

***Exploring the significance of interleukin-33/ST2 axis
in minimal change disease***

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Variable	Patient
Gender (Male/Female)	Female
Age (year)	26
SBP (mmHg)	88
DBP (mmHg)	65
Cr (mg/dl)	0.58
eGFR (ml/min/1.73m ²)	102.1
Upro (g/day)	5.89
TP (mg/dl)	4.1
Alb (mg/dl)	1.4
LDL-C (mg/dl)	216
HbA1c (%)	5.2
WBC (10 ³ /μl)	5300
Neut (10 ³ /μl)	3150
Lym (10 ³ /μl)	1700
Mono (10 ³ /μl)	159
Eo (10 ³ /μl)	133
IgE (IU/mL)	117

Supplemental Table

Clinical information of a patient who donated serum samples.

Abbreviation: *SBP*, systolic blood pressure; *DBP*, diastolic blood pressure; *Cr*, creatinine; *eGFR*, estimated glomerular filtration rate; *Upro*, urinary protein excretion; *TP*, total protein; *Alb*, albumin; *LDL-C*, low-density lipoprotein cholesterol; *HbA1c*, hemoglobin A1c; *WBC*, white blood cell; *Neut*, neutrophil; *Lym*, lymphocyte; *Mono*, monocyte; *Eo*, eosinophil; *IgE*, immunoglobulin E.