

Welcome to the
**Future of
Goniometry...**

HALO[®]
THE DIGITAL GONIOMETER

Innovating Health Care

HALO - improving procedures for 2 million health care professionals, and their patients, who measure motion on a daily basis.

By researching the health care system's superseded, manual trends, HALO Medical Devices develop innovative digital solutions and arm health professionals with devices that meet the highest medical standards.

Responding to the profession's demands for greater accuracy and efficiency, HALO is committed to making the practice of joint measurement more effective.

Design elements to provide athletes, and their sports' medical team with better outcome measures, so as to quickly and simply gather statistics more regularly, HALO helps deliver faster and improved times.

Paediatric physicians can now support patients with one hand while measuring

with the other; Veterinarians can complete assessments single handed while holding the animal with the free hand without the need for an assistant.

The HALO Goniometer delivers

- Consistent accuracy
- Single handed in-use to support patient throughout measure
- Consistent measurements across practitioners
- Zero infection risk
- Large screen delivering the measurement
- Breakthrough rapid application



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Digital Precision

HALO guarantees accurate results with its unique laser system and ease of application.

Faster and more accurate than its manual counterpart, the digital Goniometer eliminates human error by providing the required information on a clear LCD screen. With its design, application speed and one handed use, it has become the premier device for joint measurement.

The evidence based Goniometer gives therapists the ability to provide improved treatment models for professional practice and patient care. The digital properties of HALO allow lasers to replace the manual plastic arms of a manual goniometer.

Its application is fast, accurate and its single handed use facilitates the support of the patient with the free hand. HALO does not come into contact with the skin of the patient, ensuring zero infection risk.



About Halo Medical Devices

Developed by Hayley Warren, HALO The Digital Goniometer is set to take the science of Goniometry into the future.

Award winning HALO Medical Devices, provides Orthopaedic Surgeons, Sport Doctors, Physiotherapists, Occupational Therapists, Podiatrists and Veterinarians with improved devices that deliver best practice and evidence based, innovative mandatory equipment.

HALO's corporate mission is to investigate medical devices which

are cumbersome and inaccurate, improving their performance and making them easier to use and more accurate.

HALO continues to deliver high end, accurate, medical based products, which provide health professionals with state of the art devices that improve their ability to perform.



HMD is committed to innovative thinking which results in the creation of improved diagnostic and remedial devices. Our most modest ambition is to enhance the ability of the health professional to strive for excellence.

Please direct all sales and distribution enquiries to HALO Medical Devices

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