Section 5: Hematopoietic Cell Transplantation for Acquired Disease


References


Clin Exp Dermatol
Sterling JC, Marcus R, Burrows NP, Roberts SO. Erythrodermic mycosis fungoides
survival.
Russell-Jones R, Child F, Olavarria E, et al. Autologous peripheral blood stem cell
transplantation for patients with primary cutaneous T-cell lymphoma. Bone Marrow
and intravenous vitamin D therapy for the treatment of uraemic hyperparathyroidism.
Nephrol Dial Transplant 2003; 18(Suppl. 3): ii76–ii78.
Duvcic M, Donato M, Babaja B, et al. Total skin electron beam and non-myeloabla-
tive allogeneic hematopoietic stem-cell transplantation in advanced mycosis fungoides
remissions after allogeneic hematopoietic cell transplantation for refractory Sézary
Molina A, Nademaneer A, Arber DA, Forman SJ. Remission of refractory Sézary
syndrome after bone marrow transplantation from a matched unrelated donor. Biol
opoitic stem cell transplantation for refractory cutaneous T-cell lymphoma. Arch
Wu PA, Kim YH, Lavoi PW, et al. A meta-analysis of patients receiving allogeneic or
autologous hematopoietic stem cell transplant in mycosis fungoides and Sézary
Paralkar VR, Nasta SD, Morrissey K, et al. Allogeneic hematopoietic SCT for pri-
stage mycosis fungoides by allogeneic hematopoietic stem cell transplan-
Soligo D, Bataci A, Berti E, et al. Treatment of advanced mycosis fungoides by al-
logeneic stem-cell transplantation with a nonmyeloablative regimen. Bone Marrow
Intrococ CE, Leber B, Greene K, et al. Stem cell transplantation in advanced cuta-
after unrelated bone marrow transplantation by reduced-intensity conditioning.
Fukuushima T, Horio K, Matsuo E, et al. Successful cord blood transplantation for mycosis
Tsujii H, Wada T, Murakami M, et al. Two cases of mycosis fungoides treated by
Gabriel BH, Olavarria E, Jones RR, et al. Graft versus lymphoma effect after early relapse
following reduced-intensity sibling allogeneic stem cell transplantation for relapsed
Lechowicz M, Lazarus H, Carreras J, et al. Allogeneic hematopoietic cell transplan-
tation for mycosis fungoides and Sézary syndrome. Bone Marrow Transplant 2014;
49: 1360–1365.
or autologous hematopoietic SCT for primary cutaneous T cell lymphomas.
Bone Marrow Transplant 2005; 33: 561–567.
Hamadani M, Awan FT, Elder P, et al. Allogeneic hematopoietic stem cell trans-
plantation for peripheral T cell lymphomas: evidence of graft-versus-T cell lym-
Transplant 2004; 33: 629–634.
Moreau P, LeFortiere S, Mahe MA, et al. Autologous bone marrow transplantation using TBI and CRV for disseminated high/intermediate grade cutaneous non-
olavarria E, Child F, Woolfard A, et al. T-cell depletion and autologous stem cell
transplantation in the management of tumour stage mycosis fungoides with
Russell-Jones R, Child F, Olavarria E, et al. Autologous peripheral blood stem cell
transplantation in tumor-stage mycosis fungoides: predictors of disease-free
Sterling JC, Marcus R, Burrows NP, Roberts SO. Erythrodermic mycosis fungoides
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