Industrial Physical Capability Services, Inc.

Any Company Any Town

Standard or Enhanced Form

 Name :
 John Doe
 Test Type :
 New Hire

 SS # :
 6789
 Test Kind :
 Isokinetic

 Date of Test :
 1/10/2017
 Applying for :
 Driver

 Date of Report :
 1/13/2017
 Score Req. :
 Heavy

*Standard Form is page 1, enhanced is pages 1-3.

Provider : IPCS Hudson

Results : Does not meet minimum physical demands of the essential functions of Driver.

I.P.C.S.: 1.15
Rating: Medium

Reasons for Results: Reference Range:
Shoulder Score: 0.39 > 0.78

<u>IPCS Score:</u> <u>1.15</u> > <u>1.56</u>

John Doe did not meet the minimum requirements for the job because the overall shoulder and knee scores are below the required scores. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2}$

> 0.78

* There is an imbalance in the Shoulder Extensors where the Left Shoulder is weaker than the Right Shoulder.

Thank you,

Thomas B. Gilliam, Ph.D.

Page 1.

Physical Capability New Hire Report

Any Company - Any Town

John Doe - 6789

Enhanced Form

Page 2.

Date of Evaluation : Friday, January 10, 2017
Date of Report : Monday, January 13, 2017

Provider : IPCS Hudson

	John Doe's	Minimum Requirements	Minimum Requirements fo	
	Scores	Driver		
Test Validity	Valid	Valid		
I.P.C.S. Score	A 1.15	> 1.56		
D.O.T. Rating	Medium	Heavy		
Shoulder Score	А 0.39	> <u>0.78</u>		
Knee Score	a 0.76	> <u>0.78</u>		
Shoulder Right / Left	Weakn	ess		
Flexion	0.04	<= 0.20		
Extension	a 0.29	Left <= 0.20		
Knee Right / Left				
Flexion	0.03	<= 0.20		
Extension	0.05	<= 0.20		

New Hire - Page 2
John Doe - 6789

Enhanced
Form

Force Curve Analysis Data

			John Doe's <u>Scores</u>	Minimum Requirement for Normality ¹
Shoulder	Right	Flexion	0.81	>= 0.80
		Extension	0.82	>= 0.80
	Left	Flexion	0.85	>= 0.80
	Leit	Extension	0.84	>= 0.80
Knee	Right	Flexion	0.86	>= 0.80
		Extension	0.86	>= 0.80
	Left	Flexion	0.86	>= 0.80
		Extension	0.86	>= 0.80

<u>KEY</u>

A = Not Acceptable

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<u>KEY</u>

A = Not Acceptable

 $^{\mathbf{B}}$ = Borderline

¹Maximum score is 1.0

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