

Individualized Drug Therapy For Patients Basic Foundations Relevant Software And Clinical Applications

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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

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 - 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. 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.

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Individualized Drug Therapy for Patients: Basic ...

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

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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.

A “one drug fits all” approach does not work for elderly patients because they are exposed to unique health variables that are rare in younger patients. When these factors interact in an older patient, individualized drug therapy is required, and restricted drug access could lead to ineffective or negative health outcomes.

Why the Elderly Need Individualized Pharmaceutical Care

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

Although this new pathway for drug discovery and development is most advanced for ASOs, other types of treatments, including individualized cell and gene therapies, are following closely behind. In...

Drug Regulation in the Era of Individualized Therapies | NEJM

An intensive outpatient program (IOP) is a kind of treatment service and support program used primarily to treat eating disorders, bipolar disorder (including mania; and for types I and II), unipolar depression, self harm and chemical dependency that does not rely on detoxification. IOP operates on a small scale and does not require the intensive residential or partial day services typically ...

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Intensive outpatient program - Wikipedia

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Individualized Drug Therapy for Patients, 1st Edition

An individualized treatment plan is a detailed program that guides them through their journey of recovery and rehabilitation. Individualized treatment plans at effective treatment centers are comprehensive from stabilization to aftercare.

Individualized Treatment - A Better Today Recovery Services

Individualized, precision or personalized medicine provides a genomic blueprint to determine each person's unique disease susceptibility, define preventive measures and enable targeted therapies to promote wellness.

Video Center - Center for Individualized Medicine - Mayo ...

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 ...

Personalized medicine - Wikipedia

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