3.3.3 T lymphocytes % T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.

3.3.4 CD4+ T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.

2.6.3 T lymphocytes % T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.

2.6.4 CD4+ T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.

2.6.5 CD8+ T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.

2.6.6 CD4+ T lymphocytes were isolated from peripheral blood and performed by using magnetic cells-sorting via 1. Thy-1+ CD4+ and Thy-1-CD4- lymphocytes were stained with FITC-labeled antibody and analyzed by the flow cytometry.


