

Supplementary Table 4. Correlations of COMPASS 31 total weighted score with CARTs score and individual CARTs in participants with T1DM and T2DM with early CAN, confirmed CAN, and without CAN

Variable	T1DM					T2DM				
	CARTs score	E:I ratio	30:15 ratio	Valsalva ratio	Orthostatic hypotension	CARTs score	E:I ratio	30:15 ratio	Valsalva ratio	Orthostatic hypotension
No CAN										
Rho	0.101	-0.089	-0.234	-0.252	0.234	0.049	0.001	0.019	-0.112	-0.008
P value	0.847	0.714	0.300	0.444	0.370	0.173	0.996	0.857	0.296	0.784
Early CAN										
Rho	-0.360	0.341	0.556	0.096	0.111	0.304	0.012	0.018	-0.103	0.310
P value	0.084	0.238	0.055	0.7946	0.722	0.318	0.973	0.950	0.701	0.237
Confirmed CAN										
Rho	0.477	-0.293	-0.128	-0.216	0.137	0.455	0.139	-0.235	-0.238	0.296
P value	0.009 ^a	0.039 ^a	0.370	0.161	0.384	0.112	0.635	0.355	0.407	0.280

Spearman's rank correlations coefficients (ρ) are presented with *P*.

COMPASS, Composite Autonomic Symptom Score; CART, cardiovascular autonomic reflex test; T1DM, type 1 diabetes mellitus; T2DM, type 2 diabetes mellitus; CAN, cardiovascular autonomic neuropathy; E:I, expiration:inspiration.

^aSignificant *P* value.