

**Figure S1** Percent of CAP PT respondents reporting pharmacogenomic testing by analytical method for all genes. Data are from B surveys conducted in 2023 and 2024. CAP, College of American Pathology; PGx, pharmacogenomics; PT, proficiency testing.

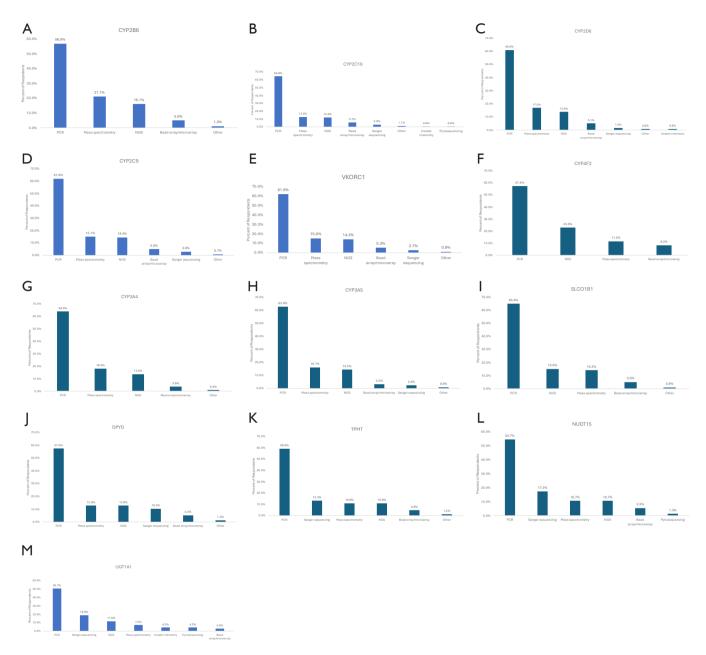
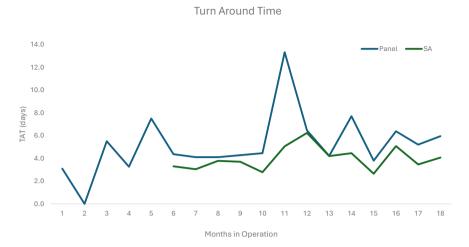


Figure S2 Analytical methods employed for the detection of variants for CYPB6 (A), CYP2C19 (B), CYP2D6 (C), CYP2C9 (D), VKORC1 (E), CYP4F2 (F), CYP3A4 (G), CYP3A5 (H), SLCO1B1 (I), DPYD (J), TPMT (K), NUDT15 (L), UGT1A1 (M). All gene specific data were captured from 2024-B proficiency testing surveys.



**Figure S3** TAT for in-house pharmacogenomic testing, including data from supply chain disruptions in month 11. TAT for panels shown in blue and in grey for SA assays. SA, standalone; TAT, Turnaround time.