

HUMACNORM™

BETTER DATA • BETTER CARE



The HUMAC® NORM™

Better care starts with better data. Enter **HUMAC NORM**. The **HUMAC NORM** is designed for Isolated joint, Isometric (static) and Isokinetic (dynamic) testing. Isolated joint to know what you are testing and eliminate substitution. Static or dynamic based on location of the patient in the healing process. And a **HUMAC NORM** Isokinetic test exclusively documents a patient's maximum muscle capacity throughout the range-of-motion. Not so using other resistance and test methods.

Test Reports

HUMAC NORM Test Reports document the extent and position (ROM) of the deficit so the clinician can prescribe a targeted, evidence-based patient specific rehabilitation programs. No guessing. No cookie cutter treatment protocols. **HUMAC NORM** Progress reports confirm patients are progressing or changes need to be made in the treatment plan. All based on isolated joint specific objective data.

For training – the **HUMAC NORM** offers four resistance modes: **CPM**, **Isometric**, **Isotonic**, and **Isokinetic**. Resistance modes are chosen and applied based test results and training objectives such as improve mobility, stability, control, and strength.



If your goal is to provide better care, you need the **HUMAC NORM** to collect better data and apply the right resistance at the right time. There is no substitute. **Contact CSMi today.**

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