LOGIQ Fortis[™]

A powerfully streamlined, next-generation ultrasound solution





gehealthcare.com

Introducing GE LOGIQ Fortis the next generation of LOGIQ ultrasound technology.

LOGIQ Fortis-the LOGIQ platform's newest member-provides a multi-purpose, all-in-one, ultra-secure ultrasound solution that can be easily scaled to fit your specific needs.

LOGIQ Fortis is characterized by both its **strength** and its **power**. It gives you the power to enhance your clinical capabilities and increase productivity exponentially.

Everything you expect in a LOGIQ system—powerfully streamlined

With a sleek and compact design, LOGIO Fortis can be used in almost any space. Its state-of-the-art features and technologies make it strong enough to conduct a full spectrum of ultrasound exams and procedures on any body type. It was specifically designed to optimize clinicians' productivity, exceed expectations regarding performance, and to maximize your investment.

Clinical Expectations: **EXCEEDED**



With LOGIQ Fortis, you'll find that any expectations you might have regarding an all-in-one, high-performing ultrasound system aren't just met. They're exceeded. If your facility needs a powerful and scalable ultrasound solution, LOGIQ Fortis is the answer.

cSound[™] Architecture facilitates next-generation imaging

LOGIQ Fortis features cSound Architecture, which combines versatile XDclear[™] probes, cSound Imageformer and new, advanced Speckled Reduction Imaging (SRI) technology. The result is increased processing power that delivers enhanced data throughput for exceptional image quality, clarity and confidence.

Advanced quantification simplifies patient management

Robust tools, such as 2D Shear Wave Elastography and Ultrasound-Guided Attenuation Parameter (UGAP), help reduce the need for invasive procedures and help provide valuable information for patient management decisions.

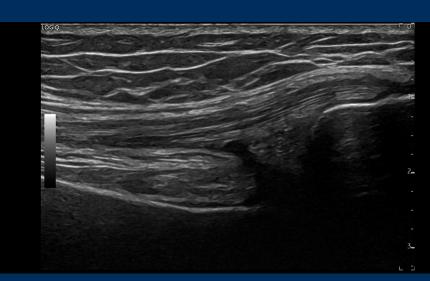
LOGIQ Fortis at work

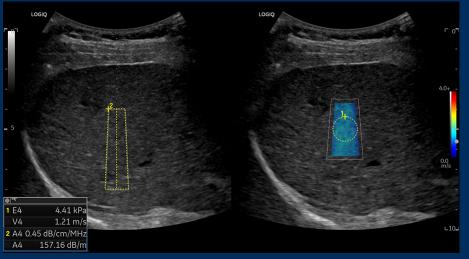


Contrast enhanced liver lesion, C2-9-D



MVI with Radiant*flow* – groin lymph node, ML6-15-D

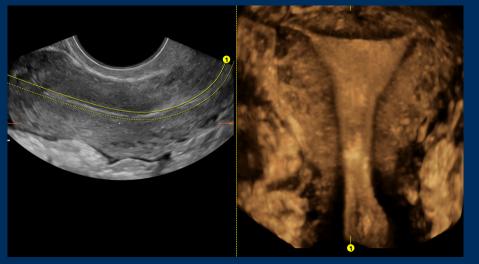




Hepatic Assistant – UGAP and Shear Wave Elastography, C1-6-D

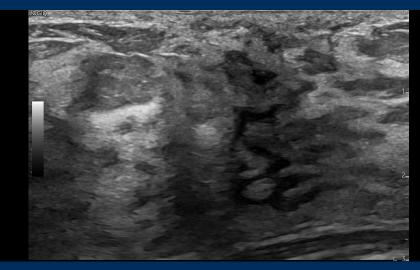


Color flow of mitral valve apical 4-chamber view, M5Sc-D



OmniView dual screen, RIC5-9-D

B-Mode with Advanced SRI – knee tendon, ML6-15-D



B-Mode with Advanced SRI in breast, ML6-15-D

For your multi-purpose ultrasound needs, LOGIQ Fortis is always ready and always by your side.

LOGIQ Fortis helps clinicians streamline their workflow, ensure accurate results, and enhance patient comfort. Its productivity tools help facilitate diagnoses and its design makes it easy to clean and simple to operate.

A system that's easily moved to where it's needed

Due to its sleek footprint, LOGIQ Fortis is simple to maneuver and can fit into almost any space—from patient rooms to exam rooms to operating rooms.

Al-based tools streamline and optimize workflow

LOGIQ Fortis harnesses the power of artificial intelligence to improve the speed, ease and comfort of exams. With its AI-based tools, users can achieve exceptional images quickly.

LOGIQ apps make remote usage possible—and simple

A variety of apps for mobile devices add next-level context with photos and enable users to control LOGIQ Fortis remotely. The result is an optimized ergonomic experience for you and your patients.

Productivity & workflow: **OPTIMIZED**





Your investment: **MAXIMIZED**

When you purchase an ultrasound system, it's not just an investment for your facility—it's also an investment in your clinicians and patients. With LOGIQ Fortis, you'll be able to maximize that investment for everyone. Because it's easily scaled to meet the evolving needs of today and tomorrow, you'll be able to depend on LOGIQ Fortis for years to come. And, because it can be used for a wide variety of exams and procedures on any body type, the need to purchase multiple ultrasound systems for different requirements is eliminated. LOGIQ Fortis is the all-in-one ultrasound system that delivers a one-of-a-kind solution.



The A to A digital platform enhances the intelligence of the LOGIQ Fortis

A to A From Awareness to Assistance, our A to A digital platform allows your organization to stay at the forefront of clinical imaging. It's specifically engineered so you can add next-generation capabilities to LOGIQ Fortis in the years ahead.



Lifecycle solutions for where you are today—and where you will be tomorrow

The advanced digital support features of LOGIQ Fortis make it easy to optimize your ownership experience. From InSite[™] remote support, to iCenter[™] performance analytics, to AVURI remote device management, you'll have access to the tools you'll need to optimize your assets, streamline your operations, and to ensure you're prepared to meet your facility's evolving needs.



SonoDefense Data Security Protection guards your investment 24/7

With its multi-layer approach to cybersecurity and data privacy protection, SonoDefense protects LOGIQ Fortis from cyberthreats and unauthorized access around the clock. Your investment is secured and so is your confidence.













LOGIQ Fortis

A powerful, streamlined ultrasound solution that's always ready, always by your side.



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September 2021 JB16976XX Global

EXAM	IMAGE DESCRITPION	IMAGE
Abdomen	C1-6-D B-Mode liver nodule image with Advanced SRI CINE	
Abdomen	C1-6-D B-Mode with Advanced SRI image of the liver using CTO	
Abdomen	C3-10-D B-Mode with Advanced SRI image of the left kidney	Lt Kidney Long
Abdomen	L2-9-D B-Mode with Advanced SRI CINE image of bowel	Падеб5 ГПЩ (Пихс Praebo on siss 5+ / А.3/3 sik-tat/2 10/10) 2/10 (Япое Аслук, 100) ППЩ (Пихс Praebo on siss 5+ / А.3/3 sik-tat/2 10/10) 2/10 (Япое Аслук, 100) ППЩ (Пихс Praebo on siss 5+ / А.3/3 sik-tat/2 10/10) 2/10 (Япое Аслук, 100) ППЩ (Пихс Praebo on siss 5+ / А.3/3 sik-tat/2 10/10) 2/10 (Япое Аслук, 100) ППЩ (Пихс Praebo on siss 5+ / А.3/3 sik-tat/2 10/10) 2/10 (Япое Аслук, 100)

Abdomen	C2-9-D B-Mode Dual image of pancreas with and without Advanced SRI	CE Huithbare Hol 1 16 05 C23 Abbreast SR Long A SR Long A SR Long CE Huithbare A SR Long CE Huithbare CE Hu
Abdomen	C2-9-D B-Mode CINE image of pancreas	Looig ImageOS UCR CRUSS conde sUKAL/S societo on 20 / Ro Risa Acresion
Abdomen	C1-6-D B-Flow with Advanced SRI Dual view CINE of Celiac trunk, Hepatic and Splenic arteries	
Abdomen	C2-9-D B-Mode with Advanced SRI CINE image of liver lesion and ascites	
Abdomen	C1-6-D Hepatic Assistant image in simple Dual view visualization	AM MILI THE CITES AMM MILI THE CITES AMM AMMENT AMM AMMENT

Abdomen	C1-6-D B-Mode with Advanced SRI image of the liver using CTO	et HeadhCarr T de Teach T de
Abdomen	C3-10-D B-Mode with Advanced SRI image of the left kidney	CE fieldhoare Milos 16.0.8 (C.S. M) Lt Kidney Trans teeg C. Kidney Trans teeg DEMO
Abdomen	C1-6-D B-Mode with Advanced SRI liver with lesion	CE Healthcare ADM MILE 16.0.3 CL-3 Addissmen 10 C T T T 10 C T
Abdomen	C2-9-D B-Mode with Advanced SRI CINE of Pancreas	Locio ImageOS Intel of Flore France School (Strate Office) Activities (Stra
Abdomen	C1-6-D Dual view B-Flow with Advanced SRI CINE of Aorta	

Abdomen	C2-9-D liver lesion with Color Flow CINE	LOGIQ 18 5 5 10 10 10 10 10 10 10 10 10 10
Abdomen	C1-6-D B-Mode liver Transjugular Intrahepatic Portosystemic Shunt (TIPS) CINE with CTO active	* COSIC LOGIC Image03 一 10 10 10 10 10 10 10 10 10 10
Abdomen	C1-6-D liver PW Doppler of TIPS	OE. Healthcare MI.4 The OJ C1.6 PS 250.6 cm/s FR 2 PD 216.3 cm/s FR 3 PM 200 FR 3 PR 23 - - PR 24 - - - PR 25 - - - PR 35 - - - PR - - - -
Abdomen	C3-10-D B-Mode with Advanced SRI kidney	Cé thealthcare Pilo 16.08 (2.3.00 Rt Kidney Long Georg Cong Cong Cong Cong Cong Cong Cong Cong
Abdomen	C2-9-D B-Mode with Advanced SRI left inferior abdomen with free fluid	CE Healthcare HI 0.8 Hs 1.0 C2 9 Abdomon IIF FF TRANS Comparison Dense L 10 Dense L 10 Dense

Abdomen	C1-6-D B-Mode with Advanced SRI large Spleen using CTO	GE Healthcare ADM MI 14 TB-0.3 C1-6 ICO
Abdomen	C1-6-D B-Mode with Advanced SRI CINE of the liver and gallbladder with ascites	・ しのGIQ しのGIQ 「 「 「 「 」 」 」 」 」 」 」 」 」 」 」 」 」
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of Celiac Artery Trunk	LOGIQ 0 1 1 1 1 1 1 1 1 1 1 1 1 1
Abdomen	C3-10-D B-Mode with Advanced SRI of right kidney	CE: Healthcare Hi U3 116.08 CE-30 Addronvery Rt Kidney Transvery - Griffing -
Abdomen	C1-6-D B-Mode CINE liver	Inaged3

Abdomen	C2-9-D Hybrid B-Flow with Advanced SRI CINE of right kidney	
Abdomen	C2-9-D B-Mode with Advanced SRI CINE of gallbladder stones with CTO active	
Abdomen	C1-6-D B-Mode liver, Inferior vena cava and aorta	OL HeadBlack ADM MI 14 Hs 00 CL 0 01/2/1/30 013/9/97M ADM 01
Abdomen	C2-9-D Hybrid B-Flow with Advanced SRI CINE capture of right kidney	
Abdomen	C1-6-D B-Mode with Advanced CINE of liver TIPS	LOGIQ 上のGIQ 上 上 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一 一

Abdomen	C2-9-D B-Mode with Advanced SRI CINE of spleen	
Abdomen	C2-9-D B-Mode CINE of spleen and left kidney demonstrating cSound™ architecture	LOGIQ LOGIQ Image48 DEMO Image48 Image48 DEMO Image48 I
Abdomen	L2-9-D B-Mode with Advanced SRI CINE of bowel	Locio Locio
Abdomen	C1-6-D Microvascular Imaging (MVI) with Radiant <i>flow</i> ™ of liver lesion	GE Healthcare HI LA The OS CL 6. FR 4.4 FR
Abdomen	Bowel B-Mode CINE image L2-9-D	Inage19 DEMO PER® CFL X: Pro200 Gridd S/A/J3 Marc B/0 D/9 2Ro Proc Acryston

Abdomen	C1-6-D B-Mode with Advanced SRI enlarged liver using 6Mhz showing image uniformity and penetration with cSound architecture	CE Healthcare MI.1.3 Th.0.3 C.1.6 Alubbeal T2 Za P OFER 6 P O
Abdomen	L2-9-D B-Mode image with Advanced SRI bowel with CTO active	・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・ ・
Abdomen	C2-9-D B-Flow with Advanced SRI CINE of Spleen	LOGIQ LOGIQ 「 「 「 「 「 」 」 」 」 」 」 」 」 」 」 」 」 」
Abdomen	C2-9-D B-Flow with Advanced SRI CINE capture of Spleen	LOGIQ LOGIQ 「 Image37 TR 労 IPT Fra5.0 Gn52 S+ /A:2/A Sk.:D/O D11./?rmP D径7 PHIL6 AO%100 ピ ピ マ TH
Abdomen	C2-9-D B-Flow with Advanced SRI CINE of Spleen	LOGIQ Image37 Image37 Image37

Abdomen	C2-9-D B-Mode with Advanced SRI CINE in liver with CTO active	Image39 Intel CPUSE Freido Gardo SadiAC3/3 Mage10/2 (Pro Parille Grado Activitio)
Abdomen	L2-9-D B-Mode with Advanced SRI CINE image of bowel with CTO active	Timage65 Tet 熱 CFUX5 France Grade Ser/A235 Ski-Eliz Di祝 2月の 保護の ACM/100
Abdomen	C2-9-D B-Mode with of Pancreas with Advanced SRI	Cé Healthcare PI 1.5 The 0.5 (2.4) Fit = 0.5 PI 1.5 The 0.5 (2.4) Fit = 0.5 (2.4)
Abdomen	C1-6-D B-Flow with Advanced SRI Dual visualization of spleen CINE image	All BL2 Cl3 Addition Add
Abdomen	C1-6-D liver lesion B-Mode image with Advanced SRI	DEMO PI 1.4 TB 0.3 E1.6 AbdDreall Image: State of the state of

Abdomen	C1-6-D B-Flow Dual visualization with Advanced SRI and CINE capture	61 In 12 C.1 d Address Construction Construc
Abdomen	C2-9-D B-Mode CINE of liver using Advanced SRI and CTO active	Timage/3 Timage /3 中語 CFL X. Free3.0 Gindo 5+/A.3/3 Mape Biz (名のどれ名 ORGO ACMAIO) 2 回 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Abdomen	C2-9-D B-Mode with Advanced SRI aorta and left lobe of liver with CTO active	Ce Healthcare ADM HI L3 116 0.3 (2.4) 38 CO CE Healthcare 30 50 CO 50 CO 5
Abdomen	C1-6-D B-Flow with Advanced SRI Dual visualization Capture Recon of spleen	6/1 trail Cid Address Comparison
Abdomen	L2-9-D B-Mode virtual convex gallbladder	Of Hoathcare M1.1 Th.23 12.3 Ref Part of Hoathcare A Constrained of Hard A Constrained

Abdomen	C1-6-D B-Mode CINE gallbladder with sludge and ascites with Advanced SRI	LOGIQ Image61 THE CHILL Frack Science Science Dig Control Cont
Abdomen	C2-9-D B-Mode with Advanced SRI CINE liver and IVC with CTO active	Image37 DEMO
Abdomen	C1-6-D B-Mode with Advanced SRI of liver	C2. Healthcare M1.4 Tb C3 C1.6 Donal R 33 CP 10 10 CP 10 C
Abdomen	C2-9-D B-Mode with Advanced SRI of liver with Ascites	CE Holdhare MI 10 Tr. 12 (2) 0 Abdomn TR 44 TR 44 TR 44 TR 46 TR 46 TR 46 TR 70 TR 10 TR 1
Abdomen	C1-6-D B-Mode with Advanced SRI of liver	Cé Healthcare

Abdomen	C1-6-D bladder jets with Color Flow and Radiant <i>flow</i> ™	CEllealthcare P13.4 IIS 07. CLO Rend FILE FIL
Abdomen	C1-6-D hepatic vein with Color Flow using Radiant <i>flow</i> and PW Doppler	PEL2 TROS CLASS PEL2 T
Abdomen	C1-6-D B-Mode liver hepatic veins with Advanced SRI	Cit Healthcare R 11 1 16.0.3 Cit de R 11 1 17 16.0.3 Cit de R 11 1 17 17 17 17 17 17 17 17 17 17 17 1
Abdomen	C1-6-D liver Ultrasound Guided Attenuation Parameter (UGAP) measurement in Dual visualization with Quality indicator map and Attenuation map	CE liadhcar PI J The S CH MOCTO TO TO TO TO TO TO TO TO TO
Abdomen	C1-6-D 2D Shear Wave measurement of liver in Dual view	Of Islathce P11 D.04 C6 0 0 0 0 <

Abdomen	C2-9-D B-Mode CINE with Advanced SRI liver/kidney interface	
Abdomen	C1-6-D B-Mode with Advanced SRI urine filled bladder	Ce Heathland
Abdomen	C2-9-D B-Mode with Advanced SRI liver	M13.0 US0.5 CASH And CASH All 1000
Abdomen	C1-6-D B-Mode with Advanced SRI gallbladder stone	Cé Healthcare P1.3 T6.04 C1.6 Radioment R 30 P Q Q Charles of the second of the s
Abdomen	C2-9-D B-Mode with Advanced SRI gallbladder	CE Healthcare (ALBLADDER DECUB)

Abdomen	C2-9-D B-Mode with Color Flow using Radiant <i>flow</i> Common Bile Duct	Cé l'Italithear PIL2 ISL2 C2.9 Abritonnail re 7 Comm ré - 005 100 - 005
Abdomen	C1-6-D Color Flow CINE of liver TIPS	40 60 60 60 60 60 60 60 60 60 6
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of liver TIPS	LOGIQ 0 10 10 10 10 10 10 10 10 10
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of liver TIPS	
Abdomen	C1-6-D B-Flow with Advanced SRI Dual visualization CINE of liver TIPS	1000 Image24 Inft Stateo по FreeLo cutan DIALO ACMS (R) (R) (ВАС СИЛОО SHALLS) SU. СПИЙНИЯ ИНЗ АСС

Abdomen	CT liver image	
Abdomen	CT kidneys image	
Abdomen	CT liver image	
Abdomen	C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image	
Abdomen	L2-9-D liver lesion with CTO active Volume Navigation with Ultrasound image	

Abdomen	L2-9-D liver lesion measurement with CTO active Volume Navigation with Ultrasound image	All held for the second state the second state
Abdomen	C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image	Build Care
Abdomen	C2-7-D liver lesion with CTO active Volume Navigation with Ultrasound CINE and 3D GPS with biopsy guide displayed	
Abdomen	C2-7-D B-Mode CINE of liver lesion with CTO active and biopsy guide displayed	мых дог тав! Фрил градо сило за килото мыше го 1960 вин Влаго и констор Соборние предо сило за килото мыше го 1960 вин Влаго и констор с со с с с с с с с с с с с с с с с с с
Abdomen	C1-6-D B-Mode liver lesion	PL3 ID3 211 Address for PL3 ID3 211 Address f

Abdomen	C1-6-D liver lesion Volume Navigation fusion with CT image	Provide a state of the state of
Abdomen	C1-6-D B-Mode CINE liver lesion Volume Navigation fusion with CT image	Clashing and the second
Abdomen	C2-9-D B-Flow with Advanced SRI CINE of kidney	
Abdomen	C2-9-D B-Flow with Advanced SRI in Dual visualization of kidney	Cl Healbace M 10 B.C.B. CM 000000 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00

EXAM	IMAGE DESCRIPTION	IMAGE
CEUS	Contrast Enhanced Ultrasound (CEUS) arterial phase liver lesion CINE L2-9-D	
CEUS	CEUS late arterial to early portal-venous phase CINE L2-9-D	
CEUS	CEUS late phase liver lesion CINE C1-6-D	
CEUS	C1-6-D B-Mode with Advanced SRI liver lesion with CTO active	

CEUS	C1-6-D B-Flow with Advanced SRI Dual visualization liver lesion	LONG DEMO
CEUS	CEUS Portal Venous phase liver lesion L2-9-D	соор
CEUS	CEUS beginning late phase CINE liver lesion L2-9-D	
CEUS	CEUS late phase CINE liver lesion C2-9-D	
CEUS	CEUS late phase CINE liver lesion C2-9-D	

CEUS	L2-9-D Seven minutes post CEUS CINE MVI with Radiant <i>flow</i> of liver lesion	
CEUS	C2-9-D B-Mode CINE liver lesion	
CEUS	CEUS late phase liver lesion CINE C2-9-D	
CEUS	C1-6-D B-Mode with Advanced SRI liver lesion with CTO	СССС ССССС ССССС СССС СССС СССС СССС СССС СССС СССС СССС СССС ССС
CEUS	CEUS arterial phase Hybrid Visualization CINE liver lesion C1-6-D	

CEUS	CEUS late arterial phase Hybrid Visualization CINE liver lesion C1-6-D	
CEUS	CEUS late phase CINE liver lesion L2-9-D	

EXAM	IMAGE DESCRIPTION	IMAGE
Vascular	L2-9-D B-Mode with Advanced SRI Common Carotid artery bifurcation	C Hualdhard C Hua
Vascular	L2-9-D Carotid artery with Color Flow CINE demonstrating Auto Doppler Assist	Auto Dopp Assist

Vascular	L2-9-D Carotid artery with Color Flow CINE	LOGIO SCI SCI SCI SCI SCI SCI SCI SCI
Vascular	L2-9-D Carotid artery bifurcation with Color Flow Cine	LOGIO 34 35 1 1 1 1 1 1 1 1 1 1 1 1 1
Vascular	L2-9-D B-Flow with Advanced SRI Hybrid visualization Carotid artery bifurcation CINE	Looio Looio Image156 Memory March 2015 Acristo EFT 別の予示例 2 5-10-213 March 2015 例の予約の予約の予約の予約の予約の予約の予約の予約の予約の予約の予約の予約の予約の
Vascular	L2-9-D Internal Carotid artery with Color Flow and PW Doppler	
Vascular	L2-9-D Vertebral artery with Color Flow CINE	Provide a construction of the Revenue of Rev

Vascular	L8-18i-D B-Mode with Advanced SRI CINE of Jugular vein	
Vascular	C1-6-D Iliac artery Color Flow and PW Doppler	Michael Michael Michael Michael P5 317.3 cm in F5 302 cm in F5 302 cm in F7 FEA - 057 100 100 100 100 100 100 100 100 100 100
Vascular	L2-9-D Femoral artery Color Flow with Radiant <i>flow</i> and PW Doppler	Image: Section of the section of t
Vascular	L2-9-D Anterior Tibial artery Color Flow with Radiant <i>flow</i> and PW Doppler	CE: Iseathcare MI 05 IS 07 Ld 9 PS 64.1 cm/d Ld 9 Control Contro Contro Contro
Vascular	L2-9-D Anterior Tibial artery Color Flow with Radiant <i>flow</i> and PW Doppler	62 Shutham 99.04. 10.63 1.00 PD 72.5 (m) 0 0 PD 73.5 (m) 0 P

Vascular	L3-12-D B-Mode with Advanced SRI in lower extremity venous Dual view	Ce Healthcare PE 12 (Ho2) (3,12 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
Vascular	L3-12-D B-Mode with Advanced SRI greater saphenous vein	Control Contro
Vascular	L3-12-D B-Mode with Advanced SRI in Virtual Convex of superficial vein	A field with any of the second
Vascular	L3-12-D MVI CINE of superficial vein	наделос сило раз с Астинор нил Янц № Казар зин це регоди нит Я у Ян Кост
Vascular	L6-24-D B-Mode CINE of superficial vein lower extremity	Loog Trage167 Trage17 Trag

Vascular	L6-24-D B-Mode CINE of superficial vein lower extremity	ເວລາຊ The addition of the stand of the sta
Vascular	L6-24-D MVI with Radiant <i>flow</i> CINE of superficial vein lower extremity	

EXAM	IMAGE DESCRIPTION	IMAGE
ОВ	C1-6-D B-Mode with Advanced SRI Type 1 OB first trimester Cervix	Office ADM MED. IL 0.02 Ch 6 IL 0.02 Ch 6 IL 0.02 IL 0.02 IL 0.02 Ch 6 IL 0.02 IL 0.02
ОВ	C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2	CE Healthcare PROD FB-03 (2.9) Image: Ce Healthcare FB-00 FB-00 FB-00 Image: Ce Healt

OB	C2-9-D Fetal Nuchal translucency first trimester OB B-Mode with SRI HD Type 2	Object M1000 115/0.3 02.0 Fit 200 Logic 00/00/00 Fit 200 Fit 200 Logic Fit Fit 200 Fit 200 Fit Fit Fit 200 Fit 200 Fit Fit Fit 200 200 200 200 Fit Fit Fit 200 200 200 200 200 Fit Fit Fit Fit 200
ОВ	C2-9-D Fetal Intracranial translucency first trimester OB B-Mode with SRI HD Type 2	Ob. Healthcare MIGO HS 0.2 (2.5 %) OODOO/OO HI 200 If a construction of the second
ОВ	C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2	Obtinetificate ADM PILO/ ISO// CC 9 LORQ 3.1 3.2 3.1 3.2 LORQ 3.1 3.2 3.2 3.2 LORQ 3.2 3.2 3.2 3.2 LORD
OB	L2-9-D Fetal abdomen first trimester OB B- Mode with Advanced SRI Type 1	Che Inealthcare MI0.9 115.0.5 LC 9 10005 Cell Tealthcare Cell Cell Cell Cell Cell Cell Cell Cell
ОВ	C2-9-D Fetal profile first trimester B-Mode with Advanced SRI Type 2	Chel Indelification ADM PILOT II IS 02 G20 II II

OB	C2-9-D Fetal femur for measurement B-Mode with Advanced SRI Type 2	CL Healthcare ADM HOLD ILLUS (CL B) FIE ADM FIE ADM FI
ОВ	C2-9-D Fetal Echo 3 vessel view B-Mode with Advanced SRI Type 2	Cé fieidhtare
ОВ	C2-9-D Fetal Echo Right Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2	OLD Healthcare MID.0 IS 0.2 CC 9 10<
ОВ	C1-6-D first trimester OB Tricuspid Valve PW Doppler	Marine Xory Benick Milling Intent Clip Clip PER 34.3 mode RF 15.51 1 Time 10.5 gpm
OB	C2-9-D Fetal Echo Left Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2	CE Healthcare PHOS HOUS CCS FIRE RATE FOR A CA PHON

ОВ	C2-9-D Fetal Echo B-Mode with Advanced SRI Type 2 CINE through heart to stomach	Image10
ОВ	L2-9-D first trimester Heart Color Flow with Radiant <i>flow</i>	
ОВ	C2-9-D Fetal Echo four chamber Heart B- Mode with Advanced SRI Type 2	CONTRACTOR
ОВ	C2-9-D B-Mode with Advanced SRI Type 2 Fetal humerus for measurement	Ch Healthcare PROV TRUCK S CC 9 PROV TRUCK S CC 9
OB	C2-9-D Fetal Echo four chamber Heart B- Mode with Advanced SRI Type 2 CINE	

ОВ	C2-9-D B-Mode with Advanced SRI Type 2 fetal profile for NT measurement	MOD TESUS (c/2) (c/2) IN 70 IN 70 <
ОВ	C2-9-D Fetal Echo Aortic Arch view with Color Flow with Radiant <i>flow</i>	Och Healthcare MI0.// Ho.00 Cd.91 IN IN IN IN IN IN IN IN IN IN <t< th=""></t<>
ОВ	C2-9-D B-Mode with Advanced SRI Type 2 first trimester fetal profile CINE	Image03
ОВ	C2-9-D B-Mode with Advanced SRI Type 1 fetal Heart CINE	LociQ 5. 5. 10. 10.

EXAM	IMAGE DESCRIPTION	IMAGE
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	OC thealthque M9.3 Tb.0.4 C1-6 Fill
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	Cé Huckhquere M13 The O. Ché Se manual Se manu
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus Endometrium	OC Hundhigun Million Th. 0.2 Million 10 Demo Fill 10 10 10 DEMO ENDO LIMP-10 DAY 10 10 10
GYN	RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus and Endometrium	CA: Haddheam M0.0.4 Hc.0.1 Hc.0.9 Fill .4

GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus	CE Blockheart HO B The 2 (BC5-3) Com Com Com Com Com Com Com Com
GYN	RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus	A Heal Heal Heal Heal Heal Heal Heal Heal
GYN	3D VCI Omniview Uterus RIC5-9-D	
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus CINE	PROL TROL TROL <thtrol< th=""> TROL TROL <tht< th=""></tht<></thtrol<>
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 left ovary mass	CC Houldham Middle Th.0.2 RC.59 The Second Se Second Second Sec

GTN RIC5-9-D B-Mode with Advanced Ski Type 2	C C Hoahran 1903 Tu 2 1805 9 Re
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EXAM	IMAGE DESCRIPTION	IMAGE
Breast	ML6-15-D B-Mode with Advanced SRI dense breast	CE Headblacare ATM MOD HB 00 PICe.ar PARA 100 PICe.ar PICE.ar
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	CE Breakburger ACM MIGA TRADB MAR 3 Break HI HI HI HI HI HI HI HI HI HI

Breast	ML6-15-D B-Mode with Advanced SRI axillary lymph node	OCH Multiture ADM MEGA TU,BIL TU,BIL <thtu,bil< th=""> <t< th=""></t<></thtu,bil<>
Breast	ML6-15-D Color Flow with Radiant <i>flow</i> axillary lymph node	Contractitions Contractitions
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion longitudinal view	ADM HIGHS TO BO MICHS THE REAL PARTY OF THE REAL
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion transverse view	Million Million Million Image: Strain St
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion Dual view Radial and Anti-Radial	OC April PES Table Table Image: State and the state and t

Breast	L3-12-D B-Mode CINE breast lesion in dense tissue	Locio Image11
Breast	Breast lesion LOGIQView ML6-15-D	
Breast	ML6-15-D B-Mode image breast lesion	SAVE
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	CE Chadhaire
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion CINE	CE Claidhean HOR HOR HOR HOR HOR HOR HOR HOR

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Breast	ML6-15-D B-Mode dense breast tissue	
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	ATM HIGH LESS Present ATM HIGH LESS Present Reserved ATM HIGH LESS Present ATM HIGH LESS
Breast	ML6-15-D B-Mode breast lymph node view	
Breast	ML6-15-D Color Flow with Radiant <i>flow</i> in breast lesion	
Breast	ML6-15-D MVI with Radiant <i>flow</i> in breast lesion	SAVE LI DREAST REINARCOLAR RACIAL

Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	Cé Meubheare Milla Trudo Melo 13 Brudo 1 of Filia 1 of
Breast	ML6-15-D B-Mode with Advanced SRI Dual view of breast lesion in longitudinal and transverse views	MD HD <
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	Core Cell Healthcare ADM (15.0.2) MLD-35 Provert 5:50 Provert 5:50 Pr
Breast	ML6-15-D PDI in Dual view with Digital mammogram	

EXAM	IMAGE DESCRIPTION	IMAGE
MSK	L3-12-D B-Mode with Advanced SRI CINE Shoulder abduction	Losiq L
MSK	ML6-15-D B-Mode with Advanced SRI Shoulder Biceps tendon	CE Hadhkare ADM NOT REAL RE
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Subscapular view	Vet heathloars ADM M 12 Is 0.3 Is 2 Secondary Is ADM M Is ADM M Is ADM Is ADM Is ADM Is ADM Is ADM Is Is ADM Is Is ADM Is
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Long Head of Biceps rupture	Of Headbhare ADM M1.2 The 20 Bladder USS International int

MSK	ML6-15-D B-Mode Shoulder Subscapular view	We La Heading and Anna Me La Heading Me La Heading Anna We La Heading Anna Heading Anna<
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Supraspinatus view	OC: Itelations ADM PL/L 10.01 16.34 Income Income Income Income Income Income Income Income Income Income Income Income <td< th=""></td<>
MSK	L3-12-D B-Mode with Advanced SRI shoulder Long Head of the Biceps	ML2 RD31 13.2 ML2 DD34 ML2 DD34 M
MSK	L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view	MELT BROULDER - SUPRESPARATUS LONG
MSK	L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view	Certainticar Agent PLA Back Certainticar

MSK	ML6-15-D B-Mode Shoulder Subscapularis view	Mit Analysis Mit Alianse Mit Alian Mit Alianse Mit Ali
MSK	L3-12-D B-Mode Shoulder Supraspinatus view	Let Hadhare
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MSK	ML6-15-D B-Mode Shoulder Supraspinatus view	Restrict Serious Lows
MSK	ML6-15-D B-Mode Shoulder Bicep view	Ref analyses Area (1997) (1997

MSK	L3-12-D B-Mode Shoulder Bursa	DEMO RIGHT SHOULDER - SA BURSA
MSK	L3-12-D B-Mode Shoulder Supraspinatus	ML 16 UB (514) ML 16 UB (514)
MSK	ML6-15-D B-Mode Shoulder Subscapularis	CE thuilteurs ADM MEAS Con Market State St
MSK	ML6-15-D B-Mode with Advanced SRI CINE Shoulder Supraspinatus view	REGIST SUPRASPINATUS Image186 Image186 Image186 Image186
MSK	L3-12-D B-Mode CINE Shoulder Abduction	Image61 DEMO 4.

MSK	ML6-15-D B-Mode Shoulder Supraspinatus	CEFF SUPPRASPINATUS TRAINS
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MSK	ML6-15-D B-Mode Shoulder Cuff	Mail Mail <th< th=""></th<>
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MSK	L6-24-D B-Mode with Virtual Convex Shoulder Supraspinatus	ADM MILL IN US 10,24 NOT CONTROL OF ADM NOT CONTRO
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MSK	ML6-15-D B-Mode Acromio-Clavicular Joint	PULA BUBA ARADI ROHT BHOULDER - AGG
MSK	ML6-15-D B-Mode Shoulder Biceps	
MSK	ML6-15-D PDI image Elbow Common Flexor Origin	OCE Healthcare M1.3.1110.00 M0.000 HI 10 HI <
MSK	ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint	Al BOAR MAGES MARINE THE THE THE THE THE THE THE TH

MSK	L6-24-D B-Mode with Advanced SRI Elbow Common Flexor Origin	M1.1 Ib.0.1 M.0.4 Mid.4 step Mid.4 step Mid.4 step VO Image: An and An
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MSK	ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint image	ed thanks and read thanks and read
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MSK	ML6-15-D B-Mode CINE Elbow Anterior Biceps	LEFT ELBOW ANT BICEPS Image198 DEMO
MSK	L6-24-D B-Mode Elbow lateral ligament complex	LEFT ELBOW LAT LIG COMPLEX
MSK	L6-24-D B-Mode Elbow Triceps insertion	01.12 10.62 10.62 18.02 10.64 10.65 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 18.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 19.02 10.02 10.02 <td< th=""></td<>
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MSK	L6-24-D B-Mode Wrist Median nerve	Circ Headbloare Artike Prince
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MSK	L6-24-D B-Mode wrist Flexor retinaculum	M11 19.00 Burdt INT 19.00 Burdt INT INT INT
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MSK	L6-24-D B-Mode Wrist Median nerve	Market Left WRIST - LEFT WRIST WRITT WRIT
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MSK	L6-24-D Color Flow with Radiant <i>flow</i> Wrist Compartment 1	Octower ADM MEL2 HIRL MERA Open MORE ADM MERA MERA MERA MERA MERA MORE MERA MERA MERA MERA MERA MERA
MSK	L6-24-D B-Mode Wrist Ulnar nerve	M1.2 (b. 00) (c) (c) (c) (c) (c) (c) (c) (c

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MSK	L6-24-D B-Mode Wrist Ulnar nerve	LEFT WRIST - ULAN
MSK	ML6-15-D B-Mode with Advanced SRI Wrist Volar Flexor Retinaculum	Ve Heathcare ArM PILA TIBUZ PILAD
MSK	L6-24-D B-Mode Wrist Compartment 2	Mile Insultance ADM Mile Insultance Insultance Image: State

MSK	L6-24-D B-Mode Wrist Ulnar-Carpal joint	VD 42 Healthcare
MSK	L6-24-D B-Mode Wrist Volar Median nerve	VILL (ISU) (KSC (m) 18 27 18 37 18 57 19 57 19 57 19 57 19 57 19 57 10
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MSK	L6-24-D B-Mode CINE Wrist Compartment 1	LEFT WRIST COMPARTMENT 1 DEMO 10-

MSK	L6-24-D B-Mode with Advanced SRI CINE Wrist MCPJ 3 rd Flexor	NCPJ DYNAMIC DEMO InageO5
MSK	ML6-15-D B-Mode Umbilicus Dual view with and without patient strain	R13 1937 RELATION
MSK	ML6-15-D B-Mode Umbilicus	M1.1 HOUS MAD 19 IN 19
MSK	ML6-15-D B-Mode with Advanced SRI CINE with CTO active Inguinal Canal	Image72 DEMO
MSK	ML6-15-D B-Mode Umbilicus Dual view with and without probe compression	MGLANGELLOUS LOWS

MSK	ML6-15-D B-Mode with Advanced SRI CINE Inguinal Canal	Image110
MSK	ML6-15-D B-Mode using Virtual Convex Groin image	
MSK	ML6-15-D B-Mode Groin image	ADL-AT GROM-TRANS SUP 20 AV
MSK	ML6-15-D B-Mode Groin image	Ce Lielaithcare Pi 12 Tis 03 Pillon from Ref 1 Tis 05 Pillon from Re
MSK	ML6-15-D MVI with Radiant <i>flow</i> CINE Groin image	ROI - RT GROIN - TRANS Image 2310 INF Image 2310 INF Image 2310 INF

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MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Minimus	CE Healthcarr M122 Th 031 13-32 Here in a Final in
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior joint	CEPT HIP - ANT JNT
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MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa	CE fleditione ADM M12 IS0.1 IS3.2 MI CE M

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa	Chiedhicar
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MSK	ML6-15-D B-Mode with Advanced SRI Hip Gluteus Medius	Ce fielditicate Will 11 15:0.00 Mick Cen IN 18 18 IN 18 <
MSK	ML6-15-D B-Mode with Advanced SRI Hip Lateral Gluteus Medius	CEHealthcair: M124 TL, 0.4 M(6-13) 197 - 19 197 - 197 197 - 197 19
MSK	L3-12-D B-Mode Hip Gluteus Medius Insert	M1.2 10.0.2 15.1.2 M1.4 10.0.4 10.0.4 M2.4 10.0.4 10.0.4 M2.5 10.0.4 10.0.4 M2.5 10.

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Medius Posterior	CE Houlhow PH12 To G1 (3.32) IM 2 To G1 (3.32) PH2 To G1 (3.32)
MSK	ML6-15-D B-Mode CINE Shoulder Subdeltoid Bursa	Image136
MSK	L3-12-D B-Mode Posterior Labrum	VE Healthcare Arm M12 (1903) (634) M12 (1903) (634) (1900)
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint	CE Healthean ADM PIL2 TILD3 (1322)
MSK	ML6-15-D B-Mode Hip Gluteus Medius Insert	Collection And And And And And And And And And An

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint	Contection ADM
MSK	L3-12-D B-Mode with CTO in Virtual Convex Hip Anterior Joint	Of HeadNear M1.2 Tb 0.3 13.12 Image: State of the s
MSK	L3-12-D B-Mode Hip Gluteus Minimus Insert	CE Healthcare Mi 12 Ho 11 LG 12 Not Gree Not
MSK	L3-12-D B-Mode Hip Anterior joint with Advanced SRI in Virtual Convex	Of Heathers PIELS TO SEE
MSK	L3-12-D B-Mode Hip Anterior joint with Advanced SRI in Virtual Convex	Ve flexible in the second seco

MSK	L3-12-D B-Mode Hip lateral Gluteus Minimus Insert	M112 H512 L512 Long 1 2 Long 1 1
MSK	L3-12-D B-Mode Hip with Advanced SRI lateral Gluteus Medius Insert	ADM MILE THOS 13.42 FR 20 MILE THOS 13.42 FR 20 FR 20
MSK	ML6-15-D B-Mode Hip	
MSK	ML6-15-D B-Mode Hip Anterior with Advanced SRI	Mil A THAY MADE IS FIGURE MATTERIOR ANTERIOR DEMO
MSK	ML6-15-D B-Mode Hip	PSLA. TRAD. MAR.15 PROM.00 PROM.10 P

MSK	ML6-15-D B-Mode Hip Gluteus Medius Lateral	DEMO
MSK	L3-12-D B-Mode in Virtual Convex with Advanced SRI Hip	Cellediticate Pil.2 Ib.02 Edit Los Ib.02 Ib.02 Comp Ib.02 Ib.02
MSK	ML6-15-D B-Mode in Virtual Convex Hip Anterior Joint	CE Readhair Sea Sea Ce Readhair Sea Ce Readhair Sea Sea Sea Sea Sea Sea Sea Sea
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MSK	ML6-15-D B-Mode with Advanced SRI Knee Quadriceps Tendon	VI.1.4. TALGS 2014 11

MSK	ML6-15-D B-Mode with CTO active Leg Medial Gastrocnemius	Mill II IN00 PH0.00 Million III II IN00 PH0.00 Million III III IIII IIIIIIIIIIIIIIIIIIIIIIII
MSK	ML6-15-D B-Mode LOGIQ View Leg Medial Gastrocnemius	REAL OF ANY
MSK	ML6-15-D B-Mode with CTO active in Virtual Convex Knee Popliteal Fossa	MLD INUM MODD
MSK	ML6-15-D B-Mode in Virtual Convex with CTO active Leg Medial Gastrocnemius	Vieldenberger Vielde
MSK	ML6-15-D B-Mode with Advanced SRI Achilles insert	Milk Mill Milk

MSK	L6-24-D B-Mode Ankle Calcaneofibular ligament	Cit Hold Care
MSK	ML6-15-D B-Mode with Advanced SRI Knee MCL	64 thruths are
MSK	L6-24-D B-Mode Ankle Anterior Inferior Tibio- Fibular Ligament	CONSTRUCT OF Healthcare P11.2 16.02 10.25 18. 10 18. 10 19
MSK	L6-24-D B-Mode Ankle Medial Tibial	ADM PILC 10:01 (0:04) INT 20 INT 20
MSK	L6-24-D B-Mode Ankle Anterior Tibio-Fibular Ligament	OE Healthcare ADM ML2 Ho L0 Ho K0 UP

MSK	L6-24-D B-Mode in Virtual Convex Ankle Extensor Digitorum Longus	Mill Mill <th< th=""></th<>
MSK	L6-24-D B-Mode Ankle Peroneus Brevis Tendo	DN PL: Hold to de Mod en B B B B B B B B B B B B B B B B B B B
MSK	L6-24-D B-Mode Ankle Anterior Inferior Tibiofibular Ligament	Det heatilicate PIL2 IISOI (book) Red organize PIL2
MSK	L6-24-D B-Mode Ankle Deltoid Ligament Complex Anterior	M112 19.02 UD 47
MSK	L6-24-D B-Mode Ankle Deltoid Ligament Complex Mid	OE Headthcare M1 12 119 0.2 L0.64 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 1 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 M1 14 M1 14 M1 14 If M 14 <

MSK	L6-24-D B-Mode Ankle Calcaneofibular Ligament	De Heathbare M12 16.00 10.00 16 17 17 7 16 7
MSK	ML6-15-D Ankle B-Mode Extensor Digitorum Longus	P1 A BAS ADDRES
MSK	L6-24-D Ankle B-Mode Flexor Hallucis Longus	M12 119.00 Ub. 64 M12 119.00 List
MSK	ML6-15-D Ankle B-Mode Achilles Insertion	M1.4 IBUS (MAD.D) DI A IBUS (MA
MSK	ML6-15-D Ankle B-Mode Achilles Insertion Medial	EXP 15.03 FEG.23 FR 1 FEG.20 FEG.20 EXP FEG.20 FEG.20 FEG.20 LEFT ACHILLES INS MED DEMO FEG.20 FEG.20

MSK	L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis	Mill 12 19.02 10.02 10 Mill 2 19.02 10 10 Mill 3 19.02 10
MSK	ML6-15-D Ankle B-Mode Achilles Insertion	LIPT ACHLISTIN
MSK	L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis	PIL2 16:000 10:42 Mil2 16:000 10:43 Right Ankle LAT PLIPB DEMO 10:43
MSK	L3-12-D Ankle B-Mode Achilles Longitudinal	CALC DEMO
MSK	L3-12-D Ankle B-Mode Achilles Longitudinal	PL2 THC2 LL 2 REMO

MSK	L6-24-D Ankle B-Mode Posterior Tibial Nerve	Vol flexibleare
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	PILA 1903 PRE2D PILA 1
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	44 LA TRAD 46.15 49 LA TRAD 76.15 10 10 10 10 10 10 10 10 10 10
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	ADMI HUARD TRADE TO THE ADMINISTRATION OF TH
MSK	ML6-15-D Dorsal Foot with Color Doppler	Ministration Minis

MSK	ML6-15-D Dorsal Foot lesion with MVI	Ad Add Total Add Tota Add Total Add
MSK	ML6-15-D Dorsal Foot lesion B-Mode	Mild Budd Budd Budd Budd Budd Budd Budd Bu
MSK	Photo Assistant heel	
MSK	ML6-15-D Dorsal Foot B-Mode	PILA BULA POLICIANO
MSK	ML6-15-D Dorsal Foot B-Mode	Al truthue HD.1 TRUD VLCT RECORD REC

MSK	L3-12-D Foot B-Mode Plantar Fascia	64 Headhbaar 96 L2 The L2 The The The The The The The The
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	PILA IBLA PACIA PILA IBLA PACIA IST CONT INTERNAL ILLENT FOOT - MERNIN DEMO
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MSK	L6-24-D Ankle B-Mode Brevis Tendon	M1.2 Hb.3.1 (b.4) 100 11 10 100 11 10 100 10 10 100
MSK	L6-24-D Elbow Lateral Common Extensor Origin	Image: Section of the section of th

MSK	ML6-15-D Dorsal Foot B-Mode	Of Hudhum PILA THEST SEE 15 FROM PILA THEST
MSK	L6-24-D Cheek B-Mode cine Lateral to lip	LOCIQ DEMO Image78 DEMO RT CHEEK/ LAT TO LIP TS S-1
MSK	L6-24-D Cheek with MVI right and left comparison	
MSK	L6-24-D Cheek B-Mode Lateral to lip	Detheliheare M1.2 1b.00 Lo 24 KRC King A KRC KING K

ΕΧΑΜ	IMAGE DESCRIPTION	IMAGE
Small Parts	Neck B-Mode with Advanced SRI Anterior Triangle ML6-15-D	LEFT NECK ANT TRI DEMO
Small Parts	Neck Color Flow with Radiant <i>flow</i> Anterior Triangle ML6-15-D	Cé triadhCare ATM MILS 1 HoLD MLS 1 Thomas ATM MILS 1 HoLD MLS 1 HILS 1 H
Small Parts	Neck Color Flow cine with Radiant <i>flow</i> in Lymph node L2-9-D	Image09 DEMO NECK
Small Parts	Neck MVI cine capture with Radiant <i>flow</i> in Lymph node L8-18i-D	Image10 DEMO

Small Parts	Neck MVI cine with Radiant <i>flow</i> in Lymph node L8-18i-D	Imaget0 DEMO.
Small Parts	Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D	NIGHT THYROD
Small Parts	Thyroid B-Mode in Virtual Convex using Advanced SRI ML6-15-D	MI.1. Th.0.9 ME/1.5 Long HI.1. Th.0.9 ME/1.5 Long Fill 3.0 Fill 3.0 Long Fill 3.0 Fill 5.0 Fill 5.0 Right Thyroid Long Fill Thyroid Long Fill Fill 5.0 Fill 5.0 Fill 5.0 Fill Fill 5.0 Fill 5.0 Fill Fill Fill Fill 5.0 Fill
Small Parts	Thyroid B-Mode using Advanced SRI L3-12-D	CC Providence ACH PH 12 Th 02 L132 The period PH 12 Th 02 L132 The period PH 12 Th 02 L132 The period PH 12 Th 02 L132 PH 12 Th 02
Small Parts	Thyroid B-Mode using Advanced SRI ML6-15-D	Pi Lá Th Sún MK675 Tryroll T

Small Parts	Thyroid Isthmus B-Mode using Advanced SRI ML6-15-D	MEA 118 500 MBCA 1
Small Parts	L6-24-D Thyroid B-Mode in Virtual Convex using Advanced SRI	Oct Heatbare M1.2 Ho.3 L0.24 Form
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Small Parts	Scrotal B-Mode using Advanced SRI L3-12-D	OC Produbure ADM P112 15:02 L5:32 000 00 </th
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Small Parts	Scrotal B-Mode using Advanced SRI ML6-15-D	Cé chadhaire Mila Bha Paris an an Anna Anna Anna Anna Anna Anna Ann

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Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	MILL TRUE (S. 1) SAGITAL LEFT DENO
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	Mill That Class Restantiation of the second
Pediatric	Neonatal Brain B-Flow using Advanced SRI CINE C2-9-D	cow Logio
Pediatric	Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D	C Beddhare Isop C Beddhare Isop C Beddhare DEMO DEMO M1 A Thu 33 L29 Not an a C DEMO DEMO DEMO
Pediatric	Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D	COMP

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LOGIQ Fortis[™] Getting Started Guide





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12	PW
13	CW
14	M-Mode
15	Measure
16	Body pattern/ellipse
16 17	Body pattern/ellipse ABC (comments)
17	ABC (comments)





Connecting a probe

- 1. Turn latch horizontal for unlock position
- 2. Slide connector straight into port, cord side up. Turn latch vertical to lock. Image of probe will appear on TP after connected

Modality worklist

- 1. Select Patient icon on touch panel (26)
- 2. Select Worklist from the column on the left of the monitor
- 3. When the new window opens, select Query to refresh the worklist
- Highlight the desire patient from the names in the top window using the pointer and press set (right trackball key) (20). Select "Transfer"
- 5. Confirm you have the correct patient selected, select scan category (ABD,OB, etc.) from the tabs
- 6. Exit the patient entry page by pressing Scan or select desired probe on the touch panel

Selecting probe and model/preset

- 1. Push the desired probe icon (25) to change from one transducer to another at any time
- 2. Select type of exam you would like to perform. For ex. Abd, Renal, etc.

Activating modes

- B-Mode (7) is always active. To adjust the overall B-Mode brightness, turn the B-Mode button. Push down on B-Mode button to exit all modes
- To activate B-Flow, select the B-Flow (8) button on console. To adjust brightness for B-Flow, turn the B-Mode button
- 3. Color Flow (10) Push the CF button to activate color doppler
- 4. Push PDI/TVI (11) to activate power doppler
- 5. When using a cardiac probe and model, pushing the PDI/TVI button will activate TVI
- M-Mode (14) Push the M button to activate M-Mode. Turn M-Mode button to adjust overall M-Mode gain

Trackball keys (20)

Trackball key functions change depending on which mode is activated. The trackball icon on the lower right of the monitor displays functions as modes change. Use this icon for guidance for functionality.



To configure the "Frq" keys, press Utility, System on Touch Panel, then User configurable key to choose the User Defined Trackball Set Key.

Note: Use the CF button to adjust the overall gain when in Color doppler, PDI, TVI, and Color M-Mode.



ee 86

Print keys (2) programmable

- 1. Press P1 to store images to hard drive
- 2. Press P2 to print images on the thermal printer when one is present
- 3. Press Mark Cine then P1 to store a cine clip



Note: Print destinations can be programmed by a GE representative upon install of the system

LOGIQ Fortis[™] Getting Started Guide

2. Use the trackball to move the caliper to the appropriate location, press "Set" either the left or right trackball key (20), a second caliper will appear

appear on the screen

Measurements (Generic)

1. Press "Measure" key (15), a caliper will



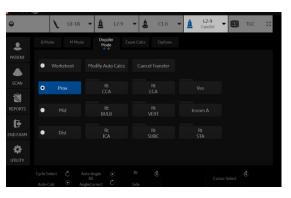
- 3. Place the second caliper in the appropriate location and press the "Set" right or left trackball key
- 4. Measurement window appears on the the screen and will display the distance between the two points. To activate 2nd set of calipers, push top trackball key. Additional measurements options available on upper trackball key
- 5. To remove measurement, select clear (18) button while the measure key is backlit green



6. When timeline is displayed on the screen select measure and select appropriate waveform for velocity measurement



7. Pre-programmed measurements for each mode can be found on the touch panel when the measure key is active. These can be programmed per type of exam by your GE representative





Annotating an image

1. Using digital or pop-out keyboard to annotate

- To add text to an image, type on A/N keyboard while text color is green. While green, the text can be moved to another part of the image with the trackball
- Push the right trackball key to set the comment. Text color will change from green to yellow after comment is set
- To edit or move a set text, move cursor to text, select right trackball key. Text will turn green and can be moved to desired location
- To display the digital keyboard when pushing the ABC button, Utility-System-General, check the box "Display Keyboard with Comment Button"

2. Using touch panel to annotate

- Select ABC (17) comment button
- Touch panel will display annotations. Select comment as needed
- Annotations are laid out on Touch panel with designated colors. Each color represents a set of comments which will replace each other. For ex. Select CCA then select ICA. Text will change to ICA since they are the same color code
- If annotation is designated as white in color, these annotations do not replace each other. Dots represent groupings for color blind users
- To customize comments, go to Utility, Comments on Touch Panel. Under Libraries, select the desired Library to edit comments. Up to 6 columns/ 5 rows. Each number followed by a word represents the color associated to that group i.e., 1 is blue group. Words within each group will replace each other. Small list will replace up to 12



To select the comment cursor "home" position, move the cursor to the desired position. Push and hold the Home icon on the touch panel. The message "Set new home position" will be displayed on the bottom of the monitor.

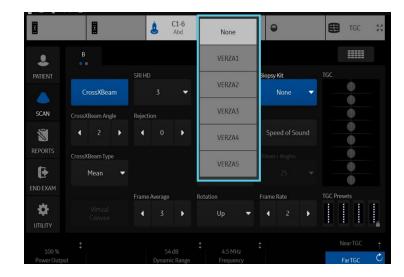
Note: At anytime to remove entire text, measurements and arrows, hold down the clear button (18). Word delete (F10) located on keyboard can be used to remove the last text.

Split screen/Dual View

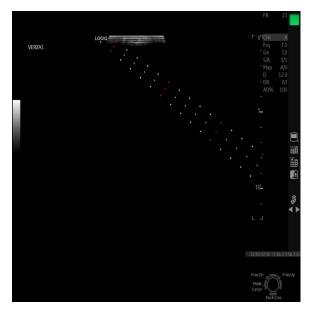
- Press "L" on the Dual screen keys (4) to display the image on the left side of the screen
- Press the "R" on the dual screen keys to display the image on the right side of the screen
- To toggle between two images, press "L" or "R" dual screen keys or use trackball and set in the desired image
- 4. Press the "L" and "R" simultaneously to display the same image as live simultaneous side by side images
- 5. When using Color mode, simultaneous side by side will display color ROI on one side and B-Mode on the other
- 6. Press and hold "L" down to activate a quad screen. Use the "L" to toggle between the upper and lower images on the left. Use the "R" to toggle between the upper and lower images on the right
- 7. To return to single image, push down on the B-Mode (7) button

Biopsy Guide

1. Under B-Mode tab on the touch panel, select biopsy kit. The system will display the corresponding type of bracket and appropriate number of the guide



- 2. Select desired guide. Name and biopsy lines will show up on the screen. Be sure to match the number chosen on the screen with the number on the guide
- 3. To turn the biopsy guide off, select the "none" form the dropdown list



Note: The IC5-9 has two biopsy guides available, the disposable TR5 and the reusable RU guides. The reusable guide bracket is made of stainless steel. The disposable guide is white plastic and has 5 angle options. Please refer to the instructions found in the biopsy guide kit for cleaning and handling the guides.

B-Mode Optimization



Commonly used parameters	Description
Digital TGC (24)	Use finger to swipe in direction of desired TGC curve. For finer adjustments, use Near TGC/Far TGC control knob below Digital TGC.
CHI Harmonics (Programmable Key 22)	Utilizes Digitally Encoded Ultrasound (DEU) to receive and display harmonic (double) frequencies. Enhances near field resolution. Multiple frequencies area available to help increase penetration.
Frequency	Range is dependent on probe and system. Use higher frequency for thinner/smaller patients, lower frequency for thicker/larger patients. Use lower frequency for deeper structures, higher frequency for more superficial structures.
Dynamic Range	Controls how echo intensities are converted to shades of gray, increasing the adjustable range of contrast. Increase dynamic range for more shades of gray, decrease for more contrast.
Gray Maps	Varies the appearance of the shades of gray from black to white. Choose the gray map prior to making other parameter changes. There is interdependency between the gray maps, gain and dynamic range.
CrossXBeam [™] CrossXBeam Angle CrossXBeam Type	CrossXBeam, or compound imaging, combines three or more frames from different steering angles into a single frame. May help reduce speckle and noise in the image. Enhances tissue interfaces and border detection. CrossXBeam Angle allows the user to adjust the angle of send and receive signals. CrossXBeam Type: Mean averages all returning values (normal scanning mode), Hybrid combines a mix of both average and maximum values (center line + Max), Max displays only the maximum returning values (Max only).

B-Mode Optimization (continued)

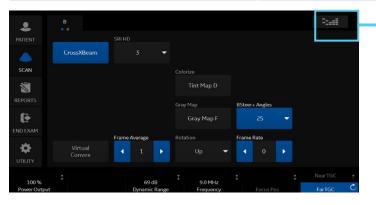


Commonly used parameters	Description
ATO (Auto Tissue Optimization) (5)	ATO analyzes the image data and then optimizes the gray map such that dark areas become darker and bright structures stand out more. For the user this translates into improved contrast resolution and noise suppression.
CTO (Continuous Tissue Optimization) (22)	CTO automatically adjusts B-Mode gain based on the signal and noise levels in the real-time image, reducing the chances of over-gain or under-gain. The gain adjustment is applied over depth and laterally as well as the whole image, resulting in a more uniform and appropriate gain across the entire image.
SRI HD	SRI HD is an image processing algorithm that smooths speckle and enhances edges. This increases contrast resolution, improves border delineation, reduces noise, and smooths speckle while maintaining its natural texture. SRI HD may be used on any probe or in any clinical application.
Advanced Speckle Reduction	The increased processing power available on the LOGIQ Fortis [™] applies significantly more sophisticated smoothing and edge enhancement relative to SRI HD. This results in the differentiated imaging performance of Advanced SRI without impacting the high frame rates delivered by the cSound [™] architecture. There are two types of Advanced SRI available in OB/GYN applications (Advanced SRI Type 1 and Advanced SRI Type 2).
Speed of Sound	A control to help fine-tune image resolution in applications where tissue have wide ranges of speed of sound such as breast and liver. It changes the speed of sound used by the imageformer for transmit and receive of ultrasound signals. Adjusting the speed of sound can help improve resolution, contrast, and reduce noise.

B-Mode Optimization (continued)



Commonly used parameters	Description
Rejection	Selects a level below which echoes caused by noise will not be amplified. The higher the rejection the more low-level echoes are eliminated.
Virtual Convex	Changes linear probe images from rectangular shape to convex shape and adds 20% more viewing area. Note: When in Color Mode, you can select "Virtual Convex" on touch panel to display the color in convex.
Frame Average	Helps to optimize line density or spatial resolution. Decrease frame rate for enhanced resolution, such as in Small Parts. Increase frame rate for faster frames such as for Vascular imaging.
Frame Rate	Helps to optimize line density or spatial resolution. Decrease frame rate for enhanced resolution, such as in Small Parts. Increase frame rate for faster frames such as for Vascular imaging.
B-Mode Raw Data (post processing)	On a frozen or recalled image you can adjust the following parameters; Gain, TGC, Auto Optimize, Dynamic Range, Gray Maps, SRI, Rejection, Zoom, Image reverse, Image rotation, as well as Comments and Measurements.



To display ALL touch panel parameters, select quick button on top right corner



B-Mode Optimization (continued)



IF	THEN		IF	THEN
Image is too soft	 Decrease SRI-HD Activate Auto Optimize Decrease frame average Decrease dynamic range Change gray map Turn off CrossXBeam[™] 		Image is not uniform	 Decrease frame rate Decrease scan area Adjust depth Adjust digital TGC
Image is too grainy	 Increase SRI-HD Increase dynamic range Increase frequency Increase frame average 		Image whites are too bright	 Decrease overall gain Increase dynamic range Increase frequency
	 Activate CrossXBeam Change gray map 			 Select appropriate Model, if abdominal exam select ABD2
Image is too dark	 Increase overall gain Decrease frequency Change gray map Decrease dynamic range 		Technically difficult patient	 Lower frequency Turn off Harmonics (CHI) Activate Auto Optimize Lower dynamic range
Image is too noisy	 Decrease overall gain Activate Harmonics (CHI) Activate Auto Optimize Adjust digital TGC 		Frame rates are too slow	 Increase frame rate Decrease scan area

Color Doppler optimization



Commonly used parameters	Description
Velocity Scale (PRF)	Range of velocities that are assigned a color. Adjust the pulse repetition frequency (PRF) for an enhanced representation of the magnitude of the flow pattern. Increase for higher flow velocity, decrease for lower flow velocity.
Angle Steer	Provides a Doppler angle suitable for linear probe orientation. You can slant the ROI of the Color Flow linear image left or right to get more information without moving the probe.
Frequency	Changes the color parameters to enhance flow in different depths. Use lower color frequency for deeper vessels. Increase color frequency for superficial vessels. Range is dependent on probe and model.
Wall Filter	Filters out low velocity signals and affects low flow sensitivity versus motion artifact. Assists in reducing motion artifacts from motion outside the vessel wall.
Focus Position	Adjust focal zone within the color ROI for the best vessel filling, position focal zone in the middle or lower half of the ROI.
Frame Average	Temporal smoothing filter helps to create a smooth and persistent flow profile.
Line Density	Helps optimize color flow frame rate for sensitivity and spatial resolution. Higher line density will tighten vessel. Lower line density will increase frame rate.
Color Threshold	Percentage of gray scale level where color Doppler is overwritten. Decrease where vessels are large and easily identified, Increase where multiple small vessels need to be visualized.
Flash Suppression	Algorithm to help control motion artifacts.
Radiant <i>flow</i> ™	Radiant <i>flow</i> is a rendering technique for Color Flow and Power Doppler Imaging, available on all probes. Radiant <i>flow</i> provides an easy, fast visualization of tiny vessels, displaying as a 3D.

Color Doppler optimization (continued)



The table below discusses adjustments that can be made to help in some scanning situations. Not all listed adjustments may be necessary to achieve the desired result.

Flow	Adjust
Color does not fill the vessel	Increase color gain until flashes area seen in the surrounding tissue, then decrease the gain just until the color fills the vessel. If color does not fill the vessel decrease velocity scale (PRF), increase threshold, decrease Wall Filter. Decrease color frequency for penetration when needed.
Color displays mixed directions	Forward flow and reverse flow should be separated by a black transitional line. If there is no line between red and blue, increase the Velocity Scale (PRF).
Color is seen in right and/or left side of vessel, but the middle is blank	The color ROI box is perpendicular to vessel flow. If using a linear probe, change the ROI box angle using the touch panel knob selection "Angle Steer." Note: If vessel is angled in the image, try a straight ROI box.
Color is outside the vessel wall	Decrease color gain until color is within the vessel walls. Increase velocity scale (PRF) just until color is within vessel walls. Increase wall filter. Decrease color threshold.
Color is in superficial vessels, but not in deeper vessels	Decrease color frequency, increase color gain until flashes area seen in the surrounding tissue, then decrease gain just until color fills the deep vessels.
Frame rate is too slow	Decrease Color ROI box size, slightly taller then wider preferable. Decrease color line density.

Image management



Print keys are programmed upon install by your GE representative to send to	o printers, PACS or Network storage devices and the system Internal Hard Drive.
When you want to print/store an image, the P1 is most commonly used for the primary destination and internal hard drive:	 Push P1 to print/store an image. The images will be visible in a thumbnail view at the bottom or left side of the image screen. To store a Cine loop, push P1 during live scanning (do not push freeze first) or select Mark Cine on bottom track ball key to initiate cine then P1 to end. The Cine loop stored will be a pre-determined length of time specified during system set-up. When the exam is complete, select "End Exam" on the left column of the touch panel. Select "End Current Patient" on the next touch panel screen. A list of patients and their exams currently stored on the system appears on the screen in the patient entry page.
To send to a PACS or Printer that is not the "Default" destination:	 From the Patient entry page, highlight the patient's name and set to open the studies. If there is more than one exam, highlight the exams needed. Select "Send To" from the bottom right corner of the page. Select the destination form the "To" drop down menu and then select OK.
Once an exam has been closed, if there is a need to add additional images to the exam, these steps will reopen a closed exam:	 From the patient entry page, select the patient from the list on the bottom of the screen. Select "Resume" at the bottom of the screen. Select "Save and Exit" from patient screen or push the "Freeze" button. The prior images will be visible in the thumbnail views, add images and repeat the "End Exam" process.



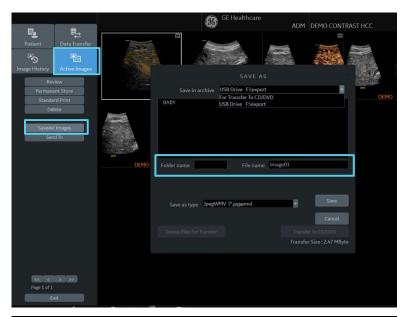
The system hard drive capacity and free space is available on the patient entry page. Move the trackball pointer over the pie icon in the lower left column. A message with the total capacity and the available free space will appear briefly. The color of the pie will change as the hard drive fills.

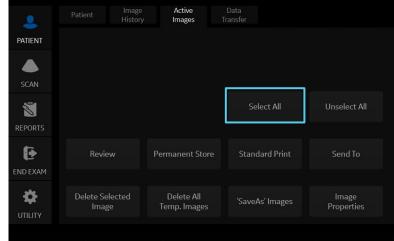
To review a closed exam from the internal hard drive:	 From the patient entry page, double click the patient's name from the list on the bottom of the screen. Highlight the desired exam from the list, or if just one, highlight the exam. Select "Save and Exit" or push the "Freeze" key. The images will appear in the thumbnail display at the bottom or left side of screen. Select any image from the thumbnails to bring into full screen view and use the "Body Pattern" toggle to scroll through images. Select the "Active Images" icon from the lower right menus to view the exam in a multi-image format.
To start a patient who has a previous exam on the hard drive:	 From the patient entry page, begin typing in the patient ID. Once the ID has been entered the text will turn red, indicating there is a patient with this ID. Highlight the patient ID from the list at the bottom of the page and select "New Exam" from the options on the touch panel. Select "Save and Exit" or press "Freeze" to begin the exam.
To delete patients from the internal hard drive: Note: Patients or exams do not automatically delete from the internal hard drive.	 In the patient entry page, select the operator drop down menu, choose ADM. The user must have admin rights to delete patients from the hard drive. In the list of patient names, highlight the patient's name to be deleted. Select "Delete" in the menu at the bottom of the list. A message box will appear to confirm the action, select OK.

Image management (continued)

To save images to CD/DVD or USB drive in PC format (Jpeg):

- 1. Insert a CD-R or DVD-R into the CD/DVD burner or insert a USB stick into the USB port.
- 2. Highlight the patient from the list of names on the hard drive. Select "Active Images" from the upper left corner of the screen.
- 3. Select the individual images you want to save or alternatively select "Select All" from the touch panel.
- 4. Select "Save As" images from the touch panel or left side of screen.
- 5. A window box will appear. From the drop down "Save in Archive" menu select either "For Transfer to CD/DVD" or USB.
- 6. Allocate a 'Folder Name' to the selected saved images.
- 7. From the drop down "Save As Type" menu, select JPEG AND WMV. This will save still images as JPEG and Cine loops as WMV files.
- 8. Select "Save". The image is saved to a temporary directory. If using a USB drive, skip to step 10 to eject; there is no "finalize" procedure
- 9. Once all the desired images are saved/converted, select "Save As" images again, the select Transfer to CD/DVD to transfer the images to the media.
- 10. Push the "F3" (Eject) button on the A/N keyboard. A new message box will appear; if ejecting a CD/DVD the message will have a choice to "finalize". The disc must be finalized for the images to be opened on a computer.







Back-up and restore presets



Note: It is recommended to do this with the assistance of a GE Service or GE Applications representative			
To back-up presets: Insert CD-R or DVD-R into the disk drive	 Select Utility > System > from the touch panel. Use the trackball pointer to select "Backup/Restore" tab on the monitor. Select check box "User Defined Configuration" under the Backup column on the left. Select CD/DVD from the dropdown menu under "Media." Select "Backup" to save presets to CD/DVD. Press "F3" (Eject) to eject and finalize the CD/DVD preset disk. Label and store the CD/DVD in a secure location, in case a service call results in the need to restore presets. 		
To restore presets: Insert the "preset CD/DVD" into the disk drive	 Select Utility > System from the touch panel. Use the trackball pointer to select "Backup/Restore" tab on the monitor. Select CD/DVD from the dropdown menu under "Media." Select "User Defined Configuration" from the RESTORE field in the upper right column, which restores ALL the imaging parameters including your DICOM[®]/Connectivity settings. <i>Note: If you have multiple systems ensure your preset disk is specific to the system you are restoring to.</i> Alternatively, under "Detailed Restore of User Defined," select the desired fields you wish to restore on the system i.e., Imaging Presets. Select "Restore." The system will automatically shut down and re-boot to restore the presets. 		

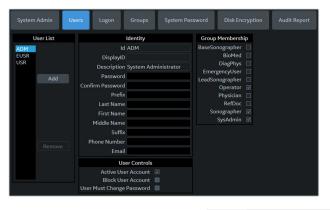
(ge)

Adding new user initials

Select Utility > Admin > Users

- Select "Add" and enter user details
- ENSURE that you DO NOT include the following characters in a user's ID: slash (/), dash (-), asterisk (*), question mark (?), an underscore (_), ampersand (&), lower case letters or blank spaces. DO NOT set up users with the same initials or ID. The system will overwrite the first user ID if a second is created with the same initials
- Display ID, type in the short form ID (typically initials) of the user for display on the title bar when storing images. This is limited to 5 characters
- Enter password using the defined policies
- **Note:** If a password is created the user will be required to enter the password when logging on
- The system administrator can specify whether the users account is active, blocked or requires a password change. If needed, select the check box "user must change password." The user will be prompted to change their password on the next logon
- Select the Group Membership for the new user. Multiple groups can be selected if needed. The user will need Operator access rights to appear on the dropdown list of operators

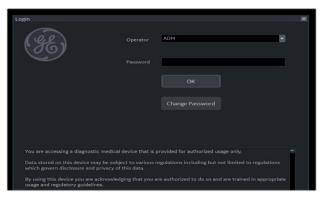
Note: The system Admin can remove a user from the list. Select the user ID from the list and select "Remove." The user and password will become inactive. If the user and password need to be removed permanently, select the user and password and select "Remove." A pop-up dialog will appear to confirm the complete removal of the user account.



When the user selects their ID from the list in the "operator" field in the patient entry page, the logon window will pop up.

Operator:	ADM	-
	ADM	^
Exam Description:	EUSR	=
	JL	-
Scan Assistant:	None	-

Enter Operator Id then the password and select "Ok" ***Note:** The user can change their password at anytime The user will have access according to the rights in their assigned group.

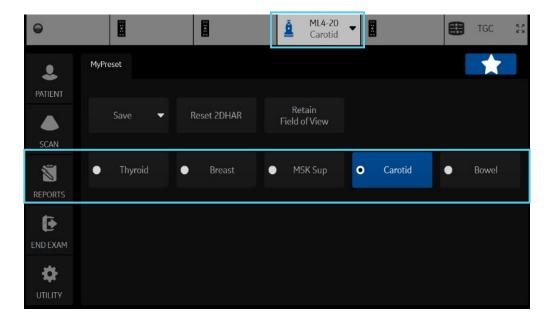




This feature includes *MyPreset*, *EZ Touch Panel* and *Quick Patient Change*.

MyPreset:

MyPreset allows you to configure the models available on the touch panel according to the Probe or Category.



EZ Touch Panel:

EZ Touch Panel allows the operator quick access to change model, flow modes and Doppler modes without searching through multiple pages or many different parameters

	В				2248
PATIENT	MyPreset Shortcuts				TGC
	 Thyroid 	 Breast 	MSK Sup	• Carotid	
SCAN	Image Shortcut				
	Res				•
IND EXAM					
		3	▼ None ▼	•	TGC Presets

Quick Patient Change:

This workflow is for operators who need a quick way to start a new patient, save data and reset the system for next patient without returning to the patient demographic page.



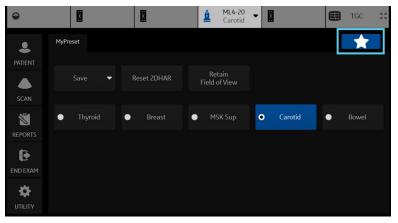
EZ Imaging – MyPreset

To activate MyPreset:

Go to Utility > System > System Imaging Under controls, check the Default MyPreset



Select star on touch panel to switch between MyPreset and conventional tab



Activate EZ Touch Panel:

- 1. Check "Easy Touch Panel Page" Utility > System > System Imaging > EZ settings
- 2. Select "By Probe" or "By Category" in MyPreset shortcuts

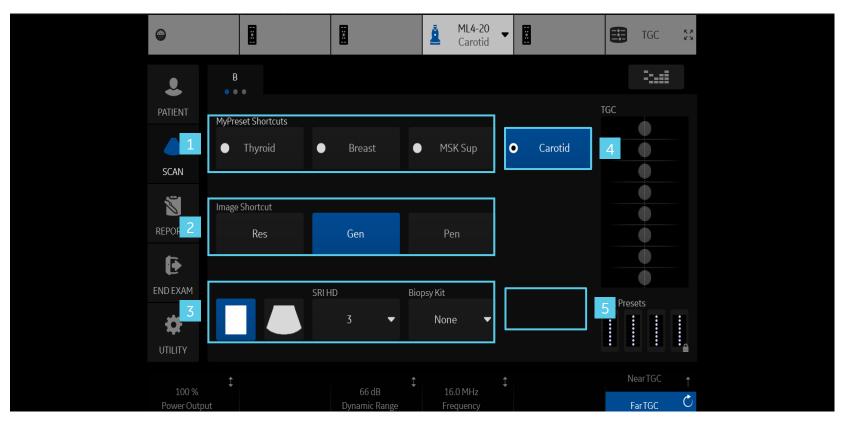
General System Display System Imaging Syst	em Measure Backup/ Restore Peripherals User Configurable I	Key About Licenses
Biopsy Guides	Controls	EZ Settings
Show Center Line 🛛	Auto Invert on Linear Steer 🛛	EZ Touch Panel Page
Show Outer Lines 🛛 🗹	Auto Invert on ASO	MyPreset Shortcuts By Probe
Enable 0.5cm markers	Link Color / Doppler Invert 🛛	Maintain icon usage With EZ touch panel
now Biopsy Mark on CFM Simultaneous Mode 🛛 🗷	Pushing Depth Rotary Performs Image Reverse 🛛 🗷	B mode button Biopsy Guideline 🚽
Show Biopsy Mark on Dual View Mode 🛛	Toggling Zoom Rotary Performs Depth 🛛	Colorize
Show Biopsy Circle 🔲	Audio Volume 10 -	Color mode button Map
Compare Assistant	Auto Freeze Time (probe selection required) 30 minutes 🗸	Radiantflow 👻
omparison Image Side Right 👻	Countdown Time For Contrast (sec) 0 🗸	PDI mode button Map
omparison Image Date All Dates 👻	Reverse Depth Control	Radiantflow
Copying Settings Automatic: Imaging and Annotations 🛩	Reverse Steer Controls 🛛 🔲 Turn Off CrossXBeam for LOGIQView(non-linear probes) 🛛	BFlow mode button Background
Image Label Layout	3D Postprocessing when reloading	Visualization
Clipboard 1-Line Label	Tru3D/Easy3D resolution Default	MVI mode button Map
ctive Images 1-Line Label 👻	Doppler Scroll Priority Last Live Mode -	Radiantflow
nage History 1-Line Label	Start Doppler in Update	PW mode button Modify Auto Calcs -
с , <u> </u>	Assign PW Sample Volume control to rotary	
Image Label Color	CF Knob Changes Shear Gain	Quick Angle
Clipboard Bright Orange -	Default Rotation when changing mode 0	CW mode button Trace Method
ctive Images Bright Orange 👻	Default MyPreset	Мар
nage History Bright Orange 👻	V Nav 3D Marker	
Image Timer Color	Inner Alpha 0 🔻	
Clipboard Bright Orange 🗸	Margin Alpha 0	
ctive Images Bright Orange 👻	Color Yellow 🗸	
nage History Bright Orange -	Margin Color Red	
Contrast Clock Highlight	Diameter (mm) 20 -	
Interval(s) Off	Margin Dist. (mm) 2.5	
Highlight Time(s) 10 -	Short Axis 20 -	
Contrast Timer Sound Chimas	Long Avis 40 -	

_		
EZ Settings		
EZ Touch Panel Page	v	
MyPreset Shortcuts		
Maintain icon usage	By Category par	nel -
B mode button	Biopsy Guideline	-
	Colorize	
Color mode button	Map	-
	Radiantflow	-
PDI mode button	Мар	-
	Radiantflow	-
BFlow mode button	Background	-
	Visualization	-
MVI mode button	Мар	
	Radiantflow	-
PW mode button	Modify Auto Calcs	-
	Quick Angle	-
CW mode button	Trace Method	-
	Мар	•

EZ Imaging - EZ Touch Panel



EZ Touch Panel in B-Mode

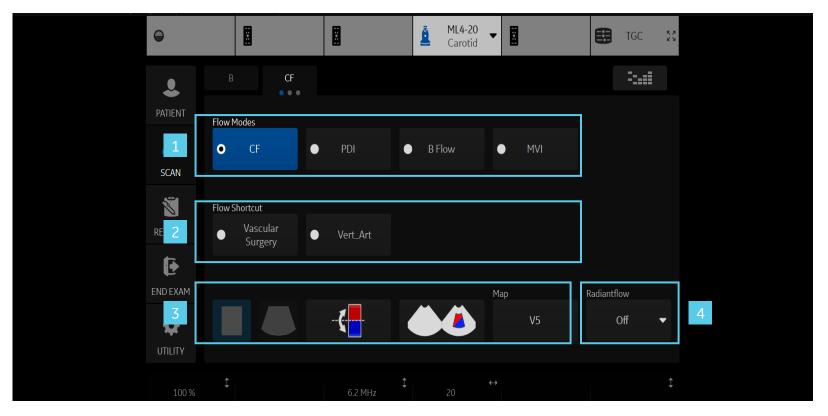


- 1. Models can be quickly changed on the touch panel.
- 2. Shortcuts available to quickly change the frequency using Gen, Pen. and Res
- 3. Essential presets (Non-configurable)
- 4. The last used or current model is displayed in the 4th position
- 5. A desired additional preset can be assigned to the 5th position



EZ Imaging – EZ Touch Panel (continued)

EZ Imaging with Flow Modes



- 1. Change flow models quickly
- 2. Color and Power Doppler Flow shortcuts
- 3. Essential controls available on the touch panel
- 4. A desired additional essential control can be assigned to the 4th position



EZ Imaging – EZ Touch Panel (continued)



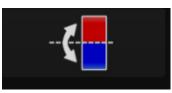
EZ Imaging with Pulsed Wave or Continuous Wave activated

- 1. Change Doppler technologies quickly on the touch panel (if CW and PW are both supported)
- 2. Essential controls (Non-configurable)
- 3. A desired additional essential control can be assigned to the 3rd position

EZ Touch Panel imaging icons







PW/CW invert: Select to invert PW or CW Waveform

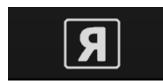
Color Invert: Select to Invert the Color Doppler



Simultaneous display: Select to show a live image in both color and B-Mode



Virtual Convex: Select for an extended field of view with linear probes



Reverse: Select to reverse the image orientation

EZ Touch Panel icons are only available when EZ Touch Panel is checked in the utility pages

Cleanability

Cleaning the trackball



- 1. Twist and remove the trackball prior to cleaning the trackball and the trackball housing (1-3)
- 2. Clean the trackball and the trackball housing with a dry soft cloth (4-6)
- 3. After cleaning the trackball, replace and twist the trackball into the trackball housing (7-8)



Cleaning filters

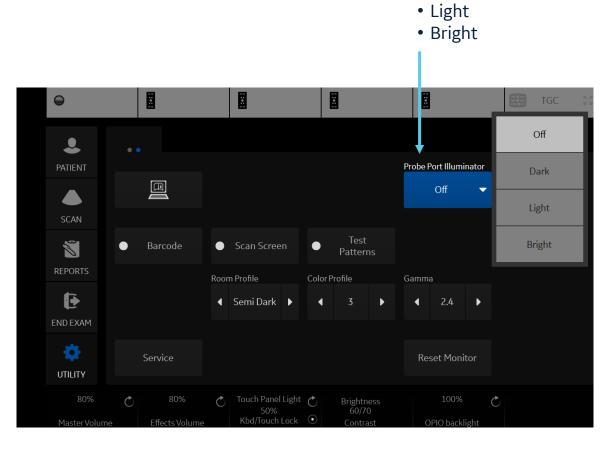
Clean the system's air filters to ensure a clogged filter does not cause the system to overheat and reduce system performance and reliability. It is recommended the filters be cleaned every two weeks, but the requirements will vary due to your system use.

Remove the front cover of the cabinet to access the filter.



Portability

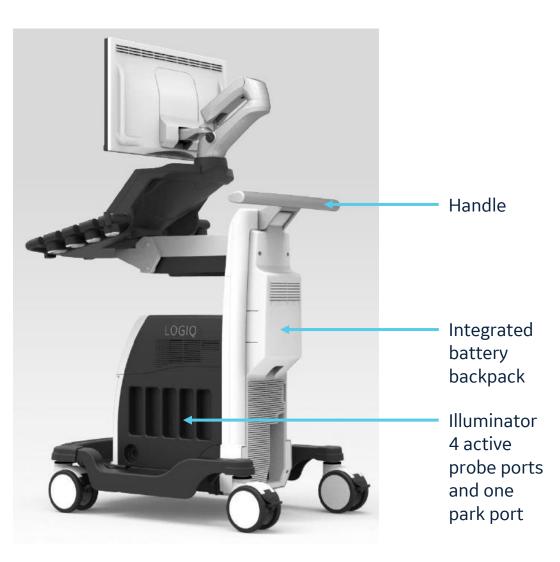




Touch panel page 2

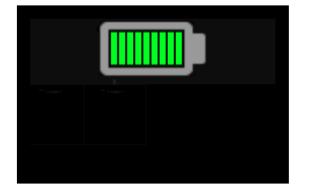
illuminator settings

• Off • Dark

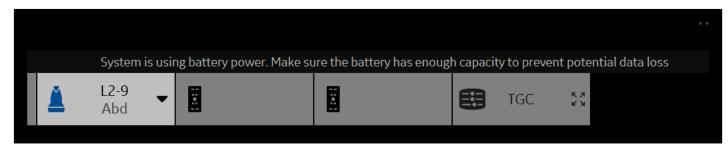


Portability

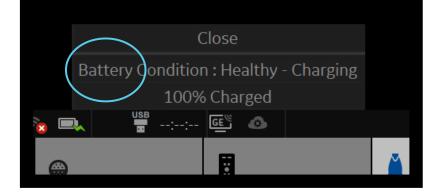




The Battery Indicator icon at the top left of the monitor indicates the status of the battery.



A message will pop up when-scanning on battery to remind you to check your battery capacity.



To check the percentage of battery life before disconnecting from AC power, click on the battery icon on the bottom left of the monitor.



