



Supple Fig. 2 Changes of serum IgG4 levels in short-term after treatment in IgG4-related sialadenitis patients.

Both the Log₂ serum IgG4 level at 3 months and the decrease value were positively correlated with pre-treatment Log₂ Serum IgG4 level (**A**, $P < 0.0001$ and **B**, $P = 0.0095$, respectively), indicating that patients with higher baseline IgG4 levels showed a greater decrease after treatment, but were less likely to achieve lower or normal levels.