Do you take medication for Cardiology, Oncology, Psychiatric or Pain?

Do you have any of the below clinical characteristics when taking your medication?

- [ ] Patient feels they have a drug intolerance and/or side effects to the medication they are taking.
- [ ] Patient feels they have a resistance to their current treatment or the treatment has a lack of efficacy.
- [ ] Patient has multiple medical conditions and is being treated with more than 2 medications.
- [ ] Patient has a history of thrombosis, deep vein thromboses (DVT), embolism, or venous thromboembolism (VTE).
- [ ] Patient is elderly or is vulnerable and may be influenced adversely by medication they have been prescribed.
- [ ] Patient has a family history of drug side effects.
- [ ] Patient has been using opioid(s) with escalating doses or has tried various opioids with sub-therapeutic responses.
- [ ] Patient is taking psychiatric/neurological medications (anti-depressants, anti-psychotics, anticonvulsants, mood stabilizers/stimulants).
- [ ] Patient is taking cardiovascular medications, such as beta-blockers, antiarrhythmic and/or statins.
- [ ] Patient has had problems with blood clotting or is in a hypercoagulable state.

Are you taking any of the following medications?

1) There are approximately 4 Plus Billion Prescriptions issued each year in the United States.
2) Researchers estimate that commonly prescribed medications may not work in up to 60% of patients.
3) As people age, their medications change and a person's health can be adversely affected by taking the wrong medication.
4) PGX Testing illustrates how a person's body may likely metabolize common medications allowing Healthcare Providers to act on the results with less risks of side effects, including overdosing or ineffectiveness.