SESSION: OS 6

(Tuesday 26 March, Time 14:00-15:30, Room: Conclusio 1+2)

Simone Cesaro et al.: **INCIDENCE AND OUTCOME OF KAPOSI SARCOMA AFTER HSCT: A RETROSPECTIVE ANALYSIS ON BEHALF OF IDWP**

IDWP POSTERS

IMPACT OF EARLY CANDIDEMIA ON THE LONG-TERM OUTCOME OF ALLOGENEIC HEMATOPOIETIC STEM CELL TRANSPLANTATION IN NON LEUKEMIC PATIENTS: AN OUTCOME ANALYSIS ON BEHALF OF IDWP

Simone Cesaro, Gloria Tridello, Nina Knelange, Nicolaas Schaap, Murray Martin, John Snowden, Ram Malladi, Per Ljungman, Eric Deconinck, Tobias Gedde-Dahl, N.H. Russell, Gerard Socié, Patrice Chevallier, Johan Maertens, Tsila Zuckerman, Bruno Lioure, Akin Abayomi, Eefke Petersen, J.J. Cornelissen, William Arcese, Didier Blaise, Noel Milpied, Jean Yves Cahn, Mahmoud Aljurf, Liesbeth de Wreede, Rafael de la Camara, Dina Averbuch, Malgorzata Mikulska, Jan Styczynski

DONOR EBV-POSITIVE SEROSTATUS INCREASES THE RISK OF CHRONIC GVHD IN PATIENTS WITH NON-MALIGNANT HEMATOLOGICAL DISORDERS: INFECTIOUS DISEASES WORKING PARTY EBMT STUDY

Jan Styczynski, Gloria Tridello, Lidia Gil, Per Ljungman, Malgorzata Mikulska, Steffie van der Werf, Nina Knelange, Diana Averbuch, Gerard Socié, Hendrik Veelken, Jean-Hugues Dalle, Mahmoud Aljurf, Alphan Kupesiz, Yves Bertrand, Abdelghani Tbakhi, Boris Afanasyev, Marie-Pierre Ledoux, Helene Labussière-Wallet, Xavier Poire, Johan Maertens, Eefke Petersen, Patrice Chevallier, Noel Milpied, John A. Snowden, Ibrahim Yakoub-Agha, Jan Cornelissen, Nicolaas Schaap, Carlo Dufour, Regis Peffault de Latour, Arjan Lankester, Simone Cesaro

22nd IDWP Educational Course 2019

The preliminary program can be found at the EBMT website



Contact

For participation in, or information on IDWP studies, please contact the IDWP at the EBMT Data Office in Leiden, The Netherlands

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