

This section displays your status with regard to genetic variations that have been linked to differences in how people respond to drugs. These may be differences in sensitivity or in the likelihood or severity of side effects. Do not discontinue or change an existing drug regimen based on this information; you should consult your physician if your genetics indicates a non-standard drug sensitivity or an increased risk of side effects.

NAME	CONFIDENCE ▾	STATUS
Proton Pump Inhibitor (PPI) Metabolism	★★★★★	Rapid
Phenytoin Sensitivity (Epilepsy Drug)	★★★★★	Increased
Sulfonylurea Metabolism	★★★★★	Reduced
Abacavir Hypersensitivity	★★★★★	Typical
Acetaldehyde Toxicity	★★★★★	Typical
Clopidogrel (Plavix®) Efficacy	★★★★★	Typical
Fluorouracil Toxicity	★★★★★	Typical
Hepatitis C Treatment Response	★★★★★	Typical
Pseudocholinesterase Deficiency	★★★★★	Typical
Thiopurine Methyltransferase Activity	★★★★★	Likely Typical (Normal Activity)
Warfarin (Coumadin®) Sensitivity	★★★★★	Typical
Oral Contraceptives, Hormone Replacement Therapy and Risk of Venous Thromboembolism ♀	★★★★★	Not Applicable
Caffeine Metabolism	★★★	Slow Metabolizer
Hepatitis C Treatment Side Effects	★★★	See Report
Metformin Response	★★★	Typical Odds of Positive Response
Warfarin (Coumadin®) Sensitivity: Preliminary Research	★★★	Typical dose, if African-American
Antidepressant Response	★★	See Report
Beta-Blocker Response	★★	See Report
Floxacin Toxicity	★★	Typical Odds
Heroin Addiction	★★	Higher Odds
Lumiracoxib (Prexige®) Side Effects	★★	Substantially Increased Odds
Naltrexone Treatment Response	★★	See Report
Postoperative Nausea and Vomiting (PONV)	★★	Higher Odds
Response to Interferon Beta Therapy	★★	Increased Odds of Responding
Statin Response	★★	See Report

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