

## ERRATUM

### Two cases of progressive multifocal leukoencephalopathy after allogeneic hematopoietic cell transplantation and a review of the literature

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**Correction to:** *Bone Marrow Transplantation* (2007) **39**, 101–107. doi:10.1038/sj.bmt.1705548; published online 4 December 2006.

Due to a typesetting error, Table 1 in the above paper was published incorrectly. The corrected table is shown on the following page.

**Table 1** PML in recipients of allogeneic HCT

Reference	Age/gender	Pre-transplant diagnosis	Stem cell source/donor	Conditioning	Immunosuppression	Clinical presentation	Onset from transplant	Brain biopsy/CSF analysis	Treatment	Outcome
13	32/male	DLBC NHL	PBSC Matched sibling	CY, carmustine and etoposide + post-transplant rituximab	CSA	Progressive bulbar speech dysfunction	17 months	Brain biopsy: positive; CSF viral DNA: positive	IL-2 (SQ), cytarabine and cidofovir	Died 3 months after diagnosis
14	29/female	HL in third relapse	PBSC Matched Sibling	CY/fludarabine	CSA	Imbalance and visual disturbances	6 weeks	CSF PCR: negative; Biopsy not performed	IL-2	Alive
15	43/male	CML	BM Matched unrelated	CY/TBI	CSA, MTX and campath	Progressive weakness of right arm and leg, dysarthria, dysphagia and flaccid hemiparesis	17 months	CSF analysis: negative for JC virus	Cytarabine (i.v. and i.t.)	Died 2 months after diagnosis
16	44/female	CML	BM Matched unrelated	CY/TBI	CSA, MTX and campath 1G	Dizziness and poor concentration	5 months	Brain biopsy: positive (post-mortem)	Cytarabine (i.v. and i.t.)	Died few months after diagnosis
Case 1	51/male	Relapsed HNL and MDS	PBSC Mismatched (A-antigen, B-allele) unrelated	CY/TBI	Tacrolimus and MTX	Confusion, disorientation, dysnomia progressive right upper extremity weakness	5 months	Brain biopsy: Electron microscopy showed papova viral particles	Cidofovir (i.v.) and ziprasidone (p.o.)	Died 3 months after diagnosis
Case 2	41/male	Relapsed HL	PBSC Matched sibling	Fludarabine and busulfan	Tacrolimus and MTX	Slurred speech and right upper extremity weakness	6 months	CSF DNA-PCR: positive for JC virus	Withdrawal of immunosuppression	Died 1 month after clinical symptoms

Abbreviations: BM = bone marrow; CML = chronic myelogenous leukemia; CSA = cyclosporine A; CY = cyclophosphamide; DLBC = diffuse large B-cell; HCT = hematopoietic cell transplantation; HL = Hodgkin's lymphoma; IL-2 = interleukin-2; i.t. = intrathecal; i.v. = intravenously; MDS = myelodysplasia; MTX = methotrexate; NHL = non-Hodgkin's lymphoma; PBSC = peripheral blood stem cells; PML = progressive multifocal leukoencephalopathy; p.o. = per os; SQ = subcutaneously; TBI = total body irradiation.