

Table 2.9. Studies of HTLV-1 and miscellaneous tumours

Reference, study location, year(s) of study	Cases and testing methodology	Results	Comments
Hoshida <i>et al.</i> (2001) (Japan)	24 patients with post-transplant lymphoproliferative disorders developed after renal transplantation PCR and Southern blot hybridization analyses for HTLV-1 proviral genome performed on all T-cell cases	<u>Cases</u> B-cell Phenotype 12 T-cell Phenotype 10 NK/T-cell Phen. 2 Total 24	<u>HTLV +</u> 0 5 0 T-cell lymphoma of ATLL type is common among Japanese renal transplant patients, and 5 cases of ATLL were diagnosed