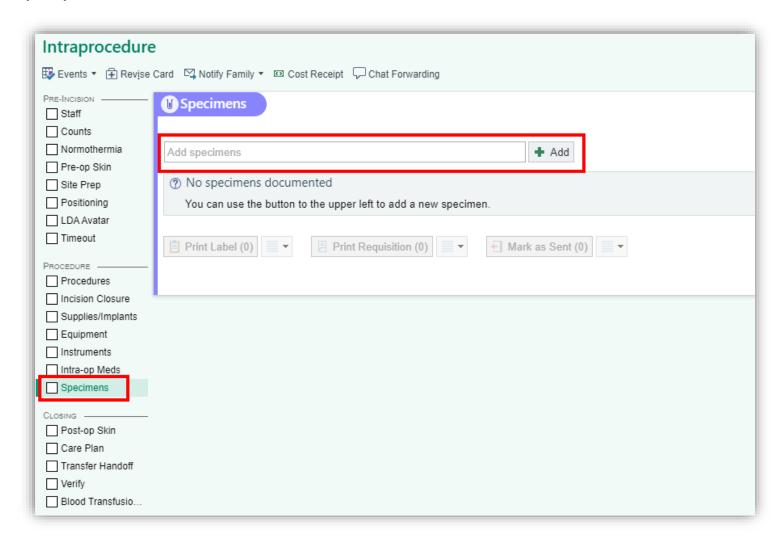


Specimen Navigator

The Specimen Navigator is a dedicated section in Epic where surgical and perioperative staff can **document**, **track**, **and manage all intraoperative specimens**. It allows users to enter detailed information about each specimen—such as type, source, laterality, and required tests—and ensures that labels and requisitions are printed accurately. The navigator helps maintain proper chain of custody, supports timely lab processing, and reduces specimen handling errors by keeping all documentation in one place.

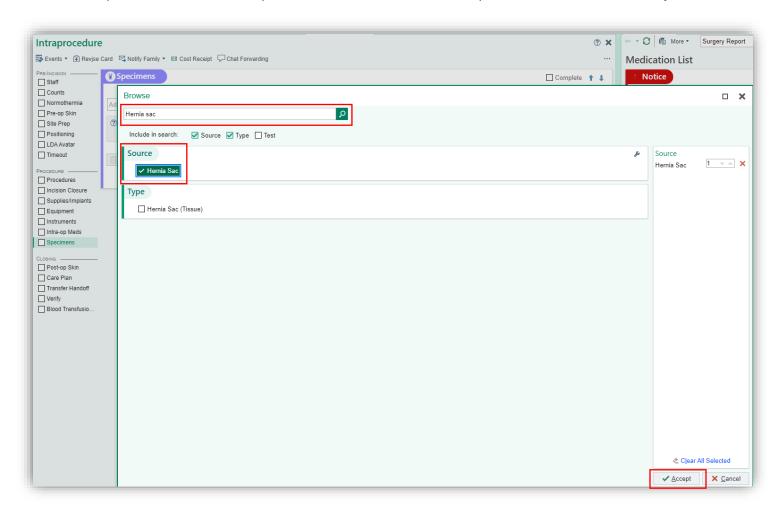
Open Specimen section







Click on 'Add Specimen' and enter the specimen source or select it from a provided list. Then click Accept.



Note to consider:

If you search for a source (where you are pulling the specimen from) and nothing comes up, you may use a source of "MISC" and describe the specimen details in the description field.





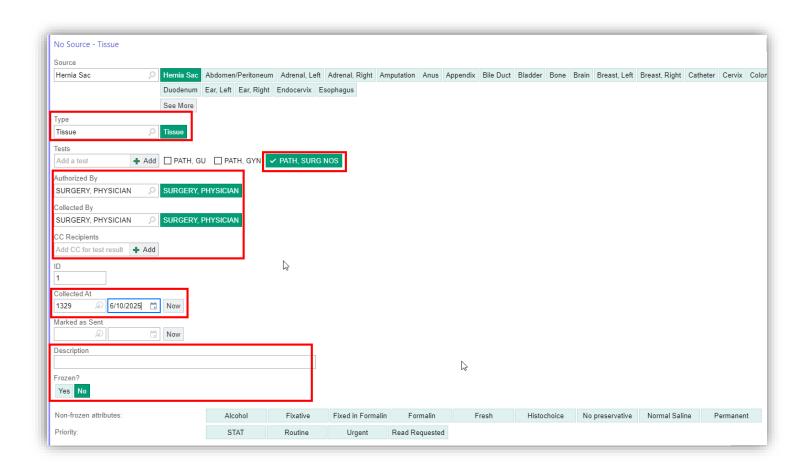
After selecting the source, the system will suggest the possible Specimen type and tests associated with that specimen.

For example, the **Type** could be **Tissue**, and the **Test** will be **PATH**, **SURG NOS** for Pathology Surgical Not otherwise specified

Enter the **Authorizing provider**, the name of the **Collecting clinician**, the **collection date /time** and add a **description** for your specimen. If the specimen is frozen, you can indicate that and additional fields will expand for you to enter more detail.

Add the provider at your facility that you want to receive a copy of the order results.

Will this be Frozen? Select Yes/No then Accept.

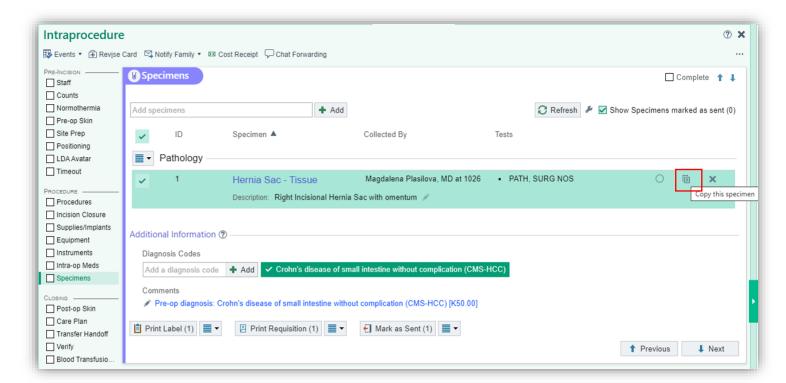






In the scenario that you need to send the same specimen with a different laterality; you can do that by clicking the

Copy Buton that looks like a paper icon.

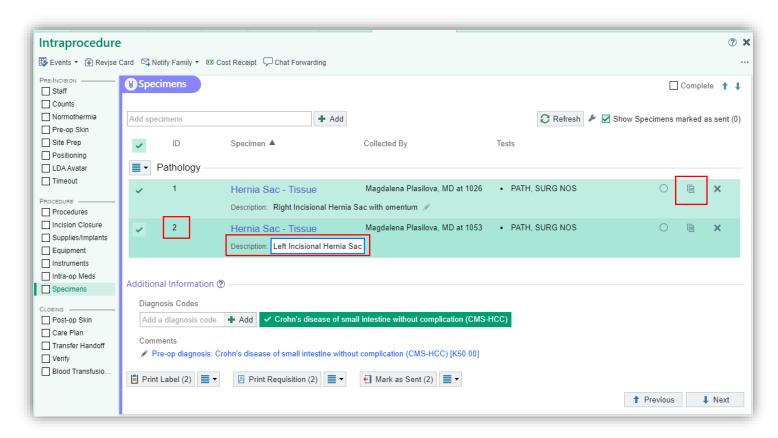






Click Copy button looks like the two-paper icon

Now you'll see the second specimen that has an **ID of number 2** you can update the description to include that new laterality.

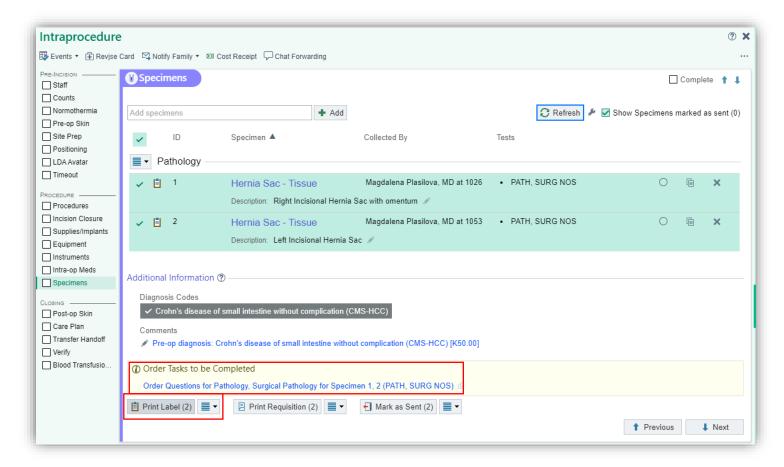




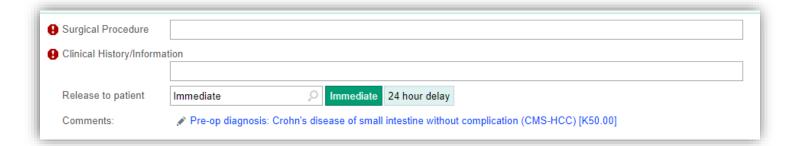


The next step is to click **Print Label** to generate the label.

If the order requires it, additional questions will now be available in the **Order Task Questions** section. These are applicable to Surgical Pathology related orders.



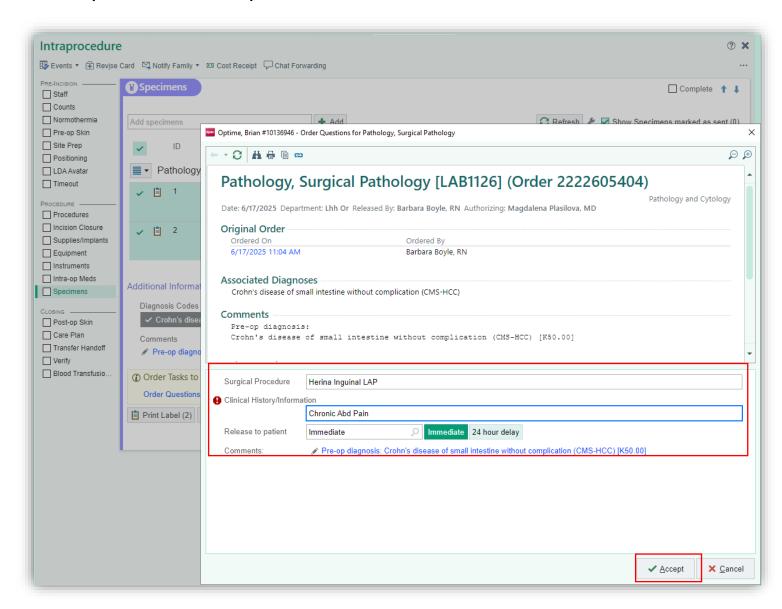
The answers to these additional questions should come from the surgeon.







Fill out the questionnaire then Accept.



Print the requisition: Once you have collected and documented all the specimens for the case, the circulating nurse will print the requisition. The requisition has information about the patient and the specimen, including the surgeon signature line. Send one copy with the specimens to the lab and keep the surgeon-signed version on the paper chart.



This is the sample requisition printout.





	an Opti D: 21820	me							MKN	l: 1013694
	op Diagnos	is								
	agnosis					ICD Code				
Cre	ohn's disease o MS-HCC)	f small int	estine w	ithout cor	nplicatio					
	ction and Is	o l ation S	Status							
NC	one									
Pane	el Informati	on								
Pa	nel 1									
	rgeon						Role			
	agdalena Plasil	ova, MD					Prima	•		
	ocedure			Laterality			Anest			
	ernia - Inguinal PT®)]	- Laparos	copic [49	9650	N/A		Gene	ral		
	eral Informa	ation								
Date: 6/17/2025				Time: 1005			Status: Unposted			
Location: LHH OR				Room: OR 03 Case classification: D - Elective			Service: G		Surgery	
Patient class: Outpatient Surgery Trauma case?:			Case ci	assificatio	on: D - Elective	Case type	1;			
OR F	Phone Num	ber								
-	cimens		_			- "	- "			
ID 1		Туре	Tests	III CUBC I	NOC	Collected By	Collected At	Frz?	Priority	Lab ID
	Hernia Sac Description: Ri	Tissue		H, SURG I		Magdalena Plasilova, MD	6/17/25 1026	No		
2	Hernia Sac	Tissue		H, SURG I		Magdalena Plasilova, MD	6/17/25 1053	No		
	Description: Le	ft Incision	al Hernia	Sac		Flasilova, IVID				
	itional Info									
			sease of	small inte	stine with	out complication	n (CMS-HCC) [K5	0.001		
Die	agriosis codes.	Cromm's di	sease or	siriali liite:	stille with	out complication	r (CNIS-FICC) [KS	0.00]		
<u>Sign</u>	atures									
						de de de como de				
I attiri	m that this forn	n is accura	te and th	ie specime	en(s) are I	abeled appropria	ately			
REQ A	Attending:									
	(Print)			(Siç	gnature)				
Conta	act #				Date/Tim	ne:				
Сору	to Attending: (Print)								
Nurse										
	(1	Print)			(Sig	gnature)				
Conta	nct #				Date/Tim	ne:				

Continuation of the sample requisition printout.





Patient: Legal Name: Brian Optime MRN: 10136946 123 Grove St CSN: 110000266076 LONG ISLAND CITY NY 11103 DOB: 3/3/1985 Phone: 231-231-2343 Sex: M Order Date: Jun 17, 2025 Pathology, Surgical Pathology (Order ID: 2222605404) Diagnosis: Crohn's disease of small intestine without complication (CMS-HCC) (K50.00) Reason for Exam: Priority: Routine Comments: Specimen ID: 1 Pre-op diagnosis: Crohn's disease of small intestine without complication (CMS-HCC) [K50.00] Specimen ID: 2 Pre-op diagnosis: Crohn's disease of small intestine without complication (CMS-HCC) [K50.00] Clinical History/Information: Chronic Abd Pain Surgical Procedure: Herina Inguinal LAP Release to patient: Immediate [1] Ordered by: Barbara Boyle, RN Authorized by: Magdalena Plasilova, MD (NPI: 1841456985) Supervisor: Magdalena Plasilova, MD

Definition of the buttons



Print Label - Generates and prints the specimen label that will be placed on the container. It includes key information such as patient name, specimen type, source, and collection date/time.

Print Requisition - Prints the specimen requisition form, which accompanies the specimen to the lab and includes detailed order information, including tests requested and clinical context if applicable.

Mark as Sent - This button is used to indicate that the specimen has physically left the procedural area and is on its way to the lab.

Important Note: Marking a specimen as "Sent" does not automatically send or transmit the specimen electronically. It is a manual status update and should only be used once the specimen is actually in transit to the lab to avoid miscommunication or tracking errors.





Version Control							
Date:	Application/Editor:	Description of update:	Version:				
6/10/2025	Sean Morris	New	1.0				
			1.1				
			1.2				

