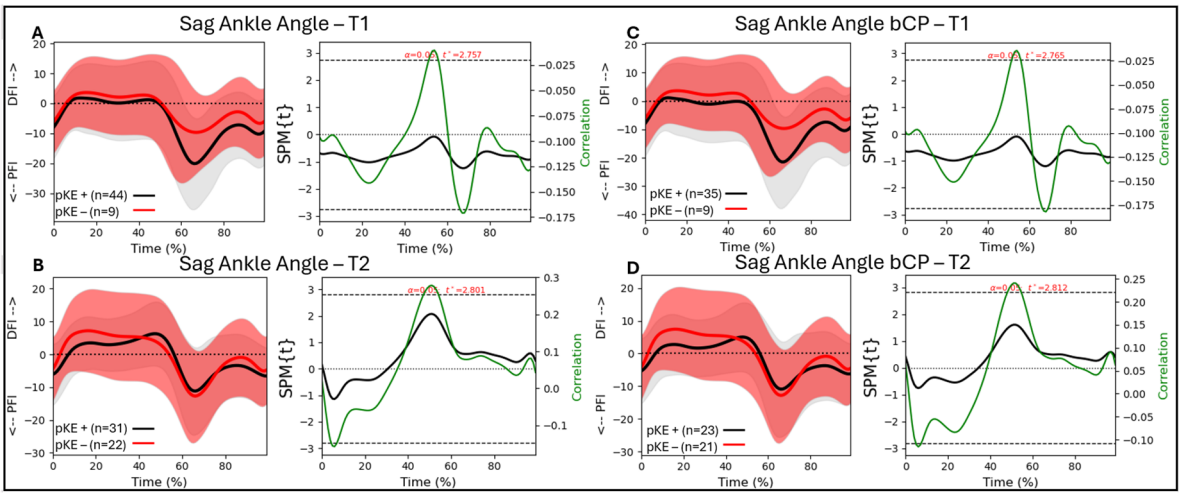

Figure S1: Association between sagittal ankle angle and passive knee range of motion. Sagittal ankle angle trajectories during a gait cycle derived from three-dimensional gait analysis for individuals with cerebral palsy and the associations with maximum passive knee extension (pKE) above (+) or below (-) a neutral position of the knee joint at clinical examination. The whole group of children with spastic CP (n=41) at A) timepoint T1 and B) timepoint T2, and the bCP group (n=22) at C) timepoint T1 and D) timepoint T2. PFl= plantarflexion; DFl = dorsiflexion.References.

Table S1. Intervention information on a group level for each patient. BCP = bilateral CP; UCP = unilateral CP; L = left; R = right; GMFCS = Gross Motor Function Classification level; BTX = botulinum neurotoxin A; IV = intervention.

Code	Diagnosis	GMFCS	INTERVENTION GROUP
CP001	BCP	I	NO IV
CP002	BCP	II	SURGERY
CP003	BCP	II	SURGERY
CP004	BCP	I	BTX
CP005	BCP	II	BTX + SURGERY
CP006	BCP	I	BTX
CP007	BCP	II	BTX + SURGERY
CP008	BCP	II	BTX
CP009	UCP R	I	SURGERY
CP010	BCP	I	SURGERY
CP011	BCP	I	BTX + SURGERY
CP012	UCP L	I	BTX
CP013	UCP L	I	BTX
CP014	UCP L	I	SURGERY
CP015	UCP R	II	SURGERY
CP016	UCP R	I	BTX + SURGERY
CP017	BCP	II	BTX
CP018	BCP	III	SURGERY
CP019	BCP	II	SURGERY
CP020	BCP	II	BTX + SURGERY
CP021	BCP	II	SURGERY
CP022	BCP	II	BTX
CP023	BCP	III	BTX + SURGERY
CP024	BCP	II	BTX
CP025	BCP	III	BTX
CP026	UCP L	I	NO IV
CP027	BCP	II	BTX
CP028	BCP	II	BTX + SURGERY
CP029	UCP L	I	BTX + SURGERY
CP030	BCP	I	SURGERY
CP031	UCP R	I	NO IV