

Renovating a clinic? Have you considered...

# Can a floor enhance the therapy session?



The answer is  
**Yes.**

It starts with ergonomics and ends with a more productive therapy session. Choose a clinic floor that does more. Whether standing at the therapy table or working on balance exercises, Ecore's itsTRU™ technology supports the patient and therapist through the rehabilitation process. Ecore floors provide ergonomic benefits without compromising balance, gait, and stability. Because the floor matters, your patients and staff will thank you.

For more information, please contact your local sales representative.

Ecore is built on itsTRU™ technology

- Ergonomically-balanced
- Impact Reduction
- Energy Restitution
- Durable
- Maintainable

**ecore**™



## Anti-fatigue vs. Ergonomic Surfacing

Ergonomic surfaces should provide a balance between force reduction and energy restitution to the user. Ergonomics is enhanced as these two dynamic forces come into balance.

This **balance** is measured by **NRG** = Force Reduction + Energy Restitution.

### The A-B-C's of Ergonomics

#### Anti-fatigue

Anti-fatigue has been the attribute of choice for ergonomic flooring applications. Ecore focuses on ergonomics in a more comprehensive way than other flooring manufacturers. Our floors are engineered to provide force reduction and energy restitution, in order to make a floor more comfortable, efficient, and effective for the people that are working on them.

#### Balance

Having the right balance in a surface becomes critical over time. At the end of the work day, using a surface that has the right balance of force reduction and energy restitution will result in the user having more energy and less pain and discomfort. The result: an optimal balance between comfort and fatigue resulting in enhanced wellness for the staff.

#### Consistent

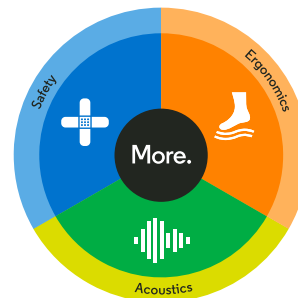
The entire floor should have the same surface quality to reduce balance adjustments for standing, walking, or rolling. An ergonomic floor should eliminate trip hazards and other roller mobility challenges. Reduction in chronic pain may lead to improved productivity and quality of care, less absenteeism, fewer workman comp claims and an overall improvement in quality of life for dedicated staff.



**35.4%** Force Reduction



**53.7%** Energy Restitution



## Should a Floor Do More? Yes!

Ecore transforms reclaimed materials into performance surfaces that make people's lives better. Ecore surfaces provide more when it comes to acoustics, safety, and ergonomics.

For more information about ergonomic surfaces and how Ecore can make people's lives better visit: [ecoreintl.com](http://ecoreintl.com)