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A new modeling study suggests that significant variation in virus dynamics from person to person may be a contributing factor to inconsistent findings reported in clinical trials for antiviral ...

Clinical Trials for COVID-19 Drugs Have Had Inconsistent Results – Now Scientists Think They Know Why

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Even among kinksters, DDlg gets kind of frowned on. But once I started it just clicked. I loved it so much,” says Maggie McMuffin, a 31-year-old who describes herself as having been “an out and out ...

DDlg dynamics

In clinical interviews with trained translators ... rated 21-item version of the original Hamilton Depression Scale [HAM-D, 41]. See Table 1 for mean questionnaire scores and standard deviations.

Altered Oscillatory Brain Dynamics After Repeated Traumatic Stress

whence medical decisions depend on data gathered after the first decision at t_d has already been taken. Here, we advanced the idea

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of a framework to support the decisional theory modeled on tumor ...

Bayesian Framework to Augment Tumor Board Decision Making

Understanding what happens during these conversations - and particularly how they vary by cultural, clinical ... called CODYM (CONversational DYnamics Model) analysis - uses simple behavioral ...

Using computation to improve words: Novel tool could improve serious illness conversations

I study computational fluid dynamics. Fluids refer to materials that ... Brad Sturtevant [MS '56, Ph.D. '60] was the central figure from

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Caltech working on this project. Brad was a professor ...

Harnessing sound for health

Asking someone if they've had a Covid shot can be tricky. Here's how to navigate the new norms of health disclosure. By Elisabeth Kwak-Hefferan Ashley Z. Ritter's vaccination conflict came ...

How to Have the Hard Vaccination Conversations

But staggering costs and spotty medical coverage leave about 66 percent of Americans concerned that they won't be able to afford medical care this ... About 30 of its 55 employees work in R&D at the ...

An Israeli technology helping Americans afford healthcare

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"Like a soldier or an athlete, innate immune cells can be trained by past experiences to become better at fighting infections," said lead author Quen Cheng, an assistant clinical professor of ...

UCLA study reveals how immune cells can be trained to fight infections

Family of Origin Dynamics: If your partner is from ... Alexandra Solomon, Ph.D., is an assistant clinical professor in Northwestern University's Master of Science in Marriage and Family Therapy ...

Psychology Today

The law is also going to create a whole set of new dynamics between payers and providers ... Does it create a sense of, I don't want to say a relief. You know, in the C-suite, you've been waiting

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...

The Check Up: Peter Banko of Centura Health

Investigators found that the acoustic characteristics of Mozart's Sonata for Two Pianos in D Major (K448 ... He added that use of music therapy in clinical practice is still considered ...

Noted Ability of Mozart's Music to Reduce Seizures Explained?

For both Adakveo and Oxbryta, 64% of physicians said the drugs have unfavorable cost and coverage dynamics compared with ... as having a better or similar clinical profile compared with hydroxyurea.

Novartis, GBT sickle cell drugs face coverage hurdles as gene

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therapy threats loom: survey

A KAIST immunology research team found that most convalescent patients of COVID-19 develop and maintain T cell memory for over 10 months regardless of the severity of their symptoms. In addition, ...

Study of T cells from COVID-19 convalescents guides vaccine strategies

flag=D&rep_id=7426 Cell And Gene Therapy Clinical Trials Market: Competitive Dynamics and Key Developments ... new waters in allogeneic therapies. T-cell receptor (TCR) are increasingly ...

Cell And Gene Therapy Clinical Trials Market to Witness

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Growth Acceleration During 2030-IQVIA, Covance, Charles River Laboratory, Parexel

These findings were published in the journal Clinical Infectious Diseases ... world value of longitudinal research in understanding dynamics of emerging diseases like COVID-19.

New antibody testing study finds evidence of early COVID-19 infections in the U.S.

Industry News and Updates: Dermaclara Announces Independent Clinical Study Results for Stretch ... developments of the market, comprising R&D, new product launch, M&A, agreements, collaborations ...

Stretch Marks Treatment Market 2021 Clinical Survey Report -

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Alliance Pharma PLC, BasqÊSkincare, Clarins Group, Candela Corporation, Dermaclara Inc

The moment arrived during a class about interpersonal dynamics, where once again ... of-towners on the company's dime, but it wasn't a required trip. "This has opened up the door for ...

Covers each physiological MR methodology and their applications to all major neurological diseases.

This compendium gives a comprehensive overview of the advances

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in fibrillation-defibrillation knowledge — recognition of fibrillation as a unique life threatening cardiac arrhythmia; discovery of the electric discharge in its double role of culprit and savior; and technological improved contributions. The book stands on the well-known philosophy of Education-Based on Problems (or EBP), that is, take fibrillation as a medical daily problem and search for that knowledge, technique or principle trying to solve it. The book is interdisciplinary, multidisciplinary and transdisciplinary. It addresses undergraduate and graduate biomedical engineering students, physicians going into cardiology, clinical engineers and clinical engineering technicians, nurses, paramedics and emergency medical personnel.

Self-organization and clinical psychology signals the advent of a

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new paradigm in psychology. Physicists, neuroscientists and individual and group therapists have joined forces to elucidate the new and exciting advances that are being achieved by applying the concepts of non-linear dynamics and self-organization to the human nervous system and the mind.

This book explores computational fluid dynamics in the context of the human nose, allowing readers to gain a better understanding of its anatomy and physiology and integrates recent advances in clinical rhinology, otolaryngology and respiratory physiology research. It focuses on advanced research topics, such as virtual surgery, AI-assisted clinical applications and therapy, as well as the latest computational modeling techniques, controversies, challenges and future directions in simulation using CFD software. Presenting

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perspectives and insights from computational experts and clinical specialists (ENT) combined with technical details of the computational modeling techniques from engineers, this unique reference book will give direction to and inspire future research in this emerging field.

The diagnosis and treatment of the patient with critically impaired walking abilities present the busy physician with a formidable challenge. This book provides a comprehensive account of the various balance, posture and gait disorders, and of the methods for their effective management. The text is divided into five sections dealing with

A practical "how to" guide for multiple methods in metabolism,

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with a critical and objective discussion of strengths, limitations, and appropriate applications of the described methods. Edited by the winner of the Oskar-Minkowski Prize of the EASD in 2006 Clinical trials in populations at risk of or with overt diabetes mellitus are being performed all around the world to test novel drugs and approaches to managing these diseases. During the last decade, new methods and techniques have been introduced – and are being developed further – that facilitate monitoring of metabolism and even diagnosis of certain defects in human metabolism. While some of these methods are restricted to research facilities, others are already used in clinical practice. The correct beneficial use of these methods requires knowledge of the nature of the techniques and their clinical relevance. Clinical Diabetes Research: Methods and Techniques provides summaries of established state-of-the-art-

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techniques and introduces the new technologies, evaluating their potential in clinical diabetes research. One section compares the efficacy of all metabolic tests that measure insulin action. Another section describes methods that allow quantification of whole body and intracellular metabolic fluxes relevant to diabetes research. The final section focuses on the planning and pitfalls of clinical studies in the field of metabolism. Each chapter throughout the book combines the theoretical basis of the approach with practical recommendations. There are further chapters on the design of clinical trials and ethical considerations. The publication is timely in view of the impressive development of the methods and techniques with their application to understanding the pathophysiology of diabetes, insulin resistance syndromes, obesity, and the metabolic effects of treatment. Clinical Diabetes Research: Methods and

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Techniques is of great relevance for researchers (from students and post-docs to principal investigators) in the field of human metabolism, clinical endocrinologists and diabetologists who are involved in clinical studies.

This book describes conceptually new techniques in quantitative telethermometry based on monitoring the rapid changes in skin temperature in time with a fast, computerized infrared camera. Quantitative Dynamic Telethermometry in Medical Diagnosis and Management cites many hundreds of clinical research papers that demonstrate the wide range of potential applications for this technique. It also provides a critical review of the conceptual

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differences between the classical static qualitative and this novel dynamic quantitative methodology. Dynamic area telethermometry is being recognized now as a major medical tool for the twenty-first century.

Introduction to Clinical Reproductive Endocrinology covers the pathophysiological basis and management of clinical conditions related to reproductive endocrinology. The book describes the normal development and physiology of the hypothalamic-pituitary-gonadal axes and the structure and function of the hypothalamic, pituitary and gonadal hormones. The text then discusses the events of ovulation and fertilization and the endometrial changes of the menstrual cycle. The etiology, diagnosis, and management of problems encountered in reproductive medicine, including those of

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delayed and precocious puberty, primary and secondary amenorrhoea, and oligomenorrhoea are also considered. The book further tackles the premenstrual syndrome; endometriosis; female and male subfertility; problems of early pregnancy; menorrhagia; and the menopause. The text concludes by looking into the indications for, and the side-effects of, drugs used in reproductive medicine. Reproductive endocrinologists, obstetricians, and gynecologists and medical students taking courses related to reproductive endocrinology will find the book useful.

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