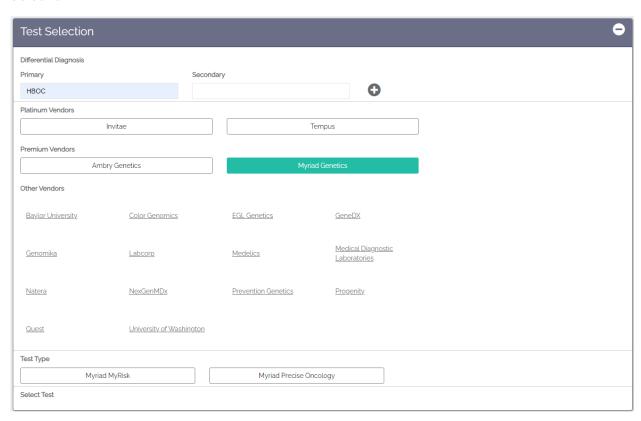
Ordering Myriad Precise Oncology Somatic Tests in CancerIQ

CancerIQ has added Myriad's Precise Oncology tumor (somatic) tests and TRF to our test offerings. Users can now place orders for any of Myriad's tumor tests in the Testing Tab in CIQ, and produce a pre-filled Myriad Precise TRF by entering information into the Precise TRF Wizard.

Ordering Myriad Precise Oncology in CancerIQ Specialist

Users will see a new selection for "Test Type" when they choose Myriad as a Vendor in Test Selection.

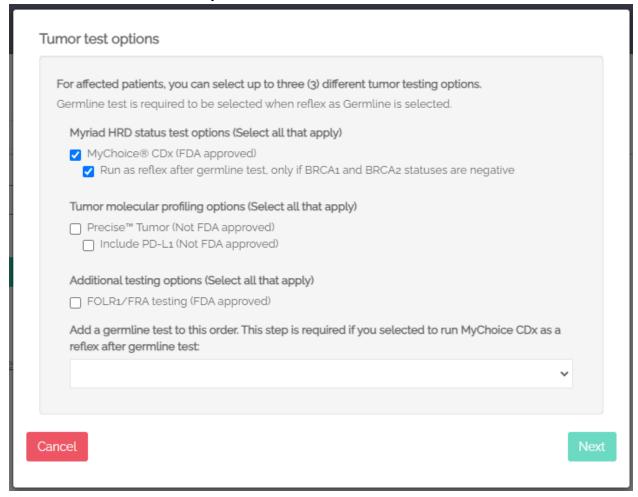


1. Select Myriad Precise Oncology. A single test option for "Tumor Testing" will appear.

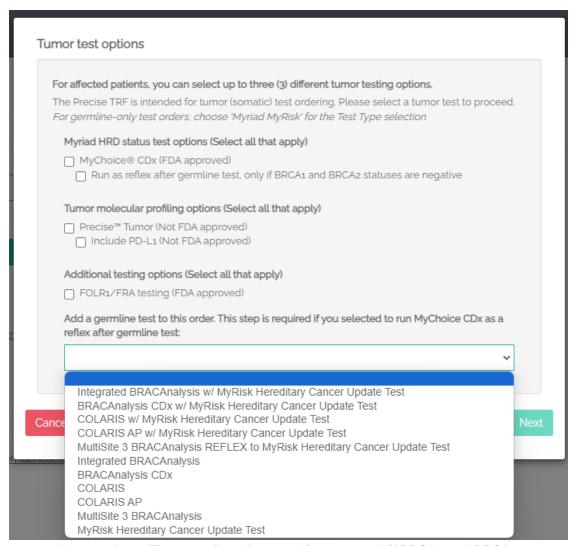


- 2. Select Tumor Testing. The Precise TRF Wizard will appear. Users can enter information as applicable to electronically fill out the Precise TRF.
- 3. Users will select which tumor test(s) they want to order in the first screen of the wizard.

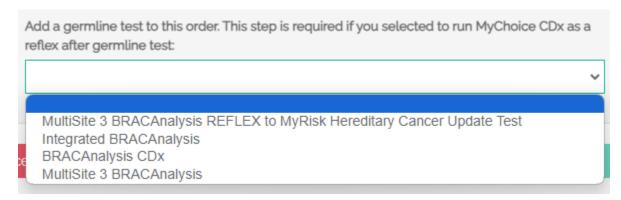
- a. Tumor test selection is required to proceed with the rest of the TRF
- b. If a user selects a child option, the parent option is automatically selected as well
- c. Users can select as many tumor tests as available



4. Users will also have the opportunity to add one germline test to their order. The following germline tests are available to select



- a. If user selects "Run as reflex after germline test, only if BRCA1 and BRCA2 statuses are negative" as a tumor test
 - i. Germline test selection is required
 - ii. Germline test selection is limited to germline tests that will contain BRCA1 and BRCA2 results

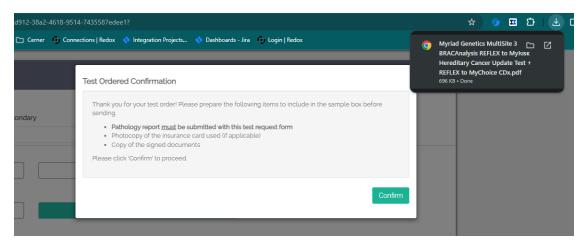


- 5. The following screen of the Wizard asks for Ordering Provider and Specimen Collection information
- 6. The following screen asks for Primary Diagnosis of Cancer (for patient)
 - a. This information Is used to pre-populate Section 5. Primary diagnosis of cancer currently being treated of the Precise TRF
 - b. No information is pre-entered into this section of the TRF from existing patient record

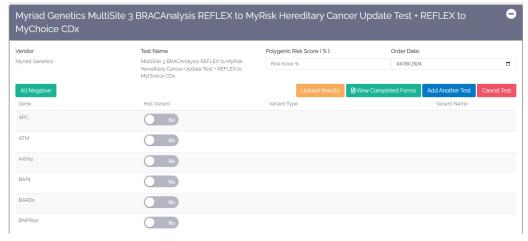
Primary Diagnosis of Cancer Currently Being Treated

	cancor Color	ct applic	cable dia	gnosis/es	s: (Required for	MyCh	oice® CDx test	t):
Patient has ovarian	Caricer, Selec			9				
☐ Left ovary								
Right ovary								
Left fallopian tu	ıbe							
Right fallopian t								
Peritoneum (cul		sentery.	mesocol	on, omer	ntum, parietal, p	elvic)		
Select applicable of Breast (Invasive Left Side Right Side Endometrial Colon Rectal Prostate Pancreatic Other	-	(Select	all that a	pply)				
Age of Diagnosis								
Age of Diagnosis								
Clinical Staging:								
Age of Diagnosis Clinical Staging:		II			III		IV	
Clinical Staging:		II			III		IV	
Clinical Staging:	Recurre		Rela	psed	III Refractory	,	IV Other	
Clinical Staging: Clinical Status: Metastatic	Recurre		Rela _l	psed		,		
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Clinical Staging: Clinical Status: Metastatic Other:		nt			Refractory	,		
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Clinical Staging: Clinical Status: Metastatic Other:	er received a b	nt			Refractory	,		
Clinical Staging: Clinical Status: Metastatic Other: Has the patient even	er received a b	nt bone-m			Refractory	,		
Clinical Staging: Clinical Status: Metastatic Other: Has the patient even	er received a b	nt bone-m			Refractory	,		
Clinical Staging: Clinical Status: Metastatic Other: Has the patient even	er received a b	nt bone-m	narrow tra	insplant?	Refractory	,		
Clinical Staging: Clinical Status: Metastatic Other: Has the patient even	er received a b	nt bone-m	narrow tra	insplant?	Refractory	,		

- 7. The next screen asks for Patient personal history of cancer & other clinical information
 - a. This section pulls existing clinical history from patient record
 - i. Cancer Diagnoses
 - 1. Asks after specific cancers on patient record
 - 2. If no diagnoses are recorded, no questions regarding cancer diagnoses are asked
 - ii. Colon Polyps
 - iii. Hormone Replacement Therapy
 - b. This section populates Section 9. Patient personal history of cancer & other clinical information of the Precise TRF
- 8. The next screen asks for Billing Information
 - a. This is the final screen before user submits order
- After user submits final order, they receive a Confirmation screen with a reminder of additional documents that should be submitted alongside the TRF for the tumor test order. The prepopulated TRF also becomes available for download

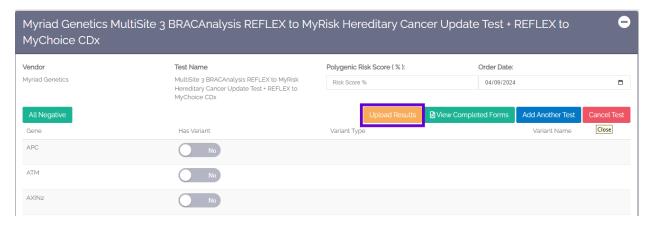


- 10. Test order appears in Testing tab with options to add discrete germline test results and Upload Results
 - a. Upload Results allows users to upload results report to the tumor test
 - CIQ does not currently store discrete tumor test results this is in consideration for future development

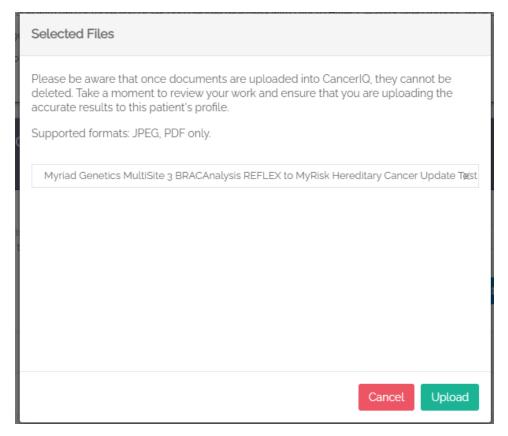


Upload Results

Users can add results report documents to orders now (supported formats: JPEG, PDF). This functionality is available for orders placed with any vendor offered in CancerIQ.



- 1. Upon clicking the Upload Results button, users can select document from their device to upload
- 2. After choosing the desired document(s) from their device, users will have an opportunity to review their selected documents prior to confirming their upload
 - a. Uploaded documents cannot be removed or deleted by a user after upload
 - b. Support ticket will need to be submitted to CancerIQ to request removal if needed



- 3. After upload, documents will appear within the order, with most recently uploaded at the top of the list
 - a. Uploaded documents will also appear under View Completed Forms

