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latrobe.edu.au Objective (1) Identify differences in hip and pelvic biomechanics in patients with femoroacetabular impingement syndrome (FAIS) compared with controls during everyday activities (eg, ...

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Lower limb biomechanics in femoroacetabular impingement syndrome: a systematic review and meta-analysis

We conducted treadmill-walking experiments with 10 healthy male participants to determine the metabolic and biomechanical effects of the muscle-centric profile compared with both a traditional ...

Removing energy with an exoskeleton reduces the metabolic cost of walking

The aim of this systematic review and meta-analysis was to summarise the known effects of different shoe-worn insoles on all

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biomechanical variables during level walking in this patient population to ...

The effects of shoe-worn insoles on gait biomechanics in people with knee osteoarthritis: a systematic review and meta-analysis

Understanding the mechanics of walking fish will help ... has specialized its fin design and biomechanics to withstand forces for moving on land and test the hypothesis that they resist ground forces ...

CAREER: Biomechanics of Amphibious Fish Fins

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*and Mechanical Principles of Stiff
Lightweight Structures*

Isn't this just the kind of article our biomechanical overlords would simulate ... perceive what is actually happening. We are a walking Matrix. It's virtually impossible to step outside ...

Readers reply: how do we know we're not living in a simulation like the Matrix?

[20] As a longitudinal retest design may be affected by variability in human motion which occur naturally over time or were due to the psychosocial effects of repeated testing it

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was important to ...

Trunk Motion and Gait Characteristics of Pregnant Women When Walking

The research team investigated the effects of toe springs on foot biomechanics using a controlled experiment in which 13 participants walked barefoot on a treadmill at a comfortable walking pace. The ...

Shoes with 'toe springs' give your feet a break, but beware of long-term pain

Biomechanics and energetics of walking on uneven terrain ... A comparative study of the

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physiological and psychological effects of forest bathing (Shinrin-yoku) on working age people with and ...

Outdoor Workouts: Easy Ways To Boost Your Health

Symptoms of MS can include neurological deficits from vision loss and fatigue to numbness and difficulty walking ... whose professional focus is on the effect of exercise on people with MS ...

Robotic Exoskeleton Therapy Shown To Improve Mobility And Cognition In People With MS

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Supporting Area: Robotic exoskeletons, FES, and biomechanics: treating movement disorders
Ph D: Biomechanics, (2009), University of Michigan - Ann Arbor, MI Dissertation/Thesis
Title: Principles of ...

Pei-Chun Kao

and causing them to bend their hips less when walking. And this leaning back, stiff-hip combo didn't just result in the penguin waddle; it also had an effect on balance. In fact, it's already known ...

Yep, we really DO waddle like penguins when

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we're pregnant. And here's why...

Three Maltese students, alumni of the University of Malta, recently presented their biomedical engineering research at the congress of the European Society of Biomechanics in Seville, Spain.

Students present biomedical engineering research in Seville

Injuries of the Cranial Cruciate Ligament (CrCL) of the stifle are a common clinical finding in dogs of any breed, age and weight. CrCL injuries are consisting of partial tears and of complete rupture ...

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Pathogenesis of Spontaneous Failure of Cranial Cruciate Ligament in the Dog

There are a few reasons for this: (Once again, with a nod to Russell Carleton of Baseball Prospectus...) Warning: Gory Biomechanical ... upon heel strike when walking because 1 degree of eversion ...

Will the Corey Kluber we saw in May ever return?

Morning Walk' has proven its enhanced stability and usefulness in walking rehabilitation for ... According to the

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article, 'Effects of robot-(Morning Walk ®) assisted gait training for patients ...

'Morning Walk S200', CUREXO's walking rehabilitation robot, has acquired European CE certification

Morning Walk' has proven its enhanced stability and usefulness in walking rehabilitation for cerebral stroke ...

According to the article, 'Effects of robot-(Morning Walk ®) assisted gait training for ...

'Morning Walk S200', CUREXO's walking

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SEOUL, South Korea, May 18, 2021 /PRNewswire/
-- On the 17th, the medical robot specialist company CUREXO (060280) announced that their next-gen walking ... to the article, 'Effects of robot ...

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