Figure S1. Correlation between GADA titers and SUIT.
Plots of the titers of GADA and SUIT at each blood sampling point after ITxs. Combined data from all four cases (a) and data of each patient (b–e). The SUIT index represents β-cell function and was calculated according to the following formula: 1500 × C-peptide level (ng/ml)/[blood glucose level (mg/dl) - 61.7]. In Patient 3, GADA titer measured by RIA was converted based on the ratio at the times simultaneously measured by ELISA and RIA.