

[ABSTRACT]

The present invention provides a pluripotent stem cell expressing the following (a) and (b):

- (a) an exogenous gene encoding CC chemokine receptor 2 type
5 B(CCR2B)
- (b) an exogenous gene encoding CC chemokine ligand 19 (CCL19),
or an NK cell derived from the pluripotent stem cell or a
progenitor cell thereof.

10 Fig. 6