move2perform

Move2Perform Software Demonstration



Generate a New Report

Search for an Existing Client

Configure Move2Perform

Synchronize with Server

Report Contact Information

Contact Name: John Smith, PT, DSc, OCS Company Name: ProRehab Contact Number: (812) 555-1212

License Information

Status:	Valid			
Expiration:	2012-11-16			
Clients:	1000			

What type of testing are you performing?

- O Pre-Participation Physical (group or individual)
- Pre-Participation Physical (large group)

Rehabilitation Examination

- Upper Quarter
- 🗹 Lower Quarter

O Performance Enhancement Program

Return to Sport Testing

- Upper Quarter
- 🗹 Lower Quarter
- O Wellness/Fitness Examination

Occupational Health

Please note: The type of testing you select will determine the algorithm used.

Researchers have found that using the Move2Perform software entering the LQ YBT and FMS together provides the most accurate injury prediction.

Next >

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What testing will you perform?

Y Balance Test Lower Quarter YBT Upper Quarter YBT Functional Movement Screen* Deep Squat Hurdle Step Shoulder Mobility Impingement Clearing Test ✓ Inline Lunge Active Straight-Leg Raise Trunk Stability Pushup Press-Up Clearing Test Rotary Stability Posterior Rocking Clearing Test Other Movement Testing Multisegmental Flexion Multisegmental Extension Multisegmental Rotation

Movement Competency Test* Closed Chain Dorsiflexion Functional Hop Testing Single Hop Triple Hop Triple Crossover Hop Timed Hop Isokinetic Testing Previous Injury Current Pain or Injury Height Weight Group or Team Affiliation

* Used with permission of FunctionalMovement.com and SFMA, LLC

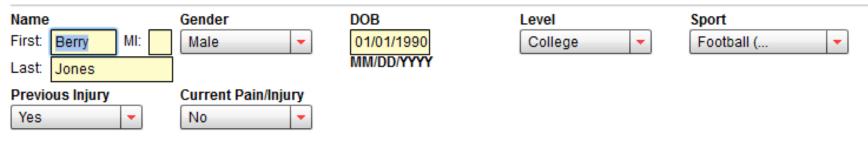


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Demographic	Information				
Name First: MI: MI: Last:		DOB Le MM/DD/YYYY	evel 🔻	Sport	-
Previous Injury No	Current Pain/Injury	тм			
	Anterior Right: Left:	Posteromedial Right: Let	Ft: Right:	eral Left:	
	venient	Uurdla Stan			
Deep Squat		Hurdle Step Left: 2 - Right: 2	-		
Shoulder Mobility		Inline Lunge			
Left: 2 🔻 - 🔻		Left: 2 🔻 Right: 2	-		
Active Straight-Leg Rais	se 2 🗸	Trunk Stability Pushup			
Rotary Stability					
Left: 2 🔻 Right:	2 🔻 - 🔻				
Comments					
Top of Report					•
Report Type Client Injury Risk Sur Comprehensive	nmary 🔲 Provider Risk Su	✓ Include Exerc mmary ✓ Moderate Risk ✓ Slight Risk		Clear	Run Report >
				Retur	n to Main Menu

Demographic Information



Lower Quarter Y Balance Test[™]

Lower Limb LengthAnterior96Right: 71.0	Posteromedial:66.5Right:102.5Left:100.5	Posterolateral Right: 98.5 Left: 99.5
Functional Movement		
Deep Squat	Hurdle Step Left: 2 🔻 Right: 2 💌	
Shoulder Mobility Left: 3 - Right: 3	Inline Lunge Left: 3 - Right: 3 -	
Active Straight-Leg Raise Left: 1	Trunk Stability Pushup	
Rotary Stability Left: 2		

Comments

Top of Report

Dear Dr. Johnson,

Bottom of Report

Berry is progressing well in rehabilitation as evideced by increased YBT so

move2perform	The Science of Injury Prevention	

Name:	Berry Jones
Date of Birth:	01/01/1990
Date:	12/07/2011
Report ID:	P4E01032

For questions about this report contact: John Smith, PT, DSc, OCS ProRehab (812) 555-1212



Injury Risk Summary Report

Berry, you have completed screening tests designed determine your risk of having a musculoskeletal injury. Injuries are difficult to predict, so we utilize only the most up-to-date, research-based tests. Since injury risk is related to multiple factors, we use the Move2Perform software to analyze your test results compared to data proven to predict injury. We synthesize those evidence based factors in order to categorize your individual risk. Here are the four risk level categories and your results.

Substantially increased injury Risk

Based on the research, the profile indicates substantially greater than average risk

Moderatel	y increased in	jury Risk
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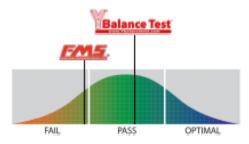
Based on the evidence, you are at moderately increased risk of injury because you had decreased quality of movement.

Slightly increased injury Risk Based on the research, the profile indicates greater than average injury risk

Normal Risk The person is free of evidence-based risk factors

Berry, you are at MODERATELY increased injury risk.

Here are your results compared to other College Football (American) athletes.



RECOMMENDED ACTION

Berry, you should perform the initial personalized exercises you received and contact your Move2Perform provider to schedule an appointment where you will be prescribed a progressive corrective exercise program. You should continue with that provider until re-testing demonstrates you are in a lower risk category.

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Name: Date of Birth: Date:	Berry Jones 01/01/1990 12/07/2011	For questions about this report contact: John Smith, PT, DSc, OCS ProRehab	1	ProRehab
Report ID:	P4E01032	(812) 555-1212		

Provider Risk Summary Report

Dear Dr. Johnson,

Lower Quarter Y Balance Test

	Left	Right	Difference	Result
Anterior:	68.5	71.0	2.5	Optimal
Posteromedial:	105.0	105.5	0.5	Optimal
Posterolateral:	101.5	102.5	1	Optimal
Composite:	98.2	99.6		Pass

Functional Movement Testing

Test		Raw Score	Final Score	Result	
Deep Squat:		1	1	Fall	
Hurdle Step:	L	2	2	Pass	
	R	2			
Inline Lunge:	L	3	3	Optimal	
mine conge.	R	3	,	opunar	
Shoulder Mobility:	L	3			
onouron mobility.	R	3	3	Optimal	
Impingement Clearing Test:	L	-			
impingement creating root.	R	-			
Active Straight-Leg Raise:	L	1	1	Fall	
And the officiality in the official off	R	3			
Trunk Stability Pushup:		2	2	Pass	
Press-Up Clearing Test:		-	-	F 000	
Rotary Stability:	L	2			
Rotary stability.	R	2	2	Pass	
Posterior Rocking Clearing Test:	-				
Total:			14	Fall	

Injury Risk

Move2Perform result: Moderately Increased Risk

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Name:	Berry Jones	
Date of Birth:	01/01/1990	
Date:	12/07/2011	
Report ID:	P4E01032	

For questions about this report contact: John Smith, PT, DSc, OCS ProRehab (812) 555-1212



Provider Risk Summary Report

Dear Dr. Johnson,

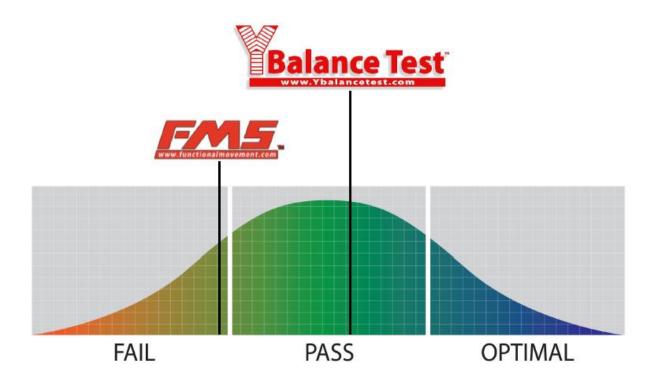
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Posterolateral:	101.5	102.5	1	Optimal
Composite:	98.2	99.6		Pass

Functional Movement Testing

Test		Raw Score	Final Score	Result
Deep Squat:		1	1	Fail
Hurdle Step:	L	2	2	Pass
	R	2	2	1 435
Inline Lunge:	L	3	3	Optimal
Innie Eurige.	R	3		opundi
Shoulder Mobility:	L	3		Optimal
Choulder mobility.	R	3	3	
Impingement Clearing Test:	L	-		
	R	-		
Active Straight-Leg Raise:	L	1	1	Fail
	R	3		
Trunk Stability Pushup:		2	2	Pass
Press-Up Clearing Test:		-	2	
Rotary Stability:	L	2		
	R	2	2	Pass
Posterior Rocking Clearing Test:		-		
Total:			14	Fail

Here are your results compared to other College Football (American) athletes.



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Please contact us for more information

info@move2perform.com