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Clical Mechanics By J C

Previous studies have suggested that cardiac resynchronization achieved through atrial-synchronized biventricular pacing produces clinical benefits in patients with heart failure who have an ...

Cardiac Resynchronization in Chronic Heart Failure

Chronic obstructive pulmonary disease (COPD) is a major public health problem associated with long-term exposure to toxic gases and particles. We examined the evolution of the pathological effects ...

The Nature of Small-Airway Obstruction in Chronic Obstructive Pulmonary Disease

Understanding the diffusion of nanoparticles in biological environments is critical in their design and eventual clinical application. For example, nanoparticles are being engineered to monitor and ...

Fast nanoparticle rotational and translational diffusion in synovial fluid and hyaluronic acid solutions

In this essay, we provide a brief review of the state of knowledge of the mechanics of breathing at the time the Division of Lung Disease (DLD) of the National Heart, Lung, and Blood Institute (NHLBI) ...

American Journal of Respiratory and Critical Care Medicine

Dyslipidemia and insulin resistance are evident in PAH animal models (18) and human disease (15, 19) and are associated with worse clinical outcome (15, 19). Mitochondrial fatty acid (FA) oxidation ...

PPAR γ agonist pioglitazone reverses pulmonary hypertension and prevents right heart failure via fatty acid oxidation

The current pre-eminent focus in osteoarthritis research and clinical practice is on persons with established radiographic disease. This is the very end-stage of disease genesis and modern therapies ...

Lower extremity osteoarthritis management needs a paradigm shift

However, there are no clinical guidelines that link the specific diagnosis (as above) with a focused rehabilitation plan. Objective We present an overview of the general principles of, and rationale ...

Hamstring rehabilitation in elite track and field athletes: applying the British Athletics Muscle Injury Classification in clinical practice

Strength Training Helps You Develop Better Body Mechanics Strength training also ... One review, published in Aging Clinical and Experimental Research in November 2017, concluded that doing ...

8 Ways Strength Training Boosts Your Health and Fitness

1 Institute of Clinical Medicine, National Yang-Ming University ... In this study, we examined the effects of controlled substrate stiffness, mimicking human tissue mechanics, on hPSC lineage ...

Control of matrix stiffness promotes endodermal lineage specification by regulating SMAD2/3 via lncRNA LINC00458

Max Verstappen is driving in the same dominant way Lewis Hamilton did for so long. And he is even starting to sound like him. He extended his advantage in the Formula One championship to 32 points ...

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Dominant Verstappen driving, and sounding, like a champion

These models are used in a wide range of applications from investigating children's bone mechanics, to predicting the risk of fracture in elderly, and obstetrics and gynaecology.

Dr Xinshan Li

Claudia's research focuses on the biomechanics of human movement and on the definition of experimental and modelling techniques for the clinical assessment of an individual's locomotor and postural ...

Professor Claudia Mazzà

His research goals are to find better ways to restore musculoskeletal function, maintain health, and improve performance in healthy and clinical populations. Specifically, his research is focused on ...

Steven J. Elmer

Background: This document provides evidence-based clinical practice guidelines on the use of mechanical ventilation in adult patients with acute respiratory distress syndrome (ARDS). Methods: A ...

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