

PATIENT EVALUATION TOOLS ORDER FORM



Inclinometer \$15.50

Displays accurate angles relative to vertical, used to determine tibial angle, calcaneal/sub-talar joint position-displacement and ankle dorsiflexion angles.

Goniometer \$9.00

Angle measuring tool with 8" arms, scaled in 1° increments, 5° references.

Complete this Fillable Form, then Print to PDF file and email to: customerservice@biomechanical.com

Or, Print to printer of choice and Fax to: (623) 303-1822

ACCOUNT #: _____

P.O. #: _____

CUSTOMER NAME: _____

ADDRESS: _____

ORDER DATE: ____ / ____ / ____

CITY: _____ STATE: _____ ZIP: _____

TELEPHONE: _____

INCLINOMETER	Qty	Price	TOTAL
		\$15.50	\$
GONIOMETER	Qty	Price	TOTAL
		\$9.00	\$
SUBTOTAL			\$
SHIPPING* & HANDLING \$4.00 FOR EVERY \$25 ORDERED FREE OVER \$100			\$
SALES TAX 7.75% - AZ RESIDENTS ONLY			\$
ORDER TOTAL			\$

Check Enclosed

Please Bill My Account

Please Charge My Credit Card.

Visa MC AmEx

*All Orders Ship FedEx Ground

Card #

Expiration

CVC

Name on Card

Account Address Information

Signature

City

State

Zip

Recommended reading on biomechanical assessment with related treatment options, including orthotic therapy.

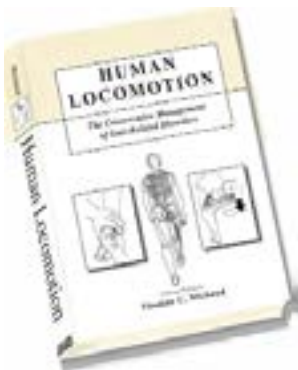
HUMAN LOCOMOTION:

The Conservative Management of Gait Related Disorders

By: *Thomas C. Michaud, DC*

Dr. Michaud's book offers a wide range of illustrated conservative interventions, including a complete review of many aspects for orthotic applications, a detailed guide to manual therapies, along with explanations of many rehabilitative muscular stretches and exercises.

- 530 illustrations
- more than 1000 references
- normal and abnormal motion during the gait cycle
- biomechanical examination
- casting techniques
- laboratory preparation and orthotic fabrication
- orthotic dispensing, shoe gear, and clinical problem solving



Available at Amazon.com:

<https://www.amazon.com/Human-Loconotion-Conservative-Management-Disorder/dp/0615516459>