

ABSTRACT OF THE DISCLOSURE

According to the present invention, a method for determining the typing of an HLA-A*24 group with less ambiguity in a simple manner is provided. The method of the present invention is a method for determining an HLA-A*24 group, which includes

5 determining the HLA-A*24 group on the basis of the results of the typing of (a) a 211st base and (b) a 395th base, in which A (adenine) in the initiation codon for an HLA gene is defined as the 1st base in the genomic DNA of a test subject. In the method for determining an HLA-A*24 group, the HLA-A*24 group is determined, further on the basis of the results of the typing of (c) at least one base selected from the group

10 consisting of a 437th base, a 441st base, a 443rd base, a 444th base, a 447th base, and a 449th base.