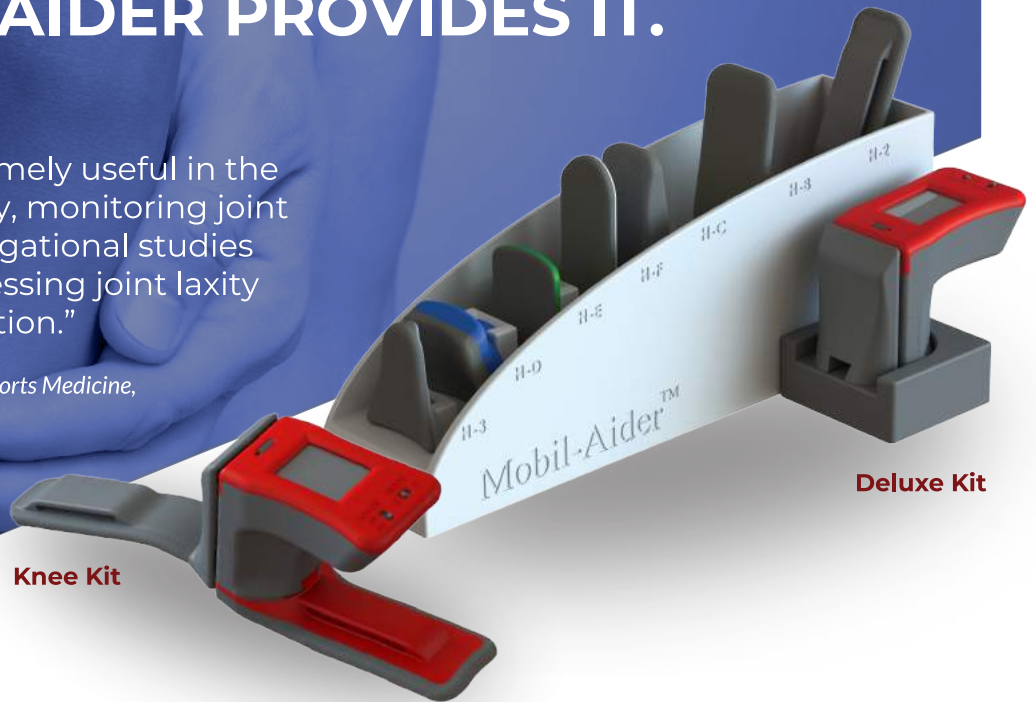


Mobil-Aider™

ORTHOPEDICS IS ABOUT PRECISION. YOUR PATIENTS DEMAND IT. THE MOBIL-AIDER PROVIDES IT.

“The Mobil-Aider is extremely useful in the assessment of joint injury, monitoring joint laxity, performing investigational studies regarding laxity and assessing joint laxity after surgical reconstruction.”

Arthur R. Bartolozzi, M.D., Director of Sports Medicine,
3B Ortho, Jefferson Health



QUANTIFICATION

- Allows user to identify how much joint mobility/laxity is present.
- May reduce the need for supplemental imaging to satisfy the patient's needs for visual confirmation of an assessment.
- Objective feedback on joint mobilization grades & consistency.
- Measurements are to 0.01 mm. Validated within +/- 5%.

INTUITIVE

- Mobil-Aider use is very similar to standardized clinical techniques.
- Mobil-Aider is placed between clinician's hands & patient's joint. The joint line is aligned with the device & the linear translation is performed.
- A digital display provides a maximal measure (Mode A), as well as a real-time measure (Mode B).

VERSATILITY

- Ergonomically designed, color-coded attachments.
- Accommodates 5 joints for 14 techniques.

DEPENDABLE

- Hours of use on a single charge.
- Battery indicator shows the percentage of battery life remaining to know when it is time to recharge.

AFFORDABILITY

- Codes are available to enhance revenue.
- 97750 = Physical Performance Test with report to assess joint mobility.
- 97140 = Manual Therapy
- Compensation is based on code combinations, setting & geographic region.
- ROI could be as short as 2 months.

FDA Cleared | US Patent No 11,123,007

To purchase or for more information: www.mobil-aider.com dawn@mobil-aider.com

Mobil-Aider™

Deluxe Kit

Device + 7 attachments with straps, charging port, & docking station

Knee Kit

Device + 2 attachments with straps, charging port, & portable case

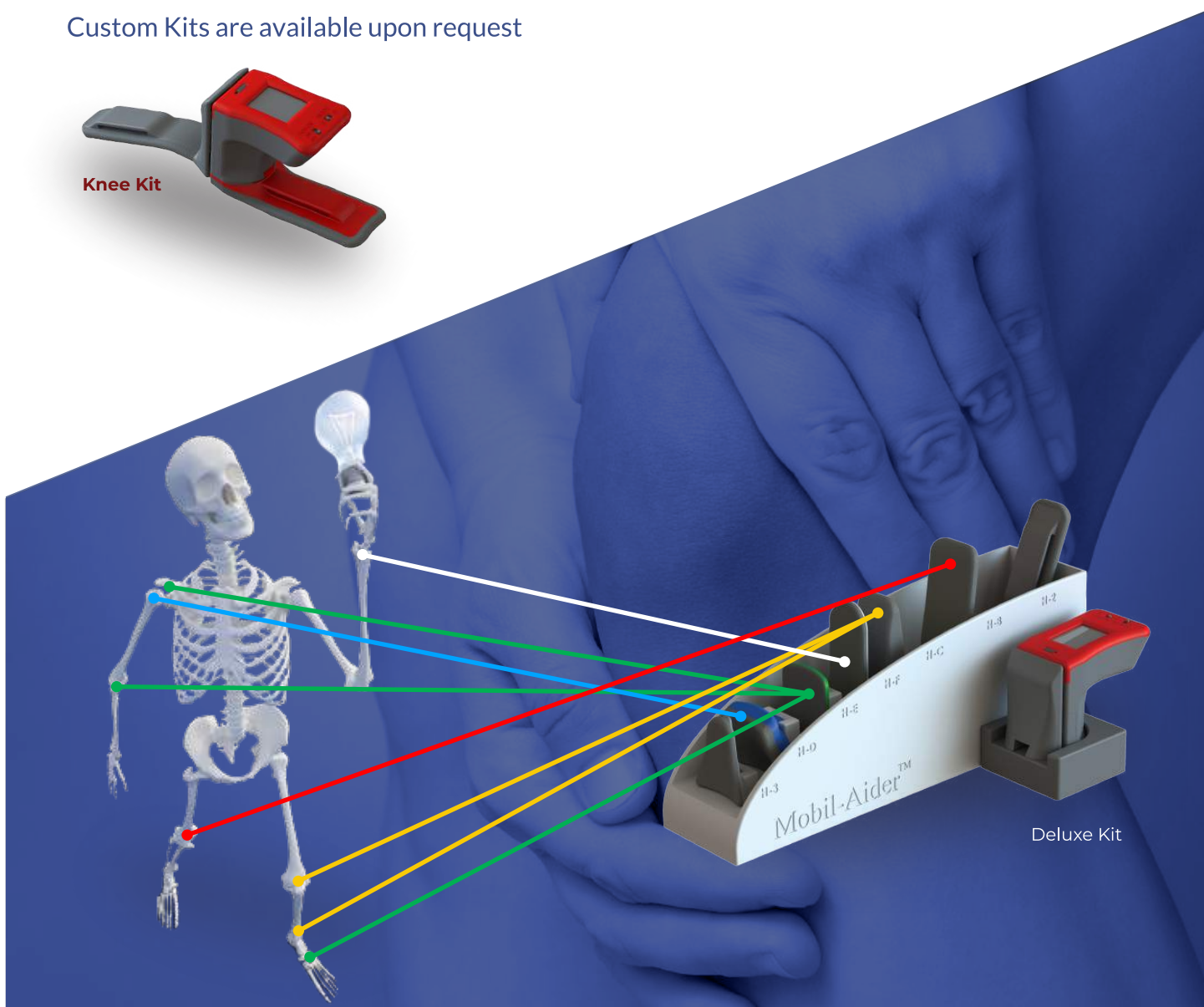
Shoulder Kit

Device + 3 attachments, charging port, & portable case

Ankle Kit

Device + 3 attachments, charging port, & portable case

Custom Kits are available upon request



FDA Cleared | US Patent No 11,123,007

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