



Publications

TPMT-Thiopurines Clinical Decision Support Last Updated February 9, 2017

1. Hicks JK, Stowe D, Willner MA, Wai M, Daly T, Gordon SM, Lashner BA, Parikh S, White R, Teng K, Moss T, Erwin A, Chalmers J, Eng C, Knoer S. Implementation of Clinical Pharmacogenomics within a Large Health System: From Electronic Health Record Decision Support to Consultation Services. *Pharmacotherapy*. 2016 Aug;36(8):940-8. doi: 10.1002/phar.1786. PubMed PMID: 27312955.
2. Cavallari LH, Lee CR, Duarte JD, Nutescu EA, Weitzel KW, Stouffer GA, Johnson JA. Implementation of inpatient models of pharmacogenetics programs. *Am J Health Syst Pharm*. 2016 Dec 1;73(23):1944-1954. PubMed PMID: 27864202.
3. Dunnenberger HM, Crews KR, Hoffman JM, Caudle KE, Broeckel U, Howard SC, Hunkler RJ, Klein TE, Evans WE, Relling MV. Preemptive clinical pharmacogenetics implementation: current programs in five US medical centers. *Annu Rev Pharmacol Toxicol*. 2015;55:89-106. doi: 10.1146/annurev-pharmtox-010814-124835. Review. PubMed PMID: 25292429; PubMed Central PMCID: PMC4607278.
4. Hoffman JM, Haidar CE, Wilkinson MR, Crews KR, Baker DK, Kornegay NM, Yang W, Pui CH, Reiss UM, Gaur AH, Howard SC, Evans WE, Broeckel U, Relling MV. PG4KDS: a model for the clinical implementation of pre-emptive pharmacogenetics. *Am J Med Genet C Semin Med Genet*. 2014 Mar;166C(1):45-55. doi: 10.1002/ajmg.c.31391. PubMed PMID: 24619595; PubMed Central PMCID: PMC4056586.
5. Bell GC, Crews KR, Wilkinson MR, Haidar CE, Hicks JK, Baker DK, Kornegay NM, Yang W, Cross SJ, Howard SC, Freimuth RR, Evans WE, Broeckel U, Relling MV, Hoffman JM. Development and use of active clinical decision support for preemptive pharmacogenomics. *J Am Med Inform Assoc*. 2014 Feb;21(e1):e93-9. doi:10.1136/amiajnl-2013-001993. PubMed PMID: 23978487; PubMed Central PMCID: PMC3957400.