

Supplementary Table 1. Comparison of Video Quality Scores and Characteristics Across Different Content Types

		Hamstring Muscle Stiffness	Hamstring Muscle Elasticity	Gastrocnemius Muscle Tone	Gastrocnemius Muscle Stiffness	Gastrocnemius Muscle Elasticity	Tibialis Anterior Muscle Tone	Tibialis Anterior Muscle Stiffness	Tibialis Anterior Kası Elastikiyet	BBBS
Hamstring muscle tone	rs	.921	-.111	.232	-.089	-.171	-.356	.264	.331	-.446
	P	.000	.683	.387	.744	.525	.177	.323	.211	.004
Hamstring muscle stiffness	rs		.085	.275	-.085	-.191	-.364	.156	.339	-.411
	P		.753	.302	.753	.478	.166	.564	.199	.04
Hamstring muscle elasticity	rs			.110	-.148	.069	.115	-.152	-.069	.197
	P			.684	.584	.801	.672	.575	.801	.463
Gastrocnemius Muscle Tone	rs				.647	-.069	.088	.066	.523*	-.307
	P				.007	.801	.745	.807	.038	.002
Gastrocnemius muscle stiffness	rs					.071	.346	.177	.198	-.181
	P					.792	.189	.513	.461	.004
Gastrocnemius muscle elasticity	rs						.320	.577	-.646	.361
	P						.227	.019	.007	.169
Tibialis anterior muscle tone	rs							.461	-.108	-.138
	P							.072	.691	.001
Tibialis anterior muscle stiffness	rs								-.171	-.364
	P								.527	.003
Tibialis Anterior Muscle Elasticity	rs									.158
	P									.559

PBBS, Pediatric Berg Balance Scale Score; rs, Spearman's correlation coefficient; P, P value.