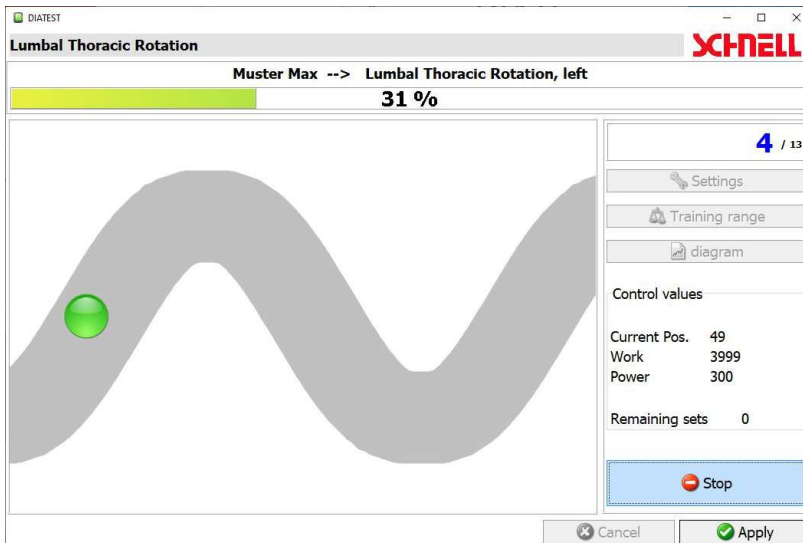
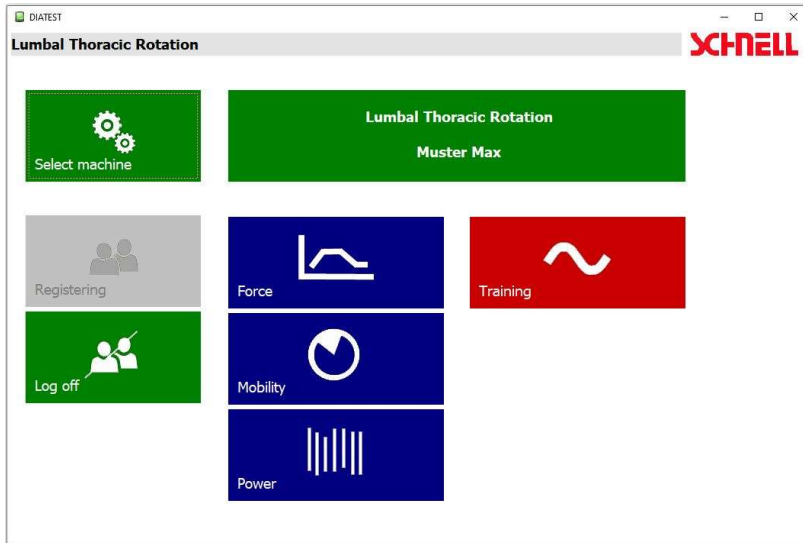


HIGH PERFORMANCE

DIATEST



-
- DIATEST „basic“ **DIAT1**
Art.-Nr.:
-
- DIATEST „professional“ **DIAT3**
Art.-Nr.:
-
- DIATEST „premium“ **DIAT5**
Art.-Nr.:
-

SCHNELL Trainingsgeräte GmbH Sportweg 9 86565 Peutenhausen		SCHNELL	
Name: Muster Max			
Date:	14.04.2021	Analysis before training start	Weight: (kg) 80
Mobility and force diagnostics of the spine <i>Compare symptom-free reference persons</i>			
Mobility			
LS	sagittal	Substantial deficit	lower ref. range
LS	transversal	Substantial deficit	lower ref. range
		upper ref. range	above the standard
Max. isometric strength			
LS	Extensors	Substantial deficit	lower ref. range
	Flexors	Substantial deficit	lower ref. range
	Rotators, right	Substantial deficit	lower ref. range
	Rotators, left	Substantial deficit	lower ref. range
		upper ref. range	above the standard
Performance			
LS	Back musculature	Substantial deficit	lower ref. range
		upper ref. range	above the standard
Force ratios absolute			
LS	Extensors : Flexors		11:070
LS	Rotators, left : right		08:113
Force ratios			
LS	Extensors : Flexors		
LS	Rotators, left : right		

Properties

DIATEST „basic“

- Mobility and strength measurements
- Measurement option with quick registration without data entry
- Measurement option with registration and data acquisition for one-time printing of the measurement protocol

DIATEST „premium“

- includes DIATEST professional and DIATEST basic
- Optional tests KÜ-WS, FABQ, ABI, predictive parameters and KNA
- Quality control
- Weight pre-allocation during training based on a previous analysis.

DIATEST „professional“

- includes DIATEST basic
- SQL database connection
- Master data acquisition
- Entry of the treating doctor and the health insurance company is possible
- Division into administrative groups is possible
- several analyzes can be carried out
- Printout of the absolute measured values including measurement diagrams
- Comparison between e.g. Entry and exit analysis
- Training planning
- Logged training and performance training on the devices possible