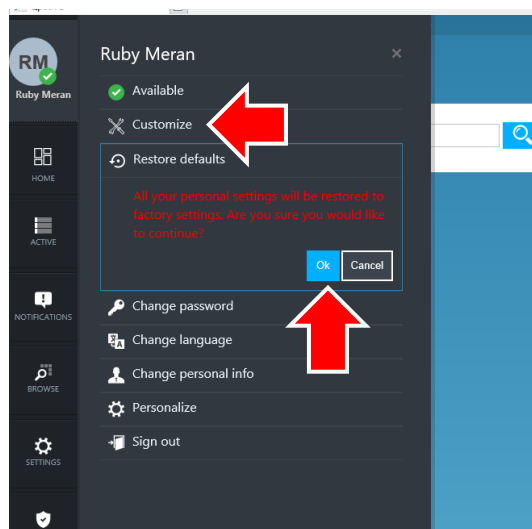
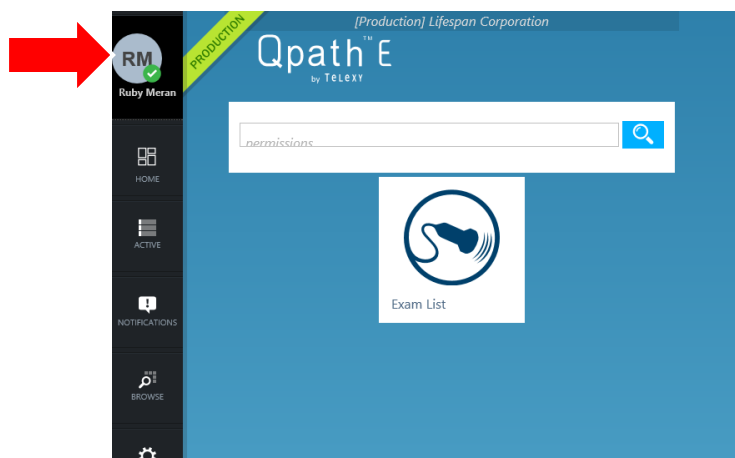


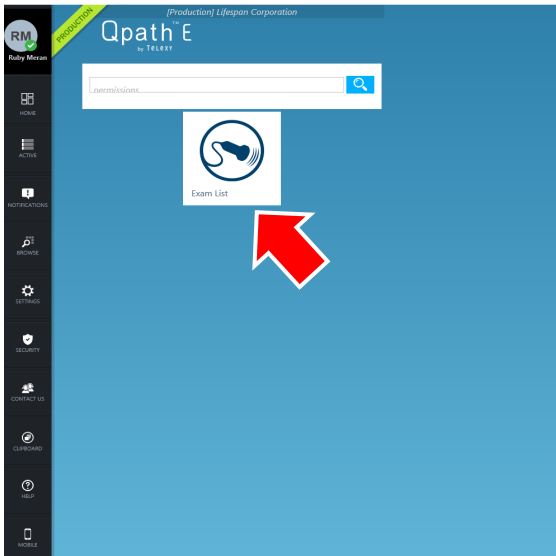
QPATH-E GUIDE (July 2021)

First time Login tips and pointers- IMPORTANT

- 1) Log-on to Qpath-E by going to the INTRANET from ANY browser (including logging in from home using connect.lifespan.org, as you would for charting). On the intranet home page, enter “Qpath” in the top right search box. It will automatically bring you to the Qpath-E weblink.
- 2) Log-in with your Epic credentials, and alert Kristin Dwyer and Ruby Meran right away if you can't log-on.
- 3) **ONE TIME ONLY! FIRST TIME LOGON INSTRUCTIONS:** Click on your name icon at the top left corner of the screen
 - a. Click on “customize” and “restore defaults” and then click “OK”.
 - b. You now have the customized, user friendly view of Qpath-E that your ultrasound division has created for you.



General QPath-E guide

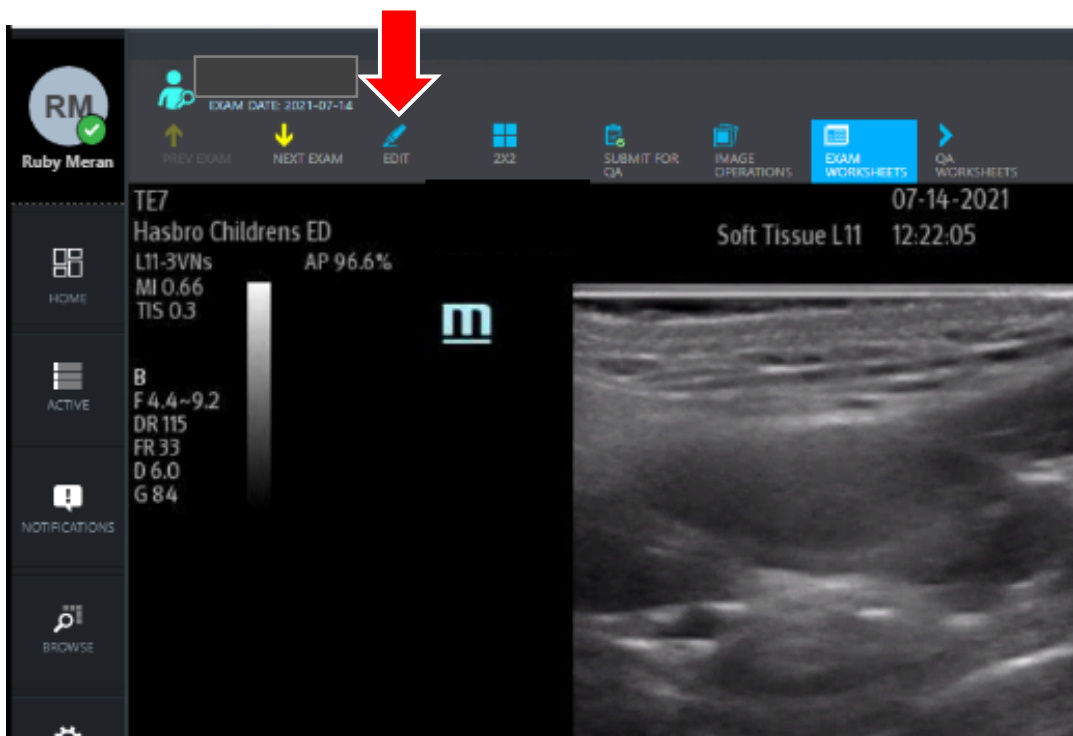
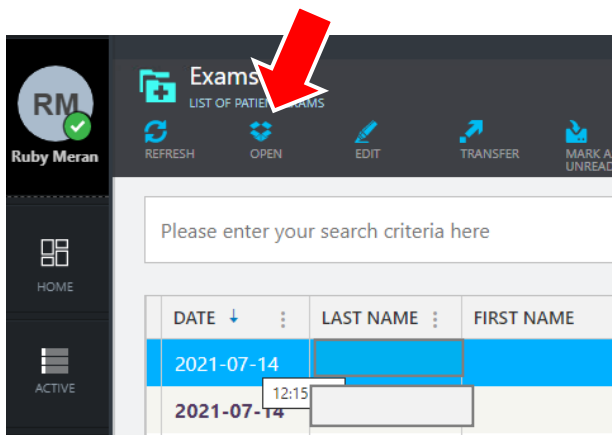


The screenshot shows the 'Exam List' interface. At the top, there is a search bar with the placeholder text 'Please enter your search criteria here'. Below the search bar is a table with the following columns: #E, EXAM TYPE, IMAGES, CLIPS, ACCESSION, OPERATOR, ATTENDING, QA STATUS, PERFORMING, REFERRING, and STATION. The table contains 19 rows of data. At the bottom, there is a pagination bar showing 'Page 1 of 1193' and '1 - 50 of 59620 items'.

#E	EXAM TYPE	IMAGES	CLIPS	ACCESSION	OPERATOR	ATTENDING	QA STATUS	PERFORMING	REFERRING	STATION
		0	2	akmm			Not submitted			VENGO-VGB000506
		0	7	jkv			Not submitted			VENGO-VGB000506
		0	6	hmc			Not submitted			VENGO-VGB000506
	Ocular	0	10	54614280	Prucha, Michael		Pending		Zimmerman, Bar...	ED
	Ocular	0	6	54614259	Zimmerman, Bar...		Pending		Zimmerman, Bar...	ED
		0	6	jkv jsa			Not submitted			VENGO-VGB000506
		1	8	SWEENEY			Not submitted			EDGEEN51816
	Bladder/Renal	1	3				Pending			RIHEDUSCPOD
		1	9	RP			Not submitted			EDGEEN51816
	Aorta	1	16	54613674	Zimmerman, Bar...		Pending		Zimmerman, Bar...	ED
		4	5	LUBNA MAZEN			Not submitted			ED
	Bladder/Renal	2	32	LUBNA MAZEN	Mazen, Alateeq		Pending			ED
	Bladder/Renal	1	20	LUBNA	Alshibani, Lubna		Pending			RIHEDUSAPOD
	Cardiac/IVC	0	2		Tyminski, Camila	Warren, Otis	Pending			EDGEEN51816
		3	2				Not submitted			EDGEEN51816
	Bladder/Renal	0	6	JDN	Nims, Joshn	Sullivan, Francis	Pending			VENGO-VGB000506
		0	3				Not submitted			ED
	DVT	0	3	JSS MK			Not submitted			ED
		0	1	bji jkv			Not submitted			VENGO-VGB000506

- 1) To view a list of the POCUS performed, double click the "Exam List" icon from your home page.

- 2) To view the images from an exam/POCUS study, double click on the study from the exam list OR click on the exam once to highlight, then click on the “open” icon at the top
- 3) Once the exam is open, you can access your worksheet by clicking “edit” and selecting the appropriate “exam type” field on the right from the drop down. Then click “save” and the corresponding worksheet will be available for you to complete.



The screenshot shows a web application window titled "Exam PATIENT EXAM FORM". The interface includes a top navigation bar with icons for home, search, and help. Below the navigation bar, there is a blue header with the text "type, please select one:". The main content area is divided into two sections: "PATIENT INFORMATION" and "EXAM INFORMATION".

PATIENT INFORMATION

- PATIENT ID: [Text input field]
- LAST NAME: [Text input field]
- FIRST NAME: [Text input field]
- SEX: [Dropdown menu with "Unknown" selected]
- DOB: [Text input field with a calendar icon]

EXAM INFORMATION

- EXAM DATE/TIME: [Text input field with "7/14/2021 11:14 AM" and a calendar icon]
- EXAM TYPE: [Dropdown menu with a red arrow pointing to the dropdown arrow icon. The menu is open, showing options: "Airway/Thoracic", "Aorta", "Bladder/Renal", "Bowel (SBO, Appi", "Intuss, Pyloric)"]

- 4) To add yourself as operator (which is required for you to get credit for the exam) or to add an attending to your exam, click on the "+" plus icon, search and find the operator/attending name on the drop down list. Make sure you click "select" to apply it. Repeat if you need to add other operators.

POCUS Aorta
Exam Information
Exam Use
 Clinical Educational

Indication(s) for Exam
The exam was performed with the following indications:
 Abdominal Pain Flank Pain Syncope Back Pain Chest Pain
 Pulsatile abdominal mass Hypotension Tachycardia
 Other indications as noted
 Other Indication(s):

Views Obtained & Images Saved for These Views
 Transverse proximal view
 Transverse mid view
 Transverse distal view
 Sagittal (longitudinal) view
 ALL OF THE ABOVE VIEWS OBTAINED

Findings
Exam of the above structures revealed the following findings:
 No aneurysm (<3cm) Aneurysm present (>3cm) Indeterminate
 If an aneurysm is present:
 Suprarenal Infrarenal Both Indeterminate
 Other findings:

Interpretation
 Indeterminate Normal abdominal aorta exam, no aneurysm
 Abdominal aortic aneurysm
 Other:

Confirmatory study
What confirmatory study was done?
 None/Not applicable CT Ultrasound Xray MRI
 Confirmed by procedure (e.g. I&D) Operation
 Confirmatory study findings:

EXAM PROVIDERS
 OPERATOR

Contributor user lookup
CONTRIBUTOR USER LOOKUP

Find user(s) criteria...

- Meran, Ruby
- Abbasi, Adeel
- Abrunzo, Nicole
- Acidera, Anna
- Adler, Christophe
- Admin, Q-Path
- Afonso, Diana
- Alfahhad, Abdullah
- Ali, Fahad
- Allister, Lauren
- Al-Sadhan, Nehal
- AlShibani, Lubna
- Alshibani, Lubna

POCUS Bladder_Retention
Exam Information
Exam Use
 Clinical Educational

Indication(s) for Exam
The exam was performed with the following indications:
 Abdominal Pain Back Pain Abdominal distention
 Decreased urine output Other indications as noted
 Other Indication(s):

Views Obtained & Images Saved for These Views
 Transverse view
 Sagittal (longitudinal) view
 Post Void Bladder Volume
 ALL OF THE VIEWS ABOVE WERE OBTAINED

Procedure Performed
Procedures:

Findings
 Bladder depth (cm) =
 Bladder width (cm) =
 Bladder height (cm) =
 Estimated bladder volume (mL) =
 Other bladder findings:

Interpretation
 Indeterminate Normal limited bladder ultrasound, no retention
 Urinary Retention
 Other:

EXAM PROVIDERS
 OPERATOR

POCUS Bladder Retention
Exam Information
Exam Use
 Clinical Educational

Indication(s) for Exam
The exam was performed with the following indications:
 Abdominal Pain Back Pain Abdominal distention
 Decreased urine output Other indications as noted
Other Indication(s)

Views Obtained & Images Saved for These Views
 Transverse view
 Sagittal (longitudinal) view
 Post Void Bladder Volume
 ALL OF THE VIEWS ABOVE WERE OBTAINED

Procedure Performed
Procedures

Findings
Bladder depth (cm) =
Bladder width (cm) =
Bladder height (cm) =
Estimated bladder volume (mL) =
Other bladder findings:

Interpretation
 Indeterminate Normal limited bladder ultrasound, no retention
 Urinary Retention
Other

EXAM INFORMATION
EXAM DATE/TIME: 7/14/2021 11:14 AM
EXAM TYPE: Bladder/Renal
COMMENTS: Created during old QPath database migration 2021071
ACCESSION:
ACCOUNT:
DEPARTMENT: RIH ED
EXAM PROVIDERS:
OPERATOR: Meran, Ruby
ATTENDING:
PERFORMING:
REFERRING:
REVIEWED BY:

- 5) Once your worksheet is filled out you can submit for QA by clicking the **“save”** icon on the top right and click the **“submit for QA”** icon at the top. Once you click **“ok”**, the blue icon at the top will now say **“QA complete”**.

Ruby Meran
EXAM DATE: 2021-07-16
PREV EXAM NEXT EXAM EDIT 2X2
SUBMIT FOR QA IMAGE OPERATIONS

TE7
Hasbro Childrens ED
L1-3VNs AP 96.6%
MI 0.61
TIS 0.6
Lung L1

Ruby Meran
EXAM DATE: 2021-07-16
PREV EXAM NEXT EXAM EDIT 2X2
QA COMPLETE IMAGE OPERATIONS

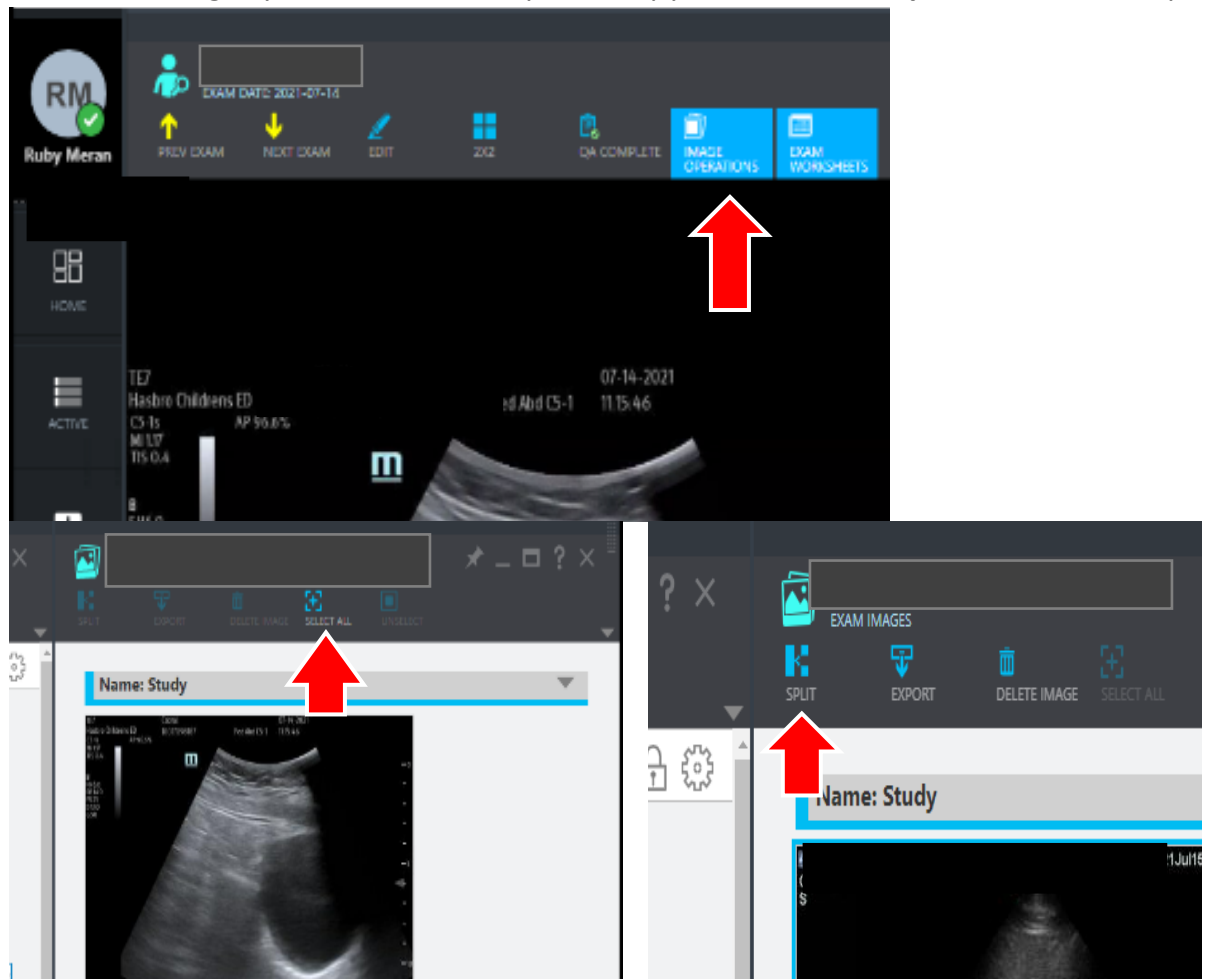
TE7
Hasbro Childrens ED
C5-1s AP 96.6%
MI 1.17
TIS 0.4
Ped Abd C5-1 07-14-20 11:15:46

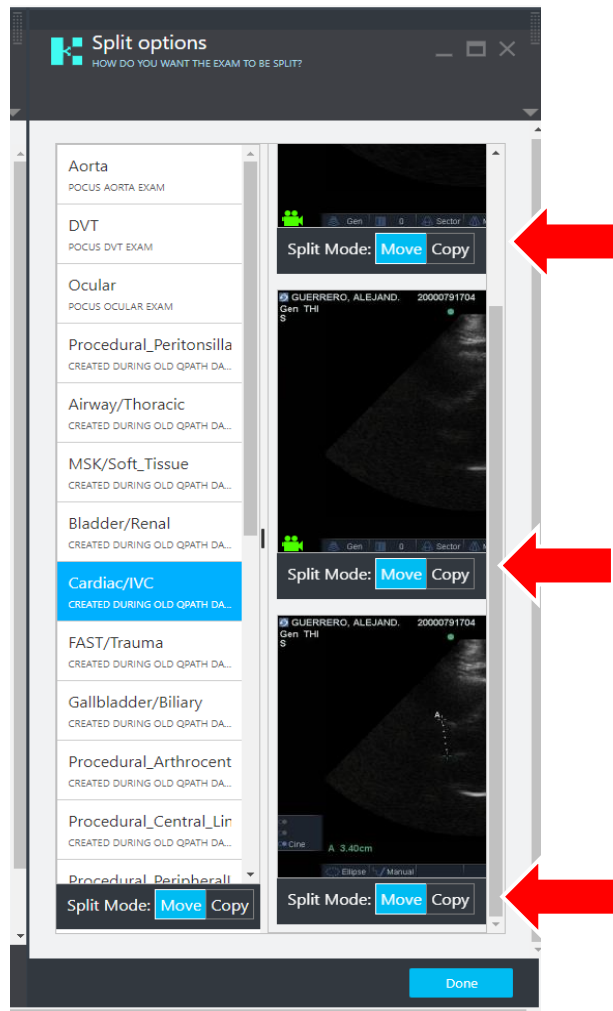
Exams LIST OF PATIENT EXAMS

Please enter your search criteria here

DATE	LAST NAME	FIRST NAME	PATIENT ID	DOB	EXAM TYPE	ACCESSION	OPERATOR	ATTENDING	REVIEWER	QA STATUS
2021-07-14					Aorta	lu				Not submitted
2021-07-14					Bladder/Renal		Meran, Ruby			Pending

- 6) When you close out the study and go back to the exam list you will now see **“pending”** under the **“QA status”** column next to your study.
- 7) To **Split or Copy** your exam/images, make sure your exam is opened. Next click on **“image operations”** icon at the top. Then click on **“select all”** or click on the individual images you would like to split or copy. Click on the **“split”** icon at the top.





8) Click “Move” or “Copy” on the images and then click “done”.

Note: “Move” will just transfer the selected images to a separate exam and “copy” will duplicate the images to a separate exam.

DATE	LAST NAME	FIRST NAME	PATIENT ID	DOB	EXAM TYPE	ACCESSION	OPERATOR	ATTENDING	REVIEWER	QA STATUS
2021-07-14					Bladder/Renal		Meran, Ruby			Pending
2021-07-14					Gynecology/OB		Meran, Ruby			Not submitted

For assistance with Qpath-E Please contact:

Ruby Meran ED Sonographer Educator | rubypocustech@gmail.com

Michael Aceto IT Applications Analyst | maceto@lifespan.org

Kristin Dwyer MD Director, Emergency Ultrasound Division | Kristin.dwyer@brownphysicians.org