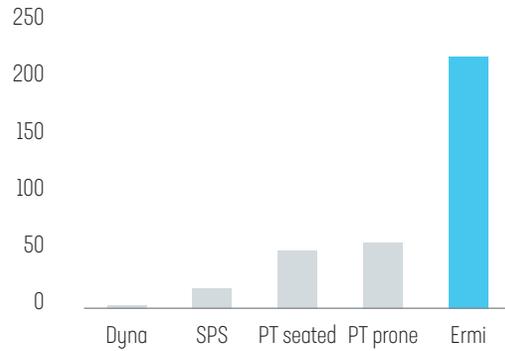


Knee Flexionater

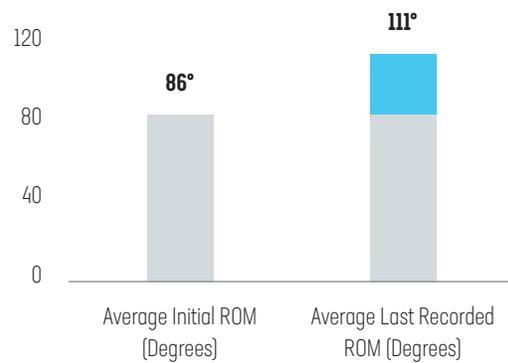
- Patient can apply a high intensity stretch to their knee nearly equal to the intensity delivered by a physical therapist.
- Uses a hydraulic mechanism
- Clinically proven to increase knee flexion
- Restores the ability to perform activities of daily living
- Introduced in 1991



Torque measure of common therapies for the treatment of knee flexion deficits

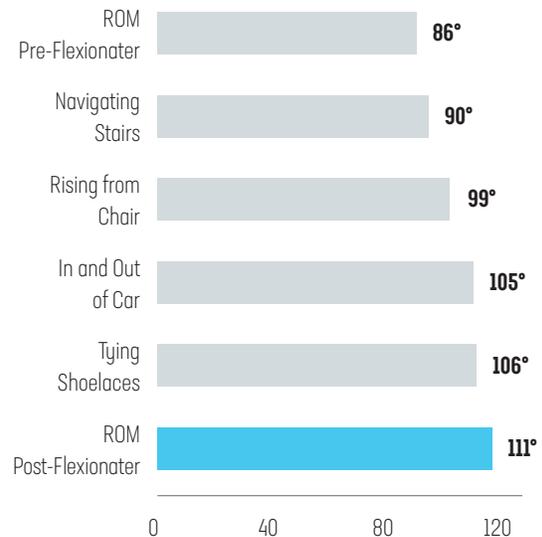


Knee flexion range of motion measurements



Average of 44 days of treatment. Sample size: 892 patients

Required knee ranges of motion to achieve various activities of daily living

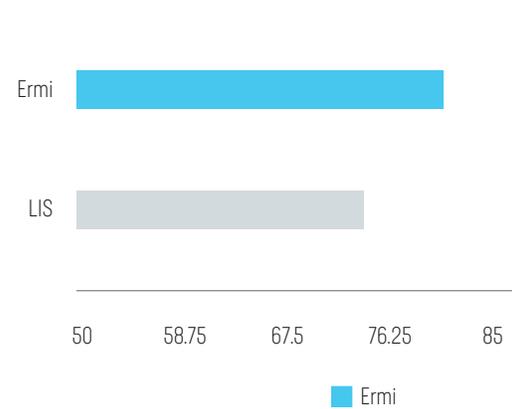


Clinically Proven to Recover Knee Flexion without Surgery

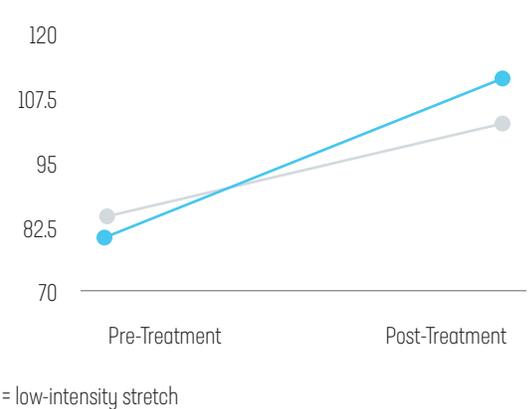
Head-to-head Study of Ermi vs. SPS Brace (Papotto 2012, Orthop Nursing)

- Ermi patients showed significantly greater gains in knee flexion and in patient reported outcome scores
- 91% of Ermi patients achieved 110° of flexion
- 22% of Brace patients achieved 110° of flexion

Outcome Score Improvements



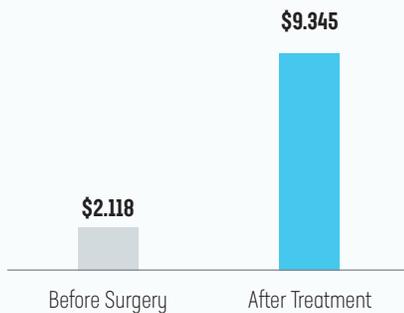
Range of Motion Gains



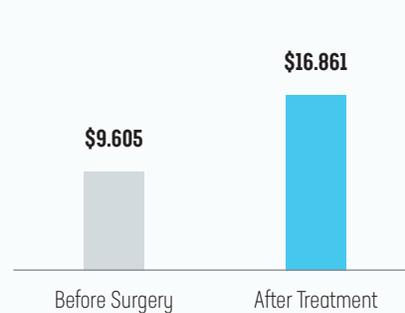
Health Economics Study (Stephenson 2010, Current Med Res Opinion)

- Comparison of pre and post-surgical knee attributable costs between:
 - PT only;
 - PT+low intensity brace;
 - PT+Ermi
- Patients assigned to the PT+Ermi cohort presented with the most pre-surgery complications
- Treatment with Ermi demonstrated significantly reduced rates of re-hospitalization and re-operation
- Treatment with Ermi provided a significant cost savings for the most complicated patients without the associated risk of surgery or rehospitalization

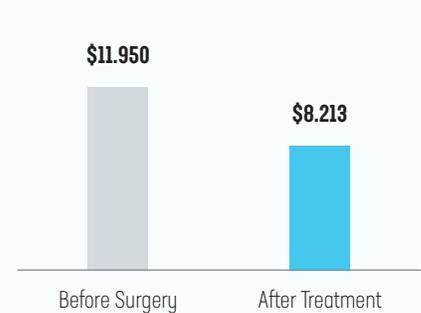
Cost Per Patient for Physical Therapy Only



Cost Per Patient for Dynamic Bracing and Physical Therapy



Cost Per Patient for Ermi Device and Physical Therapy



■ Pre-Index (6 months) ■ Post-Index (6 months)

We are passionate about rescuing
patients from severe motion loss.

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