

Table SII. Cases of allogeneic stem cell transplantation (SCT) in CGD-T-cell lymphoma in literature

Author	Patient characteristics	Course of disease	Outcome
Willemze (2)	No data given	No response to chemotherapy	CR
Yuan et al. (9)	24 years, female	Relapse after allogeneic SCT, CR after withdrawal of cyclosporine	18 months CR, cGvHD
Magro et al. (11) <sup>a</sup>	26 years, male	Pretreated with polychemotherapy	CR
Przybylski et al. (12)	45 years, male	Relapse after chemotherapy, ESHAP, FLAG	15 months DWD

<sup>a</sup>Without differentiation between SPTL-AB and CGD-TCL, immunohistochemically CD8<sup>+</sup>, CD5<sup>-</sup>, CD3.

CR: complete remission; cGvHD: chronic cutaneous graft vs. host disease; ESHAP: etoposide, methylprednisolone, cytarabine and cisplatin chemotherapy regimen; FLAG: fludarabine, cytarabine, and filgrastim chemotherapy regimen; DWD: died with disease.