BTE TECHNOLOGIES™

EVALUATOR™

Comprehensive system for objective functional capacity testing

The Evaluator automates and standardizes the most widely referenced and peer-reviewed protocols in the evaluation of functional capabilities.

Using its full array of measuring devices that link directly to your computer, the Evaluator's state-of-the-art software provides a clinician with the versatility to perform standardized testing or create custom protocols. Whether you perform functional tests that are specific to the demands of work, measure the current status of a disability, or just objectively document progress, the Evaluator gives you the tools to enhance your decision making and present your findings in the most professional means possible.

The Evaluator will make your testing and reporting easier. It automates report writing, thus reducing your report writing time, yet allows the clinician to develop custom, personalized report templates. The software also allows for electronically transmitting reports to your referral sources.

Now you can have the means to perform objective functional capacity testing in your clinic, transport it from clinic to clinic, take it to the employer's location, or handle referrals right in the doctor's office.

CLINICAL APPLICATIONS

- ◆ Functional Capacity Evaluations
- ◆ Range-of-Motion Tests
- ◆ Self-Report Questionnaires
- ◆ Baseline for Therapy
- ◆ Cross-Referenced Validity Tests
- ◆ Physical Demands Analysis
- ◆ Whole Body Impairment Evaluations
- ◆ Cardiovascular Tests
- ◆ Therapy Tracking - TherAUDIT
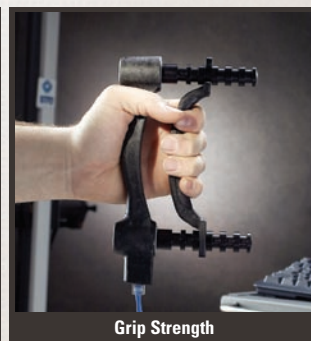- ◆ Impairment-Specific Evaluations
- ◆ Customize your Tests

- > Pre-programmed protocols that are scientifically researched, peer reviewed and published
- > Industry standard Hand Grip and Pinch Grip protocols
- > Integrated digital range of motion measurement
- > Integrated Heart Rate Monitor
- > Integrated Algometer for superficial tenderness, manual muscle testing, and force measurement.
- > Easily connects to computer
- > Automated objective report generation eliminates manual data entry
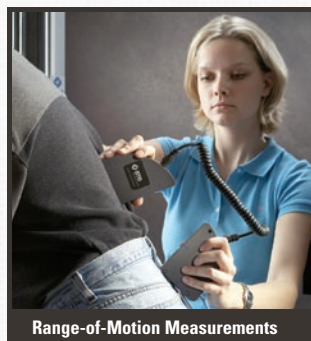
Range-of-Motion Measurements
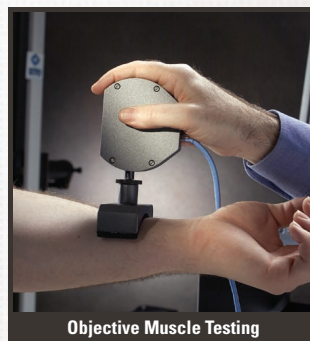
Objective Muscle Testing

Grip Strength

| Physical Testing & Rehab | Functional Capacity Evaluations | Human Performance Assessment | Post Offer of Employment Testing | Medical Impairment Assessment | Job Specific Functional Testing | A True Measure of Progress |

Use technology to enhance your clinical decision making.

Many decisions impact patient outcomes. Using the BTE Evaluator for objective testing will enhance your clinical decision-making. You see, BTE's technology provides accurate, reproducible measures. The system comes with a calibration kit, and the software offers on-screen calibration and verification of the measuring devices. You will be able to maintain consistency from person to person, and offer greater precision and objectivity. You can have confidence that your data will stand-up in court.

The Evaluator also gives you options in report writing, along with a more professional appearance. Data is presented in graphic format for easy reading by physicians, employers and insurers. Your reports look better, the graphs are easy to read, and you save time. Your clinic wins.
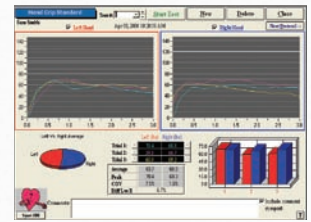
Detailed Right to Left Comparisons and CV
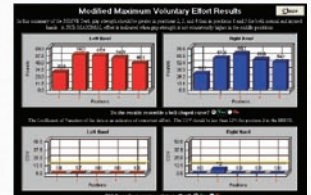
Graphic Data Displays

◄ Detailed, professional reports for:

- **Insurers**
- **Attorneys**
- **Physicians**
- **Specialists**
- **Patients**

...untouched by manual data entry

**Consistency in ROM Testing and Impairment Ratings**

Training included.

Objective testing can help you expand your services, increase reimbursement (utilizing additional CPT codes), accelerate your growth, and offer the best possible rehab and testing. The Evaluator will make a measurable difference for your clinic, and give you a true measure of progress.

PRECISE DATA >> BETTER DECISIONS >> SUPERIOR TREATMENT >> IMPROVED OUTCOMES >> EXPANDED SERVICES >> SUCCESSFUL CLINIC

Heart Rate Monitoring
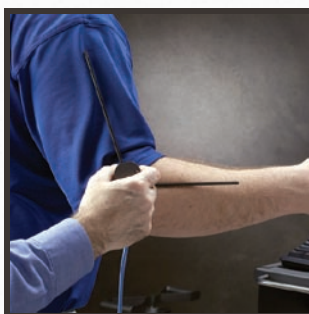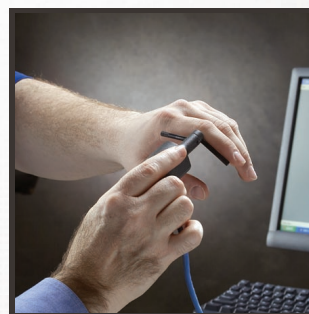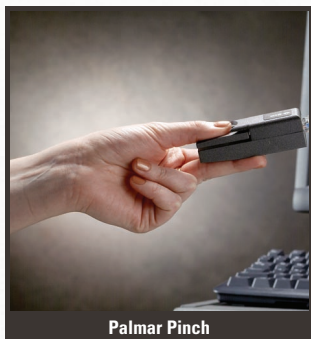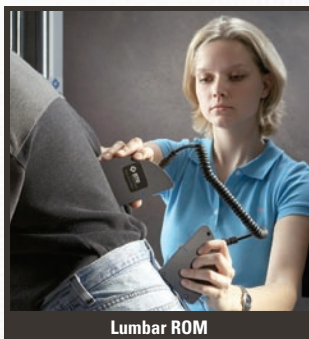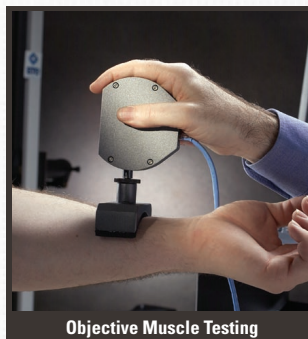

Elbow ROM

Grip Strength

Finger ROM

Inclinometer

Palmar Pinch

Lumbar ROM

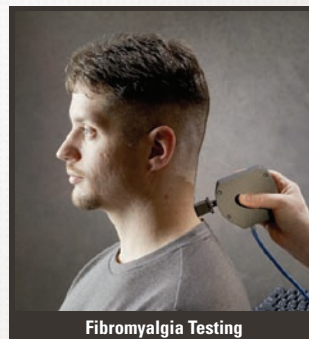**Objective Muscle Testing**

Fibromyalgia Testing

Calibration Kit

BTe TECHNOLOGIES™
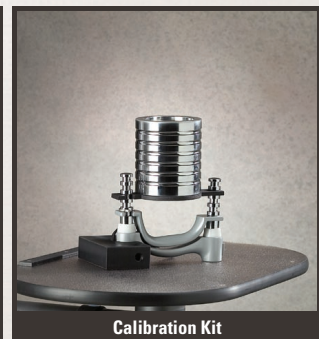
From advanced technology comes an advanced clinic.