

AGENDA

Stem cell transplantation (WP14)

Tuesday, February 1, 2011
17.30 – 19.30 h

Room Gustav Mahler III
Congress Center Rosengarten
Mannheim

Report on deliverables

Randomized study in patients with AML over the age of 60
a studying the role of SCT with reduced intensity conditioning.
Start study

*N. Niederwieser
B. Löwenberg
J. Sierra
H. Dombret
J. Cornelissen
Verdonck
A. Gratwohl
V. Rocha*

Allogeneic reduced intensity conditioning transplantation
versus conventional conditioning in MDS (RICMAC)
Study start

*N. Kröger
T. de Witte*

MMVAR Study to treat relapse in myeloma after
autologous SCT (40 patients)

Garderet

Related allo-SCT after Reduced Intensity Conditioning
versus Best Standard of Care in elderly patients with AML
in CR1

M. Brune

AlloSCT after TKI in CML

*M. Schleuning
F. Guilhot*

Role of unrelated allogeneic SCT after autologous SCT in
comparison to second autologous SCT in multiple myeloma
(NMMA 2005, start study).

*D. Niederwieser
G. Gahrton
A. Gratwohl*

Study investigating the role of Kepivance for treating Mucositis after autologous SCT (350 patients).	<i>D. Niederwieser Bijlevens T. de Witte</i>
Comprehensive survey outside Europe (publication)	<i>A. Gratwohl D. Niederwieser</i>
Integration of risk factor profiling into risk adapted therapy pilot AML HOVON/SAKK <60 years	<i>A. Gratwohl</i>
Guidelines for secondary allotransplantation after relapse (retrospective analysis)	<i>T. Ruutu</i>
Prospective feasibility study phase II Dasatinib for relapse in CML after	<i>E. Olavarria M. Schleuning</i>
T-PLL after autologous and allogeneic SCT (44 patients)	<i>W. Jedrzejczak</i>
Prospective registration audit for T-PLL	<i>W. Jedrzejczak</i>
Long term outcome of CML patients treated with DLI after allogeneic SCT from an HLA-identical sibling	<i>C. Guglielmi</i>
Recommandation for allogeneic and autologous stem cell transplantation in T-PLL: An EBMT/ERIC proposal	<i>W. Jedrzejczak</i>
Cytogenetic high risk AML: results of a biological randomized study in patients under the age of 60 a	<i>N. Basara</i>
DMSO prospective audit	<i>Morris</i>
ATG-depending outcome in MUD patients transplanted for CML	<i>M. Schleuning</i>
Prophylaxis and treatment of GvH-D: an EBMT survey	<i>B. Hertenstein</i>
Analysis of non-disease related complications after HCT	<i>T. Ruutu</i>
Effect of Stem Cell Source on Transplant Outcomes in Adults with AL. A Comparison of Unrelated BM, PBSCT and CD	
CML RIC vs. standard. Manuscript ready	<i>Crawley</i>
Allo-SCT in T315I mutation data collection	<i>W. Wieslaw W. Jedrzejczak</i>

Punctal plugs for dry eyes after allotransplantation

M. van Gelder

Graft failure after reduced intensity conditioning

B. Hertenstein

Cytokine gene polymorphism
Manuscript submission

*A. Dickinson
J. Norden*

Organ transplantation after allogeneic SCT.
Manuscript ready

C. Koenecke

HLA-identical siblings: Impact on cytogenetics and outcome.
Manuscript ready

F. Onida

Survey in Europe (annual)

A. Gratwohl

Accreditation in Europe

Outcome in centers with JACIE accreditation
manuscript ready

A. Gratwohl