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Title	A Retrospective Analysis of Allogeneic Hematopoietic Stem Cell Transplantation for Adult T Cell Leukemia/Lymphoma (ATL) : Clinical Impact of Graft-versus-Leukemia/Lymphoma Effect
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Erratum

In the article titled “A Retrospective Analysis of Allogeneic Hematopoietic Stem Cell Transplantation for Adult T Cell Leukemia/Lymphoma (ATL): Clinical Impact of Graft-versus-Leukemia/Lymphoma Effect,” by Souichi et al, in the August 2008 issue of *Biology of Blood and Marrow Transplantation* (vol 14, no 8, pp 817-823), some data in Table 3 translated incorrectly. The corrected Table 3 is as follows:

Table 3. *Transplantation outcomes*

	Engraftment, day, neutrophils/platelets	aGVHD, day/grade	cGVHD, day/type	Outcome	Cause of death	Follow-up, months
Case 1	18/46	None	120/extensive	CR	Alive	79.0+
Case 2	15/24	31/III	351/extensive	CR (after d/c CI)	Alive	61.7+
Case 3	16/26	57/II	365/extensive	CR	Alive	69.1+
Case 4	17/29	26/I	252/limited	CR	Alive	66.0
Case 5	15/27	26/I	160/limited	Dead, day 477	Relapse	16.0
Case 6	17/26	None	None	CR	Alive	37.0+
Case 7	14/29	None	None	CR (complete chimera after reducing CI)	Alive	45.3+
Case 8	16/24	8/II	Not evaluable	Dead, day 45	Disease progression	1.5
Case 9	14/33	None	None	Dead, day 296	TTP	9.7
Case 10	17/30	69/II	210/extensive	LN relapse, day 192 (PR after d/c CI)	Alive	21.2+
Case 11	20/-	None	142/extensive	CR	Alive	35.6+
Case 12	16/26	None	132/extensive	CR	Alive	31.0+
Case 13	16/14	29/III	69/extensive	CR (complete chimera after d/c CI)	Alive	58.9+
Case 14	16/31	None	80/limited	CR	Alive	4.6+
Case 15	19/-	17/II	Not evaluable	Dead, day 46	Bacterial pneumonia	1.5

Abbreviations: CI, calcineurin inhibitor; TTP, thrombotic thrombocytopenic purpura.