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Individualized Drug Therapy For Patients

Individualized Drug Therapy for Patients: Basic Foundations, Relevant Software and Clinical Applications focuses on quantitative approaches that maximize the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal. This book highlights the best methods that enable individualized drug therapy and provides specific examples on how to incorporate these approaches using software that has been developed for this purpose.

Individualized Drug Therapy for Patients | ScienceDirect

Description Individualized Drug Therapy for Patients: Basic Foundations, Relevant Software and Clinical Applications focuses on quantitative approaches that maximize the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal.

Individualized Drug Therapy for Patients—1st Edition

Individualized Drug Therapy for Patients: Basic Foundations, Relevant Software and Clinical Applications focuses on quantitative approaches that maximize the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal.

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Individualized Drug Therapy for Patients, 1st Edition
Individualized Drug Therapy. It is evident that both pharmacogenomics and individualized drug therapy are increasingly influencing medicine and biomedical research in many areas, including clinical medicine, drug development, drug regulation, pharmacology, and toxicology. The term pharmacogenomics refers to the study of how genes affect the way a patient responds to medication.

~~Individualized Drug Therapy—PGx Medical~~
Treatments are designed to reduce the risk associated with drug treatment, to maximise the benefits and minimise the harms from the perspective of the prescriber: Personalized Medicine refers to the tailoring of medical treatment to the individual characteristics of each patient...to classify individuals into subpopulations that differ in their susceptibility to a particular disease or their response to a specific treatment.

~~Individualisation of drug treatments for patients with~~
...

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Individualized drug therapy. Daly AK (1). Author

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Information: (1) School of Clinical and Laboratory Sciences, Newcastle University Medical School, Framlington Place, Newcastle upon Tyne, NE2 4HH, UK. a.k.daly@ncl.ac.uk. The pharmacogenetics of either individual patients or tumors has been used to aid the progress of personalized medicine to generate antitumor drugs (eg, trastuzumab and erlotinib) that are active against tumors expressing particular growth factor receptors.

Individualized drug therapy.

ing drug therapy on patients' individual genetic make-up may result not only in. an improved response but also in a clinically important reduction in ADRs. For. example, of 27 drugs frequently ...

(PDF) Pharmacogenomics and Individualized Drug Therapy

One example is thiopurine methyltransferase (TPMT) testing for people who are candidates for thiopurine drug therapy. Thiopurine drugs are used to treat some autoimmune disorders, including Crohn's disease and rheumatoid arthritis, as well as some types of cancer, such as childhood leukemia. The TPMT enzyme helps break down thiopurine drugs.

Precision medicine and pharmacogenomics—Mayo Clinic

Examples of this include: Trastuzumab (trade names Herclon, Herceptin) is a monoclonal antibody drug that interferes with the HER2/neu receptor. Tyrosine kinase inhibitors such as imatinib (marketed as Gleevec) have been developed to treat chronic myeloid leukemia... The FoundationOne CDx report ...

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~~Personalized medicine - Wikipedia~~

Individualized Drug Therapy for Patients: Basic Foundations, Relevant Software and Clinical Applications focuses on quantitative approaches that maximize the precision with which dosage regimens of potentially toxic drugs can hit a desired therapeutic goal. This book highlights the best methods that enable individualized drug therapy and provides specific examples on how to incorporate these ...

~~Individualized Drug Therapy for Patients - E-bok - Roger W ...~~

This type of one-on-one therapy works by addressing the specific problems a person might have. In the world of addiction treatment, common problems might be the shame that society associates with drug or alcohol addiction, the difficulty of recovery withdrawal, or struggles with relapse. Above all, one-on-one therapy works by allowing patients to have a safe space where they can share information without judgment.

~~The Role of Individual Therapy in Addiction Recovery ...~~

Perhaps the question, if asked from a clinical pharmacologist's perspective should be stated as what is individualized drug therapy? One definition, is that it is medical practice with the knowledge and expertise to optimize drug therapy in the face of the many factors that combine to determine individual patient variability in drug response:

~~Personalized drug therapy: the genome, the chip and~~

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Pharmacogenetics: Individualized Drug Therapy for Addiction Substance addiction is a very complex disorder with many factors at play, making it difficult for doctors to always know what the best method of treatment is for each of their patients. ... Each of those two patients needs individualized treatment to address the unique genetic issues ...

Pharmacogenetics: Individualized Drug Therapy for Addiction

The Individualized Drug Therapy Research Program brings together groups involved in basic, translational and clinical drug research.

Individualized Drug Therapy (INDIVIDRUG) | Faculty of ...

It has been proposed that the isolation, ex vivo culture, and characterization of CTCs may provide an opportunity to noninvasively monitor the changing patterns of drug susceptibility in individual...

Ex vivo culture of circulating breast tumor cells for ...

The Modified Morisky four-item scale has been used to assess patient adherence, and two new items were added by the Case Management Society of America ('Case Management Society of America,'2004; Powell, 2005). International Journal of Caring Sciences September - December 2016 Volume 9 | Issue 3| Page 967.

The Effect of Individualized Drug Education on Medication ...

Individualized Behavior Therapy for Drug Addicts

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Heinz C. Vollmer, Roman Ferstl, and Heiner Ellgring

INTRODUCTION The main form of treatment for drug addicts in the Federal Republic of Germany is drug-free therapy on a residential basis. Various follow-up studies have shown that, two years after therapy, around 30% to 35% of

Individualized Behavior Therapy for Drug Addicts

Abstract Background: The aims of this study were to identify the target dose of phenytoin (PHT) and to compare the treatment continuation rate between patients receiving conventional therapy and patients receiving individualized therapy based on genotyping of the CYP2C9 *3, CYP2C19 *2, and CYP2C19 *3 alleles. The operational definition for the target dose of PHT used in this study was the dose ...

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