

Confidential

Comprehensive Evaluation

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Hand made source

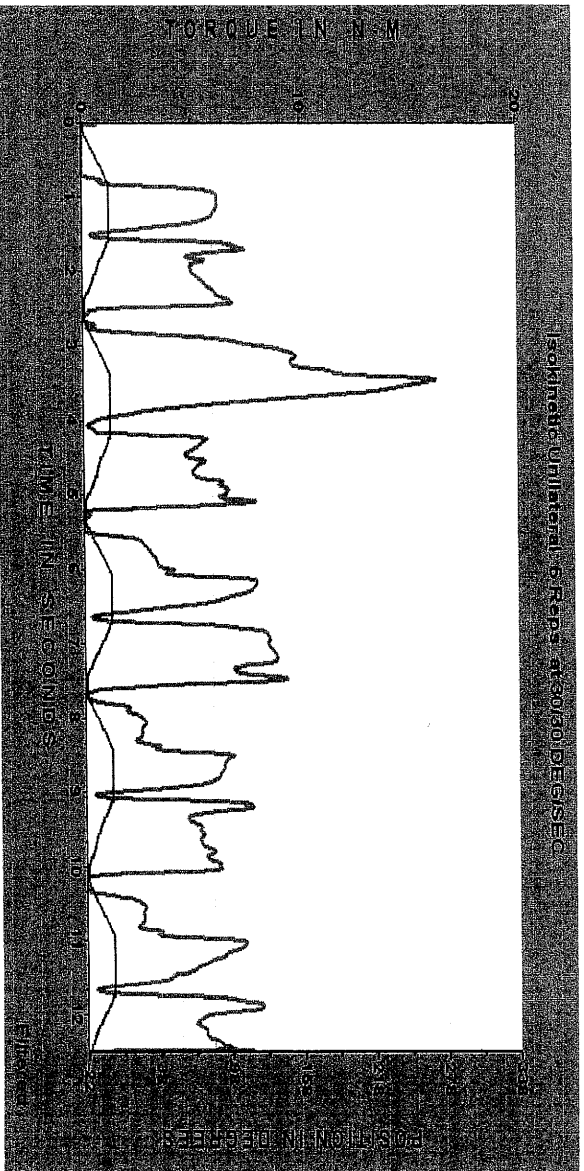
Name: **Nicky Abdinor** Session: **10/11/2012 12:04:23 PM**
 ID: **Nicky Test 1** Involved: **None**
 Birth Date: **(M/d/yyyy)** Clinician:
 Ht: **50.8** Referral:
 Gender: **Male** Joint: **Ankle** Diagnosis:

Windowing: **None**
 Protocol: **Isokinetic Unilateral**
 Pattern: **Plantar/Dorsi Flexion**
 Mode: **Isokinetic**
 Contraction: **CON/CON**
 GET: **6 N-M at -12 Degrees**

PLANTAR FLX 30 DEG/SEC DORSI FLX 30 DEG/SEC

Side: RIGHT			
# OF REPS:	5		
PEAK TORQUE	N-M	16.3	9.3
PEAK TQ/BW	%	32.3	18.5
TIME TO PK TQ	MSEC	830.0	740.0
ANGLE OF PK TQ	DEG	-1.0	-21.0
TORQ @ 30.0 DEG	N-M	0.0	0.0
TORQ @ 0.18 SEC	N-M	1.5	8.5
COEFF. OF VAR.	%	78.5	9.0
MAX REP TOT WORK	J	2.3	2.8
MAX WORK REP #	#	2	3
WRK/BODYWEIGHT	%	4.5	5.6
TOTAL WORK	J	4.5	10.7
WORK FIRST THIRD	J	2.3	3.1
WORK LAST THIRD	J	0.8	3.2
WORK FATIGUE	%	63.1	-2.3
AVG. POWER	WATTS	0.6	2.2
ACCELERATION TIME	MSEC	70.0	60.0
DECELERATION TIME	MSEC	900.0	240.0
ROM	DEG	19.9	
AVG PEAK TQ	N-M	8.9	8.1
AGON/ANTAG RATIO	%	57.3	G: 26.0

7-8 Nm



63rd Foot L

12/21/2012 11:30:25 AM
white cast
on the bottom
as no strap

Comprehensive Evaluation

Name: Nicky Abdinor Session: 10/1/2012 11:30:25 AM Windowing: None
 ID: Nicky Test 1 Involved: None Protocol: Isokinetic Unilateral
 Birth Date: (M/d/yyyy) Clinician: Referral: Plantar/Dorsi Flexion
 Hi: Joint: Ankle Mode: Isokinetic
 Wt: 50.8 Diagnosis: GET: 6 N-M at -7 Degrees
 Gender: Male

Side: RIGHT	PLANTAR FLX 30 DEG/SEC	DORSI FLX 30 DEG/SEC
# OF REPS: 5		
PEAK TORQUE	N-M 36.8	27.6
PEAK TQ/BW	% 73.1	54.8
TIME TO PK TQ	MSEC 450.0	690.0
ANGLE OF PK TQ	DEG -10.0	-23.0
TORQ @ 30.0 DEG	N-M 0.0	0.0
TORQ @ 0.18 SEC	N-M 27.4	22.0
COEFF. OF VAR.	% 8.0	19.3
MAX REP TOT WORK	J 10.5	8.0
MAX WORK REP #	# 5	5
WRKBODYWEIGHT	% 20.8	15.8
TOTAL WORK	J 43.7	30.9
WORK FIRST THIRD	J 14.1	10.2
WORK LAST THIRD	J 13.2	10.7
WORK FATIGUE	% 6.3	-5.3
AVG. POWER	WATTS 7.5	7.4
ACCELERATION TIME	MSEC 40.0	40.0
DECELERATION TIME	MSEC 590.0	180.0
ROM	DEG 19.6	
AVG PEAK TQ	N-M 34.5	21.4
AGON/ANTAG RATIO	% 75.0	G: 26.0

