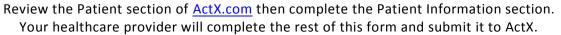


Authorization Request

| What does ActX | test for? | ActX Full Service | ActX Pharmacogenomics Service |
|-----------------------------|---|-------------------------|-------------------------------|
| Drug-Genomic Interactions | Efficacy, dosing and adverse reactions to medications | ✓ | ✓ |
| Actionable Genetic Risks | Cancer, cardiovascular and metabolic risks | √ | |
| Carrier Status | Inheritable diseases | √ | |

Patient Instructions





| Patient Information | | | | | |
|----------------------------------|-------------|-----------|---------------------------|-----------------|--------------|
| Last Name | | First Nam | е | | |
| | | | | | |
| Date of Birth (mm/dd/yyyy) | Sex | | Primary phone number | | |
| // | ☐ Male ☐ Fe | male | () | | |
| Email Address | | | Does anyone else have acc | ess to this ema | ail address? |
| | | | ☐ Yes | □ No | |
| Healthcare Provider Instructions | | | | | () |

Please complete the **Physician Information** portion of this form and return to ActX.

Fax | (206) 557-7595 Email | <u>info@actx.com</u>



| | • | | | |
|---|-------------|--|--|--|
| Physician Information | | | | |
| Last Name | First Name | | | |
| | | | | |
| Facility Name | City, State | | | |
| | | | | |
| Phone Number | NPI# | | | |
| | | | | |
| Test Selection (Please check one) | | | | |
| ☐ ActX Full Service ☐ ActX Pharmacogenomics Service | | | | |
| Secure Web Portal: To access your patient's Genomic Profile, you will need to login to the ActX secure web portal. Please supply an email | | | | |

| Physician Email Address *EMAIL ADDRESS REQUIRED FOR PROCESSING* | Preferred Username (6+ character | rs) |
|---|----------------------------------|-------------------|
| | | Date (mm/dd/yyyy) |
| Physician Signature | | |

address and preferred username for your ActX login. You will receive an email with information on how to access the results.

By signing, I confirm that: I authorize the above patient for the ActX Service; I understand that ActX is for screening purposes only and not intended for the diagnosis of high risk patients; I understand ActX looks only at selected variants (DNA variations) for the targeted genes and not for all possible genetic variants; I understand the benefits and limitations of ActX and have conveyed the necessary information to the patient.

Additional information is available at ActX.com/Provider Home