

“The New Standard” Selected by Universities & Hospitals
Functional Diagnostix, Inc. Functional Assessment Muscle Testing

Documents Medical Necessity and Outcome Assessment www.functionaldiagnostix.com
Quantifies Functional Impairment and Soft Tissue Injury 412-377-2426
Increase bottom line by 30%-40% with proper documentation

Ask Our Competition ... These Seven Critical Questions...

1. Does **your** system come with a **Written Guarantee** ? YES NO
(Functional Diagnostix is the only system that comes with a Written Guarantee .)
2. Is **your** system compliant with the **AMA Permanent Impairment Guidelines** in the four categories of **Strength - CV - Endurance & Power?** YES NO
(Functional Diagnostix is the only software that is AMA Compliant in all four categories.)
3. Do **your** computer reports show... **Comparative Numeric Values for the percentage loss of Strength - CV - Endurance - & Power?** YES NO
(Functional Diagnostix shows Comparative Numeric Values.) **Other systems use graphs only.**
4. Does **your** system generate **Outcome Assessment** reports that document the **Comparative Numeric percentage of improvement** for the categories of **Strength and Power** for two or more test dates? YES NO
(Functional Diagnostix is the only system that documents the percentage of Functional Impairment on the Original Report, and the percentage of Functional Improvement on the Outcome Assessment Reports for the categories of Strength and Power.)
5. Does **your** system use **Keyboard Entry** of test data? YES NO
(If YES, the test results are no longer Objective, they are Subjective, and may be discredited.)
(Test data entered by Keyboard is subject to errors and/or willful change of test results.)
(Functional Diagnostix test data is transmitted via infrared directly into the Secure database.)
6. Does **your** system test one (1) specific muscle at a time? YES NO
(The Functional Diagnostix is the only system that tests one (1) specific muscle at a time.)
(Other systems test muscle groups only, and do not identify specific muscle injuries.)
7. In **what year** was your software **originally designed?** 19____
(Functional Diagnostix software was originally designed in 2000, and totally revised in 2006.)