Supplementary Material S1

Table S1. Generalized estimating equation models with and without adjustment for assessment month

Variable	Model	β	SE	OR	95% CI	Wald χ^2	p	Obs.	Players
Hip pull	Main	0.930	0.223	2.535	1.637–3.924	17.39	<0.001	497	98
	Month-adjusted	0.981	0.238	2.667	1.671–4.256	16.92	<0.001	497	98
Hip squeeze	Main	0.267	0.142	1.306	0.989–1.725	3.54	0.060	480	98
	Month-adjusted	0.188	0.136	1.207	0.925–1.576	1.92	0.166	479	98
Nordic	Main	0.222	0.126	1.249	0.975–1.598	3.10	0.078	440	98
	Month-adjusted	0.213	0.135	1.238	0.950–1.613	2.49	0.115	439	98
Concentric peak force	Main	0.882	0.206	2.416	1.613–3.617	18.33	<0.001	463	98
	Month-adjusted	0.760	0.205	2.139	1.430–3.198	13.72	<0.001	462	98
Eccentric peak force	Main	0.274	0.137	1.315	1.005–1.720	4.00	0.046	463	98
	Month-adjusted	0.281	0.149	1.325	0.990–1.774	3.57	0.059	462	98
RSI-modified	Main	0.695	0.174	2.004	1.425–2.819	15.95	<0.001	463	98
	Month-adjusted	0.644	0.178	1.904	1.344–2.696	13.14	<0.001	462	98
RFD at 200 ms	Main	0.384	0.132	1.468	1.132–1.904	8.46	0.004	420	97
	Month-adjusted	0.337	0.138	1.401	1.069–1.835	5.99	0.014	419	97
DSI	Main	0.759	0.186	2.135	1.484–3.072	16.65	<0.001	417	97

Variable	Model	β	SE	OR	95% CI	Wald χ^2	p	Obs.	Players
	Month-adjusted	0.791	0.216	2.205	1.444–3.368	13.41	<0.001	416	97

Note. OR = odds ratio; CI = confidence interval; SE = standard error; Obs. = number of observations. Models used player-clustered robust standard errors. Month-adjusted models included assessment month as a fixed effect.