# SportsAT™ Software

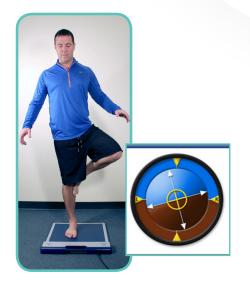
EVALUATE, REHAB & ASSESS BALANCE WITH SPORTSAT™!



#### BetterBalance Essentials<sup>™</sup>Software

- Evaluate balance
- Rehabilitate
- Assess progress
- Easily quantify asymmetries & balance
- Easily compare results & progress

All within one software

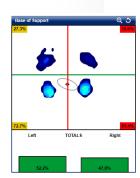




### **ESSENTIALS FOR LOWER EXTREMITY INJURY ASSESSMENTS**

SportsAT offers unlimited possibilities for lower extremity injury assessments, like chronic ankle instability and ACL repair. Perform an objective and complete balance assessment in minutes! The software contains essentials for the following applications:

- Create balance training programs
- Identify hidden asymmetries with weight bearing information
- Compare results & progress
- Simplify lower limb injury risk assessments
- Evaluate chronic ankle instability with automated time-to-boundary calculations

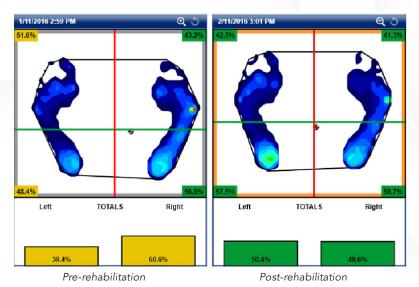


Get insight into asymmetries with weight-bearing information.



#### **BALANCE ESSENTIALS**

Easily compare pre/post test results to evaluate progress



Visually evaluate progress through Center of Force movement and weight distribution

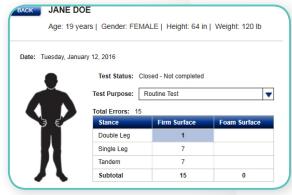
Summary			
Length of CoF Path (in):	9.99	9.85	-1.4%
95% Confidence Area (in²):	0.39	0.36	-6.4%
Base of Support Area (in²):	170.0	162.1	-4.7%
CoF Excursion F-B (in):	1.26	0.99	-21.8%
CoF Excursion L-R (in):	0.73	0.44	-39.4%
CoF Frame Variance (in):	0.0001	0.0001	-10.5%

Table provides pre/post comparisons for Center of Force values.

### **CONCUSSION ESSENTIALS**

Get consistent testing athlete to athlete, season to season and team to team with the Automated protocols for the Balance Error Scoring System (BESS) and Sports Concussion Assessment Tool - 3rd Edition (SCAT3™).

- Objective and reliable information
- Automation reduces opportunities for human errors
- Eliminates inter- and intra-rater reliability
- PDF reports of the subject's test results



Intuitive software walks you through the test, step-by-step

## **PORTABLE TESTING TOOL**

For a complete solution, SportsAT software uses the portable and lightweight MobileMat<sup>™</sup> for data collection which can be done virtually anywhere.





CONTACT US | FREE DEMONSTRATION

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