ABSTRACT

METHOD FOR TREATING IGA NEPHROPATHY WITH TACI-FC FUSION PROTEIN

The present invention relates to a drug for treating IgA nephropathy with a TACI-Fc fusion protein, a dose regimen, an administration interval and an application method. Results show that the urine protein levels of patients in a treatment group are significantly reduced compared with a baseline, and are statistically significant compared with a placebo group. In addition, a significant difference between the treatment group and the placebo control group in multiple secondary endpoints of clinical trials also exists.

(FIG.1)