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The Clical Electromagnetic Field Dover  
Experts in magnetic resonance imaging (MRI) at the DZNE are optimizing the operation of MRI scanners as part of an international research effort to enable visualization of finer details of the human ...

Optimizing the operation of MRI scanners to visualize finer details of the brain  
Publication of data evaluating lumbar fusion rates in patients treated adjunctively with the SpinalStim™ device show a 92.7-percent fusion rate.

Publication of Data Shows High Fusion Rate in Patients Treated with PEMF Therapy Using the Orthofix SpinalStim Device  
A new market study, titled "Global Pulsed Electromagnetic Field Therapy Devices Market Research Report 2018", has been featured on WiseGuyReports. This report studies the global Pulsed ...

Global Pulsed Electromagnetic Field Therapy Devices Market To See Strong Growth in Coming Years  
Researchers from HSE University and Max Planck Institute for Human Cognitive and Brain Sciences have discovered how the theta rhythm of the brain and the gender differences in attitudes to risk are ...

Why men take more risks than women  
In this week's column, Dr Lahariya has addressed the prevalent myths about vaccines that are propelling vaccine hesitancy, and some genuine concerns that people have about the vaccination.

No Magnetic Superpowers or DNA Alteration: Don't Pay Heed to These Popular Myths about COVID-19 Vaccine  
Runner Rachel Schneider, a Georgetown alum, changed her mindset after the 2016 Olympic trials. Later this month, she'll compete in Tokyo.

Georgetown Track Alum Rachel Schneider Shifted Her Mindset to Qualify for the Tokyo Olympics  
Background and Objective. Assessing the behavior of active implanted medical devices (AIMDs) in response to electromagnetic field (EMF) transmitters is a current issue of great importance.

Interference Between Active Implanted Medical Devices and Electromagnetic Field Emitting Devices Is Rare but Real  
Apple has expanded the number of its products that should be kept "a safe distance" from cardiac devices because of the potential for electromagnetic interference. A support document now lists a ...

Apple Lists More Products That Could Interfere With Cardiac Devices  
Levitection is a scientific research and development company operating in the field of advanced electromagnetic imaging, specifically focused on the development of revolutionary Near Field Threat ...

Liberty Defense Announces Contract Signing for BIRD HLS and DHS Funded Program  
In clinical trials, 75% of women who got brexanolone started ... In practice, doctors are seeing the effectiveness of the drug in the field that mirror the results of the trials. "People walk out of ...

Women Say California Insurer Makes It Too Hard To Get Drug For Postpartum Depression  
What is the problem and how has Apple responded? Electromagnetic interference (EMI) is an aspect of electronic design that is notoriously troublesome and fear-invoking for EEs. In most fields, ...

Apple Says Devices May Disrupt Pacemakers: A Lesson on the Importance of EMI  
The main concern comes from magnets and radios used within the devices that emit electromagnetic fields. These components ... of medicine and director of the Clinical Cardiac Electrophysiology ...

Apple Releases List Of Its Devices That Should Be Kept A "Safe Distance" From Pacemakers  
Led by Dr. Igor Jerman, an internationally renowned scientist and a pioneer in electromagnetic ... their respective fields have conducted more than 30 years of research and clinical trials.

Toga Limited's Proprietary Technology, T-Shield Is Proven Effective for Protection Against Mobile Phone Radiation by BION Institute  
Toga Limited (OTC:TQGL) understands the importance of wellness. Recognizing this importance, Toga Limited welcomed research on its proprietary technology T-Shield, a ...