

Functional Diagnostix, Inc. - *FAMT* Outcome Assessment Progress Report

WARNING: Any alterations to this document invalidates this report and constitutes Insurance Fraud. Violators will be prosecuted.



FAMT - OUTCOME ASSESSMENT PROGRESS REPORT

Date Tested: May 4, 2005 Test #: 1
 Patient: Homer Nerford SS #: 101-000-1001
 Ins. Company: Premium, Ins.
 Subscriber ID: 101-000-1001A Group I.D: 123456-78
 Clinician: Dr. Declan Sterling Phone: 412-124-4321

Testing Device: Lafayette Instrument MMT Model 01163. Computerized Force Evaluation Tester

NOTE: All test results have been validated with current AMA Permanent Impairment Guidelines including strength Coefficient Variation.

OBJECTIVE: The goal of rehabilitation is to restore the patient's level of function to pre-injury status or Maximum Medical Improvement by restoring strength and endurance, power, range of motion, and flexibility.

CATEGORIES:

- Strength** - Maximum effort in pounds.
- Endurance** - The timed duration of maximum effort.
- Power** - Work performance i.e. (strength × endurance).
- Strength CV** - Valid strength Coefficient Variation must be 15% or less.

UPPER EXTREMITIES

	From: May 4, 2005				To: July 4, 2005				Improvement	
	Str	End	Pwr	%CV	Str	End	Pwr	%CV	% Strength	% Power
Deltoid Anterior										
Left	34.0	1.80	61.2	13.2	45.0	2.20	99.0	03.8	+ 32%	+ 62%
Right	58.0	2.60	150.8	09.8	65.0	2.40	156.0	10.2	+ 12%	+ 03%
Deltoid Medial										
Left	52.0	2.10	109.2	12.6	65.0	2.40	156.0	08.4	+ 25%	+ 43%
Right	69.0	2.40	165.6	08.3	72.0	2.20	158.4	13.7	+ 04%	+ 05%
Deltoid Posterior										
Left	46.0	2.50	115.0	06.9	64.0	2.40	153.6	12.2	+ 39%	+ 34%
Right	61.0	2.80	170.8	05.7	62.0	2.90	179.8	10.9	+ 02%	+ 05%

DISCUSSION: These objective clinical test results clearly identify the percentages of progress in the categories of Strength and Power.

Even though Homer is progressing steadily with his current treatment plan, it is obvious that he has not yet achieved Pre-injury Status or Maximum Medical Improvement.

Further progress is expected when following the current treatment plan of active care rehabilitation.

Outcome Assessment progress reports will follow, approximately every 30 days, in order to monitor the clinical progress of Homer.

Homer will be dismissed from care when his progress has achieved Pre-injury Status or Maximum Medical Improvement.

NOTE: When the Progress Values of (% Strength) and (% Power) are +10% or less, Maximum Medical Improvement or Pre-Injury Status has been achieved and the patient should be released from the active care rehabilitation protocols for those specific muscles.