

More than half of patients have genetic variations that affect how they process the majority of commonly prescribed medicines. Testing reliably identifies patients at risk for drug toxicity and treatment failures due to genetic variations. This information is particularly important for patients with a history of adverse drug reactions or treatment failures and patients taking multiple medications for multiple conditions especially if they are over 65. Interpretive software included with each test displays potentially safer alternatives and/or predicted changes in medication exposure for dosage adjustment. Testing is covered by most insurance plans including Medicare.

Please Fax this with patient insurance information and medication list and a collection kit will be mailed directly to the patient. **Fax: 206-219-4000**

Patient's Name: _____	
Date of Prescription: _____	Phone: _____ DOB: _____
Patient's Mailing Address: _____ _____	
<p>To: Genelex Corporation 3101 Western Ave., Suite 100 Seattle, WA 98121 Phone: 800-523-3080 Fax: 206-219-4000</p>	
From (Physician Name): _____	
Physician Address: _____ _____	
Phone: _____	Email: _____
<p>TESTING IS MEDICALLY NECESSARY. Please perform the following pharmacogenetic tests for the diagnosis codes noted below. CPT codes provided for optional preauthorization purposes only.</p> <p><input type="checkbox"/> CYP2D6 <input type="checkbox"/> CYP2C19 <input type="checkbox"/> CYP2C9</p> <p>Insurance billing is not available for tests below</p> <p><input type="checkbox"/> CYP1A2- \$260 <input type="checkbox"/> 5HTT (serotonin transporter for SSRIs) - \$260 <input type="checkbox"/> NAT2- \$260 <input type="checkbox"/> HLA-B*5701 (abacavir sensitivity) - \$260 <input type="checkbox"/> DPD (5FU toxicity) - \$325 <input type="checkbox"/> UGT1A1 (irinotecan) - \$375</p>	
Diagnosis Codes:	
Please indicate all diagnosis codes for which the patient is currently receiving medication:	
995.20 Adverse Drug Reaction	
_____	_____
_____	_____

For immediate consultation Call 800-837-8362
Hours 7:00 AM to 6:00 PM PST, 10:00 AM to 9:00 PM EST, fax 206-219-4000,
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