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pharmacogenetics an important part of drug development with May 23 2023 the pharmacogenomics research network pgrn consists of three large center grant projects focusing on enhancing precision medicine through the discovery and translation of genomic variations that influence therapeutic and adverse drug effects in patients [pharmacogenomics wikipedia](#) Jun 24 2023 pharmacogenomics is the study of the role of the genome in drug response its name pharmaco genomics reflects its combining of pharmacology and genomics pharmacogenomics analyzes how the genetic makeup of a patient affects their response to drugs 1

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what is pharmacogenomics medlineplus genetics Mar 21 2023 pharmacogenomics is the study of how genes affect a person s response to drugs this field combines pharmacology the science of drugs and genomics the study of genes and their functions to develop effective safe medications that can be prescribed based on a person s genetic makeup

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pharmacogenomics sometimes called pharmacogenetics is a field of research that studies how a person s genes affect how he or she responds to medications its long term goal is to help doctors select the drugs and doses best suited for each person it is part of the field of precision medicine which aims to treat each patient individually

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pharmacogenomics i e the application of genetic information in predicting an individual s response to drug therapy plays an increasingly important role in drug development and decision making regarding precision medicine