

Megsin 2093T-2180C haplotype이 한국인의 IgA 신병증과의 관계

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Megsin 2093T-2180C haplotype at the 3

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Aims : Megsin is a mesangial cell- predominant gene which belongs to the serpin superfamily. The expression of megsin was upregulated and coincided with mesangial proliferation and extracellular matrix expansion in IgA nephropathy (IgAN). In the present study, we evaluated the influence of the C2093T and C2180T polymorphism within the 3.

Key Words : 유전자 다형성, Haplotype, IgA 신병증

Ethnicity- genetic polymorphism, Haplotype, IgA nephropathy