



# A better path forward

# **Genomind Pharmacogenetic Report**

Patient: Nora Syke Sample ID: 7524640209

Patient DOB: 12/25/1985 Accession ID: 250750

Ordering Clinician: Genomind Clinician Sample Collection Date: 4/22/2023

Sample Type: Buccal Sample Received Date: 4/24/2023

Assay Ordered: Genomind PGx (v3.2) Report Date: 4/24/2023 2:02 PM

## **Supplemental Diagnoses Pages**

**Electronically Signed By**Juel Meya, Quality Assurance

**Literature Information Reviewed By**David Krause, M.D., Chief Medical Officer for Genomind, Inc.

The Genomind PGx Report is intended to provide genetic information to healthcare professionals which may aid in the prescribing of medications for individuals with mental illness and associated comorbidities.\*

#### **Personalized Consultation Available for Clinicians**

A complimentary consultation, performed by our expert psychopharmacologists, is included with all Genomind PGx Reports. Consultations can be scheduled directly from the <u>Genomind Precision Health Platform</u>.

#### **CONTACT INFORMATION**

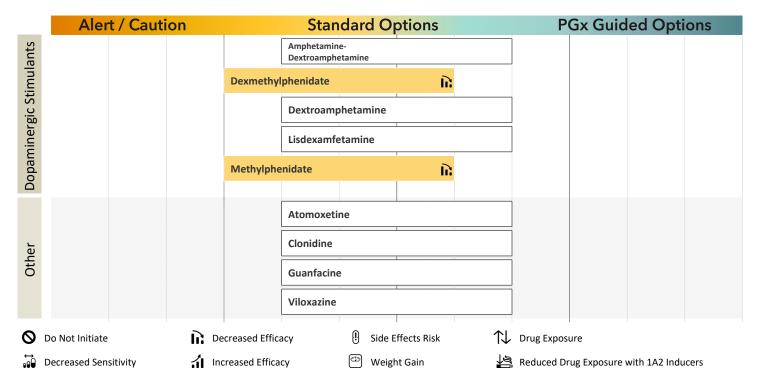
Phone: 877-895-8658

E-mail: customerservice@genomind.com | www.genomind.com

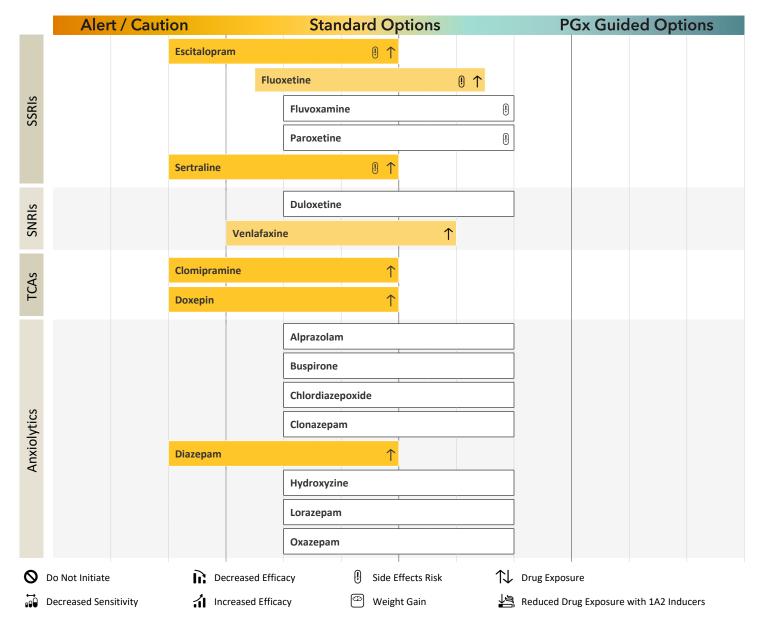
\*Disclaimer: This report is designed to be adjunctive to a complete patient assessment, including but not limited to proper diagnosis, clinical history, assessment of concomitant co-morbidities and medications, family history, and other factors. Prescribers should be familiar with the approved indications, warnings, precautions, and other sections of the drug manufacturer's prescribing information, as well as relevant clinical practice guidelines. Prescribers should not rely solely on this report in making prescribing decisions. The understanding of the relationship between specific genes and pharmacokinetics or pharmacodynamics changes periodically, and this report will not be updated to reflect new findings. For more information on gene-drug associations, please reference PharmGKB, CPIC, PharmVar or the FDA Table of Pharmacogenetic Associations or Pharmacogenomic Biomarkers.



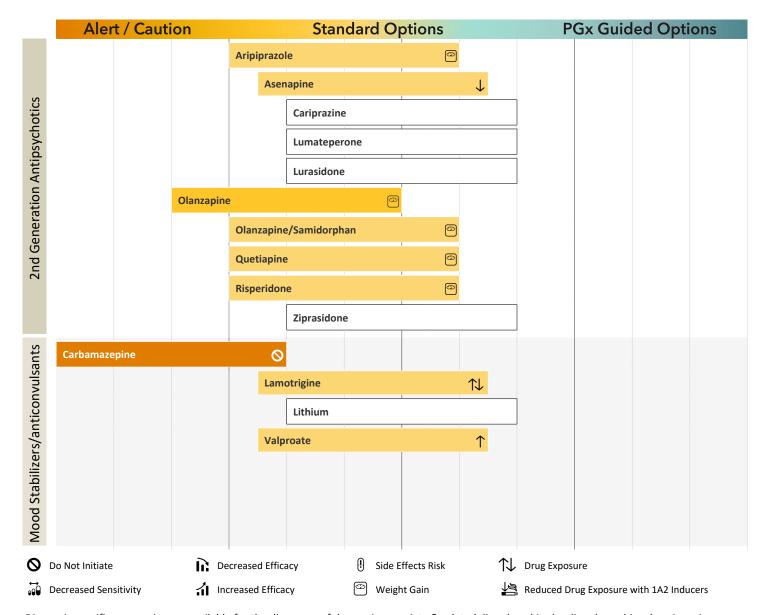
#### **ADHD SUMMARY**



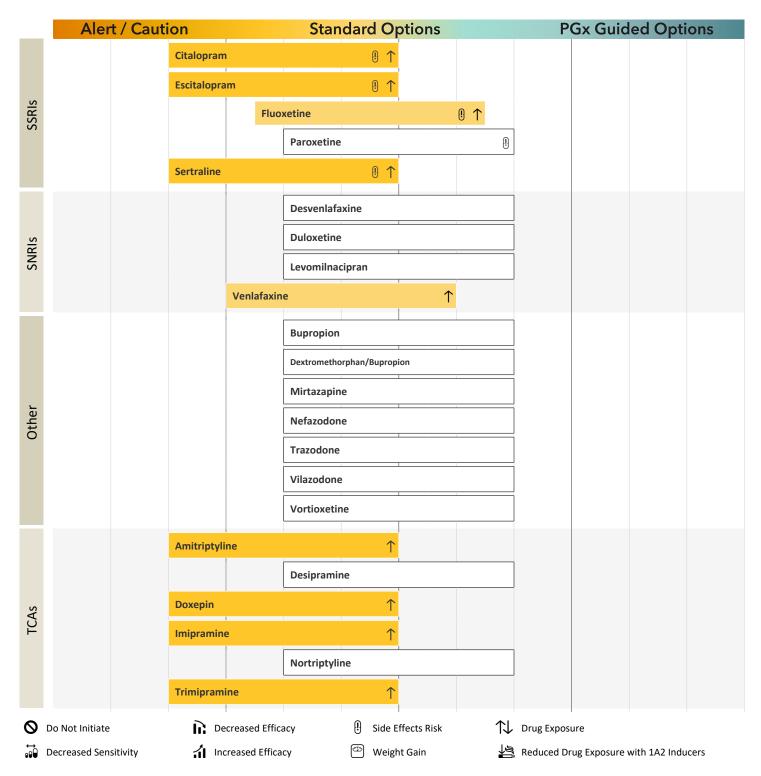
#### **ANXIETY AND RELATED DISORDERS SUMMARY**



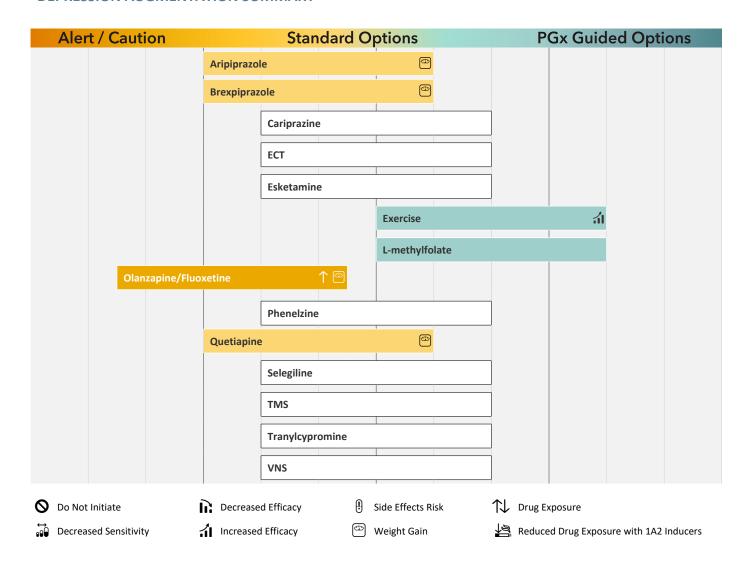
#### **BIPOLAR SUMMARY**



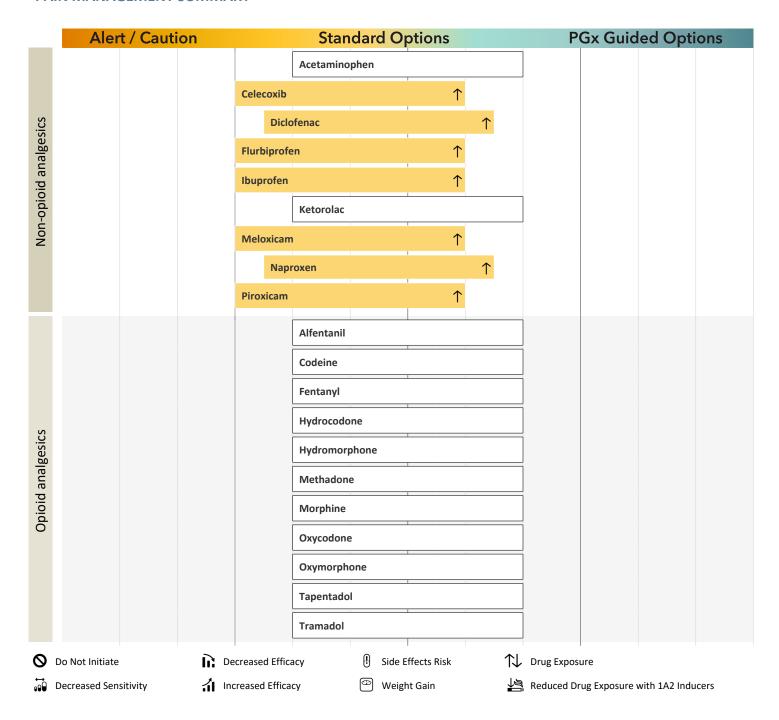
#### **DEPRESSION SUMMARY**



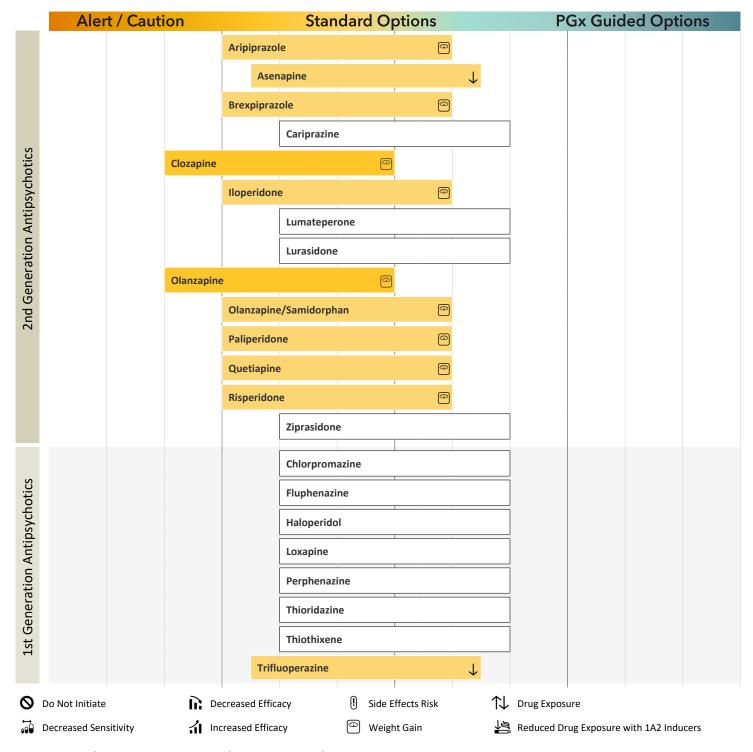
## **DEPRESSION AUGMENTATION SUMMARY**



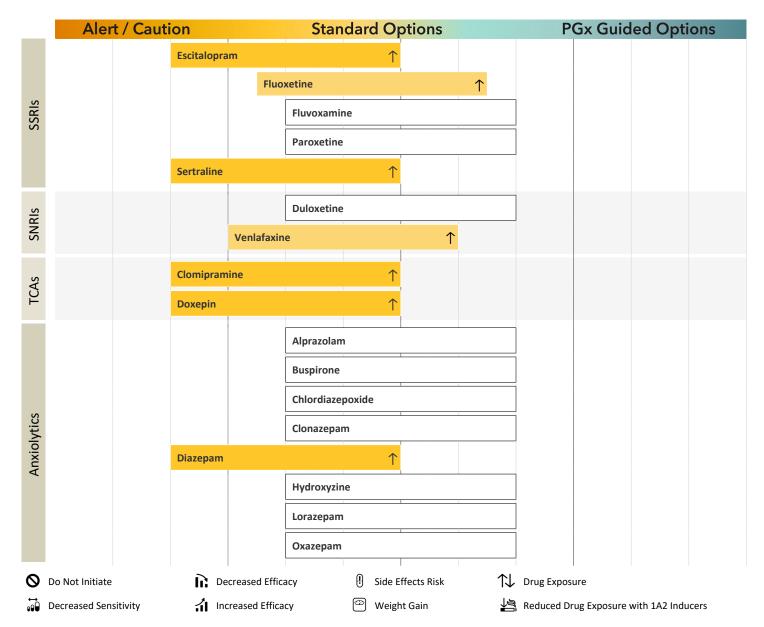
## **PAIN MANAGEMENT SUMMARY**



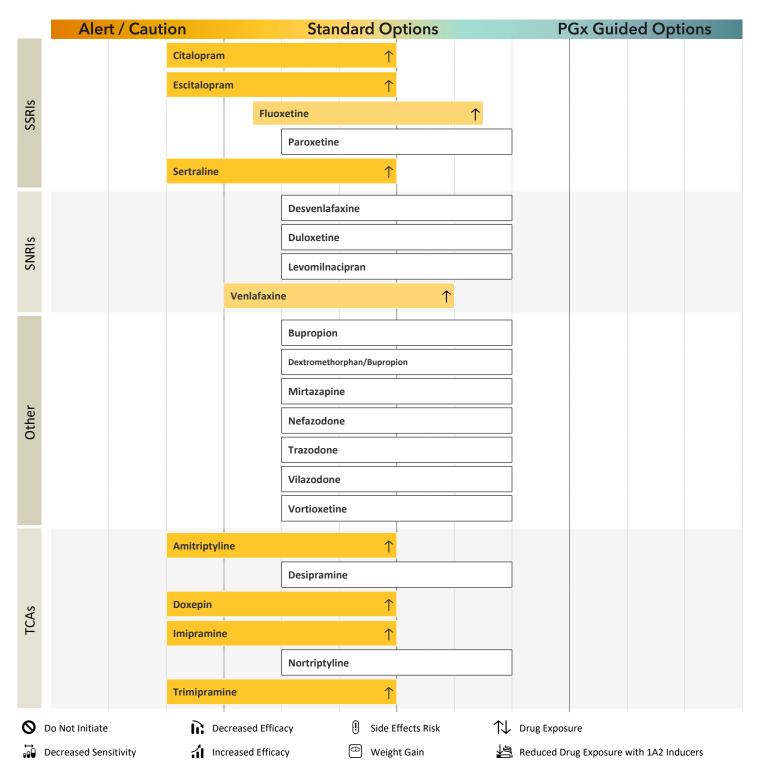
#### SCHIZOPHRENIA SUMMARY



#### **EAST ASIAN ANXIETY SUMMARY**



#### **EAST ASIAN DEPRESSION SUMMARY**





## **EAST ASIAN DEPRESSION AUGMENTATION SUMMARY**

