

# itBioPath

# HOW-TO



Viewing the Patient Window

**Patient #ACIS-007 (MRN)**

File Open

Site: HCI    MRN: ACIS-007    HCI Person ID: 1124268    Shadow ID: MJNLFK    Has Infectious Disease: Unknown

Gender: Male    First Name: JAMES    Middle Name: E    Last Name: BOND

**Demographics**

Consents/Specimens

Diagnoses


Birth Date: 09/30/1969    Death Date:    Age: 44    Patient Comments: Created from OBGYN upload 10/26/2011

Deceased?     Over 90?

Race (NIH):    Ethnicity (NIH):

Race Code, Description, Definition


Family History of Cancer:

Patient Aliases:     Show Inactive 

Site	Ident	Alias Type	Alias	Protocol

This patient is linked to a UUMC medical record.

Save Close

The patient window has three tabs. The 'Demographics' tab edits demographic data about the patient. Add a Patient Alias by clicking the  icon.

Patient #ACIS-007 (MRN)

File Open

Site: HCI MRN: ACIS-007 HCI Person ID: 1124268 Shadow ID: M0NLFK Has Infectious Disease: Unknown

Gender: Male First Name: JAMES Middle Name: E Last Name: BOND

Demographics

**Consents/Specimens**

Diagnoses

Consents:


Consent Date	Protocol	Can Use	Can Contact	Can Link MR	Uploaded
03/25/2005	OB/GYN-Universal Sampling (10535)	Y	Y	Y	N

Collections/Specimens:

Collect...	CC #	Tissue (Colle...	Specimen Type	Collect ...	Protocol	I...
▼ 89242				01/12/2014 ...	HCI Test Protocol	Externa
14-00410		Eye	Solid Tissue	01/12/2014 ...	HCI Test Protocol	Externa
▼ 89220				01/09/2014 ...	HCI Test Protocol	Out o...
14-00313		Arm	Solid Tissue	01/09/2014 ...	HCI Test Protocol	Out o...
▼ 74169				04/01/2005 ...	OB/GYN-Universal Sampli...	UUMC
05-07726		Blood	Blood - White Blo...	04/01/2005 ...	OB/GYN-Universal Sampli...	UUMC
▼ 74168				03/31/2005	OB/GYN-Universal Sampli...	UUMC
05-07724		Cord Blood	Blood - White Blo...	03/31/2005	OB/GYN-Universal Sampli...	UUMC

This patient is linked to a UUMC medical record.

Save Close

The 'Consents/Specimens' tab shows specimens collected from the Patient. Double click any of the specimens in the list to open information about the specimen in a new window. Add a Patient consent by clicking on the  icon. A new window will open to enter the consent information.

**Patient #ACIS-007 (MRN)**

File Open

Site: HCI    MRN: ACIS-007    HCI Person ID: 1124268    Shadow ID: MJNLFK    Has Infectious Disease: Unknown

Gender: Male    First Name: JAMES    Middle Name: E    Last Name: BOND

**Diagnoses**

Diagnosis Date	ICD9	Tissue Type	Is Primary

Collections Linked:

Collection ID	Collect Date	Protocol	Institution

**Diagnosis**

Diagnosis Date:  
ICD9:  
Tissue Type:  
Last Follow Up Date:  
Last Vital Status:  
Relapse Date:  
Distant Recurrence:

**Calculated Survival**


Date Calculated:  
Overall Survival:  
Disease Specific Survival:  
Relapse Free Survival:  
Distance Free Survival:

**Stage at Diagnosis**

Stage Source:  
T:  
N:  
M:  
Stage:

This patient is linked to a UUMC medical record.

Save Close

The 'Diagnoses' tab displays any diagnoses given to the patient. Add a new diagnosis by clicking on the  icon. A new window will open. Enter important information about the diagnosis.

Specimen #14-02857

File Open

Tissue (Collection Site): Blood Tissue (Histologic): Specimen Type: Blood Product Blood Product Type: Tissue Cancer Status:

**Specimen Detail**



Collection #: 90534  
 Collected from Patient: 04/08/2014 (time unknown)  
 Collection Protocol: HCI Test Protocol  
 Institution Collected From: HCI  
 External: N  
 Lab Collected By:  
 Collected By:

Collection Aliases:  
 Collection Classifications:

Received: 04/08/2014 Status: Available Status Date: 04/08/2014 Specimen Comments:

Collect Prep Type: Fresh Collect Prep Method: Prepared by:


Procurement Time: Expiration: Laterality: Quality Notes:

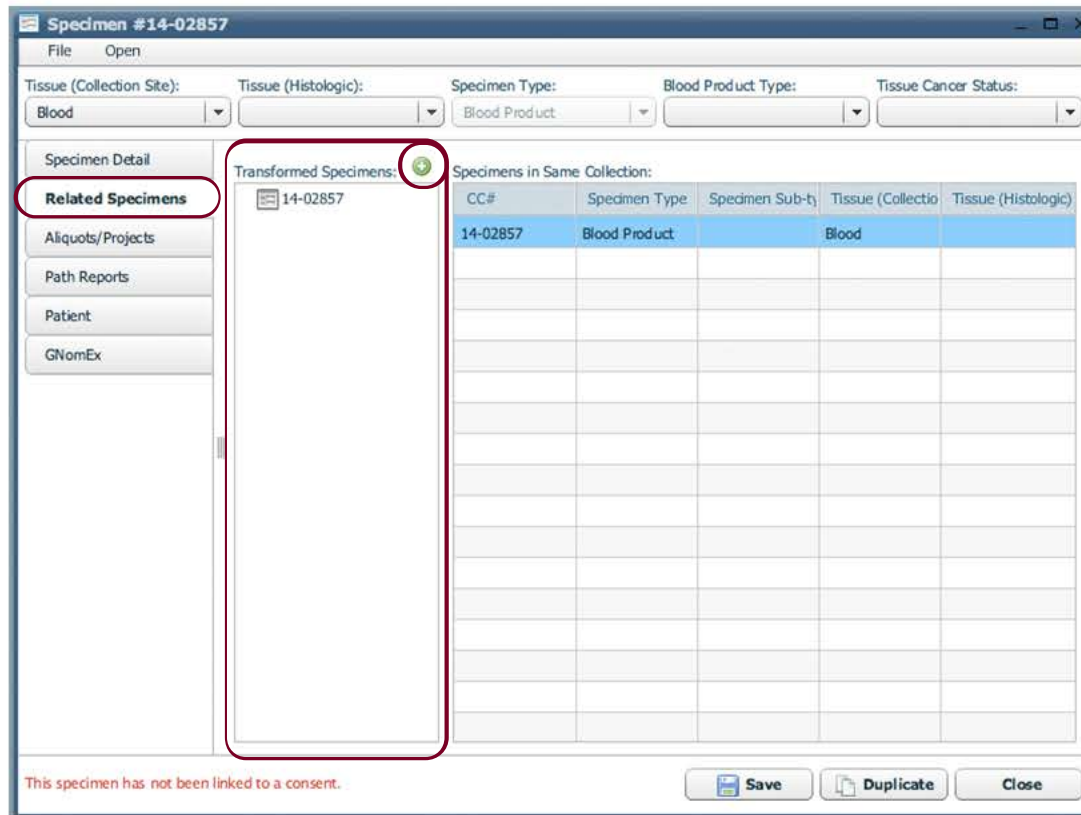
Specimen Aliases:  Show Inactive  Specimen Classifications: 


Site	Alias Type	Alias

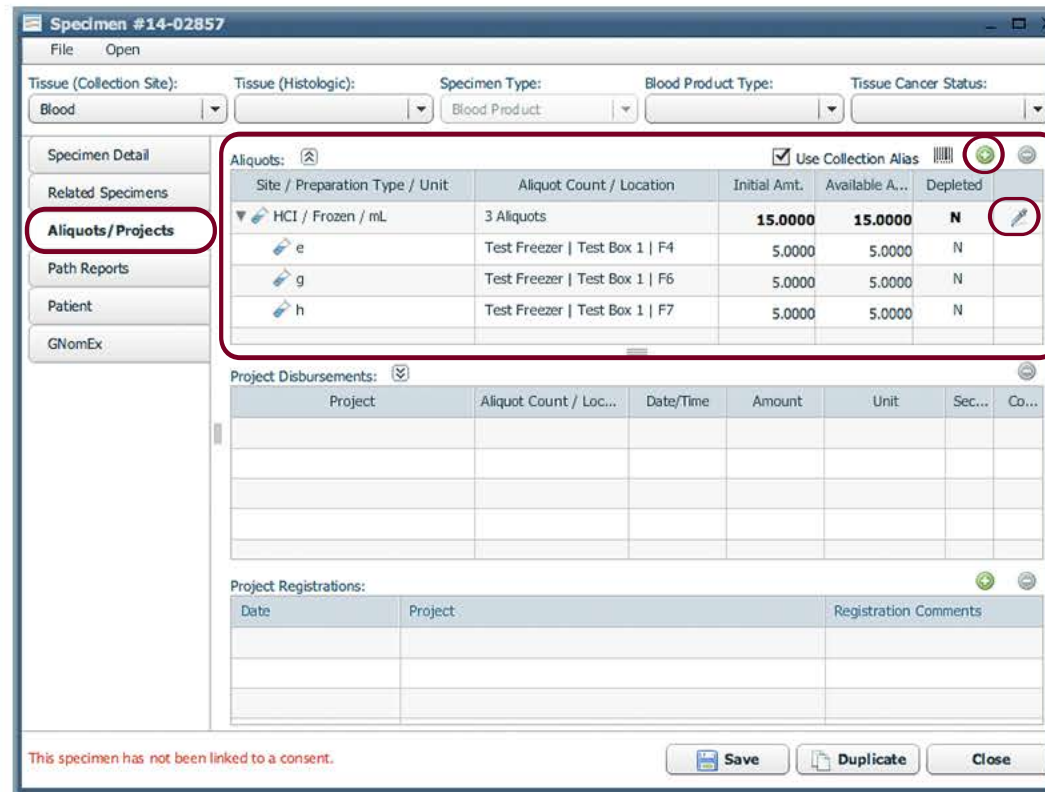
This specimen has not been linked to a consent.

Save Duplicate Close

The Specimen window has six tabs to enter detailed information about a specific specimen. The 'Specimen Detail' tab gives general information about where this specimen came from. Add a specimen alias by clicking the  icon. Every specimen entered into itBioPath is assigned a unique CC#. The specimen's CC# is visible along the very top of the specimen window.



The 'Related Specimens' tab displays any transformations that have been done in relation to the current specimen. To conduct a new transformation of the current specimen click on the  icon. This will open a new window to enter information about the transformation.




The 'Aliquots/Projects' tab defines aliquots of the current specimen. Click the icon to create a new aliquot and add it to itBioPath. This tab also allows for disbursements. A disbursement is created when sending aliquots or specimens from one lab to another. Start a disbursement by clicking on the icon on the right side of the aliquots box. A new window will open where disbursement and shipping information is entered.

Specimen #14-02857


File Open

Tissue (Collection Site): Blood Tissue (Histologic): Specimen Type: Blood Product Type: Tissue Cancer Status:

Specimen Detail  
 Related Specimens  
 Aliquots/Projects  
**Path Reports**  
 Patient  
 GNomEx

Pathology Reports: 


Report Date	Tissue Type	Procedure T...	Report #	Facility	Created By

Medical Records: 

Procedure D.	Report Type	Tissue Type	Institution	Physician	Procedure	Procedure C..	Comments

This specimen has not been linked to a consent.

Save Duplicate Close

The 'Path Reports' tab displays any pathology reports or medical records associated to the specimen or associated patient. To add a new pathology report or medical record click the  icon. Each icon will open a window to link and add the appropriate report or record.



Specimen #14-02857

File Open

Tissue (Collection Site): Blood Tissue (Histologic): Specimen Type: Blood Product Tissue Cancer Status:

Specimen Detail  
Related Specimens  
Aliquots/Projects  
Path Reports  
**Patient**  
GNomEx

**Patient**

Name: JAMES E BOND  
Shadow ID: MJNLFK  
HCI Person ID: 1124268  
MRN: ACIS-007  
 Linked to UUMC  
Patient Aliases:

Site: HCI Family History of Cancer:  
Gender: M Ethnicity:  
Birth: 09/30/1969 Has Infectious Disease: Unknown  
Death:

Patient Races:

**Consent**

Has Consent  Can Use Tissue  
 Has Consent Form  Can Contact  
Date:  Can Link to Medical Record  
Reviewed:

**Diagnosis**

Has Diagnosis  
 Primary Diagnosis  
Diagnosis Date:  
ICD9:  
Tissue Type:  
Last Follow-up:  
Last Vital Status:  
Relapse Date:  
Distant Recurrence:  
Diagnosis Comments:

**Calculated Survival**

Last Updated:  
Overall Survival:  
Disease Specific Survival:  
Relapse Free Survival:  
Distant Disease Free Survival:

**Stage at Diagnosis**

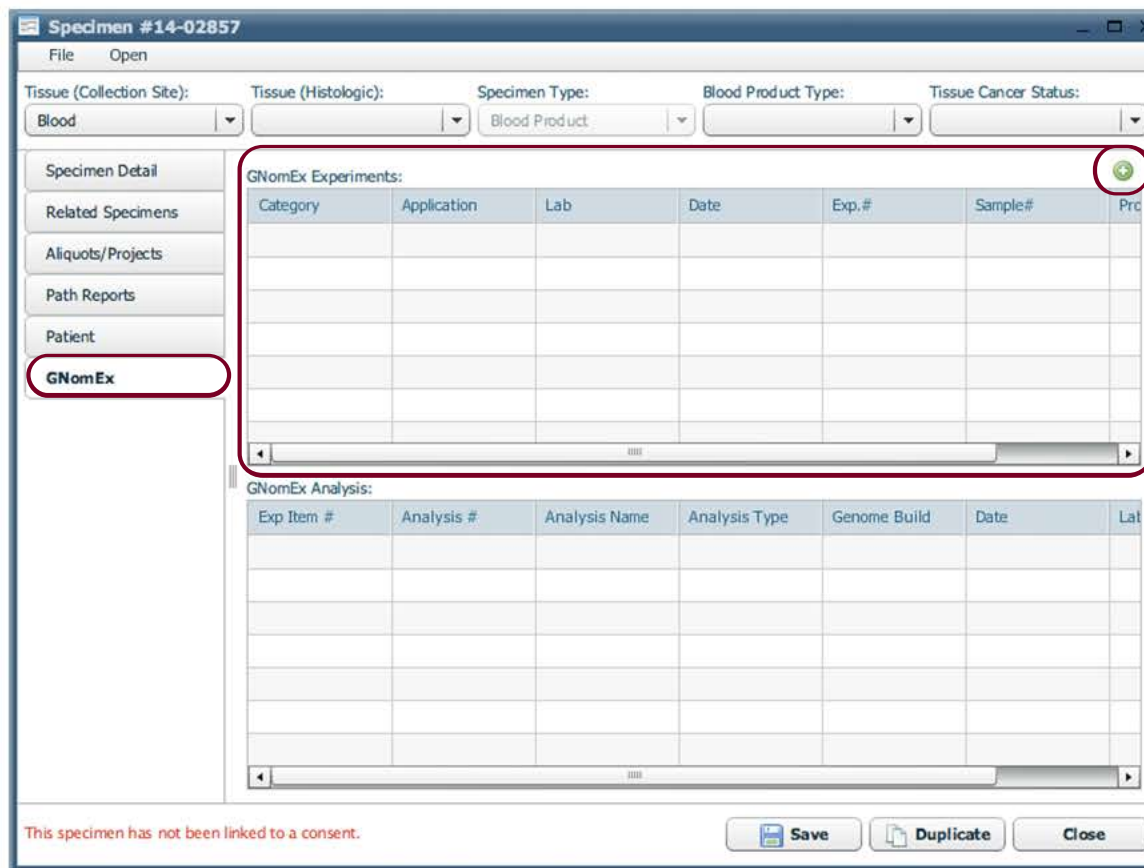
Stage Source:  
T: N: M: Stage:


**Treatment**

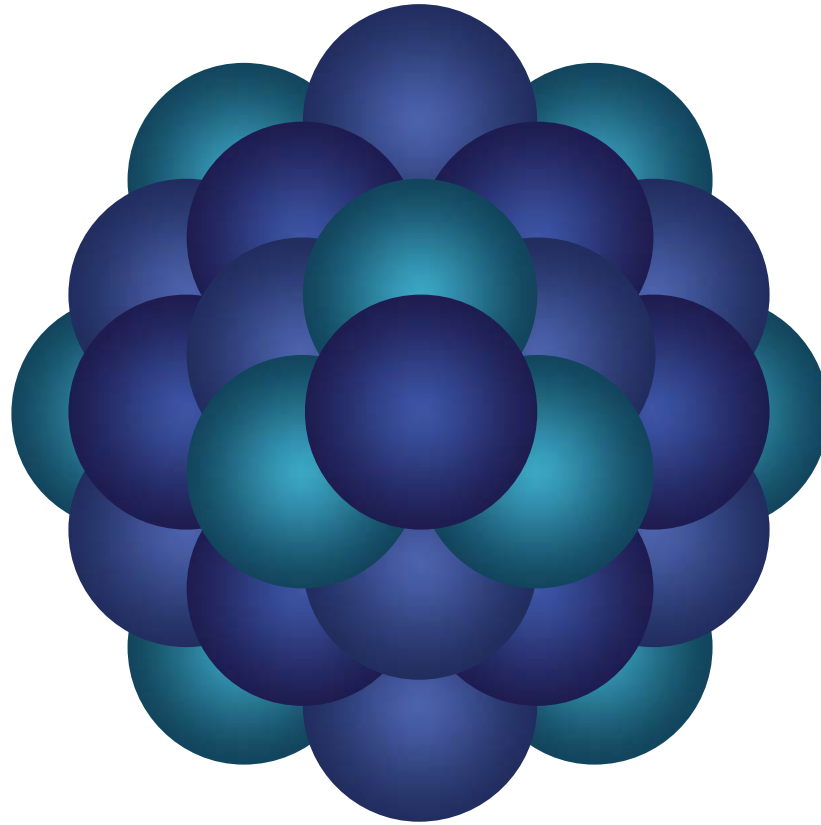
This specimen has not been linked to a consent.

Save Duplicate Close

The 'Patient' tab of the Specimen window displays information about the Patient that the specimen is associated to. Editing Patient information must be done in the Patient window.



GNomEx is another application made by Research Informatics at HCI. The 'GNomEx' tab links a GNomEx experiment to a specific specimen. Click the  icon to open the GNomEx app and link the specimen's CC# to a GNomEx experiment.



# Questions?

Email 'Informatics - itBioPath Support' email group