Table S1. Correlation of global PSQI with clinical and glucometric parameters.

	Variable	PSQI Before AHCL (n=22)	PSQI After 3 mo AHCL (n=16)	Δ PSQI (Post–Pre) (n=16)
	Age at Diagnosis (years)	Rho = .458*, p = 0.032	Rho = -0.235, p = 0.381	Rho = -0.284, p = 0.286
	Age at CSII Start (years)	Rho = -0.080, p = 0.725	Rho = -0.205, p = 0.447	Rho = 0.330, p = 0.211
Glucometric values before AHCL	Baseline % TBR2 <54 mg/dL	Rho = 0.149, p = 0.508	Rho = -0.146, p = 0.590	Rho = -0.105, p = 0.698
	Baseline % TBR1 54–70 mg/dL	Rho = 0.136, p = 0.546	Rho = -.518*, p = 0.040	Rho = -0.300, p = 0.260
	Baseline % TIR 70-180 mg/dl	Rho = 0.128, p = 0.569	Rho = -0.316, p = 0.233	Rho = -0.032, p = 0.906
	Baseline % TAR1 180–250 mg/dL	Rho = -0.107, p = 0.635	Rho = 0.383, p = 0.143	Rho = 0.231, p = 0.389
	Baseline % TAR2 >250 mg/dL	Rho = -0.133, p = 0.556	Rho = 0.184, p = 0.494	Rho = -0.170, p = 0.530
	Baseline GMI	Rho = -0.141, p = 0.532	Rho = 0.393, p = 0.132	Rho = -0.043, p = 0.875
	Baseline CV	Rho = 0.074, p = 0.744	Rho = -0.327, p = 0.217	Rho = -0.327, p = 0.216
Glucometric values 3 months after AHCL	3 mo TBR2 <54 mg/dL	Rho = 0.105, p = 0.650	Rho = -0.079, p = 0.779	Rho = 0.219, p = 0.433
	3 mo % TBR1 54–70 mg/dL	Rho = .573**, p = 0.007	Rho = 0.125, p = 0.657	Rho = -.527*, p = 0.043
	3 mo % TIR 70-180 mg/dl	Rho = 0.173, p = 0.454	Rho = -0.317, p = 0.249	Rho = -0.165, p = 0.557
	3 mo % TAR1 180–250 mg/dL	Rho = -0.343, p = 0.128	Rho = 0.326, p = 0.236	Rho = 0.321, p = 0.243
	3 mo % TAR2 >250 mg/dL	Rho = -0.103, p = 0.658	Rho = 0.253, p = 0.363	Rho = 0.080, p = 0.776
Changes in glucometric values (Δ)	Δ % TBR1 <54 mg/dL	Rho = -0.179, p = 0.438	Rho = 0.012, p = 0.965	Rho = 0.249, p = 0.370
	Δ % TBR2 54–70 mg/dL	Rho = 0.081, p = 0.726	Rho = .591*, p = 0.020	Rho = 0.142, p = 0.613
	Δ % TIR 70-180 mg/dL	Rho = 0.021, p = 0.928	Rho = 0.069, p = 0.808	Rho = -0.183, p = 0.514
	Δ % TAR1 180–250 mg/dL	Rho = -0.120, p = 0.603	Rho = -0.254, p = 0.362	Rho = 0.127, p = 0.652
	Δ % TAR2 >250 mg/dL	Rho = 0.087, p = 0.708	Rho = 0.059, p = 0.835	Rho = 0.231, p = 0.407