

Supplemental Table 2. Major infectious problems among patients at the time of infusion of $\alpha\beta$ T-cell depleted cell product and 3 months post infusion.

Major infectious problems		
Patient ID	At time of $\alpha\beta$ T-cell depleted infusion	+ 3 months post-infusion
1	Severe mucositis	None
2	Cerebral toxoplasmosis, CMV	Cerebral toxoplasmosis
3	Resistant HSV1-ulcer	Resistant HSV1-ulcer
4	CMV-enterocolitis, <i>Zygomycete</i> *	CMV-enterocolitis, <i>Zygomycete</i> *
5	None	None
6	CMV	None
7	CMV	None
8	<i>Aspergillus</i> *	None
9	None	None
10	Recurrent <i>Clostridium difficile</i> (feces), HHV-6	Recurrent <i>Clostridium difficile</i> (feces), Influenza
11	Adenovirus (feces + blood), local <i>Staphylococcus aureus</i> (CVK)	None
12	CMV-colitis	CMV, <i>Pseudomonas</i> (septicemia x 2)

*lung lesions under treatment. Abbreviations: CMV, cytomegalovirus; HSV-1, herpes simplex virus 1; HHV-6, human herpesvirus 6; CVK, central venous catheter