

**BACK**

AMBROSIOS, FM, et al.

A PRELIMINARY COMPARISON OF ISOKINETIC DATA AMONG BACK-INJURED SURGICAL AND NON-SURGICAL PATIENTS, AND THE EFFECT OF A FUNCTIONAL RESTORATION PROGRAM ON THEIR ABILITY TO RETURN TO WORK

IES 4(1):34-40, 1994  
Biodex #92-274

OUTCOME COMPARISON OF WORKER'S COMPENSATION AND NON-COMPENSATION LOW BACK PAIN IN A HIGHLY STRUCTURED FUNCTIONAL RESTORATION PROGRAM

JOSPT 21(1), January 1995  
Biodex #93-230

BIANCO, AJ, et al.

ISOMETRIC LIFT-TASK TESTING: EFFECTIVENESS AS A PRE-EMPLOYMENT SCREENING METHOD

Dept. of P.T., University of Pittsburgh, Pittsburgh, PA  
Physical Therapy 74(5) (Suppl), May 1994  
Biodex #93-185

CONNER, S, et al.

TYPICAL ISOKINETIC TRUNK VALUES AS MEASURED BY THE BIODEX

JOSPT 15(1):46-47, 1992 (ABSTRACT)  
Biodex #93-163

GOMEZ, TT

SYMMETRY OF LUMBAR ROTATION AND LATERAL FLEXION RANGE OF MOTION AND ISOMETRIC STRENGTH IN SUBJECTS WITH AND WITHOUT LOW BACK PAIN

JOSPT 19(1) January, 1994  
Biodex #93-229

GRABINER, M, et al.

ISOKINETIC MEASUREMENTS OF TRUNK EXTENSION AND FLEXION PERFORMANCE COLLECTED WITH THE BIODEX CLINICAL DATA STATION

JOSPT 11(12):590-598, 1990  
Biodex #92-263

ISOKINETIC TRUNK PERFORMANCE VARIABILITY

Technical report submitted to Biodex Corp.  
Biodex #93-178

ON THE IMPLEMENTATION OF PEAK TORQUE AND TOTAL MECHANICAL WORK AS INDICATORS OF SAGITTAL PLANE TRUNK FUNCTION USING THE BIODEX ISOKINETIC DYNAMOMETER

Technical report submitted to Biodex Corp.  
Biodex #93-162

THE LOW BACK: MAXIMIZING THE VALUE OF DATA COLLECTION

BIODEX 1988  
Biodex #93-219

LIU, W

INTRA AND INTER-TESTER RELIABILITY FOR TRUNK TORSIONAL STRENGTH USING BIODEX MULTI-JOINT SYSTEM WITH A TORSO ROTATION ATTACHMENT

Department of Physical Therapy and Rehabilitation Sciences  
The Univ. of Kansas Medical Center, Kansas City  
BIODEX 2002  
Biodex #92-243

McLEAN, KP, et al.

TYPICAL ISOKINETIC TRUNK VALUES AS MEASURED BY THE BIODIX

JOSPT 15(1), 1992

Biodex #93-179

RELIABILITY OF BIODIX ISOKINETIC TRUNK VALUES

JOSPT 15(1):46, 1992 (Abstract)

Biodex #93-195

NIX, JE, et al.

LOW BACK PAIN: RUPTURED LUMBAR DISK WITH INTERNAL DISK DISRUPTION

BIODIX 1989

Biodex #93-218

ROWINSKI, MJ, et al.

RELATION OF TRUNK EXTENSION TORQUE TO LIFT PERFORMANCE IN YOUNG ADULTS

Biodex 1994

Biodex #91-192