**Table S1.** Baseline characteristics

|                                |                  |
|--------------------------------|-----------------|
| Number of patients (male/female)| 20 (11/9)       |
| Age (years)                     | 54.6 ± 14.4     |
| Duration of diabetes (years)    | 9.1 ± 11.8      |
| HbA1c (mmol/mol)                | 58 ± 5          |
| Insulin treatment (MDI/Insulin pump) | 15/5          |

Data are expressed as mean ± SD.

T1D, type 1 diabetes; MDI, multiple daily insulin injection; HbA1c, glycated hemoglobin.
**Figure S1.** Correlation between glucose values in FGM and those in SMBG. Mg/dL was used for the unit of glucose values according to data display on each glucose monitoring device. FGM, flash glucose monitoring; SMBG, self-monitoring blood glucose; MARD, mean absolute relative difference.
Figure S2. Correlation between the frequencies of glucose scanning using FGM and changes in DTSQ scores (a) and HbA1c values (b) during the study period. FGM, flash glucose monitoring; DTSQ, Diabetes Treatment Satisfaction Questionnaire.