SUPPLEMENTAL TABLE I

PERCENTAGE OF CORRECTLY PREDICTED GAIT CYCLES AND KNEES FOR EACH SUBJECT IN FIVE-FOLD CROSS-VALIDATION USING THE PROPOSED METHOD

ACLI subject	ACLI knee	Prediction accuracy (%)		ACLD subject	ACLD knee	Prediction accuracy (%)	
		Gait cycles	Knees			Gait cycles	Knees
Sbj01	L	100	100	Sbj01	R	0	0
	R	100	100				
Sbj02	L	86.7	100	Sbj02	R	100	100
	R	100	100				
Sbj03	L	100	100	Sbj03	L	100	100
	R	100	100				
Sbj04	L	100	100	Sbj04	L	100	100
	R	100	100				
Sbj05	L	100	100	Sbj05	R	100	100
	R	100	100				
Sbj06	L	100	100	Sbj06	L	100	100
	R	100	100				
Sbj07	L	100	100	Sbj07	L	100	100
	R	100	100				
Sbj08	L	93.3	100	Sbj08	R	100	100
	R	100	100				
Sbj09	L	100	100	Sbj09	R	100	100
	R	100	100				
Sbj10	L	100	100	Sbj10	L	100	100
	R	100	100				
Sbj11	L	100	100	Sbj11	R	100	100
	R	100	100				
Sbj12	L	100	100	Sbj12	L	100	100
	R	100	100				
Sbj13	L	100	100	Sbj13	L	100	100
	R	100	100		R	100	100
Sbj14	L	100	100	Sbj14	L	100	100
	R	100	100				
Sbj15	L	100	100	Sbj15	L	100	100
	R	100	100				
Sbj16	L	100	100	Sbj16	L	100	100
	R	100	100				
Sbj17	L	91.7	100	Sbj17	L	100	100
	R	100	100		R	100	100
Sbj18	L	100	100	Sbj18	R	100	100
	R	100	100				
Sbj19	L	90	100	Sbj19	R	100	100
	R	100	100				
Sbj20	L	100	100	Sbj20	R	100	100
	R	100	100				
Sbj21	L	100	100	Sbj21	R	100	100
	R	100	100				
Sbj22	L	100	100	Sbj22	L	100	100
	R	100	100		R	100	100
Sbj23	L	100	100	Sbj23	L	100	100
	R	100	100				
Sbj24	L	100	100	Sbj24	R	100	100
	R	100	100				
Sbj25	L	100	100	Sbj25	R	100	100
	R	100	100				
Sbj26	L	100	100	Sbj26	R	100	100
	R	100	100				
Sbj27	L	100	100	Sbj27	R	100	100
	R	100	100				
Sbj28	L	100	100	Sbj28	R	100	100
	R	100	100				
Sbj29	L	100	100	Sbj29	L	100	100
	R	100	100				
Sbj30	L	100	100	Sbj30	L	100	100
	R	100	100				
Sbj31	L	100	100	Sbj31	L	100	100
	R	100	100				
Sbj32	L	100	100	Sbj32	L	100	100
	R	100	100				
Sbj33	L	100	100	Sbj33	L	100	100
	R	100	100				
Sbj34	L	100	100	Sbj34	L	60	100
	R	100	100				
Sbj35	L	100	100	Sbj35	L	100	100
	R	100	100				

ACLI: anterior cruciate ligament (ACL)-intact; ACLD: ACL- deficient; L: left; R: right.