

Laufanalyse

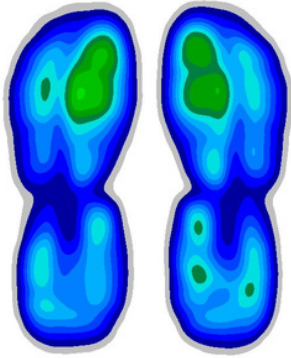
Patient

Nachname Laufanalyse
Vorname Gaitway
Geschlecht Weiblich

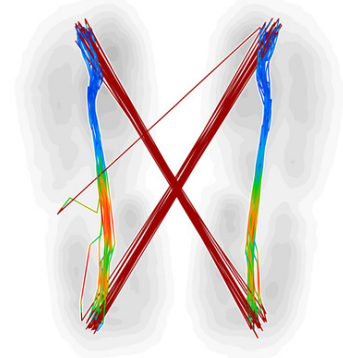
Messung

Name Running 12 kmh lev...
Messdatum 04.08.2020 15:52

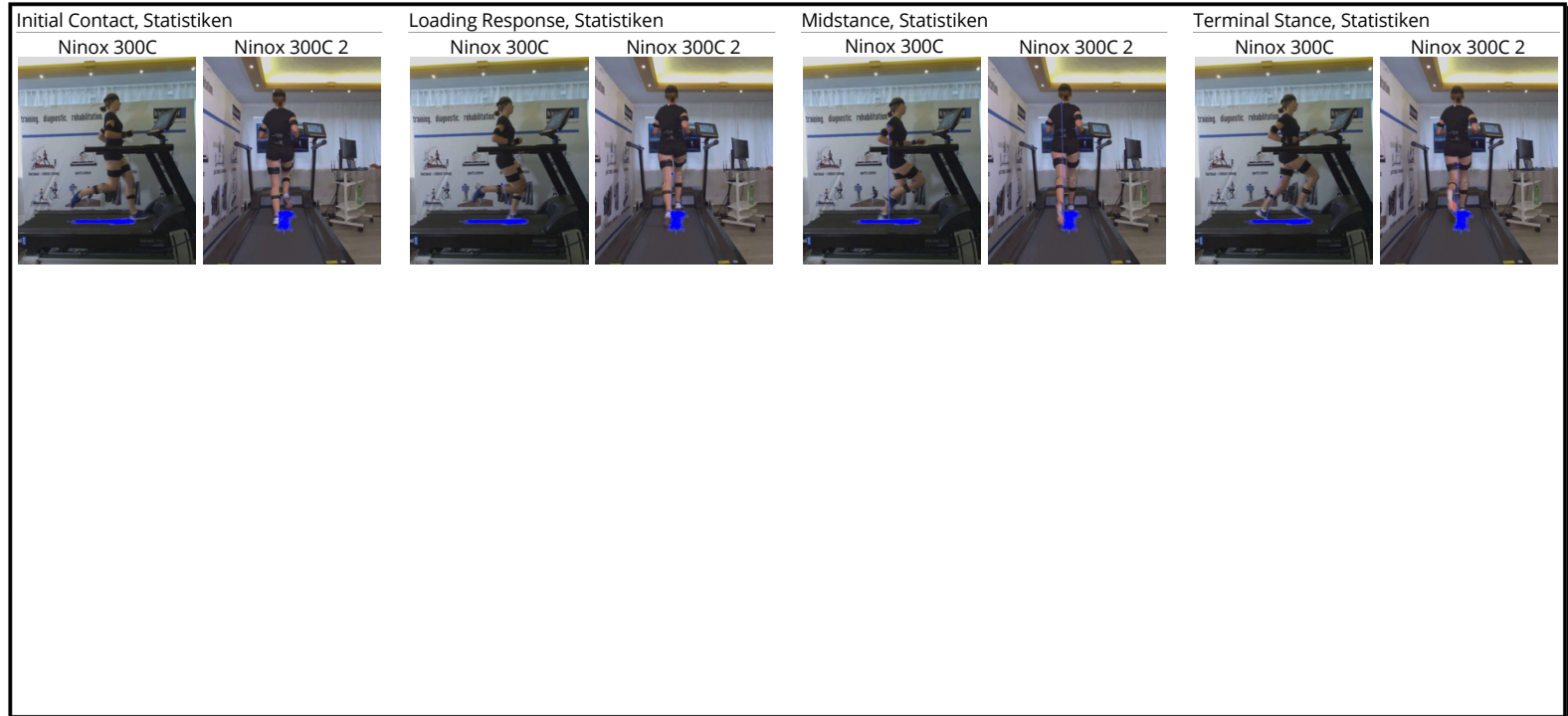
Mittelwerte Druck



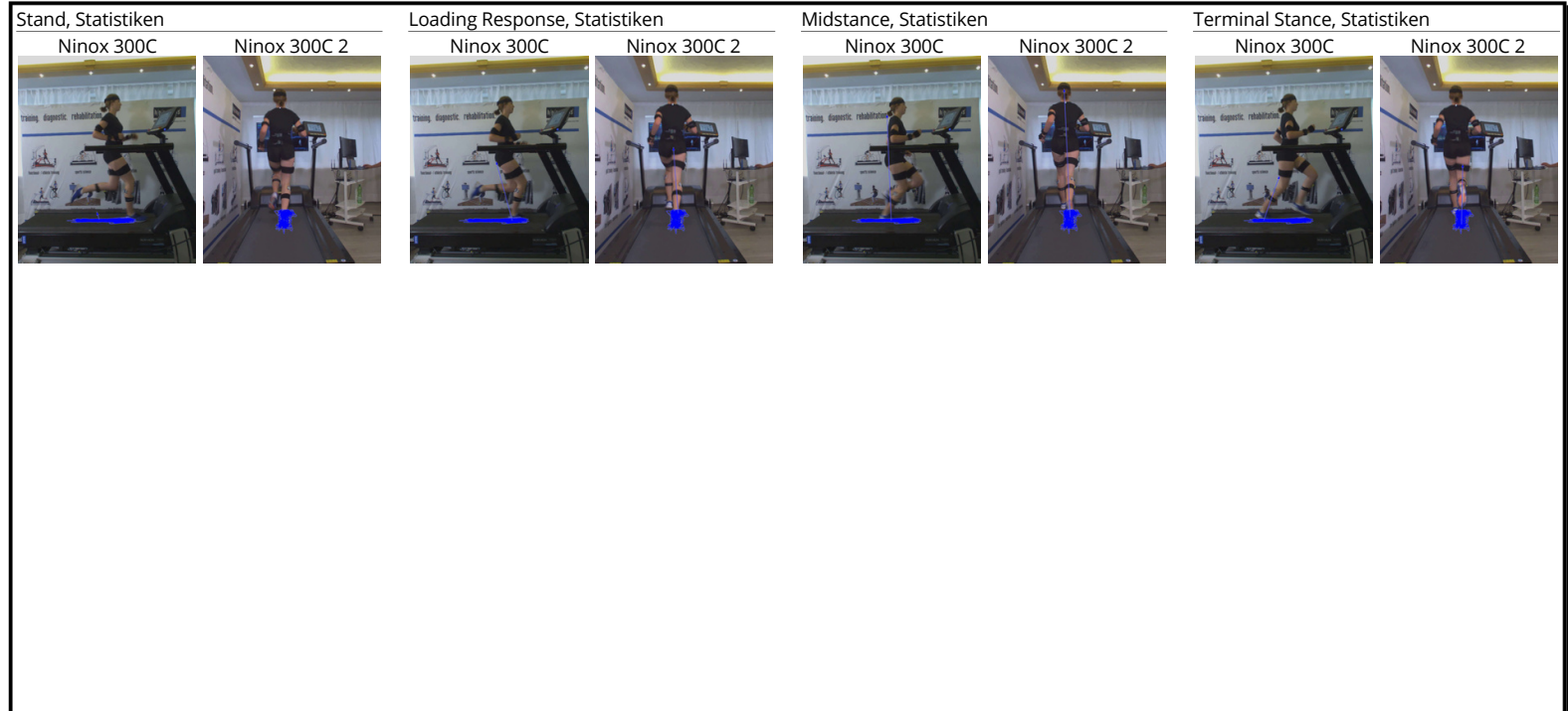
Schmetterlingsdiagramm



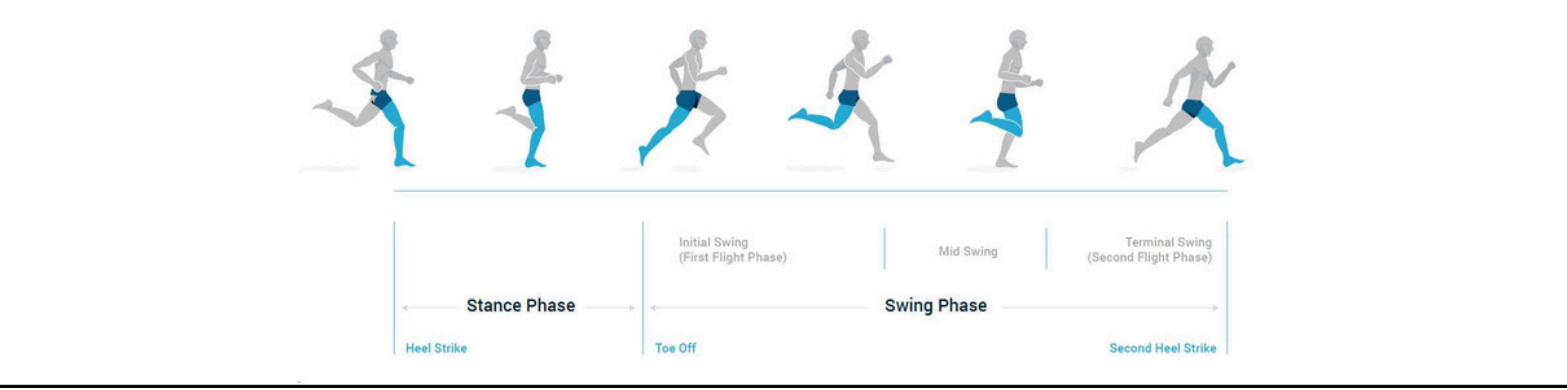
Linke Seite



Rechte Seite



Laufphasen



Laufparameter

Standphase, %	Links	38.5±1.0 (2.6%)	
	Rech ts	38.2±1.0 (2.6%)	
	Diff, %	-0.7	
Schwungphase, %	Links	61.5±1.0 (1.6%)	
	Rech ts	61.8±1.0 (1.6%)	
	Diff, %	0.4	

Fußrotation, Grad	Links	-0.3±1.7 (-506.5%)	
	Rechts	0.0±1.4 (10083.8%)	
Schrittlänge, cm	Links	123±4 (3.4%)	
	Rechts	125±2 (1.7%)	
	Diff, %	1.8	
Schrittbreite, cm		6±3 (50.8%)	

Beckenstand Dorsal

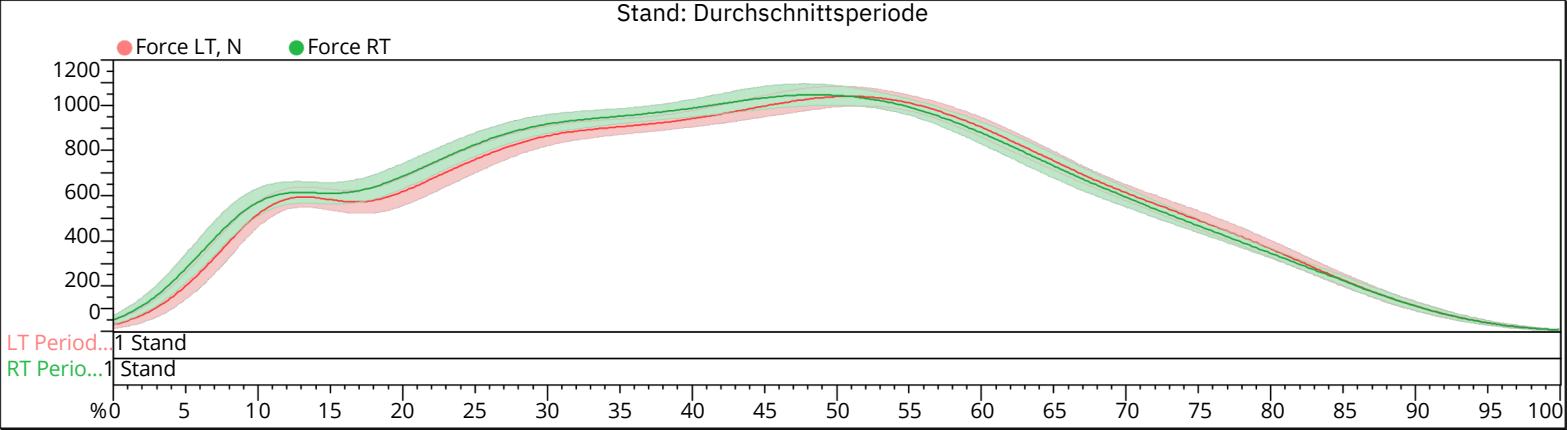
Stand, Statistiken

Ninox 300C 2

Stand, Statistiken

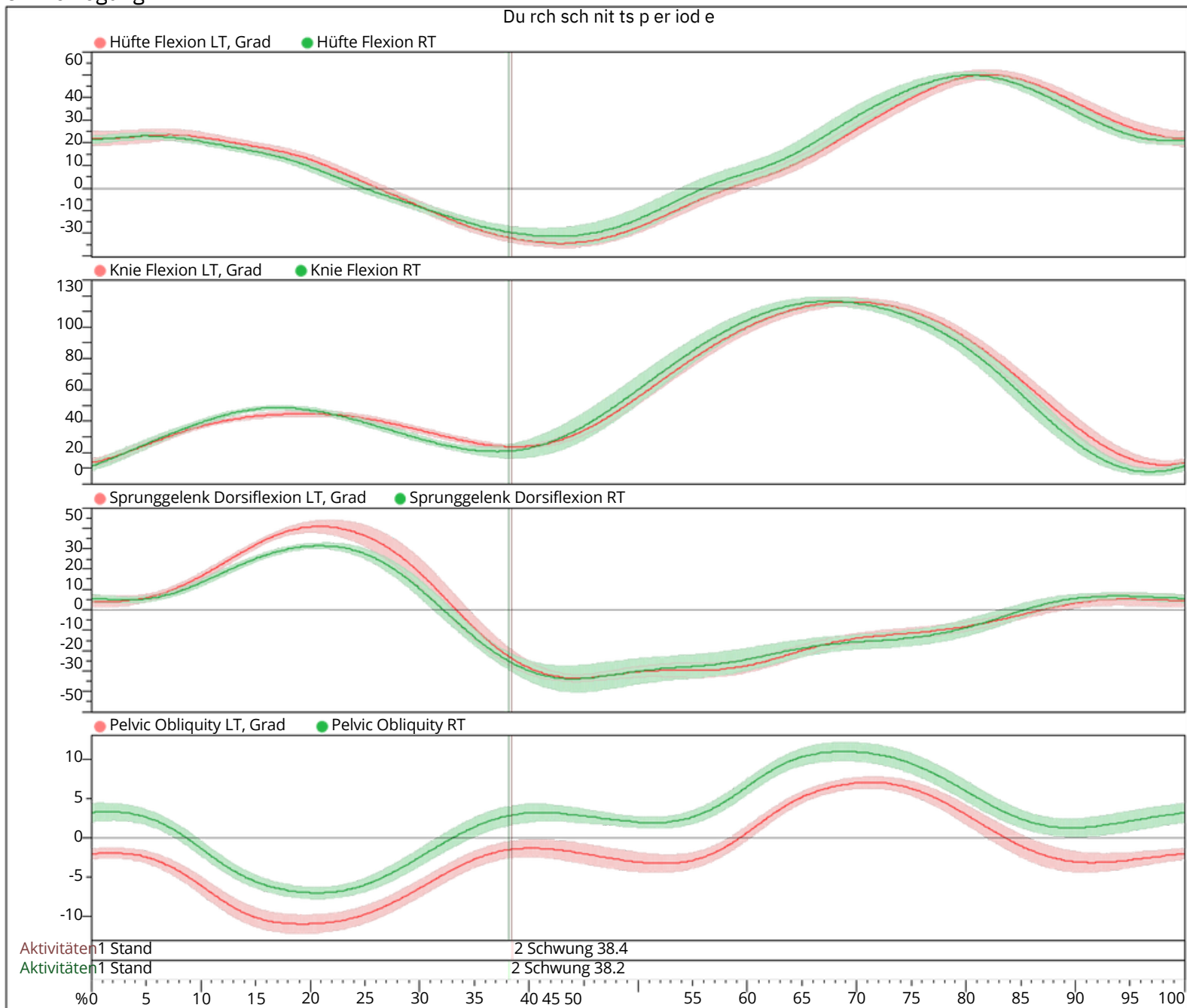
Ninox 300C 2

Kraftverlauf



3D Bewegung

Durchschnittsperiode



EMG Analyse

Durchschnittsperiode

Mittelwert

