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1. Zhou SF, Liu JP, Chowbay B (2009) Polymorphism of human cytochrome P450 enzymes and its clinical impact. Drug Metab Rev 41: 89-295. doi: 10.1080/03602530902843483. PubMed: 19514967. [PubMed] [CrossRef] [Google Scholar]2. Raether W, Seidenath H, Loewe H (1978) Action of p-(4-amidino-phenoxy)-benzaldehyde-p-amidino-phenylhydrazone dihydrochloride on Leishmania donovani infections in the golden hamster. Ann Trop Med Parasitol 72: 543-547. PubMed: 216324. [PubMed] [Google Scholar]3. McGraw J, Waller D (2012) Cytochrome P450 variations in different ethnic populations. Expert Opin Drug Metab Toxicol 8: 371-382. doi: 10.1517/17425255.2012.657626. PubMed: 22288606. [PubMed] [CrossRef] [Google Scholar]4. Deenen MJ, Cats A, Beijnen JH, Schellens JH (2011) pharmacogenetic variability in drug transport and phase I anticancer drug metabolism part 2. Oncologist 16: 820-834. doi: 10.1634/theoncologist.2010-0259. PubMed: 21632461. [PMC free article] [PubMed] [CrossRef] [Google Scholar]5. Grover S, Kukreti R (2012) Functional Genetic Polymorphisms from Phase-II Drug Metabolizing. Enzymes - CNS Neuroscience Ther 18: 705-706. doi: 10.1111/j.1755-5949.2012.00343.x. [PMC free article] [PubMed] [CrossRef] [Google Scholar]6. Preissner S, Kroll K, Dunkel M, Senger C, Goldsobel G et al. (2010) SuperCYP: a comprehensive database on Cytochrome P450 enzymes including a tool for analysis of CYP-drug interactions. Nucleic Acids Res 38: D237-D243. doi: 10.1093/nar/gkp970. PubMed: 19934256. [PMC free article] [PubMed] [CrossRef] [Google Scholar]7. McLean KJ, Sabri M, Marshall KR, Lawson RJ, Lewis DG et al. (2005) Biodiversity of cytochrome P450 redox systems. Biochem Soc Trans 33: 796-801. doi: 10.1042/BST0330796. PubMed: 16042601. [PubMed] [CrossRef] [Google Scholar]8. Guengerich FP (2008) Cytochrome p450 and chemical toxicology. Chem Res Toxicol 21: 70-83. doi: 10.1021/tx700079z. PubMed: 18052394. [PubMed] [CrossRef] [Google Scholar]9. Ingelman-Sundberg M (2005) The human genome project and novel aspects of cytochrome P450 research. Toxicol Appl Pharmacol 207: 52-56. doi: 10.1016/j.taap.2005.01.030. PubMed: 15993453. [PubMed] [CrossRef] [Google Scholar]10. Flockhart DA, Oesterheld JR (2000) Cytochrome P450-mediated drug interactions. Child Adolesc Psychiatr Clin N Am 9: 43-76. PubMed: 10674190. [PubMed] [Google Scholar]11. Berka K, Hendrychová T, Anzenbacher P, Otyepka M (2011) Membrane position of ibuprofen agrees with suggested access path entrance to cytochrome P450 2C9 active site. J Phys Chem A 115: 11248-11255. doi: 10.1021/jp204488j. PubMed: 21744854. [PMC free article] [PubMed] [CrossRef] [Google Scholar]12. Culhane AC, Schwarzl T, Sultana R, Picard KC, Picard SC et al. (2010) GeneSigDB--a curated database of gene expression signatures. Nucleic Acids Res 38: D716-D725. doi: 10.1093/nar/gkp1015. PubMed: 19934259. [PMC free article] [PubMed] [CrossRef] [Google Scholar]13. de Leon J, Susce MT, Johnson M, Hardin M, Maw L et al. (2009) DNA microarray technology in the clinical environment: the AmpliChip CYP450 test for CYP2D6 and CYP2C19 genotyping. CNS Spectr 14: 19-34. PubMed: 19169185. [PubMed] [Google Scholar]14. Patterson LH, McKeown SR, Robson T, Gallagher R, Raleigh SM et al. (1999) Antitumour prodrug development using cytochrome P450 (CYP) mediated activation. Anticancer Drug Des 14: 473-486. PubMed: 10834269. [PubMed] [Google Scholar]15. Kirchheiner J, Nickchen K, Bauer M, Wong ML, Licinio J et al. (2004) Pharmacogenetics of antidepressants and antipsychotics: the contribution of allelic variations to the phenotype of drug response. Mol Psychiatry 9: 442-473. doi: 10.1038/sj.mp.4001494. PubMed: 15037866. [PubMed] [CrossRef] [Google Scholar]16. Albert A (1958) Chemical aspects of selective toxicity. Nature 182: 421-422. doi: 10.1038/182421a0. PubMed: 13577867. [PubMed] [CrossRef] [Google Scholar]17. Tanabe K, Ishizaki J, Ando Y, Ito T, Nishimoto S (2012) Reductive activation of 5-fluorodeoxyuridine prodrug possessing azide methyl group by hypoxic X-irradiation. Bioorg Med Chem Lett 22: 1682-1685. doi: 10.1016/j.bmcl.2011.12.106. PubMed: 22248856. [PubMed] [CrossRef] [Google Scholar]18. Guengerich FP, Shimada T (1998) Activation of procarcinogens by human cytochrome P450 enzymes. Mutat Res 400: 201-213. doi: 10.1016/S0027-5107(98)00037-2. PubMed: 9685642. [PubMed] [CrossRef] [Google Scholar]19. Dormán G, Prestwich GD (2000) Using photolabile ligands in drug discovery and development. Trends Biotechnol 18: 64-77. doi: 10.1016/S0167-7799(99)01402-X. PubMed: 10652511. [PubMed] [CrossRef] [Google Scholar]20. Simplício AL, Clancy JM, Gilmer JF (2007) Beta-aminoketones as prodrugs with pH-controlled activation. Int J Pharm 336: 208-214. doi: 10.1016/j.ijpharm.2006.11.055. PubMed: 17197138. [PubMed] [CrossRef] [Google Scholar]21. Topf N, Worgall S, Hackett NR, Crystal RG (1998) Regional 'pro-drug' gene therapy: intravenous administration of an adenoviral vector expressing the E. coli cytosine deaminase gene and systemic administration of 5-fluorocytosine suppresses growth of hepatic metastasis of colon carcinoma. Gene Ther 5: 507-513. doi: 10.1038/sj.gt.3300611. PubMed: 9614575. [PubMed] [CrossRef] [Google Scholar]22. Huttunen KM, Mähönen N, Raunio H, Rautio J (2008) Cytochrome P450-activated prodrugs: targeted drug delivery. Curr Med Chem 15: 2346-2365. doi: 10.2174/092986708785909120. PubMed: 18855665. [PubMed] [CrossRef] [Google Scholar]23. Genomes Project C (2010) A map of human genome variation from population-scale sequencing. Nature 467: 1061-1073. doi: 10.1038/nature09534. PubMed: 20981092. [PMC free article] [PubMed] [CrossRef] [Google Scholar]24. Sim SC, Ingelman-Sundberg M (2010) The Human Cytochrome P450 (CYP) Allele Nomenclature website: a peer-reviewed database of CYP variants and their associated effects. Hum Genomics 4: 278-281. doi: 10.1186/1479-7364-4-4-278. PubMed: 20511141. [PMC free article] [PubMed] [CrossRef] [Google Scholar]25. Ramensky V, Bork P, Sunyaev S (2002) Human non-synonymous SNPs: server and survey. Nucleic Acids Res 30: 3894-3900. doi: 10.1093/nar/gkf493. PubMed: 12202775. [PMC free article] [PubMed] [CrossRef] [Google Scholar]26. Worth CL, Preissner R, Blundell TL (2011) SDM--a server for predicting effects of mutations on protein stability and malfunction. Nucleic Acids Res 39: W215-W222. doi: 10.1093/nar/gkr363. PubMed: 21593128. [PMC free article] [PubMed] [CrossRef] [Google Scholar]27. Roth RB, Hevezi P, Lee J, Willhite D, Lechner SM et al. (2006) Gene expression analyses reveal molecular relationships among 20 regions of the human CNS. Neurogenetics 7: 67-80. doi: 10.1007/s10048-006-0032-6. PubMed: 16572319. [PubMed] [CrossRef] [Google Scholar]28. Sturn A, Quackenbush J, Trajanoski Z (2002) Genesis: cluster analysis of microarray data. Bioinformatics 18: 207-208. doi: 10.1093/bioinformatics/18.1.207. PubMed: 11836235. [PubMed] [CrossRef] [Google Scholar]29. Nishimura M, Yaguti H, Yoshitsugu H, Naito S, Satoh T (2003) Tissue distribution of mRNA expression of human cytochrome P450 isoforms assessed by high-sensitivity real-time reverse transcription PCR. Yakugaku Zasshi 123: 369-375. doi: 10.1248/yakushi.123.369. PubMed: 12772594. [PubMed] [CrossRef] [Google Scholar]30. Hasler JA (1999) Pharmacogenetics of cytochromes P450. Mol Aspects Med 20: 12-25. 10575648. [PubMed] [Google Scholar]31. Johnson M, Markham-Abedi C, Susce MT, Murray-Carmichael E, McCollum S et al. (2006) A poor metabolizer for cytochromes P450 2D6 and 2C19: a case report on antidepressant treatment. CNS Spectr 11: 757-760. PubMed: 17008819. [PubMed] [Google Scholar]32. Laine K, Kytölä J, Bertilsson L (2004) Severe adverse effects in a newborn with two defective CYP2D6 alleles after exposure to paroxetine during late pregnancy. Ther Drug Monit 26: 685-687. doi: 10.1097/00007691-200412000-00016. PubMed: 15570195. [PubMed] [CrossRef] [Google Scholar]33. Ingelman-Sundberg M, Sim SC, Gomez A, Rodriguez-Antona C (2007) Influence of cytochrome P450 polymorphisms on drug therapies: pharmacogenetic, pharmacoepigenetic and clinical aspects. Pharmacol Ther 116: 496-526. doi: 10.1016/j.pharmthera.2007.09.004. PubMed: 18001838. [PubMed] [CrossRef] [Google Scholar]34. de Leon J, Armstrong SC, Cozza KL (2006) Clinical guidelines for psychiatrists for the use of pharmacogenetic testing for CYP450 2D6 and CYP450 2C19. Psychosomatics 47: 75-85. doi: 10.1176/appi.psy.47.1.75. PubMed: 16384813. [PubMed] [CrossRef] [Google Scholar]35. Bradford LD (2002) CYP2D6 allele frequency in European Caucasians, Asians, Africans and their descendants. Pharmacogenomics 3: 229-243. doi: 10.1517/14622416.3.2.229. PubMed: 11972444. [PubMed] [CrossRef] [Google Scholar]36. Papp-Jámbor C, Jaschinski U, Forst H (2002) Cytochrome P450 enzymes and their role in drug interactions. Anaesthesist 51: 2-15. doi: 10.1007/s101-002-8365-5. PubMed: 11963295. [PubMed] [CrossRef] [Google Scholar]37. de Leon J (2009) The future (or lack of future) of personalized prescription in psychiatry. Pharmacol Res 59: 81-89. doi: 10.1016/j.phrs.2008.10.002. PubMed: 18996200. [PubMed] [CrossRef] [Google Scholar]38. Relling MV, Klein TE (2011) CPIC: Clinical Pharmacogenetics Implementation Consortium of the Pharmacogenomics Research Network. Clin Pharmacol Ther 89: 464-467. doi: 10.1038/clpt.2010.279. PubMed: 21270786. [PMC free article] [PubMed] [CrossRef] [Google Scholar]39. Roots I, Laschinski G, Arjomand-Nahad F, Kirchheiner J, Schwarz D et al. (2007) Genotype and phenotype relationship in drug metabolism. Ernst Schering Res Found Workshop. pp. 81-100. PubMed: 17117716. [PubMed] [Google Scholar]40. Seeringer A, Kirchheiner J (2008) Pharmacogenetics-guided dose modifications of antidepressants. Clin Lab Med 28: 619-626. doi: 10.1016/j.cll.2008.05.006. PubMed: 19059066. [PubMed] [CrossRef] [Google Scholar]41. Kirchheiner J, Brøsen K, Dahl ML, Gram LF, Kasper S et al. (2001) CYP2D6 and CYP2C19 genotype-based dose recommendations for antidepressants: a first step towards subpopulation-specific dosages. Acta Psychiatr Scand 104: 173-192. doi: 10.1034/j.1600-0447.2001.00299.x. PubMed: 11531654. [PubMed] [CrossRef] [Google Scholar]42. Mehta SR, Yusuf S, Peters RJ, Bertrand ME, Lewis BS et al. (2001) Effects of pretreatment with clopidogrel and aspirin followed by long-term therapy in patients undergoing percutaneous coronary intervention: the PCI-CURE study. Lancet 358: 527-533. doi: 10.1016/S0140-6736(01)05701-4. PubMed: 11520521. [PubMed] [CrossRef] [Google Scholar]43. Steinhubl SR, Berger PB, Mann JT 3rd, Fry ET, DeLago A et al. (2002) Early and sustained dual oral antiplatelet therapy following percutaneous coronary intervention: a randomized controlled trial. JAMA 288: 2411-2420. doi: 10.1001/jama.288.19.2411. PubMed: 12435254. [PubMed] [CrossRef] [Google Scholar]44. Dupont AG, Gabriel DA, Cohen MG (2009) Antiplatelet therapies and the role of antiplatelet resistance in acute coronary syndrome. Thromb Res 124: 6-13. doi: 10.1016/j.thromres.2009.08.005. PubMed: 19324398. [PubMed] [CrossRef] [Google Scholar]45. Matetzky S, Shenkman B, Guetta V, Shechter M, Beinart R et al. (2004) Clopidogrel resistance is associated with increased risk of recurrent atherothrombotic events in patients with acute myocardial infarction. Circulation 109: 3171-3175. doi: 10.1161/01.CIR.0000130846.46168.03. PubMed: 15184279. [PubMed] [CrossRef] [Google Scholar]46. Angiolillo DJ, Fernandez-Ortiz A, Bernardo E, Alfonso F, Macaya C et al. (2007) Variability in individual responsiveness to clopidogrel: clinical implications, management, and future perspectives. J Am Coll Cardiol 49: 1505-1516. doi: 10.1016/j.jacc.2006.11.044. PubMed: 17418288. [PubMed] [CrossRef] [Google Scholar]47. Savi P, Herbert JM (2005) Clopidogrel and ticlopidine: P2Y12 adenosine diphosphate-receptor antagonists for the prevention of atherothrombosis. Semin Thromb Hemost 31: 174-183. doi: 10.1055/s-2005-869523. PubMed: 15852221. [PubMed] [CrossRef] [Google Scholar]48. Hulot JS, Collet JP, Silvain J, Pena A, Bellemain-Appaix A et al. (2010) Cardiovascular risk in clopidogrel-treated patients according to cytochrome P450 2C19*2 loss-of-function allele or proton pump inhibitor coadministration: a systematic meta-analysis. J Am Coll Cardiol 56: 134-143. doi: 10.1016/j.jacc.2009.12.071. PubMed: 20620727. [PubMed] [CrossRef] [Google Scholar]49. Sofi F, Giusti B, Marcucci R, Gori AM, Abbate R et al. (2011) Cytochrome P450 2C19*2 polymorphism and cardiovascular recurrences in patients taking clopidogrel: a meta-analysis. Pharmacogenomics J 11: 199-206. doi: 10.1038/tpj.2010.21. PubMed: 20351750. [PubMed] [CrossRef] [Google Scholar]50. Pettersen AA, Arnesen H, Opstad TB, Seljeflot I (2011) The influence of CYP 2C19*2 polymorphism on platelet function testing during single antiplatelet treatment with clopidogrel. Thromb J 9: 4. doi: 10.1186/1477-9560-9-4. PubMed: 21426546. [PMC free article] [PubMed] [CrossRef] [Google Scholar]51. Mega JL, Simon T, Collet JP, Anderson JL, Antman EM et al. (2010) Reduced-function CYP2C19 genotype and risk of adverse clinical outcomes among patients treated with clopidogrel predominantly for PCI: a meta-analysis. JAMA 304: 1821-1830. doi: 10.1001/jama.2010.1543. PubMed: 20978260. [PMC free article] [PubMed] [CrossRef] [Google Scholar]52. Kassimis G, Davlouros P, Xanthopoulou I, Stavrou EF, Athanassiadou A et al. (2012) CYP2C19*2 and other genetic variants affecting platelet response to clopidogrel in patients undergoing percutaneous coronary intervention. Thromb Res 129: 441-446. doi: 10.1016/j.thromres.2011.07.022. PubMed: 21831410. [PubMed] [CrossRef] [Google Scholar]53. Sibbing D, Koch W, Gebhard D, Schuster T, Braun S et al. (2010) Cytochrome 2C19*17 allelic variant, platelet aggregation, bleeding events, and stent thrombosis in clopidogrel-treated patients with coronary stent placement. Circulation 121: 512-518. doi: 10.1161/CIRCULATIONAHA.109.885194. PubMed: 20083681. [PubMed] [CrossRef] [Google Scholar]54. Dai ZL, Chen H, Wu XY (2012) Relationship between cytochrome P450 2C19*17 genotype distribution, platelet aggregation and bleeding risk in patients with blood stasis syndrome of coronary artery disease treated with clopidogrel. Zhong Xi Yi Jie He Xue Bao 10: 647-654. [PubMed] [Google Scholar]55. Sata F, Sapone A, Elizondo G, Stocker P, Miller VP et al. (2000) CYP3A4 allelic variants with amino acid substitutions in exons 7 and 12: evidence for an allelic variant with altered catalytic activity. Clin Pharmacol Ther 67: 48-56. doi: 10.1067/mcp.2000.104391. PubMed: 10668853. [PubMed] [CrossRef] [Google Scholar]56. Tazaki J, Jinnai T, Tada T, Kato Y, Makiyama T et al. (2012) Prediction of clopidogrel low responders by a rapid CYP2C19 activity test. J Atheroscler Thromb 19: 186-193. doi: 10.5551/jat.10009. PubMed: 22166969. [PubMed] [CrossRef] [Google Scholar]57. Sergentanis TN, Economopoulos KP, Choussein S, Vlahos NF (2012) Cytochrome P450 1A1 (CYP1A1) gene polymorphisms and ovarian cancer risk: a meta-analysis. Mol Biol Rep, 39: 9921–30. PubMed: 22733497. [PubMed] [Google Scholar]58. Mrozikiewicz PM, Grześkowiak E, Seremak-Mrozikiewicz A, Bogacz A, Barlik M et al. (2011) Importance of CYP1A1 polymorphism and its transcriptional regulation in ovarian and endometrial cancer. Ginekol Pol 82: 925-932. PubMed: 22384629. [PubMed] [Google Scholar]59. Fernández-Santander A, del Saz Sánchez M, Tejerina Gómez A, Moya Bandres F (2012) CYP2D6*4 allele and breast cancer risk: is there any association? Clin Transl Oncol 14: 157-159. doi: 10.1007/s12094-012-0776-4. PubMed: 22301406. [PubMed] [CrossRef] [Google Scholar]60. Ruwali M, Parmar D (2010) Association of functionally important polymorphisms in cytochrome P450s with squamous cell carcinoma of head and neck. Indian J Exp Biol 48: 651-665. PubMed: 20929050. [PubMed] [Google Scholar]61. Sulem P, Gudbjartsson DF, Geller F, Prokopenko I, Feenstra B et al. (2011) Sequence variants at CYP1A1-CYP1A2 and AHR associate with coffee consumption. Hum Mol Genet 20: 2071-2077. doi: 10.1093/hmg/ddr086. PubMed: 21357676. [PMC free article] [PubMed] [CrossRef] [Google Scholar]62. Huo R, Tang K, Wei Z, Shen L, Xiong Y et al. (2012) Genetic polymorphisms in CYP2E1: association with schizophrenia susceptibility and risperidone response in the Chinese Han population. PLOS ONE 7: e34809. doi: 10.1371/journal.pone.0034809. PubMed: 22606226. [PMC free article] [PubMed] [CrossRef] [Google Scholar]63. Peñas-Lledó EM, Blasco-Fontecilla H, Dorado P, Vaquero-Lorenzo C, Baca-García E et al. (2012) CYP2D6 and the severity of suicide attempts. Pharmacogenomics 13: 179-184. doi: 10.2217/pgs.11.146. PubMed: 22141351. [PubMed] [CrossRef] [Google Scholar]64. Jounaidi Y, Chen CS, Veal GJ, Waxman DJ (2006) Enhanced antitumor activity of P450 prodrug-based gene therapy using the low Km cyclophosphamide 4-hydroxylase P450 2B11. Mol Cancer Ther 5: 541-555. doi: 10.1158/1535-7163.MCT-05-0321. PubMed: 16546968. [PubMed] [CrossRef] [Google Scholar]65. Kim S, Jo CH, Park JS, Han HJ, Kim GH (2011) The role of proximal nephron in cyclophosphamide-induced water retention: preliminary data. Electrolyte. Blood Press 9: 7-15. [PMC free article] [PubMed] [Google Scholar]66. Shalapour S, Hof J, Kirschner-Schwabe R, Bastian L, Eckert C et al. (2011) High VLA-4 expression is associated with adverse outcome and distinct gene expression changes in childhood B-cell precursor acute lymphoblastic leukemia at first relapse. Haematologica 96: 1627-1635. doi: 10.3324/haematol.2011.047993. PubMed: 21828124. [PMC free article] [PubMed] [CrossRef] [Google Scholar]Page 2CYP SNP frequencies in Caucasians. CYP Allele Amino Acid Caucasian (%) Enzyme Activity Test Drug References (PMID) 1A1 *2AI462V19.0increase17β-estradiol19514967 1A2 *1Fnone33.3higher inducibility Omeprazole 12534642 / 22299824*1Dnone4.82decreaseClozapine12534642 / 20797314 2C9 *2R144C19.0% *1/*2 1.6% *2/*2 1.8 % *2/*3decreaseWarfarin 15284536*3I359L9.0decreaseTolbutamide 11678789 2C19 *2Splicing I331V defect 16.0decreaseClopidogrel 10460072*17I331V18.0increaseOmeprazole 21247447 2D6 *3N166D; 259 Frameshift2.04decreaseDebrisoquine 9012401 *4P34S; L91M; H94R; Splicing defect; S486T20.7decreaseDextromethorphan9012401*4DP34S; Splicing defect; S486T3.4decreaseBufuralol11266079*4LP34S; Splicing defect; S486T4.5decreaseBufuralol11266079*5CYP2D6 deleted4.1no enzyme9511177*6118Frameshift1.3nonfunctional 9511177*7H324P1.0decreaseSparteine 9089660*9K281del2.0decreaseSparteine 9511177*10P34S; S486T8.0decreaseMetoprolol 9511177 / 11505219*41R296C; Splicing defect; S486T8.0decrease (expression)15289790 2A6 *1210 aa substitutions 2.9decreased (expression)16041240*1Bnone32.6increaseCaffeine22850738*2L160H2.3decreaseNicotine 11259354*4CYP2A6 deleted1.0no enzyme11259354*9(TATA box)7.1decreasedNicotine15475735 3A4 *17 F189S 2.0decreaseTestosterone11714865*1Bnone17.0increase (transcription) Tacrolimus 12692107*2S222P2.7decreaseNifedipine10668853 3A5 *3C Splicing defect81.3decreaseSirolimus 17162466*3k / *10Splicing defect; F446S2.0decreaseNifedipine 12893984 3A7 *2 T409R 8.0increaseDehydroepiandrosterone15903124 2B6 *2R22C5.3increaseArtemether21746968 / 12242601*5R487C14.0decreaseNirvanol11470993*4K262R5.0increaseBupropion 14515060 *6Q172H; K262R25.2decrease (expression)Cyclophosphamide14515060*7Q172H; K262R; R487C3.0decrease7-ethoxy-4-trifluoromethylcoumarin12242601 / 14551287*22none3.0increase (transcription)15722458

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