

Influence of exercise history on fall-induced hip fracture risk.

Association of exercise loading history with fall-induced hip fracture risk.

Impact loading history modulates hip fracture load and location: A finite element simulation study of the proximal femur in female athletes

Comparison of injury severity between moped and motorcycle crashes  
A finnish two-year prospective hospital-based study

Pathways leading to suicide in schizophrenia

Implementation and User Testing of a System for Visualizing Continuous Health Data and Events

EU\*US eHealth Works to Improve Global Workforce Development

The impact of acquisition dose on quantitative breast density estimation with digital mammography: results from ACRIN PA 4006

Temperature-dependence of the single-cell variability in the kinetics of transcription activation in Escherichia coli

Abstract: High-resolution live cell imaging during mechanical vibration loading

Abstract: Vibration stimulator for imaging mechanotransduction based cell responses

Abstract: Vibration stimulator for microcopying of fast cell responses

Lääketieteen kirjallisuustietokannat ja tiedonhaku

Translated title of the contribution: : SEARCHING FOR INFORMATION IN MEDICAL DATABASES, WITH PSYCHIATRY AS AN EXAMPLE

The digital patient journey solution for patients undergoing elective hip and knee arthroplasty  
Protocol for a pragmatic randomized controlled trial

Identified opportunities for gamification in the elective primary fast-track total hip and knee arthroplasty journey  
Secondary analysis of healthcare professionals' interviews

Metabolic syndrome is associated with decreased heart rate variability in a sex-dependent manner  
a comparison between 252 men and 249 women

Effect of Implant Coating on Wireless Powering for Intracranial Pressure Monitoring System

Short- and Long-Range Correlations in Beat Rate Variability of Human Pluripotent-Stem-Cell-Derived Cardiomyocytes

Prevalence of alcohol use disorders in schizophrenia - A systematic review and meta-analysis

Rate of cannabis use disorders in clinical samples of patients with schizophrenia  
A meta-analysis

Evaluation of printed P(VDF-TrFE) pressure sensor signal quality in arterial pulse wave measurement

Health figures: an open source JavaScript library for health data visualization

Levosimendan alone and in combination with valsartan prevents stroke in Dahl salt-sensitive rats

Examining service experiences: comparing methods to capture children's experiences

Ecosystem approach on medical game development: The relevant actors, value propositions and innovation barriers

Coverage of the bibliographic databases in mental health research

A guide for medical information searches of bibliographic databases - psychiatric research as an example

Porous polymer tubes for urethral tissue engineering

Glass and Glass-Ceramic Scaffolds: Manufacturing Methods and the Impact of Crystallization on In-Vitro Dissolution

Modeling and Engineering Promoters with Pre-defined RNA Production Dynamics in Escherichia Coli

Large-Scale Simulation of the Phenotypical Variability Induced by Loss-of-Function Long QT Mutations in Human Induced Pluripotent Stem Cell Cardiomyocytes

Biomaterials for Electronics

Yard vegetation is associated with gut microbiota composition

Cerebellar Purkinje cells control eye movements with a rapid rate code that is invariant to spike irregularity

Fully-automated quantitative estimation of volumetric breast density from digital breast tomosynthesis images

The influence of foodstuff grouping on doses in safety assessments

Nonlinear Effects of Winter Swimming and Sauna Recreational Activities on the Heart Rate Variability

Feature-based analysis of mouse prostatic intraepithelial neoplasia in histological tissue sections

Porous poly-L-lactide-co-1-caprolactone scaffold  
A novel biomaterial for vaginal tissue engineering

Katsaus vähähiilisyiden edistämiseen

Impact of Variable RNA-Sequencing Depth on Gene Expression Signatures and Target Compound Robustness  
Case Study Examining Brain Tumor (Glioma) Disease Progression

Disposable Microfluidic Sensor Based on Nanocellulose for Glucose Detection

Foundational eHealth Curricula for the health care workforce

The Digi-NewB project for preterm infant sepsis risk and maturity analysis

The Definition of Informatics Competencies in Finnish Healthcare and Social Welfare Education

The Duke treadmill score in assessing the prognosis of patients tested with bicycle ergometer

Cost effective potentiostat design for large dynamic range measurements