SPECIFIAȚIE TEHNICĂ COMPLETATĂ

Model: LOGIQ Fortis HDU; Producator: GE Ultrasound Kore, GE Medical Systems,

Specificarea tehnică deplină solicitată de către Specificarea tehnică deplină propusă de către autoritatea ofertantă autoritatea contractantă Parametri tehnici solicitați Parametri tehnici solicitați USG Performanta inalta tip general USG Performanta inalta tip general **DA** Anul de producere 2021 Anul de producere 2022 DA Aplicații clinice General, Ginecologic, Cardio, Aplicații clinice General, Ginecologic, Cardio, Vascular Vascular, Obstetrică, Sins, Părți moi, Vase periferice, Transcranial, Pediatric Neonatal, Muscscheletal, Urlogie, spatial pleural Ref. pag 1-2 din Product Specification Sheet Porturi active pentru traductori Minim 4 Porturi active pentru traductori 4 DA si 1 inactiv pentru pastrarea sondei Ref. pag 1-2 din Product **Specification Sheet** Porturi pentru traductori CW Minim 1 Porturi pentru traductori CW 1 DA prezenta acesi port este demonstarata in manulu de service Ref. pagin 9-28/694 din LOGIQ Fortis Proprietary **Service Manual** Nivele de gri ≥256 Nivele de gri 256 DA Ref. pag 7 din Product **Specification Sheet** Gama dinamică >350dB Gama dinamică ≥350dB **D**A Rezoluția imaginii captate minim: 1024x768 Rezoluția imaginii captate: 1920x1080 pag 1 din **Product Specification Sheet** Preprocesare, Canale digitale ≥ 2 mil Preprocesare, Canale digitale $\geq 2 \text{ mil } \mathbf{DA} \mathbf{Prezenta}$ tehnologia Pantetat cSound – Numar Infinit de canale effective ref. pag 7 din Product Specification Sheet Adâncime de scanare ≥ 50 cm Adâncime de scanare -100 cm ref. pag 7 din **Product Specification Sheet** Traductoare acceptate de sistem: Traductoare acceptate de sistem: liniare matriciale, liniare matriciale, DA L2-9-D si ML6-15-D Ref LOGIO FortisTM Probe Guide convexe matriciale, DA C1-6-D, C2-9-D Ref LOGIQ convexe matriciale, FortisTM Probe Guide sectoriale matriciale, DA M5Sc-D Ref LOGIO sectoriale matriciale, Fortis[™] Probe Guide volumetrice 4D, volumetrice 4D, DA RAB6-D Ref LOGIQ Fortis™ **Probe Guide** CW pencil, CW pencil, DA P2D, P6D, Ref LOGIQ Fortis™ **Probe Guide** Endocavitare 4D.RIC5-9-D Ref LOGIO Fortis™ Endocavitare 4D. **Probe Guide** Număr frecvente emise de un traductor ≥ 8 sa se indice Număr frecvente emise de un traductor ≥ 8 sa se indice transductorul care are aceste posibilități transductorul care are aceste posibilități DA C1-6D In regim B – 4 Frequente In regim Garmonic – 6 Fregvente In regim PW - 4 Frequente

Tara: Korea si France

vezi Anexa 9	
	In regim Color Doppler - 5 Fregventa Total : 19 Fregvetna
	ML6-15-D
	In regim B – 6 Fregvente
	In regim Garmonic – 4 Fregvente
	In regim Garmonic – 4 Fregvente In regim PW - 4 Fregvente
	In regim P w - 4 Fregvente In regim Color Doppler - 8 Fregventa
	Total : 22 Fregvetna
	I Utal . 22 FICgycula
	IC5-9-D
	In regim B – 6 Fregvente
	In regim Garmonic – 4 Fregvente
	In regim PW - 3 Frequente
	In regim Color Doppler - 3 Fregventa
	Total : 16 Fregvetna
	Toate sondele multifregventiale disponibile pentru
	ecograful propus au mai mult de 8 fregvetne emise .
	Ref. pag16-19 Product Specification Sheet
Destruction	Destances DA
Postprocesare	Postprocesare DA
Imagine moduri	Imagine moduri
B-mod/2D	B-mod/ 2D DA Ref pag. 2 din Product
M mod	Specification Sheet
M-mod	M-mod DA Ref pag. 2 din Product Specification Sheet
M mod si 2 D	
M-mod și 2-D	M-mod și 2-D DA Ref pag. 4 din Product Specification Sheet
Armonici Tisulare	Armonici Tisulare DA folosit tehnologia Coded
	harmonic imaging Ref. pag. 3 din LOGIQ Fortis
	Data sheet
Armonici Tisulare diferențiale	Armonici Tisulare diferențiale DA este o combianre
	tehnologie metionat mai sus + CrossXbeam si SRH-
	H Ref. pag. 3 din LOGIQ Fortis Data sheet
M-mod anatomic	M-mod anatomic DA ref. pag. 7 din Product
	Specification Sheet
M-Mod color	M-Mod color DA ref. pag. 7 din LOGIQ Fortis
	Data sheet
Doppler: Tip CW, PW, CFM, TVI;	Doppler: Tip CW, PW, CFM, TVI; DA ref. pag. 2
	din Product Specification Shee
Măsurări automatizate	Măsurări automatizate DA OB measure assistant ref.
	pag. 15 din Product Specification Sheet
Calcule automate	Calcule automate DA Real-time automatic Doppler
	calculations, Automatic heart rate display ref. pag.
	2, 7 din Product Specification Sheet
Power Doppler	Power Doppler DA Power Doppler Imaging (PDI)
	ref pag. 2 din Product Specification Sheet
B - Flow sau analogic	B - Flow DA ref pag. 2 din Product Specification
	Sheet
Duplex	Duplex DA B/M sau B-Flow/ PW in timp real Ref
	pag. 4 din Product Specification Sheet
Triplex	

	Triplex DA B/PDI/PW in timp real Ref. pag. 4 din
Elastografie Compresiva	Product Specification Sheet
(compatibila obligatoriu minim cu sonda liniara)	Elastografie Compresiva DA
	(compatibila obligatoriu minim cu sonda liniara) ML6-
	15-D, L2-9-D, L2-9VN-D, L3-12-D, IC5-9-D, C2-9-
	D, C2-9VN-D, C1-6-D, C1-6VN-D, L8-18i-D,
	BE9CS-D ref pag.11 din Product Specification
Elastografia Cantitivă	Sheet
(compatibila obligatoriu minim cu sonda liniara)	Elastografia Cantitivă
((compatibila obligatoriu minim cu sonda liniara) DA
	ML6-15-D, L2-9-D, L2-9VN-D, L3-12-D, IC5-9-D,
	C2-9-D, C2-9VN-D, C1-6-D, C1-6VN-D, L8-18i-D,
	BE9CS-D ref pag.11 din Product Specification
Elastografie Share Wave (Compatibil cu sonda liniară	Sheet
și convexă)	Elastografie Share Wave DA
și converaț	(Compatibil cu sonda liniară și convexă) C1-6-D, C1-
	6VN-D, L2-9-D, L2-9VN-D, IC5-9-D, L8-18i-D,
	ML6-15-D, L3-12-D ref pag.11 din Product
Formarea raportului automat pentru măsurările care	Specification Sheet
vor fi făcute de către medic, cu printarea la un	Formarea raportului automat pentru măsurările care
printer extern	vor fi făcute de către medic, cu printarea la un
(prezentarea ca exemplu ce tip de rapoarte poate fi	printer extern (prezentarea ca exemplu ce tip de
făcut la dispozitivul ofertat)	rapoarte poate fi făcut la dispozitivul ofertat) DA vezi
lacut la dispozitivul ofertat)	imaginile atasate mai jos Figure 13-206, Figure 13-
Funcționalități	207, Figure 13-208
Ajustare frecventa	Funcționalități Aiustere frecuente DA este flabil pontru ficeare med
Diapazon dinamic reglabil	Ajustare frecventa DA este flabil pentru fiecare mod
	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA
Diapazon dinamic reglabil	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori ≥ 9 DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori ≥ 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA
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Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori ≥ 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori ≥ 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori ≥ 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini Capacitate \geq 500GB tip SSD;	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1 Product Specification Sheet
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori \geq 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini Capacitate \geq 500GB tip SSD; Memorie CINE \geq 700MB;	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1 Product Specification Sheet Memorie CINE 1 GB = 1000 MB; DA Ref. pag. 6
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Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori ≥ 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini Capacitate ≥ 500 GB tip SSD; Memorie CINE ≥ 700 MB; CD/DVD USB 3.0, 2.0	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1 Product Specification Sheet Memorie CINE 1 GB = 1000 MB; DA Ref. pag. 6 Product Specification Sheet. CD/DVD DA
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Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori \geq 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini Capacitate \geq 500GB tip SSD; Memorie CINE \geq 700MB; CD/DVD USB 3.0, 2.0 Pachete de analiză Vascular Cardiac	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toată adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1 Product Specification Sheet Memorie CINE 1 GB = 1000 MB; DA Ref. pag. 6 Product Specification Sheet. CD/DVD DA USB 3.0, 2.0 DA Pachete de analiză Vascular DA
Diapazon dinamic reglabil Focalizare pe imagine pe toată adincimea Ajustare mape de culori \geq 9 Selectare automata a sondei la aplicarea presetului Reglare GAIN Reglarea semnalului acustic Măsurători în timp real și în freeze Regim Virtual Convex pentru raductoarele liniare PAN/ZOOM imagine în timp real Imagine înghețată Stocare imagini Capacitate \geq 500GB tip SSD; Memorie CINE \geq 700MB; CD/DVD USB 3.0, 2.0 Pachete de analiză Vascular	Ajustare frecventa DA este flabil pentru fiecare mod Diapazon dinamic reglabil DA Focalizare pe imagine pe toată adincimea DA este in regim automat focusare pe toata adincimea de scanare tehnologie mult mai avansata Ajustare mape de culori \geq 9 DA Selectare automata a sondei la aplicarea presetului DA Reglare GAIN DA Reglarea semnalului acustic DA Măsurători în timp real și în freeze DA Regim Virtual Convex pentru raductoarele liniare DA reg. pag. 12 din Product Specification Sheet PAN/ZOOM imagine în timp real DA Imagine înghețată DA Stocare imagini DA Capacitate 1 TB = 1000 Gb tip SSD; DA Ref. pag. 1 Product Specification Sheet Memorie CINE 1 GB = 1000 MB; DA Ref. pag. 6 Product Specification Sheet. CD/DVD DA USB 3.0, 2.0 DA Pachete de analiză

Vezi Anexa 9	
Tiroida	Abdomen obez DA
Glanda mamară	Tiroida DA
Protocoale de lucru și calculi pentru vase	Glanda mamară DA
Carotida	Protocoale de lucru și calculi pentru vase
Vertebrale	Carotida DA
Arterial: Membre inferioare si superioare stâng/drept,	Vertebrale DA
	Arterial: Membre inferioare si superioare stâng/drept,
Venos:	DA
Membre inferioare si superioare stâng/drept;	Venos:
Regim Automat de setare in regim B	Membre inferioare si superioare stâng/drept; DA
Regim Automa de setare a viterzei si a unghiului	Regim Automat de setare in regim B D A
ferestrei in regim Doppler.	Regim Automa de setare a viterzei si a unghiului
DICOM 3.0	ferestrei in regim Doppler. DA
	DICOM 3.0 DA
APLICATII (OPTIONALE):	
Stress-Echo	APLICATII (OPTIONALE):
	Stress-Echo DA Ref. pag. 3 din Product
	Specification Sheet.
– Prezentarea dovezi ca are posibilitatea de ubgradare	- Prezentarea dovezi ca are posibilitatea de ubgradare
Fuzionarea imaginii obținute cu imaginile CT, RMN și	Fuzionarea imaginii obținute cu imaginile CT, RMN și
angiografice;	angiografice; DA pag. 5-12 au 182 din LOGIQ
	Fortis Proprietary Service Manual
– Prezentarea dovezi ca are posibilitatea de ubgradare	- Prezentarea dovezi ca are posibilitatea de ubgradare
Vizualizare microvasculară cu flux redus	Vizualizare microvasculară cu flux redus DA MVI si
	combinare MVI cu Radaint <i>flow</i> pag. 6, 12, 20, 22
	34 exemplu care aceasta posibilitate
– Prezentarea dovezi ca are posibilitatea de ubgradare	 Prezentarea dovezi ca are posibilitatea de ubgradare
Posibilitatea de transmitere datelor la sisteme de post	Posibilitatea de transmitere datelor la sisteme de post
procesare;	procesare; DA este legata de optiune DICOM odata
processie,	cu activare permite comunicare cu servier sau cu
	statia de lucru a medicului cu legatura intrare si
	iesire. Ref. pag. 6 din LOGIQ Fortis Data sheet
-Prezentarea dovezi ca are posibilitatea de ubgradare	-Prezentarea dovezi ca are posibilitatea de ubgradare
B - Flow angio sau analogic	B - Flow angio sau analogic DA B-Flow avint
D TIOW difficition sud difficition	posibilitate de setare a harti de coloristica a back
	grandului poate crea o imagine ca informative la
	nivel vascular de tip agio pentru anu protocoale de
	lucru
–Prezentarea dovezi ca are posibilitatea de ubgradare	-Prezentarea dovezi ca are posibilitatea de ubgradare
Soft specializat pentru lucru cu substanța de contrast.	Soft specializat pentru lucru cu substanța de contrast
son specializat pentra lacia ca substanța de contrast.	DA este CEUS Ref. pag 18 din LOGIQ Fortis [™]
	Demo Disc Guide
Prezentarea dovezi ca are posibilitatea de ubgradare	Prezentarea dovezi ca are posibilitatea de ubgradare
Traductoare TIP, MHz:	Da Coded Contrast imaging
Liuuuuvait III, MIIL.	Traductoare TIP, MHz:
1)Liniară in diapazonul de frecvență nu mai mare de 4	1)Liniară in diapazonul de frecvență 4 Mhz - 16 Mhz ,
Mhz nu mai mică de 14 Mhz, cu FOV (field of View)	cu FOV (field of View) câmpul de vedere 50 mm.
câmpul de vedere minim 45 mm si maxim 60 mm.	Obligatoriu sa fie prezenta tehnologia single cristal/
-	
Obligatoriu sa fie prezenta tehnologia single cristal/	XDclear / Matrix sau analogic conform patentului care
XDclear/ Matrix sau analogic conform patentului care	îl are producătorul. DA Model ML6-15-D ref. pag. 2
îl are producătorul.	din LOGIQ Fortis Probe Guide.

2) Convex cu frecvența de lucru; În diapazonul de	2) Convex cu frecvența de lucru; În diapazonul de
frecvență nu mai mare de 1 Mhz nu mai mica de 5	frecvență 1 Mhz - 6 Mhz, cu FOV (fild of View)
Mhz, cu FOV (fild of View) câmpul de vedere minim	câmpul de vedere 80 °
70° și maxim 90°	Obligatoriu să fie prezenta tehnologia single cristal/
Obligatoriu să fie prezenta tehnologia single cristal/	XDclear/ Matrix conform patentului care îl are
XDclear/ Matrix conform patentului care îl are	producătorul. DA. Model C1-6-D ref. pag. 2 din
producătorul.	LOGIQ Fortis Probe Guide
3) Microconvex, Endocavitara În diapazonul de	s3) Microconvex, Endocavitara În diapazonul de
frecventa nu mai mare de 3 Mhz nu mai mica de 9	frecventa de 3 Mhz - 10 Mhz, cu FOV (field of
Mhz, cu FOV (field of View)câmpul de vedere minim	View)câmpul de vedere 180°
135° si maxim 150°	
Ultrasonograful livrat să fie setat pentru lucru cu	Ultrasonograful livrat să fie setat pentru lucru cu
traductoarele livrate;	traductoarele livrate; DA
MONITOR FULL HD" ≥ 22 "	MONITOR FULL HD" – 23,8" ref. Product
	Specification Sheet pag. 1
Panel de control touch ≥ 10 ";	Panel de control touch - 12"; ref. Product
	Specification Sheet pag. 1
Butoane consola Configurabile	Butoane consola Configurabile DA
Tastatura digitala ;	Tastatura digitala DA
Braț flexibil DA	Braț flexibil DA
Transfer și stocare date în format DICOM ;	Transfer și stocare date în format DICOM ; DA
Posibilitatea efectuării Upgrade ;	Posibilitatea efectuării Upgrade ; DA
Accesorii:	Accesorii:
B/W printer incorporate;	B/W printer incorporate; DA

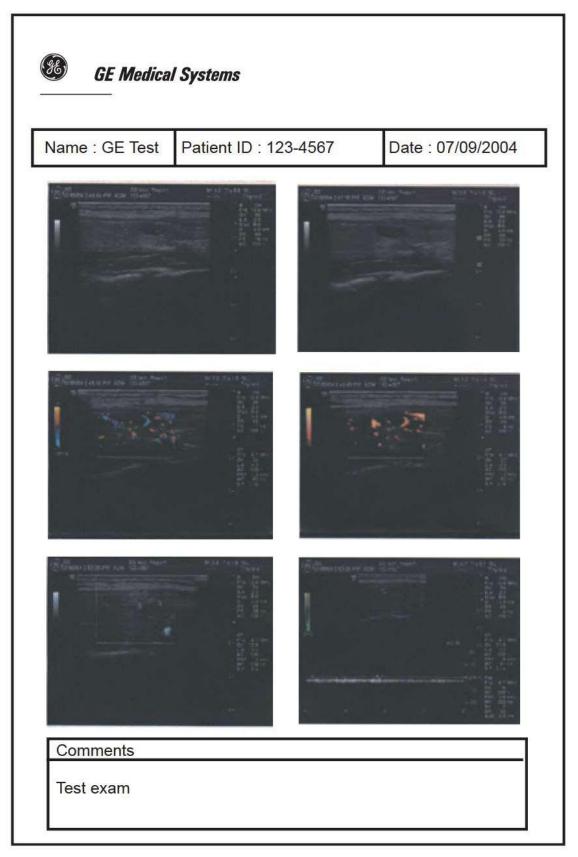


Figure 13-206. Report Example

Vezi Anexa 9

GE Healthcare ADM 1212	
 E Insulation Address Charles (States) Address	
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Figure 13-207. Report Page Example

General	OB1
Abdomen	OB1-4Images
Adult	OB1-Advanced
Carotid	OB1-Basic
General-complete	OB1-4Images_worksheet
Gyn	OB1-Advanced_worksheet
OB1	OB1-Basic_worksheet
OB23	back
Prostate	
Cancel	

Figure 13-208. Available Template list



EC DECLARATION OF CONFORMITY

Following the provisions of the medical devices regulation 2017/745 Following the directive 2011/65/EU, directive 2014/53/EU

Manufacturer and manufacturing site	EU Authorized Representative
GE Ultrasound Korea, Ltd.	GE Medical Systems SCS
9, Sunhwan-ro 214beon-gil,	283 rue de la Minière
Jungwon-gu, Seongnam-si	78530 BUC, France
Gyeonggi-do 13204, Republic of Korea	SRN: FR-AR-000000344
SRN: KR-MF-000001860	

Declare under our sole responsibility that the device:

LOGIQ Fortis

Basic UDI-DI: 8406821BUG00214GZ

Identification number:

REF Catalog	H-Catalog Number	UDI-DI
LOGIQ Fortis HDU	H43302LA	00195278405326
LOGIQ Fortis LCD	H43302LB	00195278405333

Intended Purpose: The LOGIQ Fortis is a general-purpose diagnostic ultrasound system intended for use by qualified and trained healthcare professionals for ultrasound imaging, measurement, display and analysis of the human body and fluid.

EMDN Code: **Z110401** EMDN Description: Ultrasound Scanners

GMDN Code: **40761** GMDN Description: General-purpose ultrasound imaging system

UMDNS Code: 15-976

Classification: IIa Classification rule (Annex VIII): Rule 10, Class: IIa

To which this declaration relates is in conformity with the requirements of the medical devices regulation 2017/745 that apply to it and with the requirements of the directive 2011/65/EU on the restriction of the use of certain hazardous substances in electrical and electronic equipment (RoHS) and the directive 2014/53/EU on the radio equipment (RED).



GE Healthcare

This conformity is based on the following elements:

- Technical Documentation reference: DOC2379389, of the product to which this declaration relates.
- EC certificate No. HZ 2004702-01:
 - Conformity assessment procedure followed: Annex IX of the medical device regulation 2017/745
 - Delivered by TUV Rheinland LGA Products GmbH (Notified Body n° 0197)

This EC declaration of conformity is the initial release.

SIGNATURE:

Date of issue:	13-12-2021
Place of issue:	China
Name:	Qingmeng Chen
Function:	Regulatory Affairs Program Manager
Signature:	

Qingmeng Chen



ADDENDUM TO THE EC DECLARATION OF CONFORMITY LOGIQ Fortis including accessories and components dated 13-12-2021

Product Description	H-Catalog Number ¹
Ultrasound Con	sole
LOGIQ Fortis HDU Console	H43302LA / 6602000
LOGIQ Fortis LCD Console	H43302LB / 6601000
Probe Option	s ²
IC5-9-D	H40442LK
ML6-15-D	H40452LG
L8-18i-D	H40452LL
C2-9-D (XDClear)	H40462LN
C1-6-D (XDClear)	H40472LT
C1-6VN-D (XDClear)	H40472LW
C2-9VN-D (XDClear)	H40472LY
C3-10-D (XDClear)	H40482LB
M5Sc-D (XDClear)	H44901AE
L2-9-D	H44901AI
L2-9VN-D	H44901AJ
6Tc-RS	H45551ZE
C2-7-D	H46422LM
C2-7VN-D	H46422LN
P2D	H4830JE
RIC5-9-D	H48651MS
RAB6-D	H48681MG
P6D	H4830JG
BE9CS-D	H40482LE
L3-12-D	H48062AA
6S-D	H45021RR
L6-24-D Probe	H4920HF
TEE Probe Access	ories ²
TEE RS-DLP Adapter	H46352LK
Adult TEE Clip-on Bite Guard	H45511EE
Adult TEE Clip-on Bite Guard Opr.	H45521CB
Adult TEE Scanhead Protection Cover	H45521CK
Adult TEE Conventional Bite Guard	H45521JH
BITE HOLE INDICATOR	H45531HS
TEE STORAGE RACK	H45551NM
Software Option	ons
Advanced Security	H46622LL
Coded Contrast	H43332LA
Parametric Imaging	H43332LB
Cardiac AFI	H46622LN
LOGIQ Exx DVR	H4918DR
Report Writer	H46622LR
Stress Echo	H46622LS
Tricefy	H46622LT
LOGIQ Apps	H46622LW
KOIOS SW	H46622LY
LOGIQ Exx KOIOS Thyroid	H4920KT
LOGIQ E10 KOIOS INSTALL	H4919KI



oduct Description	H-Catalog Number ¹
KOIOS 3.x INSTALL	H4921KY
Scan Assistant	H46622LZ
Advanced Probes	H46612LS
AUTO IMT	H46612LT
B Steer+	H46612LW
B-FLOW	H46612LY
Compare Assistant	H46612LZ
DICOM	H46622LA
FLOW QA	H46622LB
Measure Assist Breast	H46622LC
Measure Assist OB	H46622LD
Elastography	H43332LC
Elasto QA	H43332LD
Shear Wave Elastgraphy	H46622LE
LOGIQ Exx SRI HD Type2	H4920SR
UGAP	H46622LH
SonoNT SonoIT	H46622LJ
LOGIQ Exx VNAV Image	H4920VR
Hepatic Assistant - SWE-UGAP	H43332LE
Omni View	H43332LF
STIC	H43332LG
TUI	H43332LH
VCI-Static	H43332LJ
/OCAL_II	H43332LK
Thyroid Productivity	H43332LL
Breast Productivity	H43332LM
Vita on Demand	H43332LN
Hardware Op	tions ²
CW Doppler	H43342LA
Realtime 4D	H43342LB
ECG Option	H43342LC
Scan on battery option kit	H43342LD
Power Assistant	H43342LE
Volume Navigation	H43342LF
Volume Navigation for V-Nav Inside T1	H43372LK
Wireless Option	H43342LG
S-Video Option	H43342LH
Pencil CW	H43342LJ
Peripheral Op	
JSB FOOTSWITCH 3 BUTTON	H46732LF
SONY UPD25MD COLOR PRINTR	H4911JT
BW Printer Installation Kit T1	H43342LK
LOGIQ Exx Protective Cover	H4918DC
LOGIQ Exx Inkjet Printer	H4918RP
LOGIQ Fortis High Cabinet	H43342LL
LOGIQ Fortis Low Cabinet	H43342LM
LOGIQ Fortis Side Cabinet	H43342LN
5inch bay Option	H43342LP
An Keyboard A	ssembly
AN Keyboard ENGLISH	H43342LR
AN Keyboard GERMAN	H43342LS
AN Keyboard FRENCH	H43342LT
AN Keyboard GREEK	H43342LW
AN keyboard NORWEGIAN	H43342LY



oduct Description	H-Catalog Number ¹
AN Keyboard SWEDISH	H43352LA
Accessories	5 ²
Ethernet protection Cable	H43272LJ
FC389,ECG CABLE SET	H45521AL
VNav Stand (Offboard)	H4908NS
ECG CABLE - AHA STYLE	H4910EC
VNav NEEDLE TRACKING	H4910NT
VNav VirtuTRAX Starter Kit	H4910NY
ECG Cables IEC Style	H4911JC
VNav Virtual Tracker	H4911NG
VNav Active Tracker kit	H4913AT
VNav Needle Tracking storage insert	H4913NS
VNav Needle Tracking Kit - 18/20g or less	H4913NT
VNav ETRAX 12 14G ST KT	H4913NU
VNav ETRAX 14 16G ST KT	H4913NV
VNav Probe sensors	H4913PS
VNav MR Active Tracker	H4915MT
Small Probe Holder	H43352LC
VERTICAL TV PROBE HOLDER	H43352LD
TVTR Probe Holder	H43352LE
PROBE CABLE HANGER	H44412LA
OPTION TRAY BOX	H43372LF
OPTION TRAY Bracket	H43372LG
Power Cords Destin	
Power Cord 220V for EU	H46342LZ
Power Cord DK STD C13 GRY	H46692LK
DESTINATION SET UK	H46712LM
DESTINATION SET SWISS	H46712LS
DESTINATION SET DENMARK	H46712LT
DESTINATION SET ITALY	H46722LD
V-nav Option	-
ML6-15 M_BPSY_TRU3D_SKIT	H40432LK
C3-10 VNav Holder Starter Kit	H40482LF
IC5-9 V NAV BRACKET	H4908NF
L8-18I V NAV BRACKET	H4908NH
M5S V NAV BRACKET	H4908NM
Biopsy Kits	
E721 STARTER KIT	E8385MJ
IC5-9-D Reusable Biopsy Guide	H40412LN
ML6-15 M BIOPSY SKIT	H40432LJ
C2-7 Biopsy Kit	H40482LK
C2-7 Biopsy Kit Stainless	H40482LL
L2-9 Needle Guide Starter Kit	H44901AM
M5Sc-D Biopsy Bracket	H45561FC
RAB BIOPSY STARTER KIT	H46701AE
RIC5-9-D Biopsy Guide	H46721R
C2-9 Biopsy Starter Kit	H4913BA
C1-6-D Verza Biopsy Starter Kit	H4917VB
C1-6-D Biopsy Starter Kit	H4913BB
L3-12-D Biopsy Kit	H48302AA
RAB6-D BIOPSY STARTER KIT	H48681ML
BE9CS Biopsy Kit 742-401	H42742LJ



Notes:

[1] H-Catalog number identifies the device(s) in the manufacturer's catalog and is usually included on commercial documents like sales contract, order processing documents and shipping documents.

[2] Probes and accessories may carry the CE-mark and when applicable, the Notified Body number corresponding to the EC Declaration under which the products are CE-marked by their manufacturer. GE Ultrasound Korea Ltd. has verified the mutual compatibility of the devices in combination with LOGIQ Fortis and included relevant information to users with the LOGIQ Fortis instructions for use.

End of Document



ATTESTATION / CERTIFICATE N° 7697 rev. 18 Délivrée à Parls le 14 septembre 2020 Issued in Paris on September 14th, 2020

ATTESTATION CE / EC CERTIFICATE

Approbation du Système Complet d'assurance Qualité/ Approval of full Quality Assurance System ANNEXE II excluant le point 4 Directive 93/42/CEE relative aux dispositifs médicaux ANNEX II excluding section 4 Directive 93/42/EEC concerning medical devices Pour les dispositifs de classe III, un certificat CE de conception est requis For class III devices, a EC design certificate is required

Fabricant / Manufacturer

GE ULTRASOUND KOREA, Ltd.

9, Sunhwan-ro 214beon-gil, Jungwon-gu, SEONGNAM-SI, GYEONGGI-DO, REPUBLIC OF KOREA

Catégorie du(des) dispositif(s) / Device(s) category

Dispositif ou système de diagnostic par ultrasons

Ultrasound diagnostic device or system

Voir document complémentaire GMED / See GMED additional document n° 36988

GMED atteste qu'à l'examen des résultats figurant dans le rapport référencé P183396, P601203, le système d'assurance qualité - pour la conception, la production et le contrôle final - des dispositifs médicaux énumérés ci-dessus est conforme aux exigences de l'annexe II excluant le point 4 de la Directive 93/42/CEE.

GMED certifies that, on the basis of the results contained in the file referenced P183396, P601203, the quality system - for design, manufacturing, and final inspection - of medical devices listed here above complies with the requirements of the Directive 93/42/EEC, annex II excluding section 4.

La validité du présent certificat est soumise à une vérification périodique ou imprévue The validity of the certificate is subject to periodic or unexpected verification

Début de validité / Effective date : September 14th, 2020 (included) Valable jusqu'au / Expiry date : May 26th, 2024 (included)



GMED - 7697 rev. 18

Tex:2020-V0-04-

GMED • Société par Actions Simplifiée au capital de 300 000 € • Organisme Notifié/Notified Body n° 0459
Siège social : 1, rue Gaston Boissier - 75015 Paris • Tél. : 01 40 43 37 00 • gmed.fr



Document complémentaire GMED n° 36988 rev. 0 GMED additional document n° 36988 rev. 0 Dossiers / Files N° P183396, P601203

Délivré à Paris le 14/09/2020 Issued in Paris on 09/14/2020

Ce document complémentaire GMED n° 36988 rev. O atteste de la validité du certificat CE n° 7697 rev. 18 au regard des informations listées ci-dessous.

This GMED additional document N° 36988 rev. 0 attests to the validity of CE certificate n ° 7697 rev. 18 with regard to the information listed below.

Fabricant / Manufacturer:

GE ULTRASOUND KOREA, Ltd. 9, Sunhwan-ro 214beon-gil, Jungwon-gu, SEONGNAM-SI, GYEONGGI-DO, REPUBLIC OF KOREA

Identification des dispositifs / Identification of devices

Désignation du dispositif / Accessoires marqués CE Device designation / CE marked accessories	Réf commerciale du dispositif ou code article Device commercial reference or article code	Classe du DM MD class
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ P7	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ P8	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ P9	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ P10	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON S6	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON S8	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON S8t	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON S10	lla

Lionel DREUX

Certification Director



Délivré à Paris le 14/09/2020 Issued in Paris on 09/14/2020

Désignation du dispositif / Accessoires marqués CE Device designation / CE marked accessories	Réf commerciale du dispositif ou code article Device commercial reference or article code	Classe du DM MD class
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON S10 Expert	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON P6	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON P8	ila
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON SWIFT	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	VOLUSON SWIFT+	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ S8	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ S7 Expert	lia
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ S7 Pro	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ S7 XDclear2.0	lla
Dispositif ou système de diagnostic par ultrasons Ultrasound diagnostic device or system	LOGIQ E10s	lla

Site couvert et Activités / Locations and Activities

Site / Location	Activités / Activities
GE ULTRASOUND KOREA, Ltd.	
9, Sunhwan-ro 214beon-gil, Jungwon-gu,	Conception, fabrication et contrôle final
Seongnam-si, Gyeonggi-do, REPUBLIC OF KOREA	Design, manufacture and final control
équivalent à	
equivalent to	
GE ULTRASOUND KOREA, Ltd.	
65-1, Sangdaewon-dong, Jungwon-gu,	
Seongnam-si, Gyeonggi-do - 462-120 REPUBLIC OF KOREA	\sim



GMED - 36988 rev. 0

Certification Director

GMED • Société par Actions Simplifiée au capital de 300 000 € • RCS Paris 839 022 522 • Organisme notifié n° 0459 Siège social : 1, rue Gaston Boissier - 75015 Paris • Tél. : 01 40 43 37 00 • gmed.fr 720 GMED 0901-4 rev 0 du 31/08/2020



Certificate

Quality Management System EN ISO 13485:2016

Registration No.:

SX 2004702-1

Organization:

GE Ultrasound Korea, Ltd. 9, Sunhwan-ro, 214beon-gil, Jungwon-gu, Seongnam-si, Gyeonggi-do 13204 Republic of Korea

Scope:

Design and Development, Manufacture and Distribution of Ultrasound Diagnostic Devices and Systems

The Certification Body of TÜV Rheinland LGA Products GmbH certifies that the organization has established and applies a quality management system for medical devices.

Proof has been furnished that the requirements specified in the abovementioned standard are fulfilled. The quality management system is subject to yearly surveillance.

Report No.:
Effective date:
Expiry date:
Issue date:

2021-11-05 2024-10-18 2021-10-19

156138907-40





1/1



cSound Architecture

Ultrasound for today, platform for tomorrow

The breadth of clinical scenarios in general imaging ultrasound places significant demands on the ultrasound device. A patient who cannot hold her breath while a renal Doppler is performed. A patient whose tendon tear requires sub millimeter resolution. An obese patient needing a liver biopsy. A brain scan of a neonate in an incubator. A liver fibrosis assessment that depends on detecting a shear wave signal thinner than a human hair. In today's demanding clinical environment, the ultrasound machine is a partner in helping the clinician meet every challenge. GE Healthcare has designed its advanced cSound[™] Architecture to put the latest ultrasound technology in the hands of clinicians. It combines the power of XDclear[™] probes with a new cSound Imageformer to enable confident diagnoses, provide comprehensive tools, and support concise workflow.

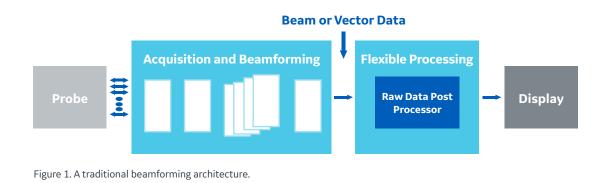
cSound Imageformer

The cSound Imageformer is the data acquisition and processing engine of the new architecture. At its core are cutting-edge NVIDIA® GPUs, the same graphics processing technology that is advancing the driverless car industry and the next generation of video gaming. This technology gives GE ultrasound engineers access to 48 times the data throughput and 10 times the processing power of our previous systems. This opens up new opportunities, allowing the cSound Imageformer to collect and use more data to create every ultrasound image.



Traditional Beamforming

To understand cSound Imageforming, it helps to review how traditional beamforming works. As shown in Figure 1, traditional beamforming is performed in customized hardware and only the resulting beam or vector data is provided to the flexible, software-based processor that creates the ultrasound images.



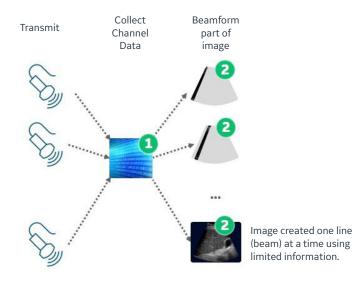
Traditional Beamforming Steps

- **1.** A transmit event is performed. The return ultrasound data is dynamically received and collected in a single instance of channel memory.
- 2. The collected channel data is processed to create a particular portion of the image often referred to as one or more vectors or beams.

Note: If multiple focal depths are desired, steps 1 and 2 are also repeated with a transmit event focused at a different depth.

3. Steps 1-2 are repeated for another portion of the image until the entire image has been created.

Traditional Beamformer

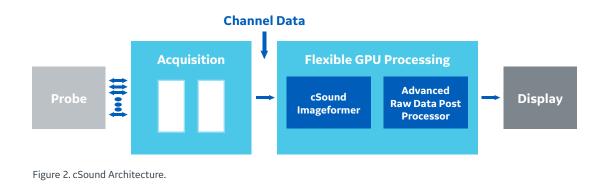


The channel data processed in step 2 and then overwritten still has useful information. However, a traditional beamformer has

no means to extract this additional value before the channel data associated with the next transmit event overwrites it.

cSound Imageforming - Methodology

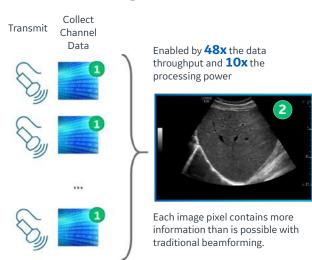
As shown in Figure 2, cSound Imageforming is performed using flexible, GPU-based processing. In contrast to traditional beamforming, the cSound Architecture moves raw channel data at high speeds from the acquisition system to components that perform flexible, software-based processing, including the cSound Imageformer. This channel data can be retained in memory even as channel data from subsequent transmit events is acquired and transferred to the cSound Imageformer.



cSound Imageforming Phases

- Acquisition A series of transmit events are performed with the return ultrasound data being dynamically received and transferred to memory.
- 2. Reconstruction The channel data from all of the transmits is combined to form the image.

New cSound Imageformer



Similar to CT and MRI, cSound Imageforming has a distinct acquisition phase followed by a reconstruction phase. This requires the cSound Architecture to acquire, move and store large amounts of channel data and, once collected, the cSound Imageformer must be able to process the data at high speeds to enable real-time image reconstruction. The image formation process leverages channel data that would have been discarded in traditional beamforming. This additional data provides numerous samples for every point in the image. The image formation process combines these samples to achieve transmit focus for each point in the image, enhance contrast resolution and deliver fine spatial resolution.

cSound Imageformer - Retrospective Transmit Focus

In traditional beamforming, each transmit event has a transmit focus that is created by adjusting the time delays of individual transducer elements. This generates a curved wave front that converges until reaching a particular depth (the focus depth) and then diverges as it continues to propagate beyond the focus depth. The focus is the location that is insonified from multiple directions.

For each transmit event, the cSound Imageformer collects and saves the receive ultrasound data for each element. This is referred to as channel data. Even when a new transmit event occurs, the channel data associated with previous transmit events is retained and not overwritten.

Individual transmit events are spatially and/or angularly offset from one another creating significant overlap. As a result, for any point in the image, there are multiple transmit events that have insonified the point, each from a different direction. Knowing the spatial locations of a particular point in the image relative to a given transmit event, the cSound Imageformer can retrospectively process the channel data of each intersecting transmit event, and then coherently combine the results to achieve retrospective transmit focus at that point. It is worth noting that noise associated with each transmit beam is independent and therefore sums incoherently while the signal itself sums coherently. This increases the signal-to-noise ratio, further improving contrast resolution throughout the image.

This approach to focusing at each point in an image is possible for all types of transmit events providing there is overlap.

- **Converging waves** Sound from multiple elements converges at a finite depth relative to the transducer face
- **Plane waves** Sound from multiple elements is unfocused or essentially focused at an infinite depth
- **Diverging waves** Sound from multiple elements diverges as if the focus was behind the transducer face

The cSound Imageformer is capable of all types of transmit events, giving engineers the flexibility to optimize the system uniquely depending on the needs of each clinical application.

cSound Imageformer - Retrospective Transmit Focus, an Example

For illustrative purposes consider a simplified scenario, as shown in Figure 3.

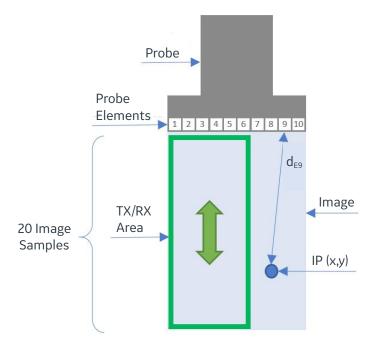


Figure 3. A simplified imaging scenario for illustrating retrospective transmit focus.

- Linear transducer with just 10 elements (E1 E10)
- Each transmit event uses just six elements for transmitting and receiving. In this case, the first transmit event uses elements 1 through 6 (1-6) and then subsequent transmit events shift by a single element to use elements 2-7, 3-8, 4-9, and 5-10 for a total of 5 transmit events to create the image
- All transmit events are unfocused
- The receive signal is sampled so that 20 samples cover the depth of the image
- Each point in the image can be represented by IP (x,y) where x is the lateral direction and is restricted to the width of the image (which equals the width of the probe) and y is the axial direction and is restricted to the depth of the image
- The distance between IP (x,y) and a particular probe element is defined as $d_{_{\rm FN}}$ where N is the element number 1-10

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Figure 4. The first transmit (1) occurs and channel data is collected and stored. This is repeated for subsequent transmits (2 through 5) which are each offset from the previous.

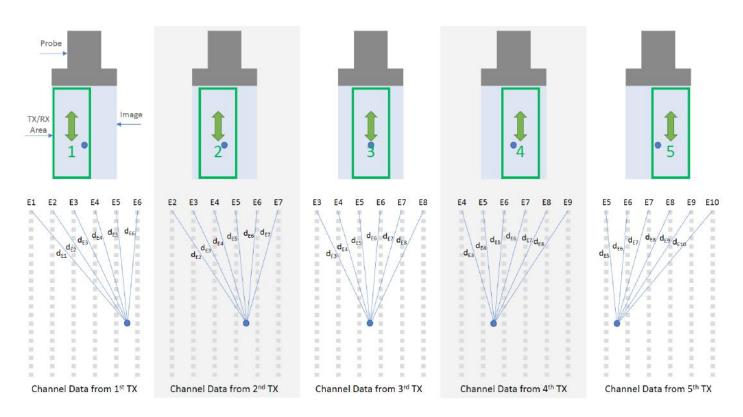


Figure 5. For each set of relevant channel data, the distance between the deep image point (represented by the circle) and each probe element is computed.

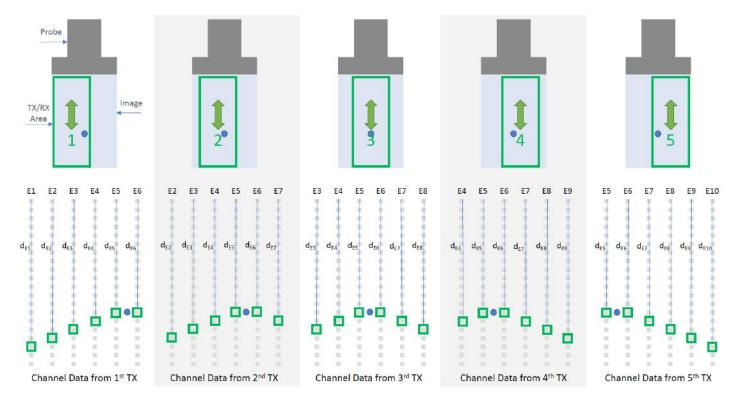


Figure 6. The computed distances between the image point and each element are used to access the channel data that focuses on the image point. The selected channel data from each transmit is coherently summed to determine the signal associated with the image point.

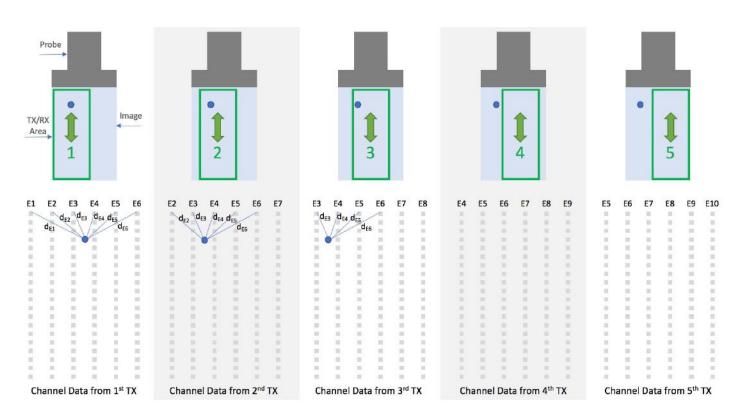


Figure 7. For each set of relevant channel data, the distance between the shallow image point (represented by the circle) and each probe element is computed. Note that transmits 4 and 5 do not overlap with the image point. Further note that some elements, such as E7 and E8 on transmit 3, are not included because of their steep angle relative to the image point.

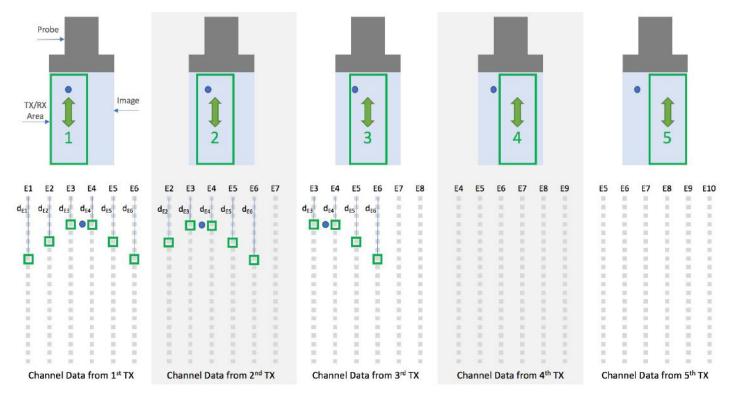


Figure 8. The computed distances between the image point and each element are used to access the channel data that focuses on the image point. The selected channel data from each transmit is coherently summed to determine the signal associated with the image point.

When extending this simplified scenario to the cSound Imageformer, there are additional complexities to consider. For example, the geometry of the transducer and the delay profile of the transmit event impact the computation of the image point to probe element distance and therefore the offset needed to reference the correct channel data. In another difference, the received elements are often larger than the number of transmit elements. Most notably, the sheer volume of data puts extensive demands on the system:

- The large quantity of collected channel data must be reliably and quickly streamed to the channel data memory before additional channel data is collected from the next transmit
- A massive amount of channel memory is required to store the channel data collected from many transmit events
- The retrospective processing of each relevant set of channel data for each point in the image requires intensive, ultra-high-speed, parallel computations to be performed to achieve real-time imaging at very high frame and volume rates

In a less powerful system, the real-time nature of imageforming could be achieved by restricting the amount of data collected by each transmit; speed would come at the expense of image quality. The cSound Architecture, in contrast, is able to keep up without restricting the data, even in radiology's most challenging applications. To put the cSound Architecture's performance in context, it can move the equivalent of multiple DVDs worth of data in one second.

cSound Imageformer - Benefits

Imagine an ultrasound department where no image is acquired with the focal zone in the wrong position. With each point in the image in focus, the user doesn't need to select multiple focal zones or to move the focus position. Additionally, there are no trade-offs between near- and far-field image quality. Deep liver imaging provides detailed data from the capsule to the diaphragm. When biopsying a deep lesion, there is no compromise to needle visualization as it enters the image area. When surveying breast tissue, a clinician is able to see small lesions present from the skin line to the chest wall – all without the user having to make any adjustments.

While greater focal range in ultrasound has traditionally meant lower frame rates, cSound Imageforming actually increases frame rates. It requires a smaller collection of transmit events, a direct result of efficiently using the data collected from each individual transmit event. To understand this efficiency, consider that an ultrasound transmit event can be focused, but the sound energy still travels in many directions; it acts like a flashlight rather than a laser. Though a flashlight generates maximum light energy in the center of its beam, there is still useful visual information in the light outside of the central beam. Similarly, there is much useful ultrasound image data in the sound that propagates outside the focused direction and the cSound Imageformer is designed to take full advantage of this data.

cSound Imageformer – A Platform for Growth

cSound Imageforming runs on high performance NVIDIA GPUs, but the imageforming algorithms are software based. This affords significant flexibility; the algorithms can be adjusted for specific applications and evolve over time without impacting the underlying hardware architecture. In addition to forming the image, current algorithms can incorporate Adaptive Contrast Enhancement (ACE) and other GE proprietary techniques to boost the real image signal and suppress artifact. And with advances in GPU technology, there is potential to incorporate newer GPUs into the platform, enabling even more sophisticated algorithms.

Advanced Raw Data Post Processor

The improved images resulting from the cSound Imageformer flow into the Advanced Raw Data Post Processor where additional enhancement is performed by spatial compounding, frame averaging, advanced speckle reduction imaging (Advanced SRI), and other functions. The post-processed image data is then mapped to gray scale levels and the scan is converted for display to the operator.

While speckle reduction imaging has been a feature of ultrasound systems for many years, Advanced SRI is GE's most sophisticated algorithm to date, and requires the expanded computational power of the cSound architecture to achieve real-time results. It employs proprietary processing steps at different resolutions of the raw image data to smooth speckle-based artifacts while simultaneously enhancing structures of all sizes within the image. The level of smoothing and enhancement is adjustable by the user.

The "Raw Data" aspect of the Advanced Raw Data Post Processor refers to the fact that image data is saved prior to the processing steps. This allows the user to continue to adjust the processing long after the images have been saved.

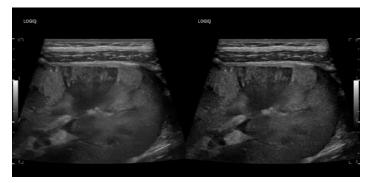
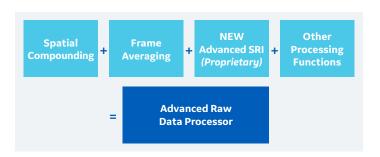


Figure 9. Advanced SRI (right) takes advantage of the increased computational power of the cSound Architecture to identify and enhance structures of all sizes while reducing speckle-based artifacts.



XDclear Probes

While cSound Imageforming provides numerous benefits over traditional beamforming, the quality of the acoustic data coming into the system is still of utmost importance. In combination with the cSound Architecture's state-of-the-art transmit and receive electronics, XDclear transducers help deliver a more powerful, pure, and efficient sound wave with wider bandwidth than traditional GE transducer technology. This results in impressive deep penetration and high resolution, enabling ultrasound to be used effectively on a broad range of patients.



Figure 10. XDclear probes: Derive their superior performance from three key technologies: Single Crystal, Cool Stack, and Acoustic Amplifier.

XDclear transducers are a proprietary combination of advanced materials and innovative design. The XDclear design incorporates an enhanced piezoelectric material, Single Crystal, to generate a high quality acoustic signal. The quality of that signal is preserved through an innovative Acoustic Amplifier design coupled with GE's Cool Stack technology to help optimize energy management. The ability to effectively and efficiently combine these technologies is what makes XDclear extraordinary.

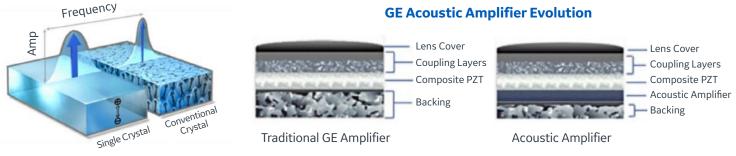


Figure 11. Single Crystal: Advanced piezoelectricFigure 12. Acousticmaterial that delivers high quality acousticand redirects the upsignal with a wider bandwidth than conventionaland penetration.piezoelectric material.piezoelectric material.

Figure 12. Acoustic Amplifier: Preserves the acoustic signal through an innovative design that captures and redirects the unused energy that passes through the crystal to enhance sensitivity, axial resolution,

XDclear transducers enable deep penetration and resolution. One objective measure of transducer performance is bandwidth: the range of frequencies that the transducer can transmit and receive. Increased bandwidth allows a transducer to cover a broader frequency range, which makes it possible to achieve deep penetration and high resolution, as well as enhanced performance in harmonic imaging.

With sufficient bandwidth, one transducer can cover the range of acoustic frequencies that previously required separate transducers. XDclear transducers with Single Crystal materials have measurably enhanced bandwidth, achieving a -6 dB fractional bandwidth that can exceed 100 percent compared with 70 to 80 percent for traditional GE transducers. The result is a new level of penetration, resolution, and sensitivity in GE transducer performance.

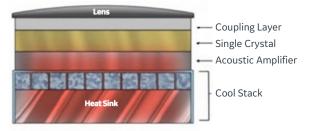


Figure 13. *Cool Stack*: Optimizes energy usage via patented technology integrated into the transducer's internal architecture; it relieves inherent heat generation that can otherwise reduce sensitivity and penetration.

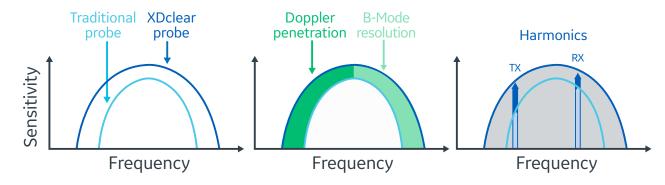


Figure 14. XDclear probe performance benefits are derived from improved sensitivity and wider bandwidth.

cSound Architecture Summary

The cSound Architecture leverages next-generation data rates and processing power that were previously unavailable, allowing significantly more data to be collected and used to create every image. This additional data is used to achieve focus at every point and to increase contrast and spatial resolution all while significantly improving frame rates. Combined with the performance advantages of XDclear probes and the Advanced Raw Data Post Processor, these advancements make the cSound Architecture an excellent imaging system for today and its flexible design makes it a powerful imaging platform for tomorrow.



*As compared to the LOGIQ[™] E9.



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March 2022 JB19417XX



LOGIQ Fortis^m

Powerful | Streamlined | Multi-purpose Always ready. Always by your side.

gehealthcare.com









Powerfully streamlined New GE LOGIQ Fortis

LOGIQ Fortis is the affordable, all-in-one solution for your ultrasound imaging needs. Powerfully streamlined and equipped with the most advanced technology, it helps users deliver on the promise of confident care in multiple clinical settings.

- head to toe, obese to thin, neonate to geriatric
- lifecycle solutions

LOGIQ Fortis. Your trusted companion for every body.

• **Exceeding your expectations** ... with next-generation imaging technologies for a wide range of patients and clinical applications—

• Optimizing your productivity ... with user-friendly apps and Al-based productivity tools, and the ability to scan on battery

 Maximizing your investment ... with a future-focused digital platform, robust cybersecurity protection, and value-added

OVERVIEW

MULTI-PURPOSE RADIOLOGY

The high-performing LOGIQ Fortis enables a full spectrum of ultrasound exams and procedures on any body type.

- Exceptional image quality with cSound[™] Architecture now including advanced Speckle Reduction Imaging (SRI)
- Whole body imaging with versatile XDclear[™] probes
- Advanced quantification and productivity tools, including 2D Shear Wave Elastography, Ultrasound-Guided Attenuation Parameter (UGAP), CEUS, and Volume Navigation

+ CLINICAL IMAGES



LOGIQ Fortis Overview



INTERVENTIONAL







INVESTMENT

CONTACT







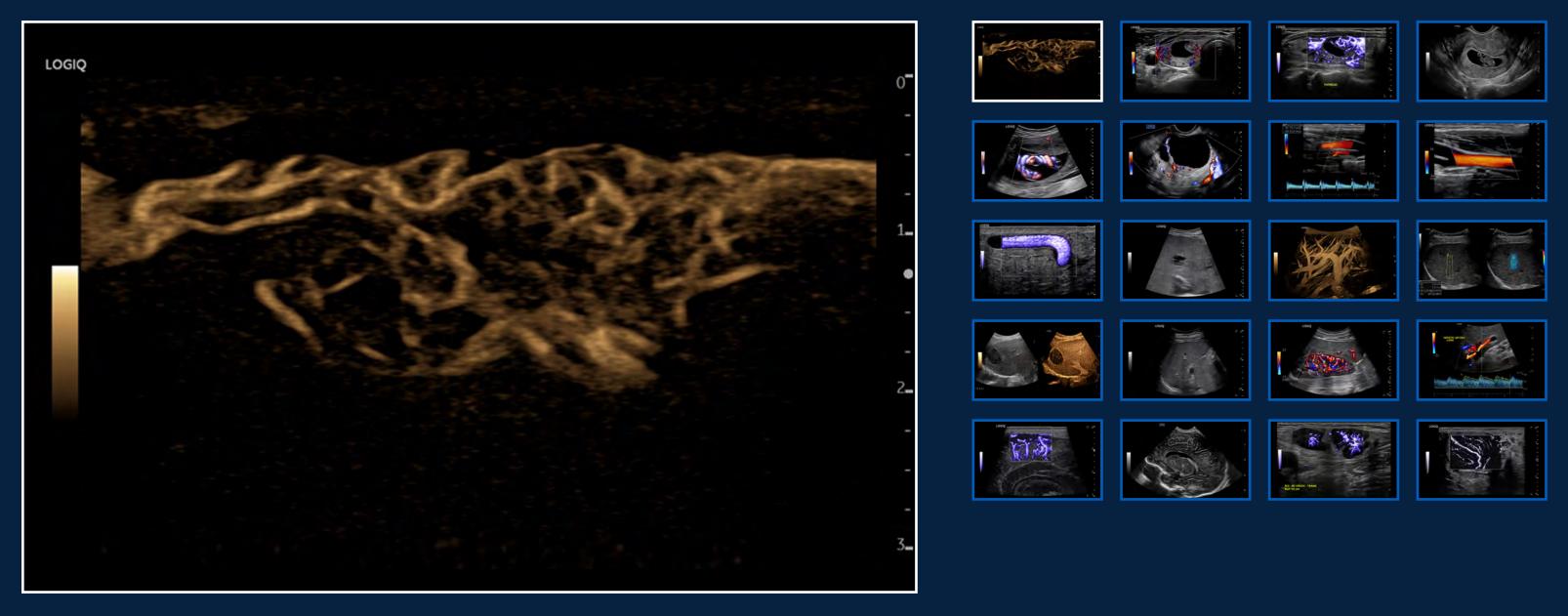




OVERVIEW

CLINICAL IMAGES | Head & Neck

Exceeding your expectations: whole body imaging



Flow Visualization, B-Flow in Thyroid, ML6-15-D

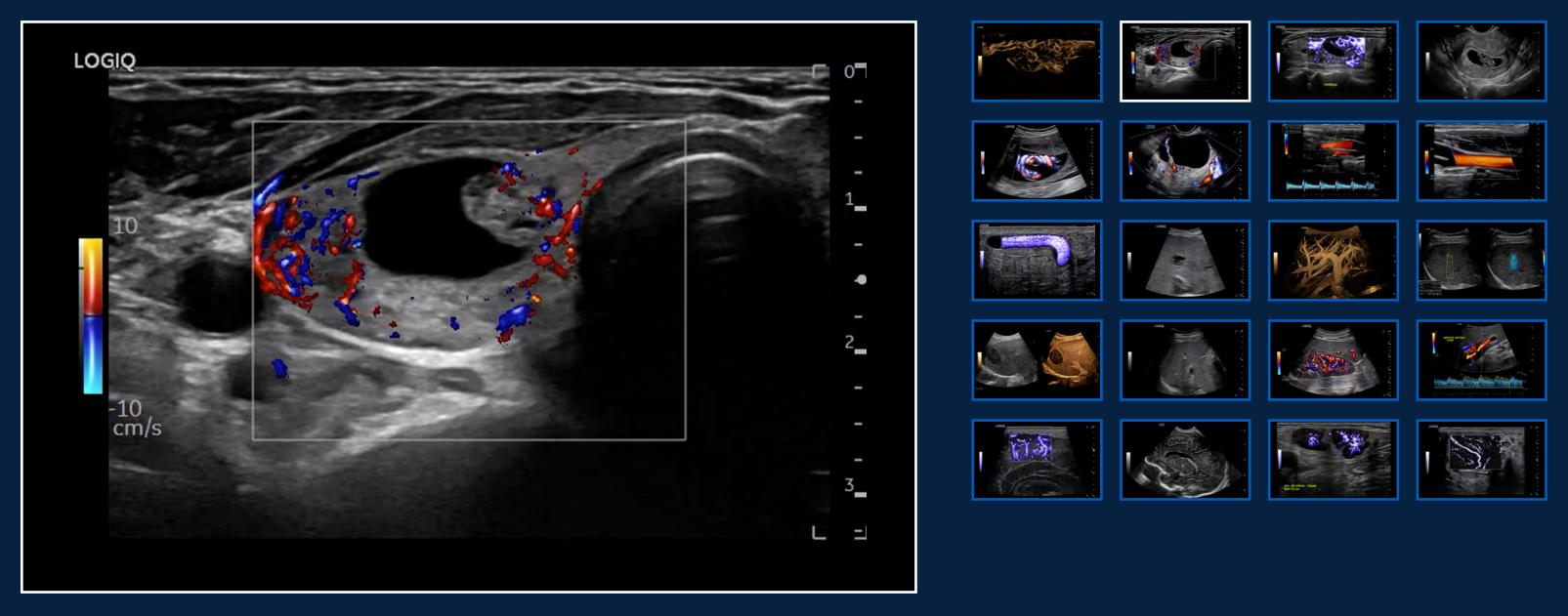
INVESTMENT

CONTACT



CLINICAL IMAGES | Head & Neck

Exceeding your expectations: whole body imaging



Radiant*flow*[™] Color Flow in Thyroid, ML6-15-D

PRODUCTIVITY

INVESTMENT

CONTACT

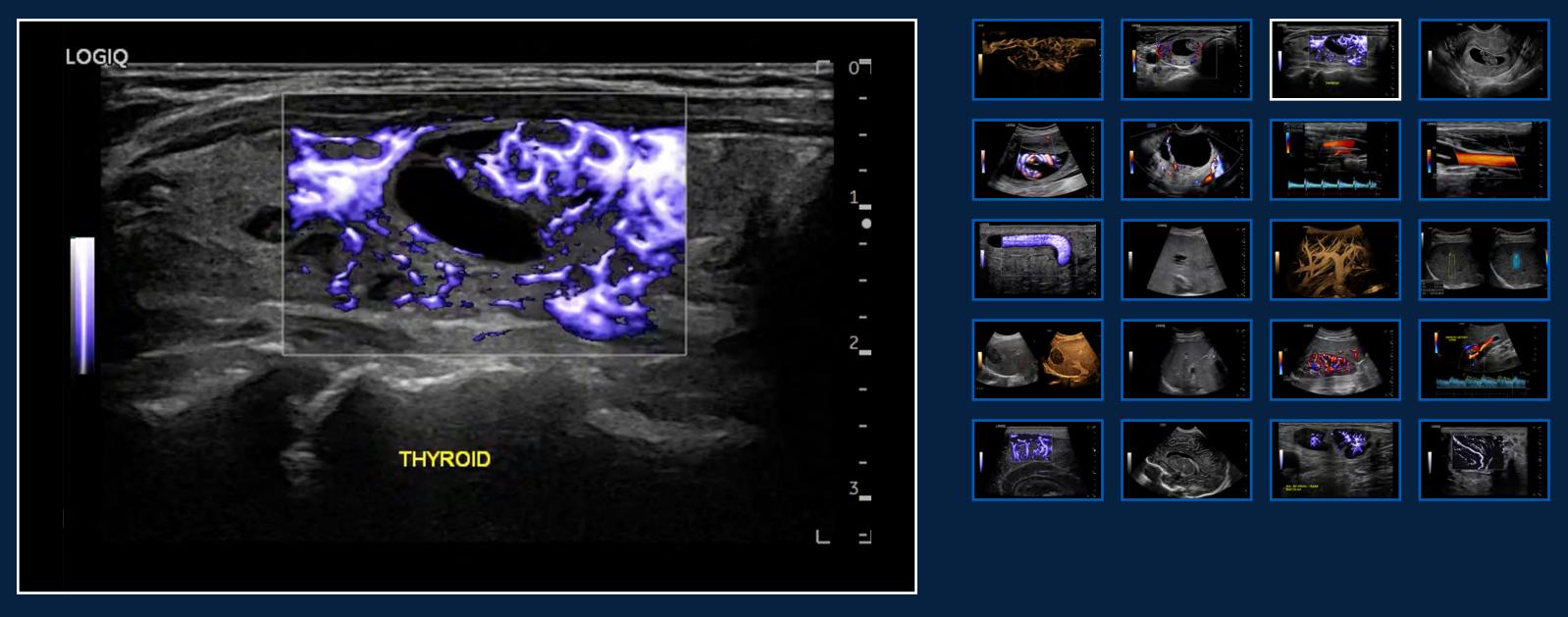




OVERVIEW

CLINICAL IMAGES | Head & Neck

Exceeding your expectations: whole body imaging



MVI with Radiant*flow* in Thyroid, ML6-15-D

INVESTMENT

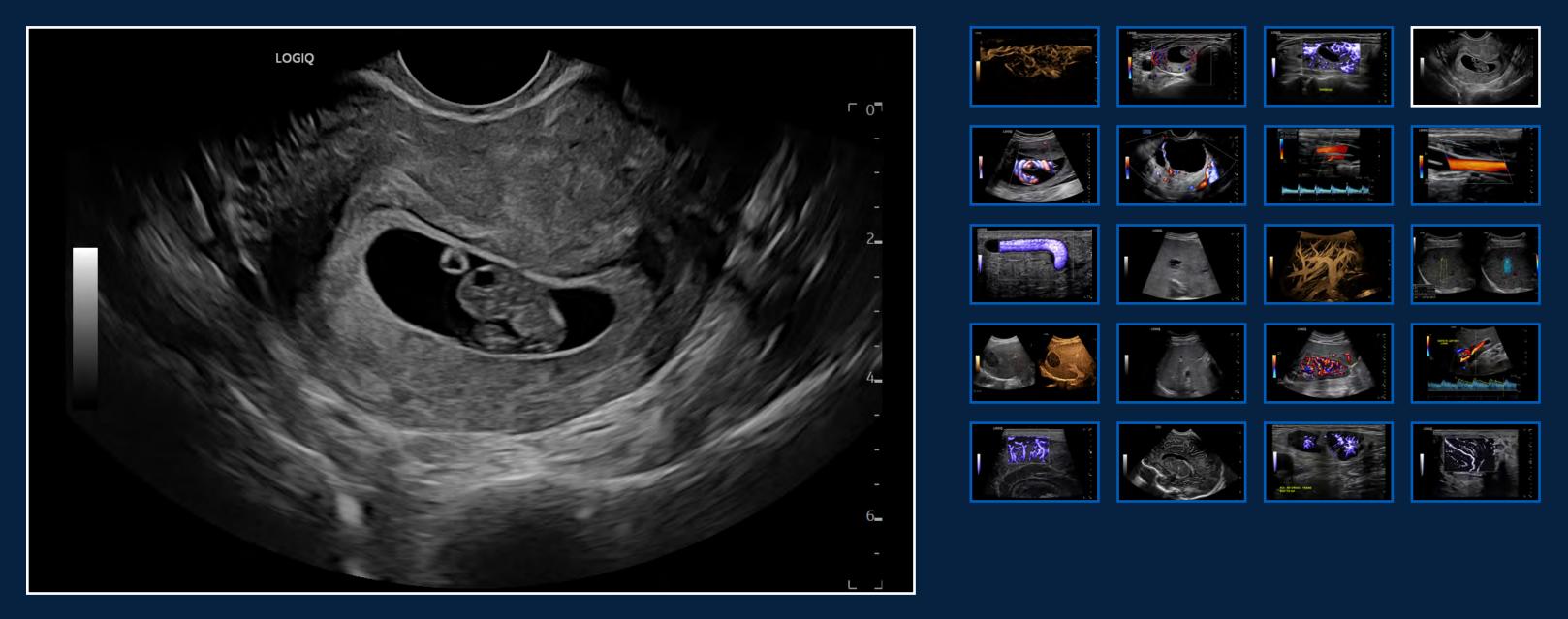
CONTACT





CLINICAL IMAGES | OB/GYN

Exceeding your expectations: whole body imaging



B-Mode with Advanced SRI Early Fetus and Yolk Sac, IC5-9-D

INVESTMENT

CONTACT





CLINICAL IMAGES | OB/GYN

Exceeding your expectations: whole body imaging



PDI with Radiant*flow* in Umbilical Cord, C1-6-D

INVESTMENT

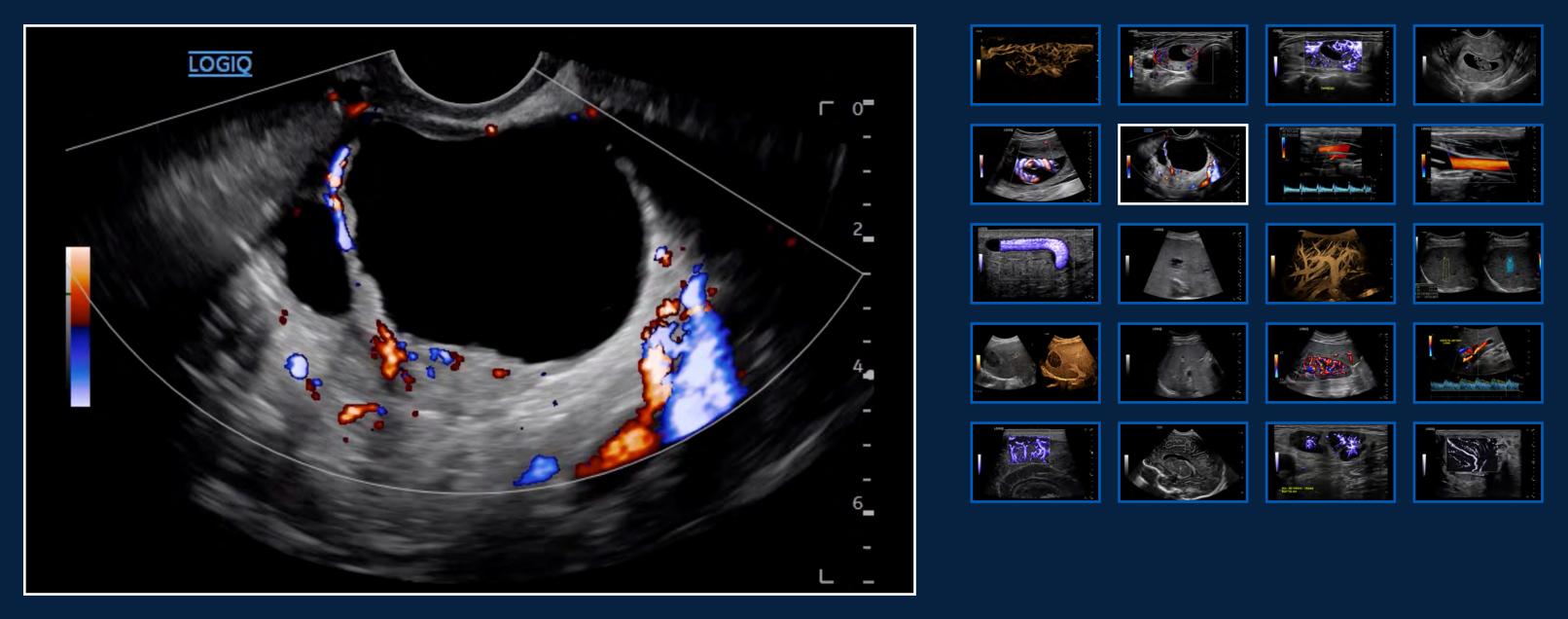
CONTACT





CLINICAL IMAGES | OB/GYN

Exceeding your expectations: whole body imaging



PDI of Ovary, IC5-9-D

INVESTMENT

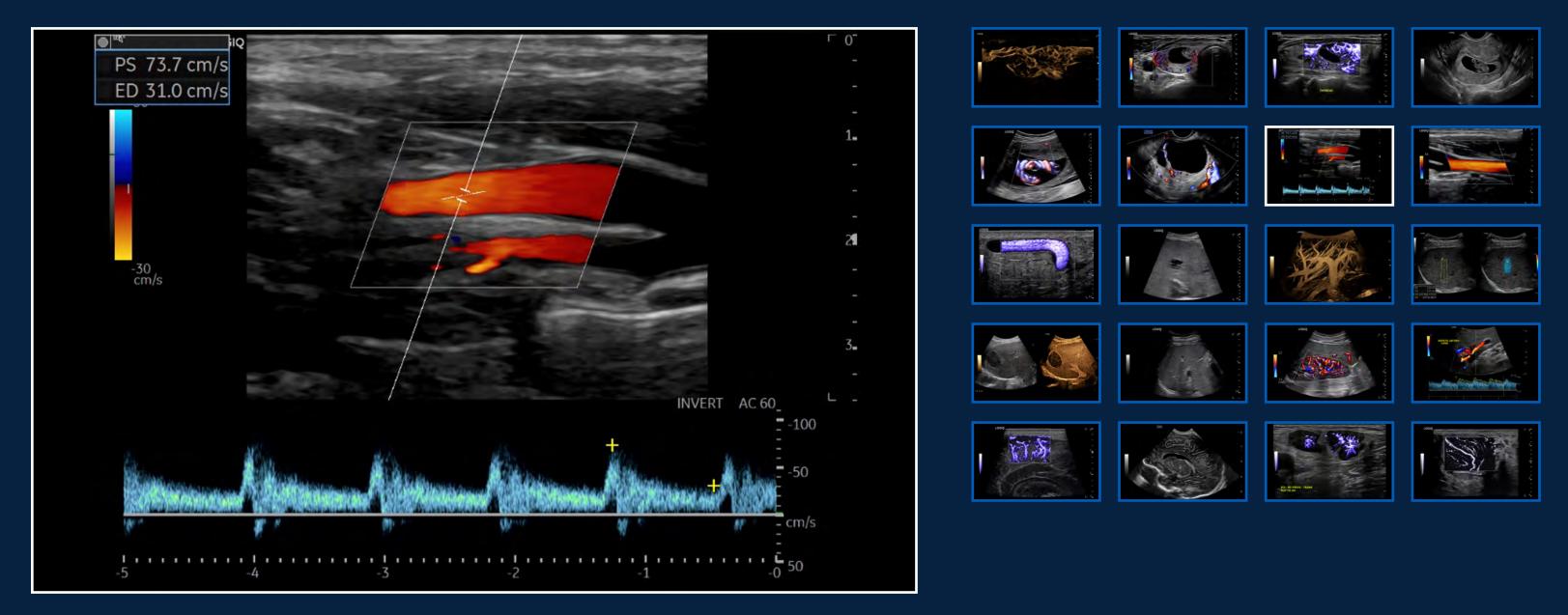
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CLINICAL IMAGES | Vascular

Exceeding your expectations: whole body imaging



Color Flow and PW Doppler in Internal Carotid Artery, L2-9-D

INVESTMENT

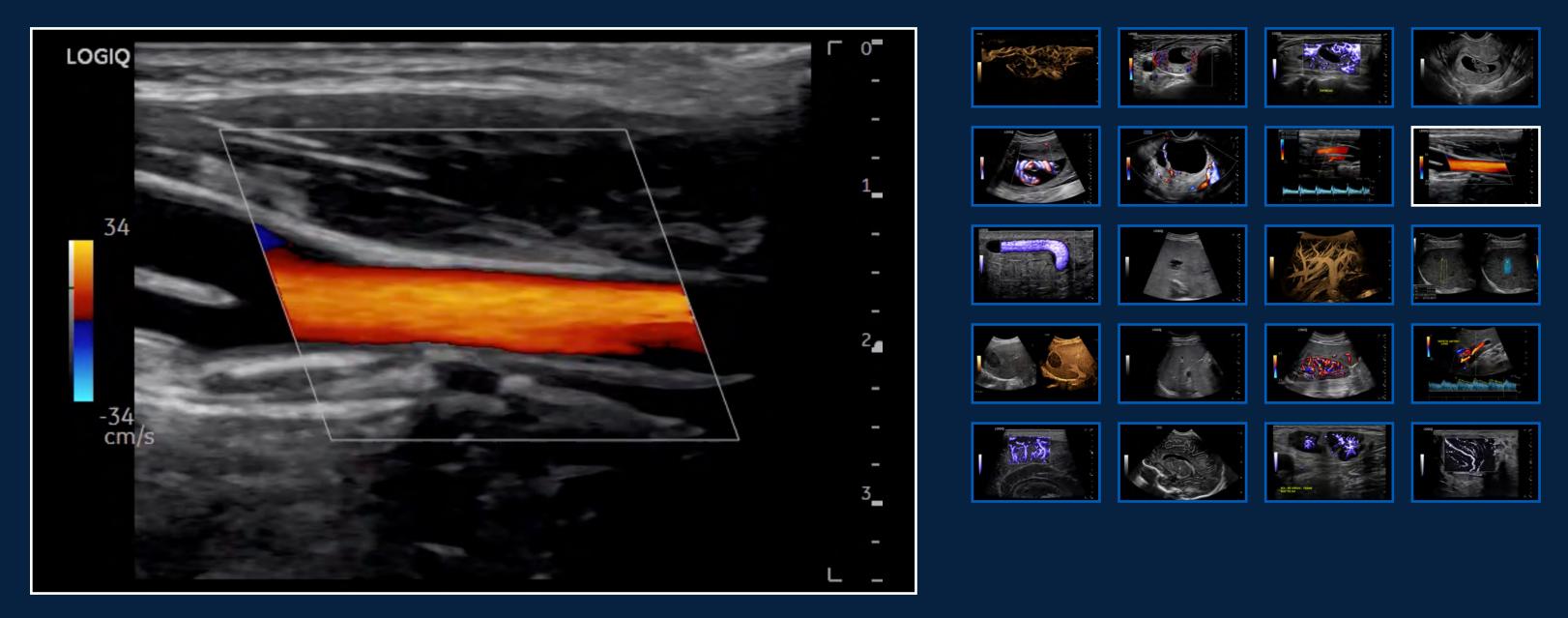
CONTACT





CLINICAL IMAGES | Vascular

Exceeding your expectations: whole body imaging



Color Flow Carotid, L2-9-D

INVESTMENT

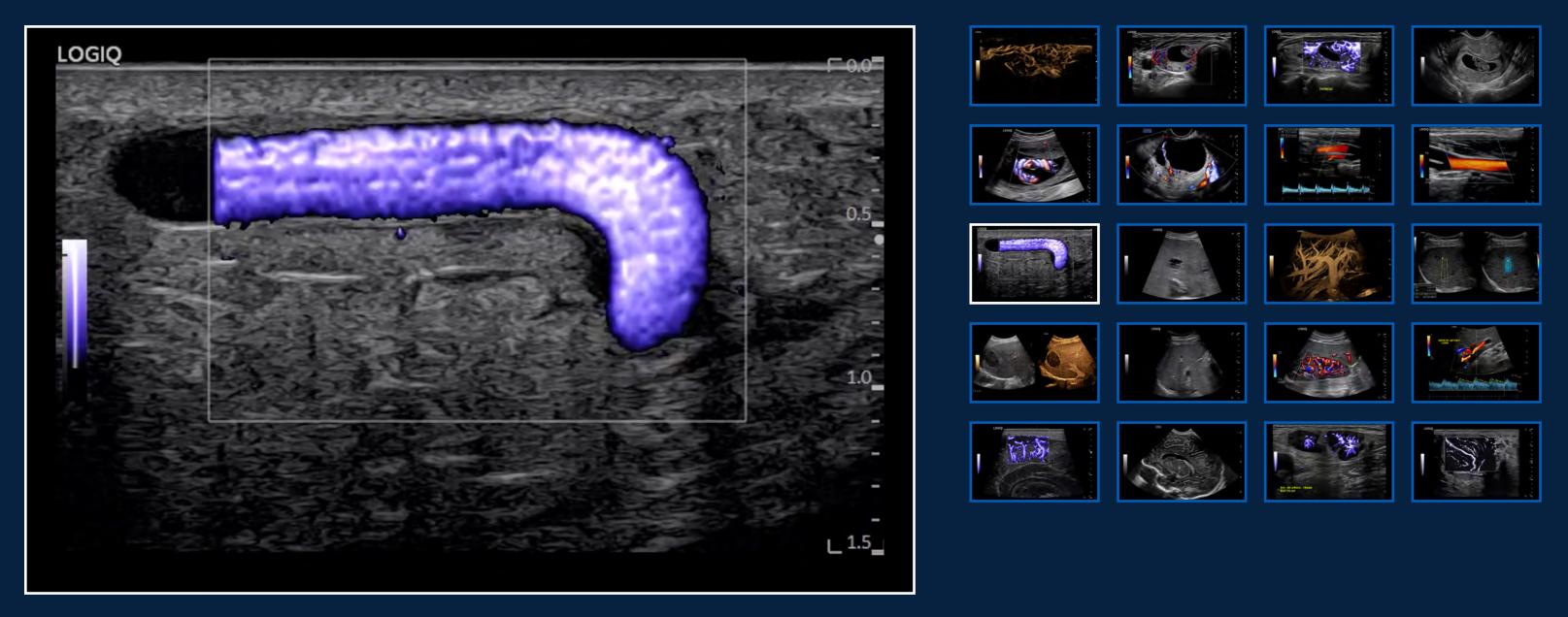
CONTACT





CLINICAL IMAGES | Vascular

Exceeding your expectations: whole body imaging



MVI Superficial Vein, L6-24-D

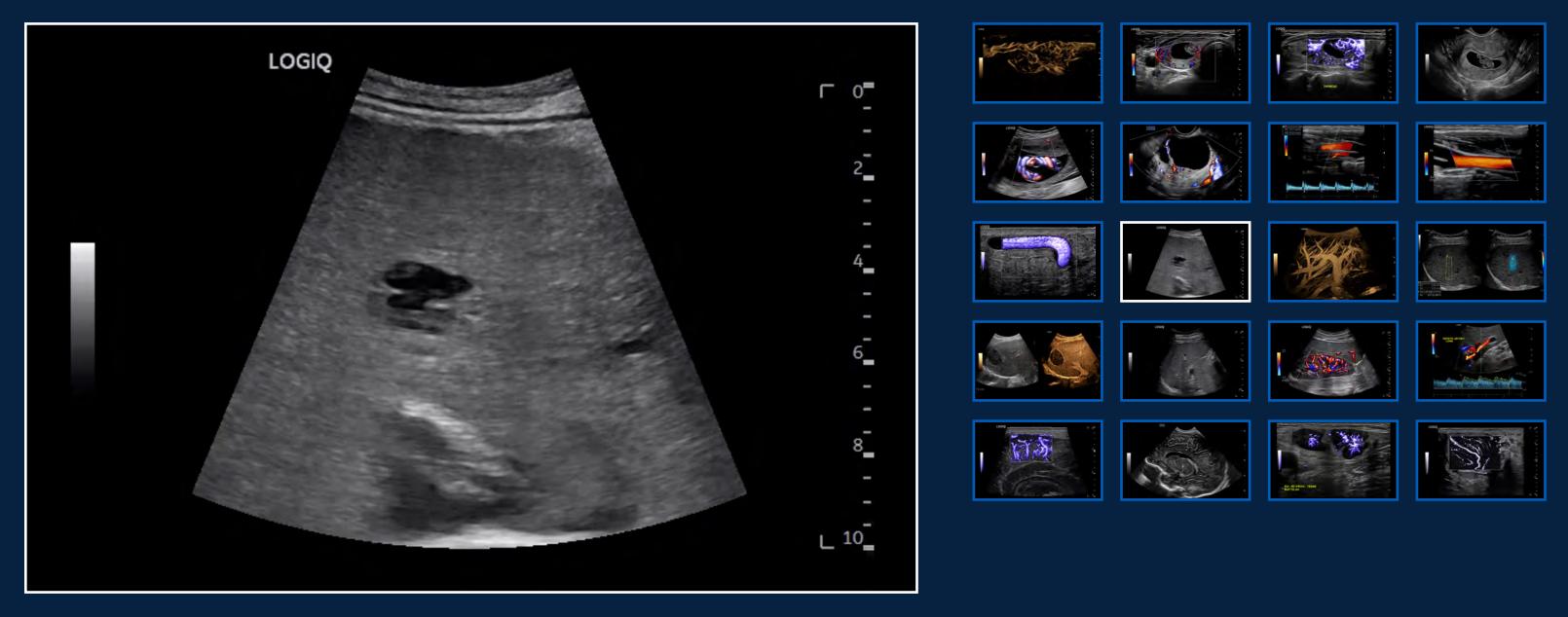
INVESTMENT

CONTACT





Exceeding your expectations: whole body imaging



B-Mode with Advanced SRI Liver with TIPS, C1-6-D

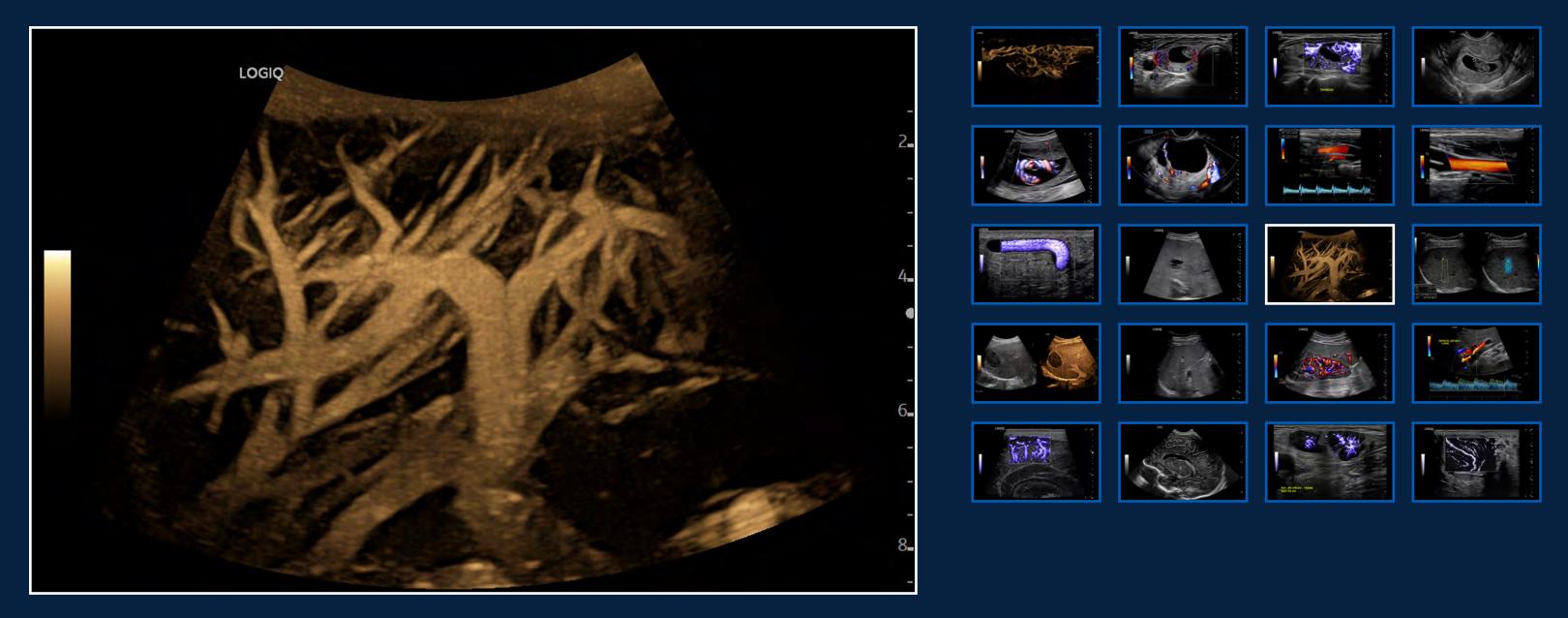
INVESTMENT

CONTACT





Exceeding your expectations: whole body imaging



Liver B-Flow Cine Capture, C2-9-D

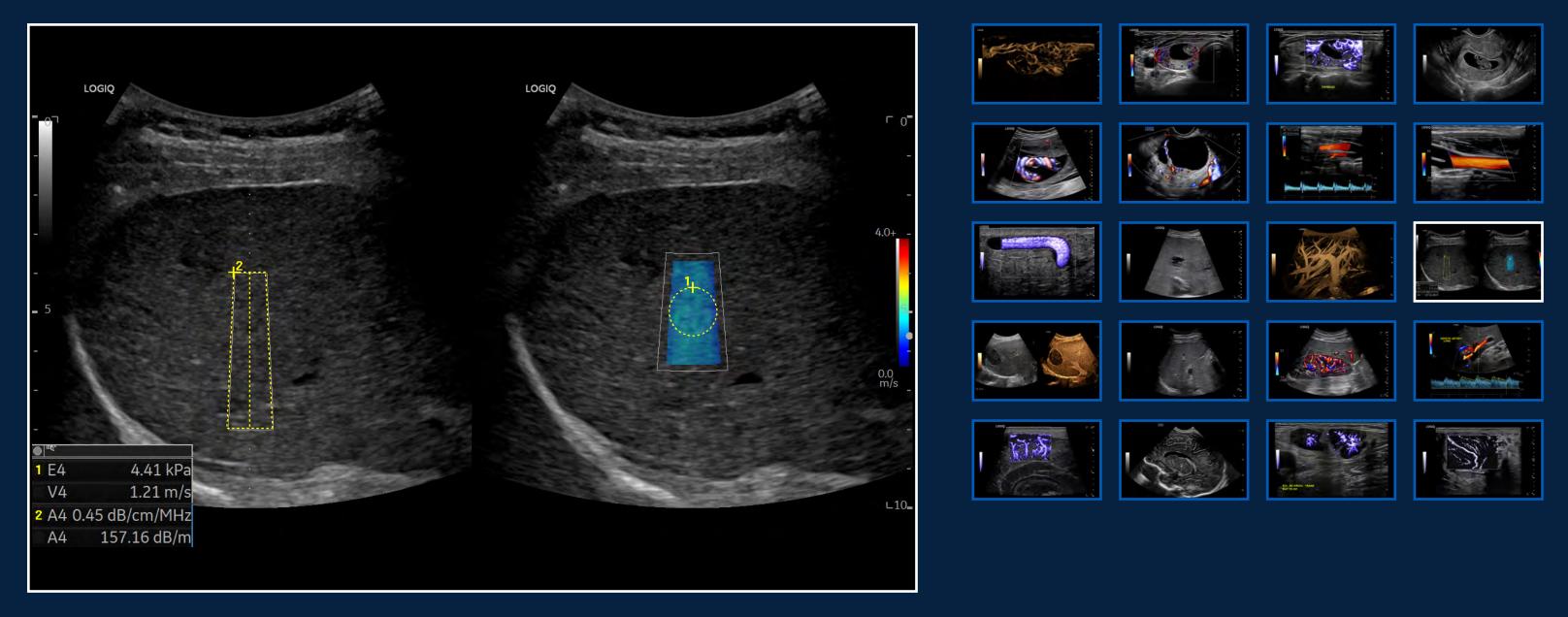
INVESTMENT

CONTACT





Exceeding your expectations: whole body imaging



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

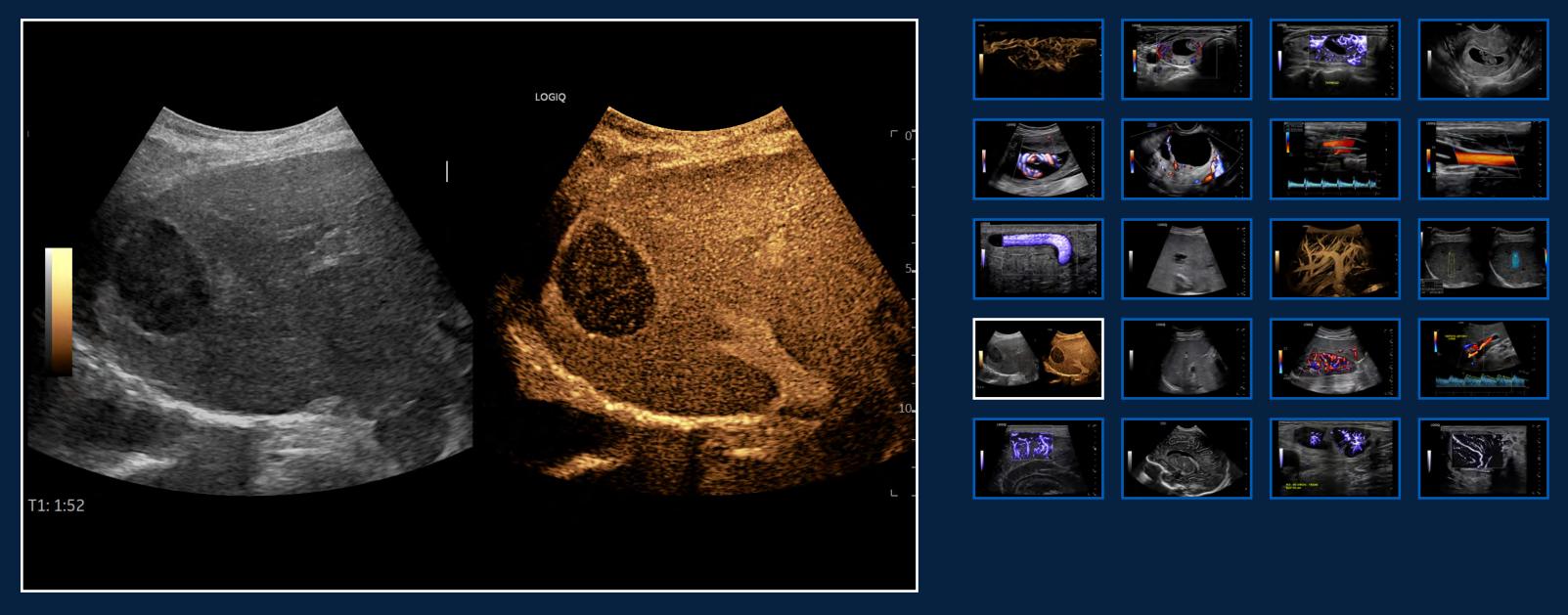
INVESTMENT

CONTACT





Exceeding your expectations: whole body imaging



Liver Lesion CEUS, C1-6-D

INVESTMENT

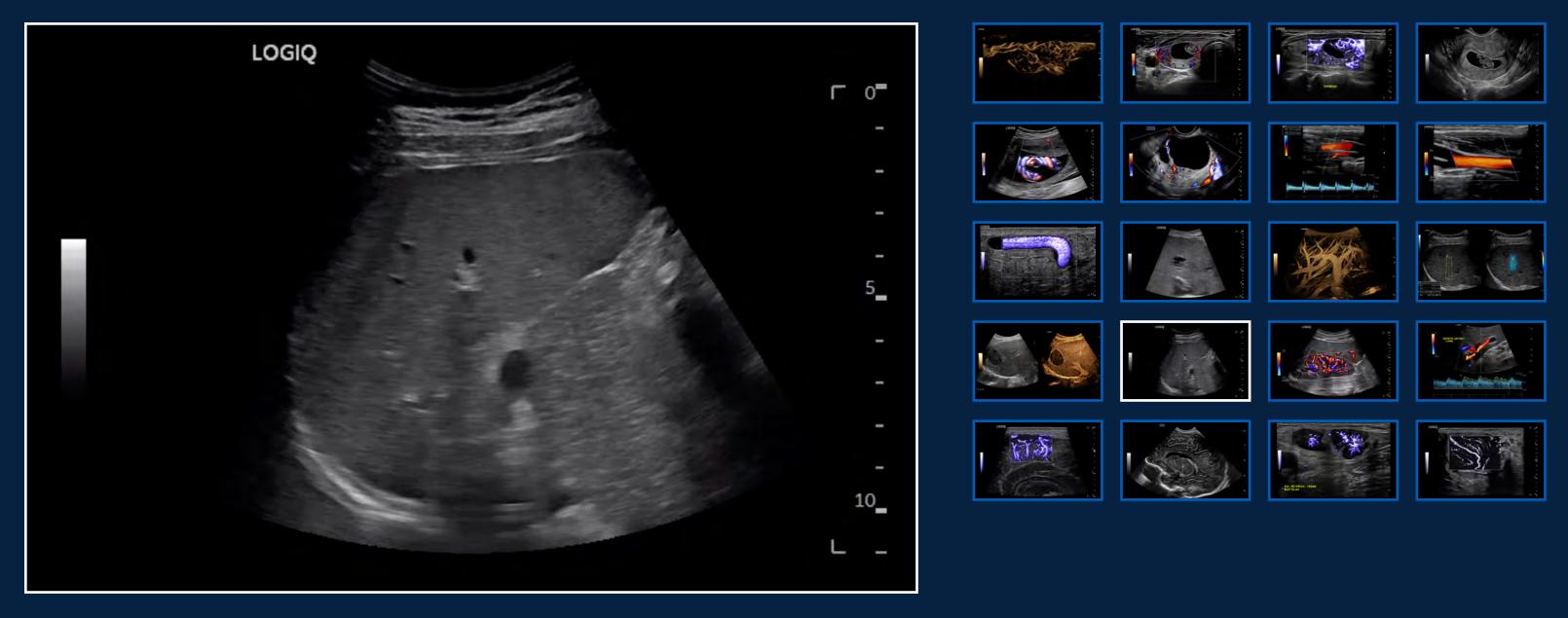
CONTACT





CLINICAL IMAGES | Spleen

Exceeding your expectations: whole body imaging



B-Mode with Advanced SRI Spleen, C2-9-D

INVESTMENT

CONTACT





CLINICAL IMAGES | Kidney

Exceeding your expectations: whole body imaging



Color Flow with Radiant*flow*, C2-9-D

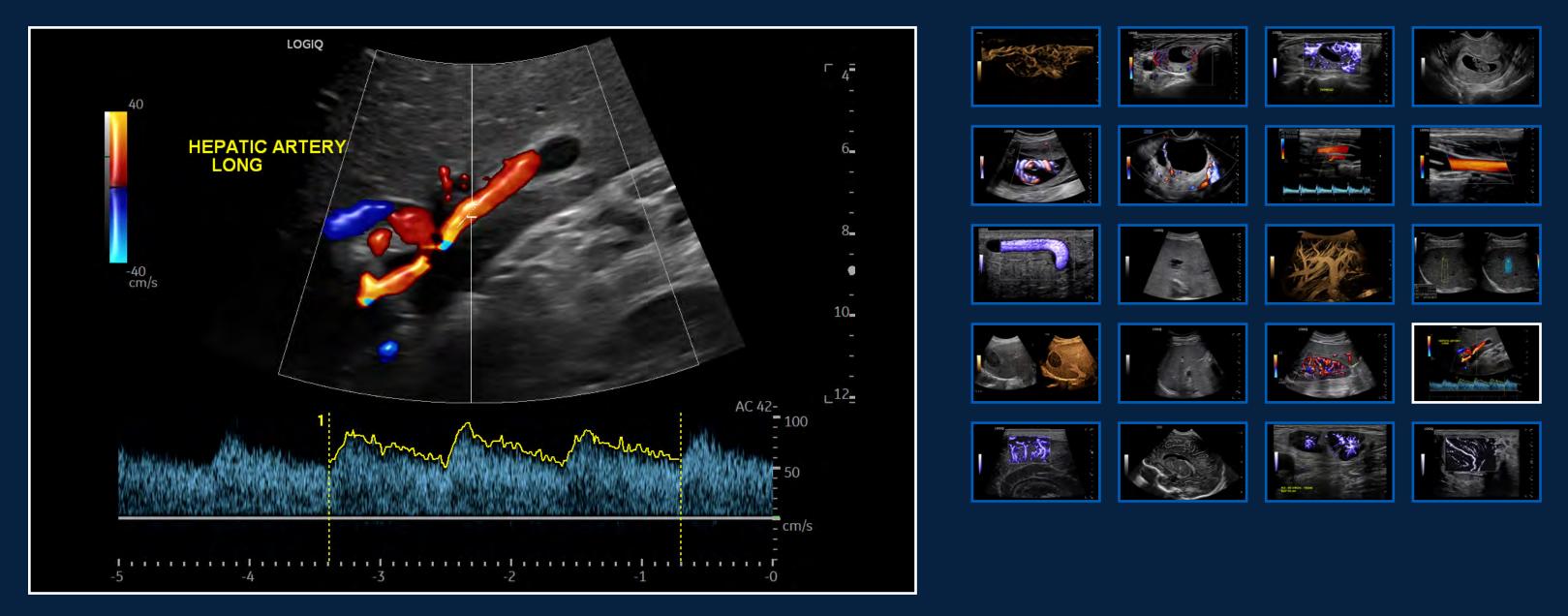
INVESTMENT

CONTACT



CLINICAL IMAGES | Pediatrics

Exceeding your expectations: whole body imaging



cSound B-Mode CF with Radiant*flow* and PW Doppler, C1-6-D

INVESTMENT

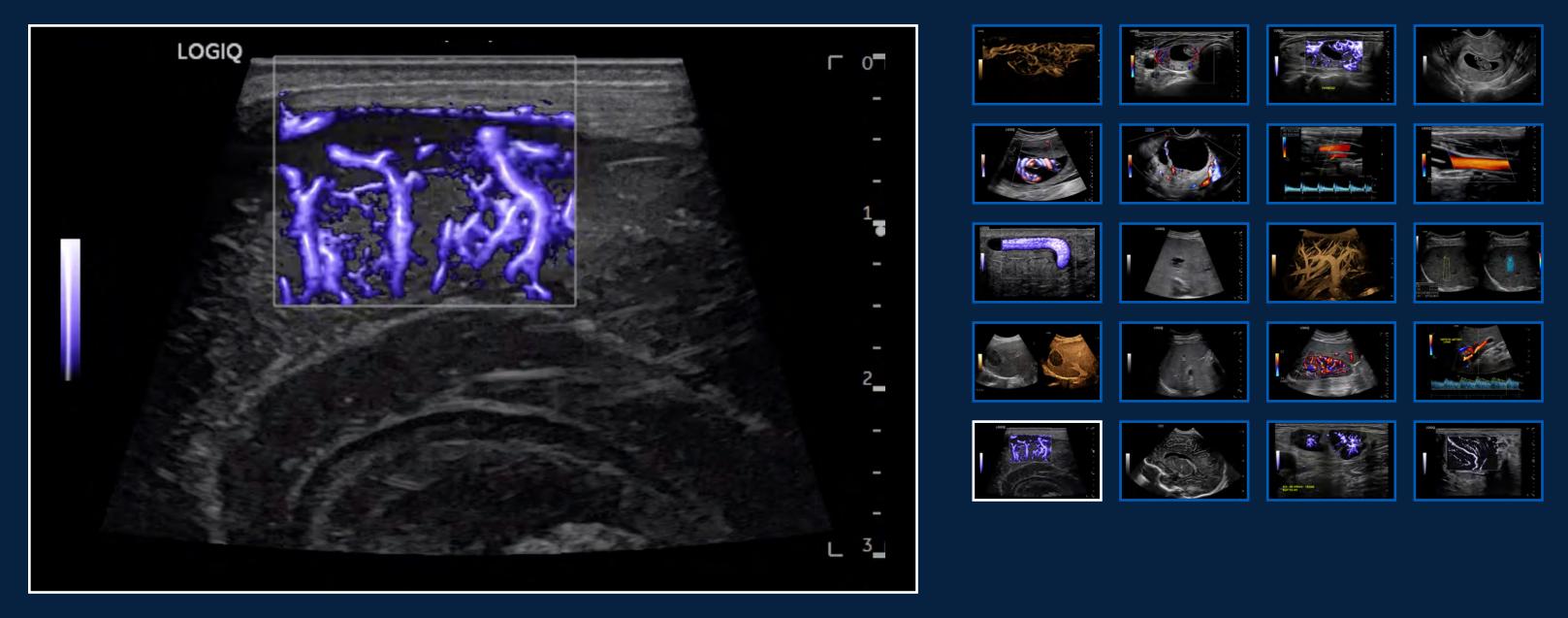
CONTACT





CLINICAL IMAGES | Pediatrics

Exceeding your expectations: whole body imaging



MVI with Radiant*flow* neonatal brain, L6-24-D

INVESTMENT

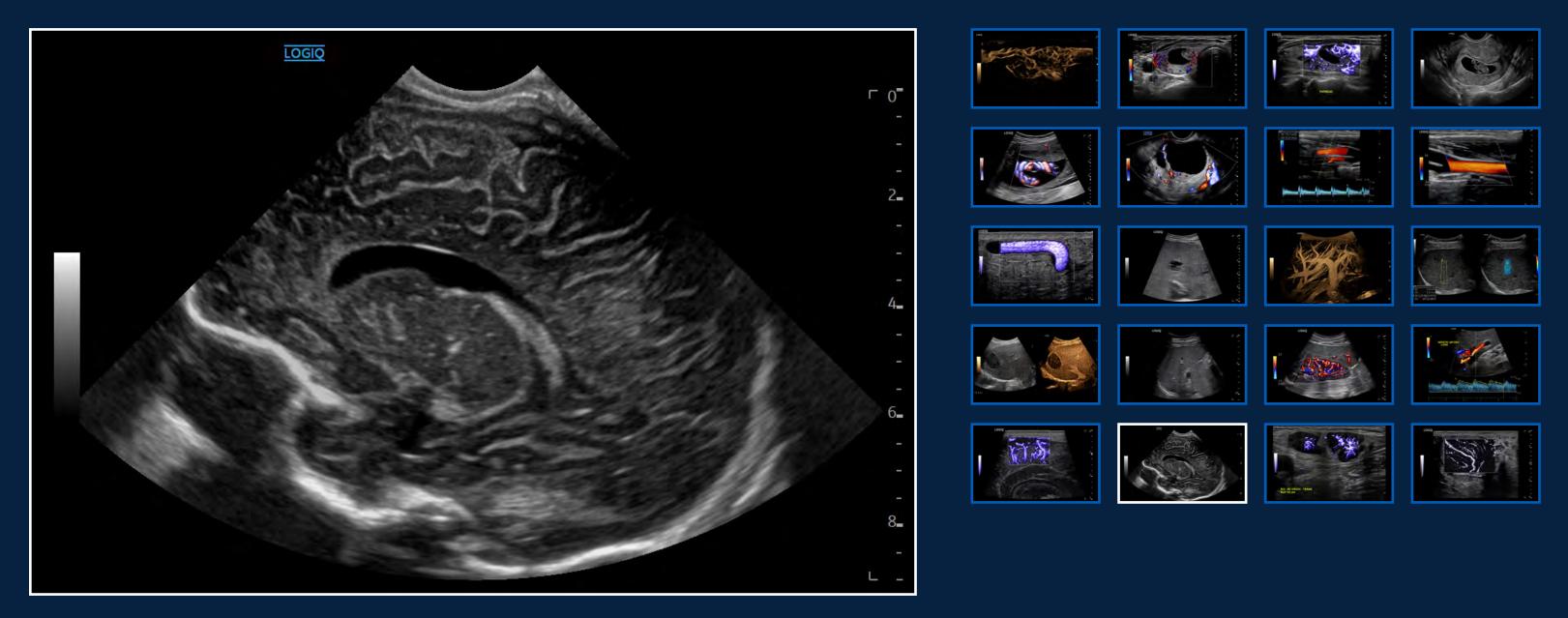
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CLINICAL IMAGES | Pediatrics

Exceeding your expectations: whole body imaging



Neonatal head, C3-10-D

INVESTMENT

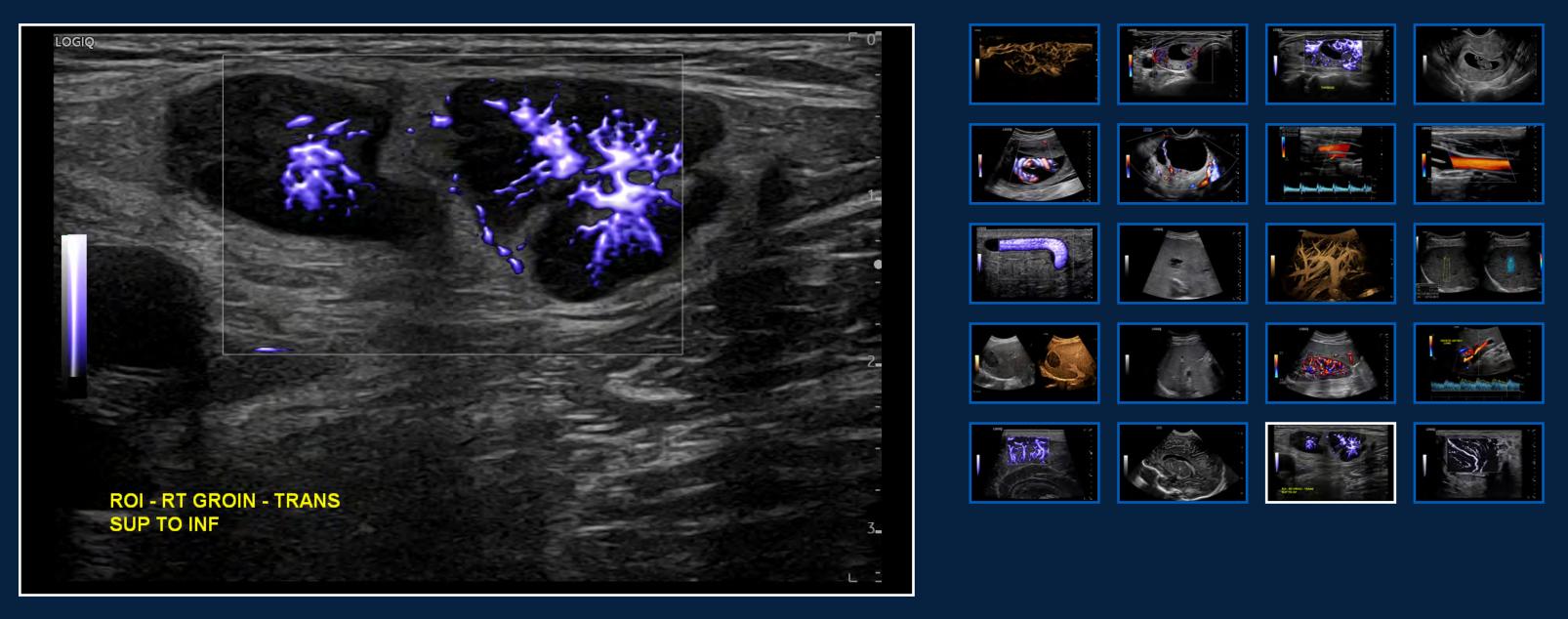
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OVERVIEW

CLINICAL IMAGES | Small Parts

Exceeding your expectations: whole body imaging



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

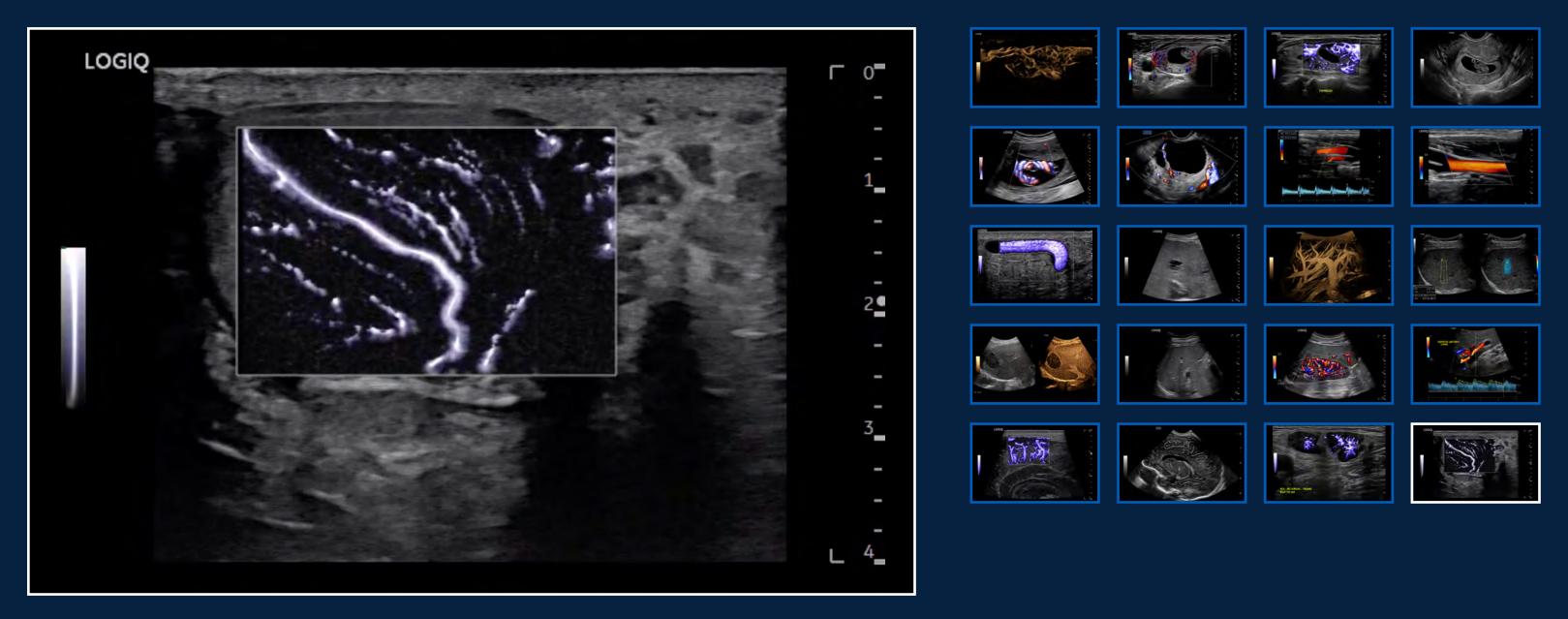
INVESTMENT

CONTACT



CLINICAL IMAGES | Small Parts

Exceeding your expectations: whole body imaging



INVESTMENT

CONTACT



CARDIOLOGY

OVERVIEW

LOGIQ Fortis delivers superb image quality within fast scan times across a wide range of cardiac exams.

- cSound Architecture with advanced SRI for precise details
- Cardiac Strain assists in early identification of underlying cardiac disease
- Contrast agent imaging with high contrast sensitivity
- TVI/TVD to help assess tissue velocities

+ CLINICAL IMAGES

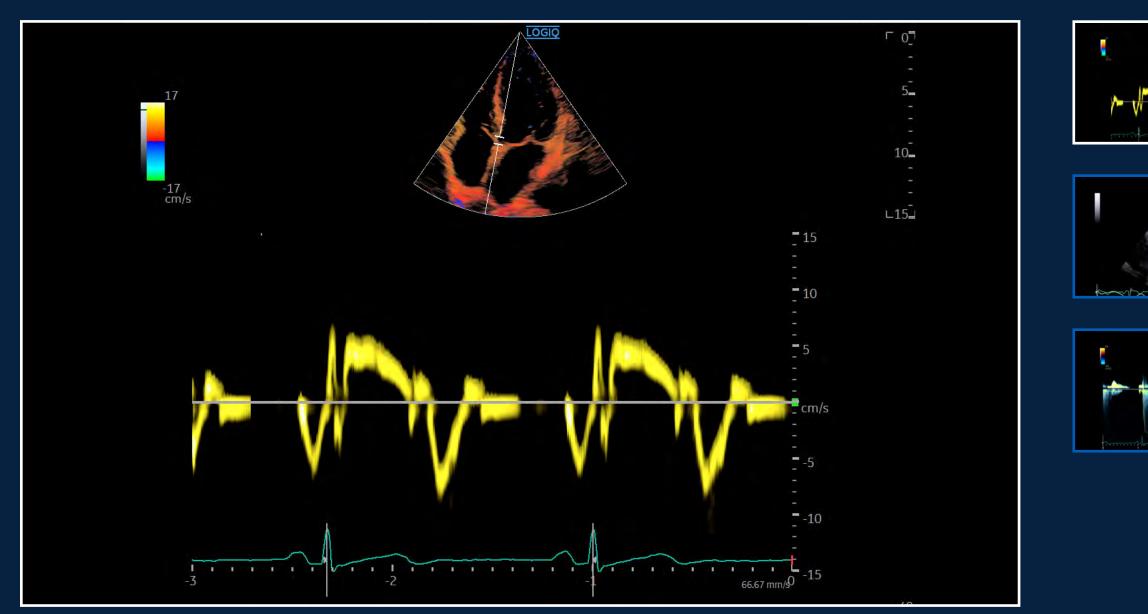


INVESTMENT

CONTACT



Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

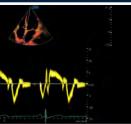


TVI and TVD Apical 4 Chamber View, M5Sc-D

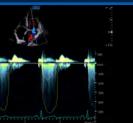
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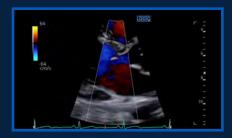
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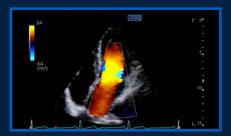






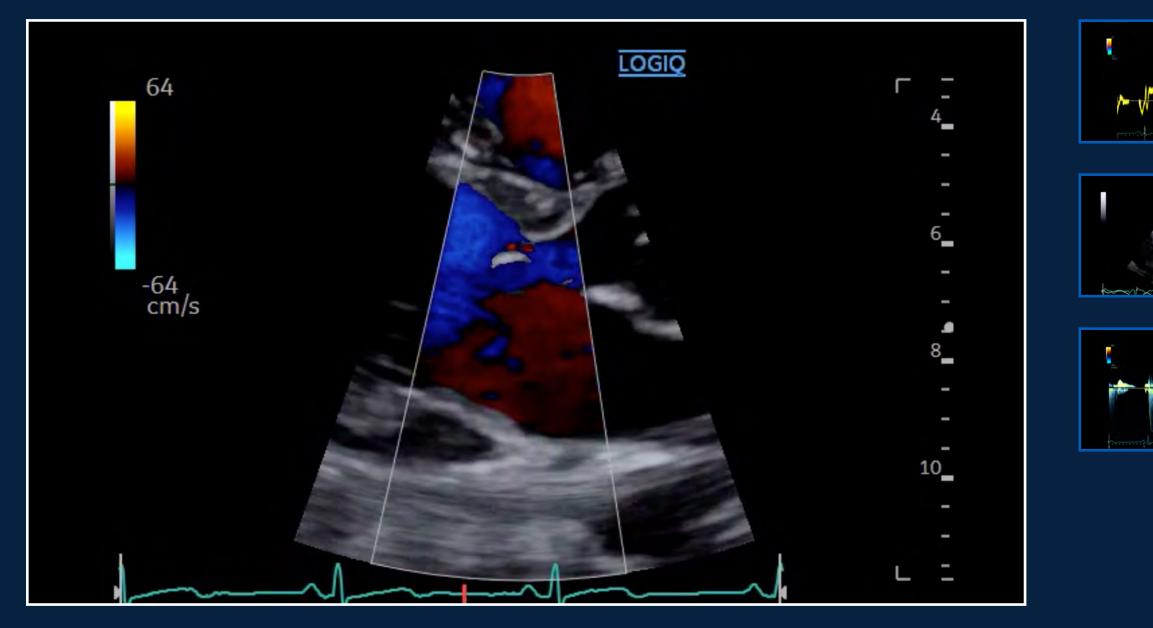








Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

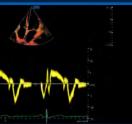


Color Flow in Cardiac Parasternal Long Axis View, M5Sc-D

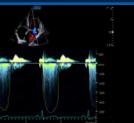
INVESTMENT

CONTACT



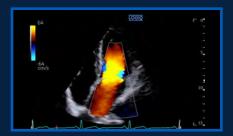






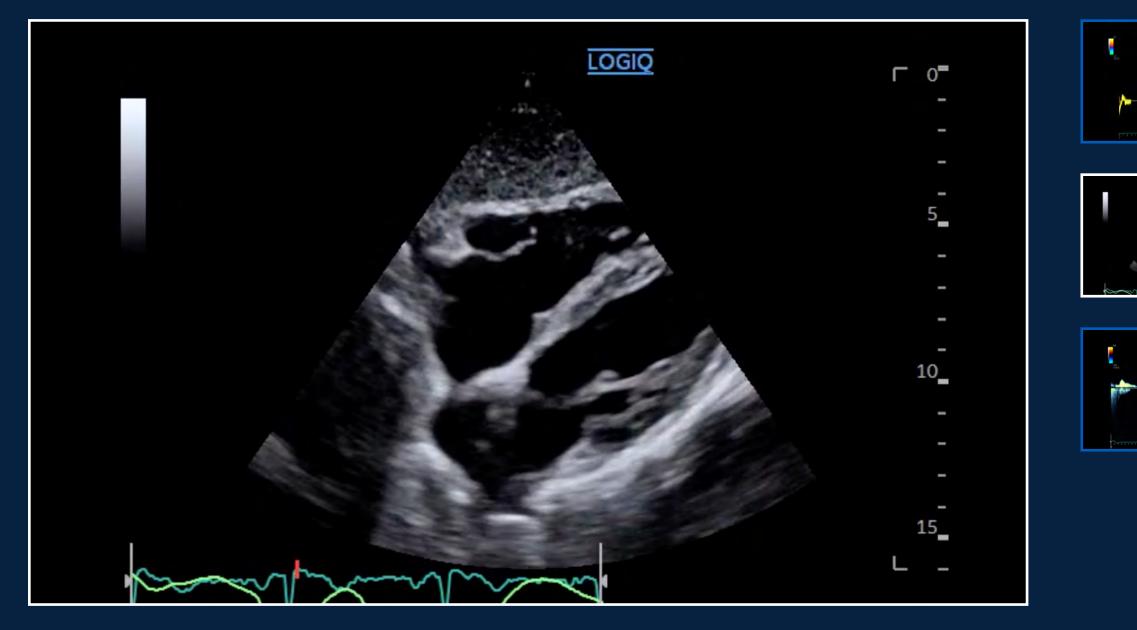








Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

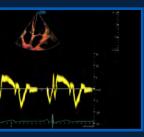


B-Mode with Advanced SRI ECG and Respirometer Display, M5Sc-D

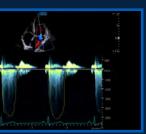
INVESTMENT

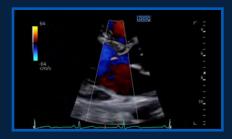
CONTACT



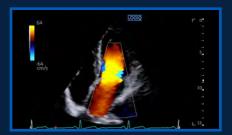






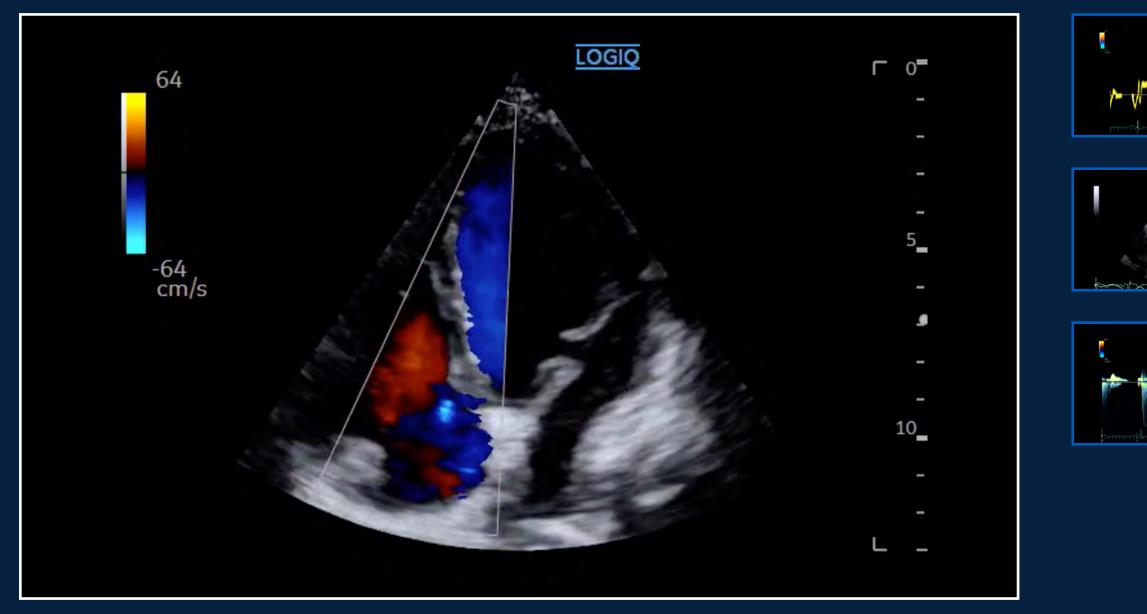








Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

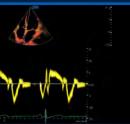


Color Flow Apical 4 Chamber View, M5Sc-D

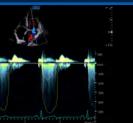
INVESTMENT

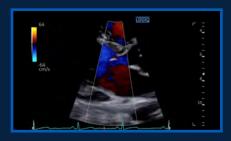
CONTACT



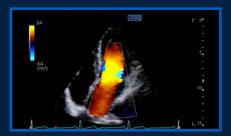






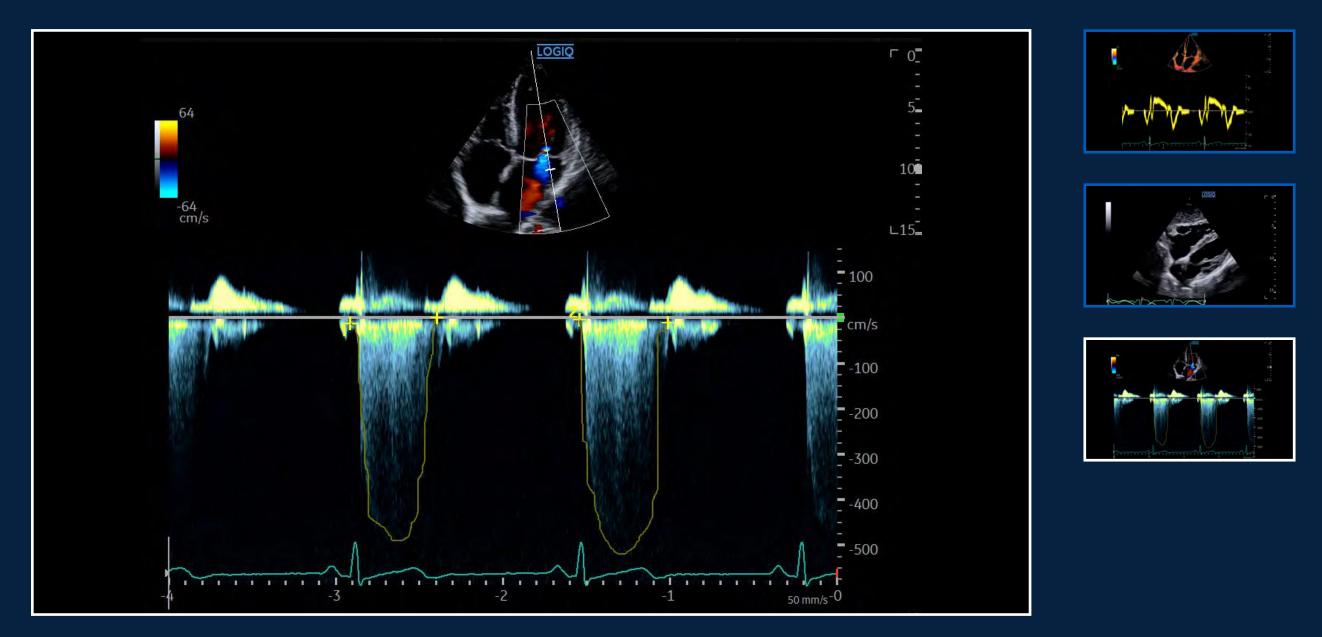








Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

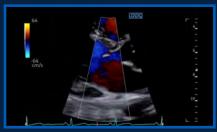


Color Flow and CW Doppler Mitral Valve, M5Sc-D

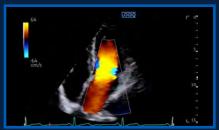
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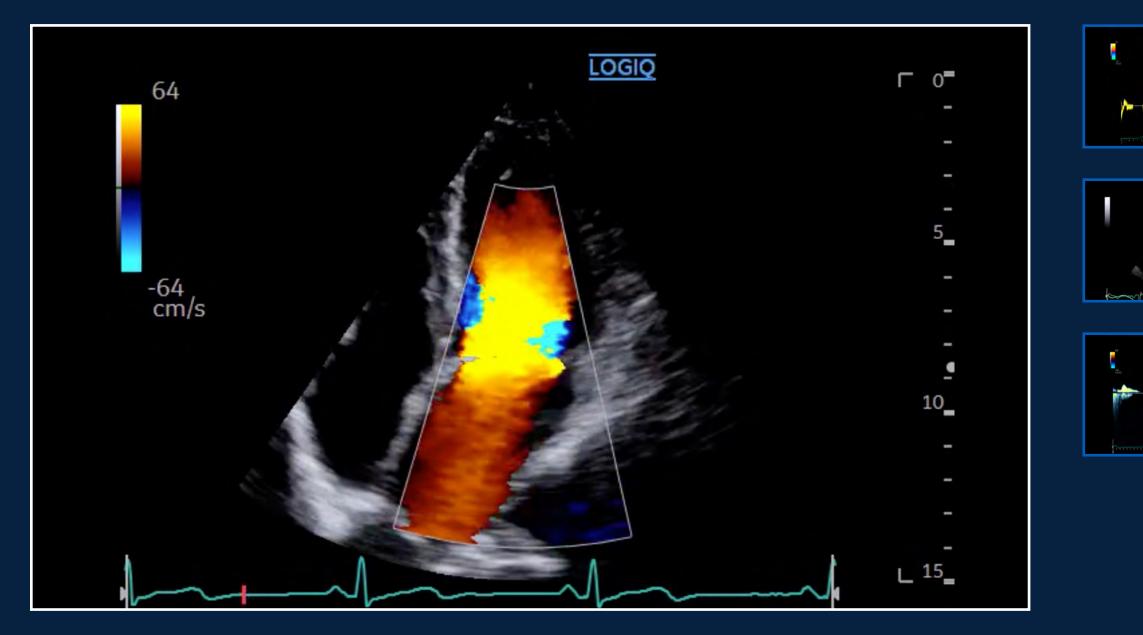








Acquire highly detailed cardiac images within efficient exam times, even in challenging cases

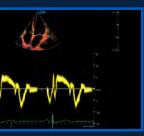


Color Flow Apical 4 Chamber View Mitral Valve, M5Sc-D

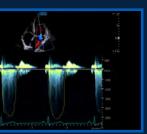
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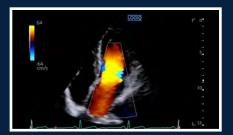












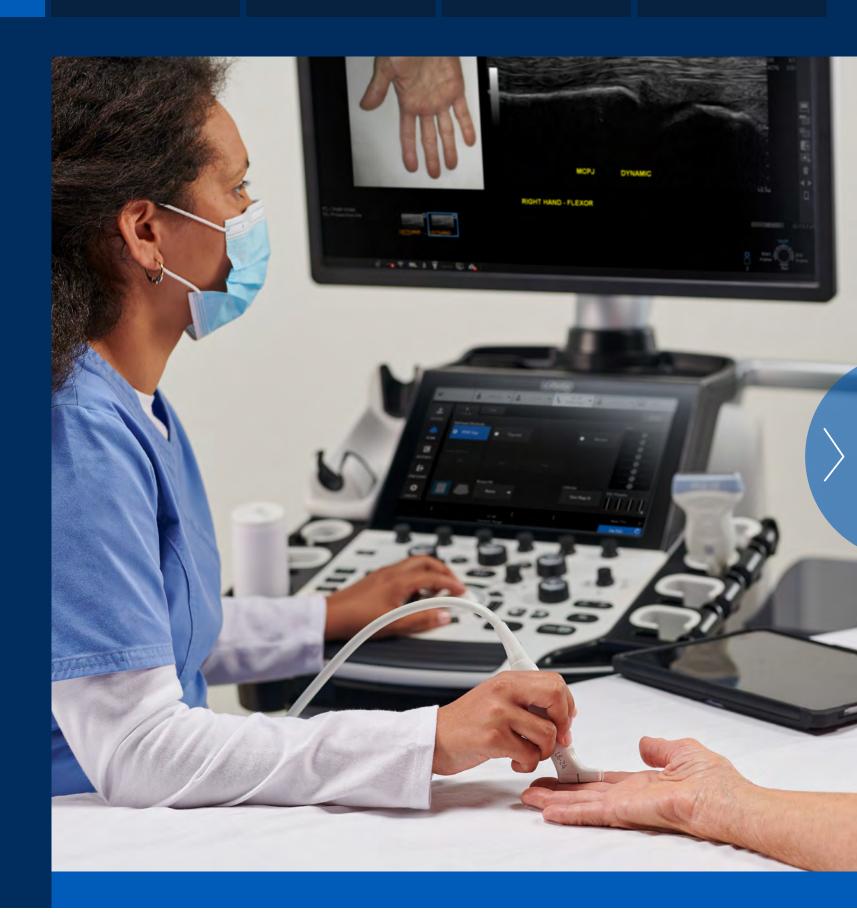
OVERVIEW

MUSCULOSKELETAL

With precise, efficient imaging, LOGIQ Fortis assists clinicians in managing a wide range of musculoskeletal conditions and a high volume of patients.

- Micro Vascular Imaging (MVI) and Radiant*flow* combine to enable near-3D visualization of tiny, slow-flow vessels
- 2D Shear Wave Elastography available on multiple probes
- Photo Assistant App lets you acquire and send photos of relevant anatomy from an Android[™] device

+ CLINICAL IMAGES

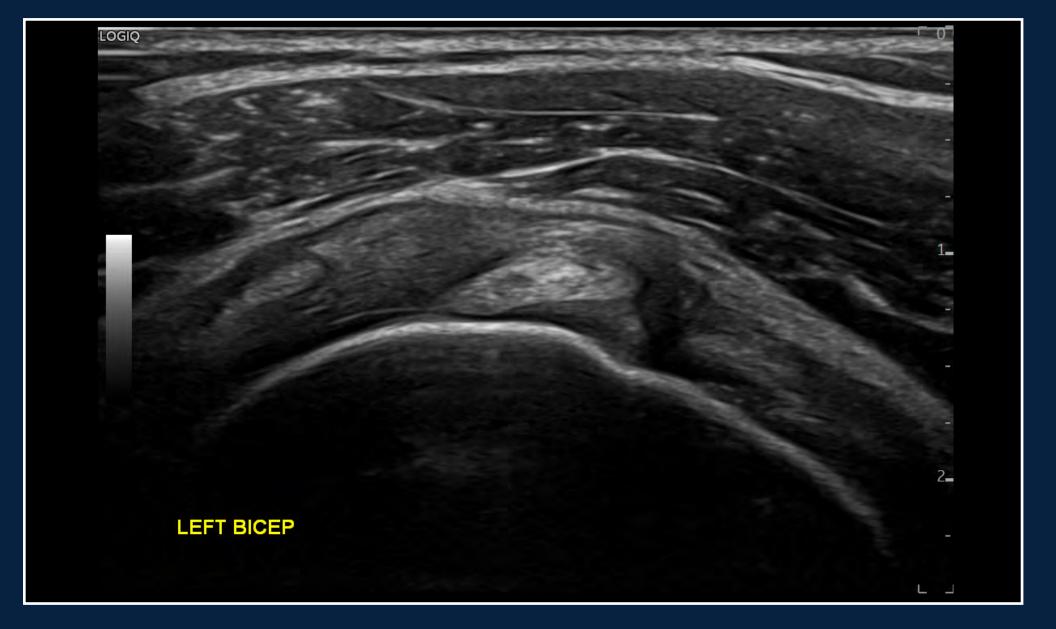


INVESTMENT

CONTACT

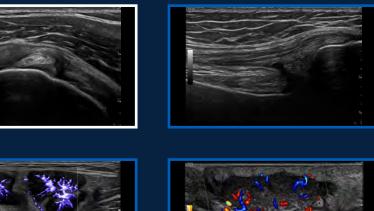


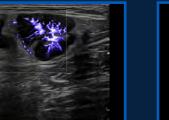
Excellent detail and contrast resolution to support in-depth understanding of tissue, pathology, blood flow, and inflammation

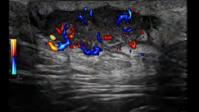


B-Mode with Advanced SRI Shoulder, ML6-15-D





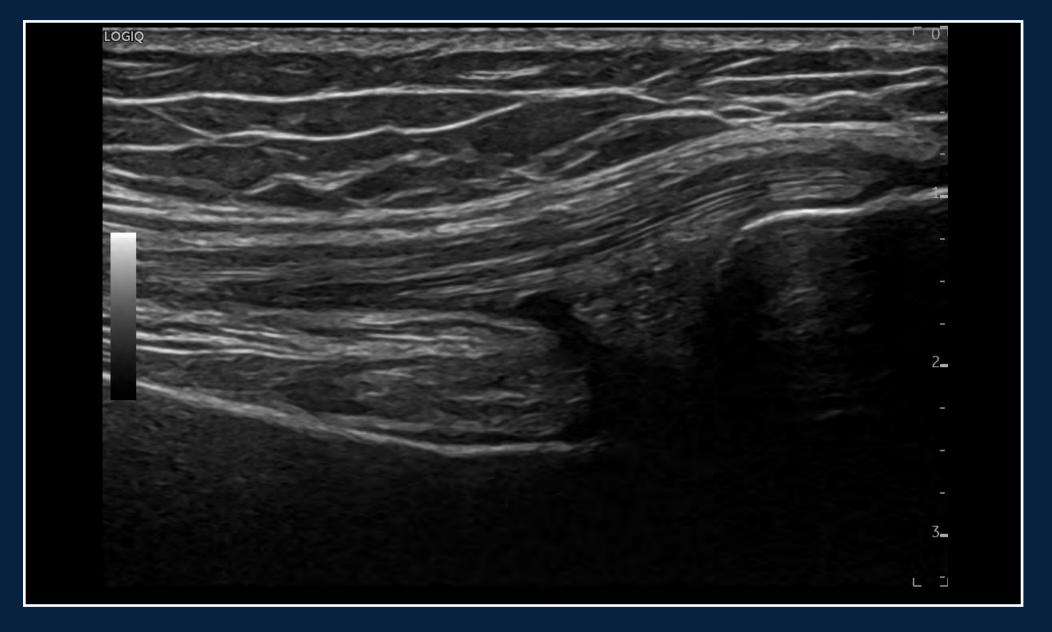


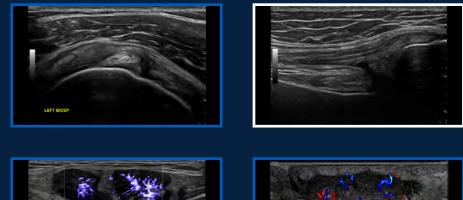


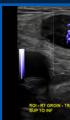




Excellent detail and contrast resolution to support in-depth understanding of tissue, pathology, blood flow, and inflammation

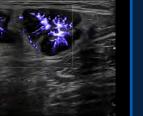


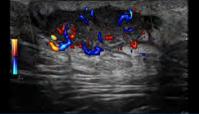




B-Mode with Advanced SRI Knee Tendon, ML6-15-D









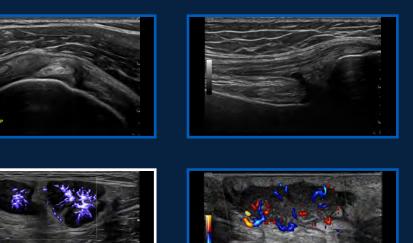


Excellent detail and contrast resolution to support in-depth understanding of tissue, pathology, blood flow, and inflammation



MVI with Radiant*flow* Groin Lymph Node, ML6-15-D

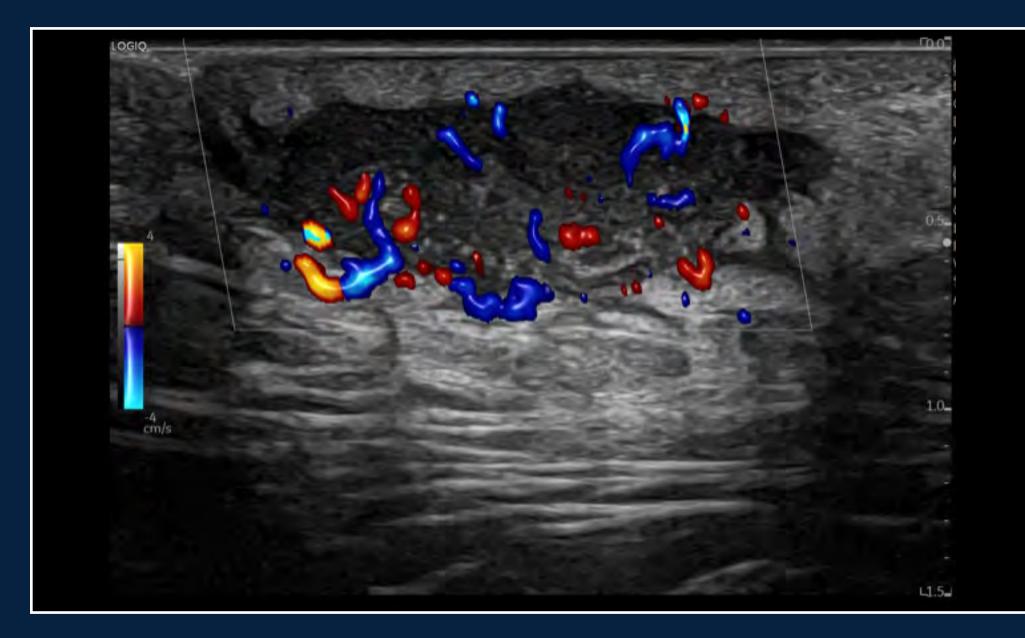


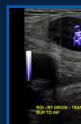






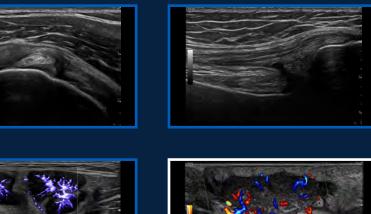
Excellent detail and contrast resolution to support in-depth understanding of tissue, pathology, blood flow, and inflammation





Leg Mass with Color Flow and Radiant*flow*, L6-24-D







BREAST

OVERVIEW

LOGIQ Fortis provides high-quality images and robust tools to help clinicians detect and characterize breast disease as efficiently as possible.

- 2D Shear Wave Elastography with Quality Indicator
- Automated workflow tools, including Measure Assistant and **Compare Assistant**
- Breast Assistant, powered by Koios DS,[™] an AI-based decision support tool providing quantitative risk assessment aligned to a BI-RADS[®] category^{*}

+ CLINICAL IMAGES



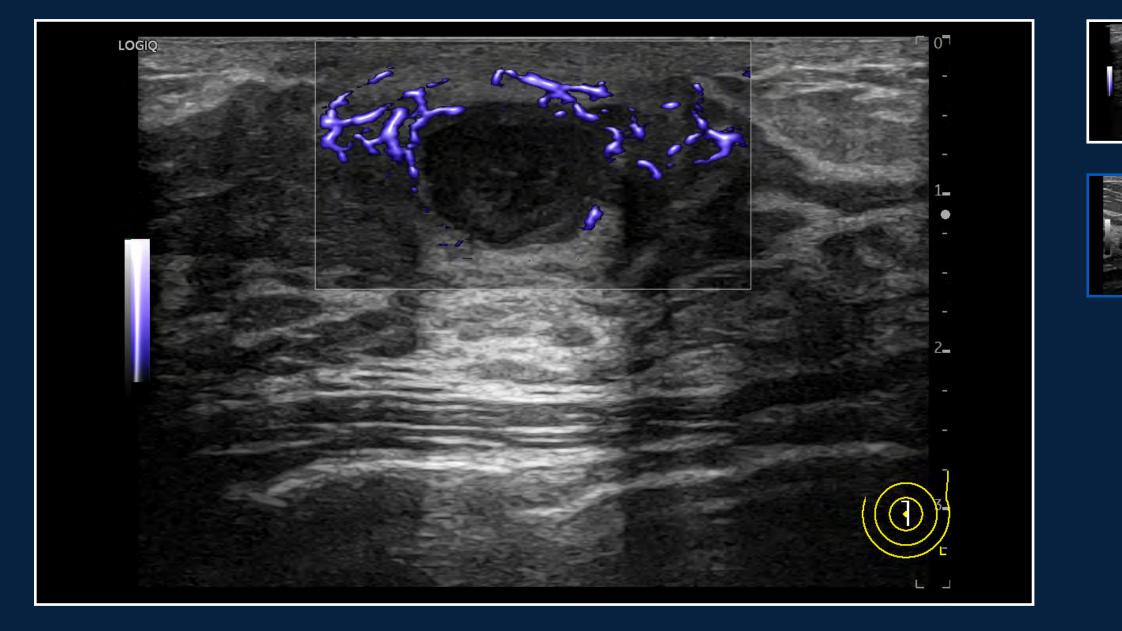
INVESTMENT

CONTACT



CLINICAL IMAGES | Breast

Highly detailed images to detect and characterize breast disease efficiently



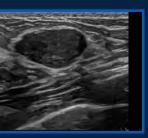
MVI Breast, ML6-15-D

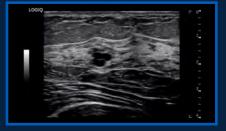
INVESTMENT

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CLINICAL IMAGES | Breast

Highly detailed images to detect and characterize breast disease efficiently

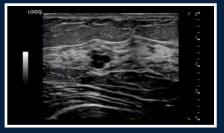


B-Mode with Advanced SRI in Breast, L3-12-D

INVESTMENT

CONTACT



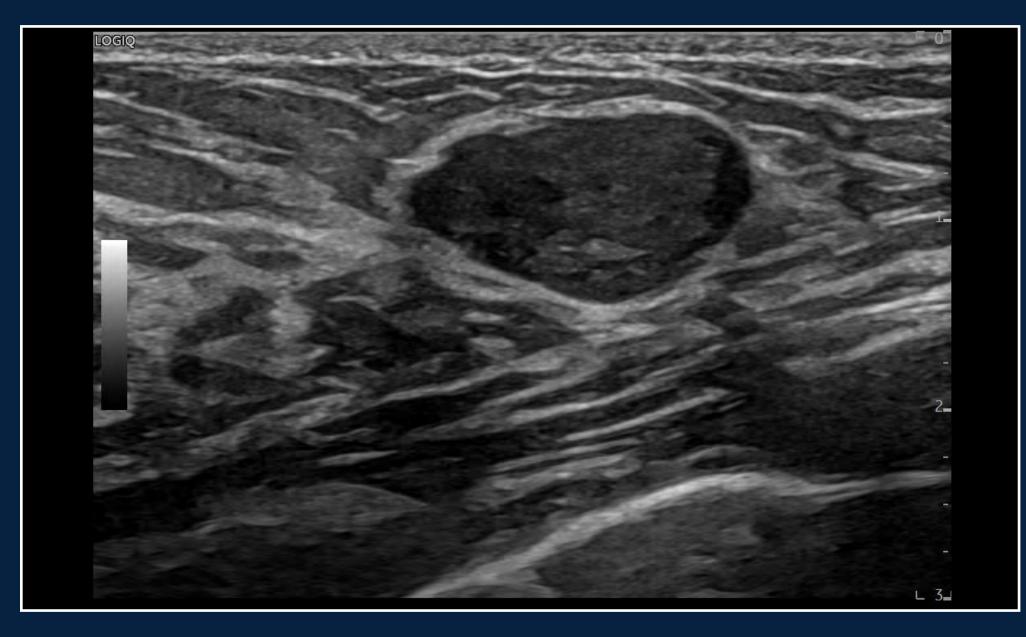


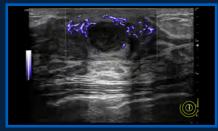


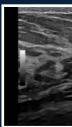


CLINICAL IMAGES | Breast

Highly detailed images to detect and characterize breast disease efficiently





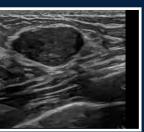


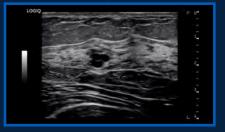
B-Mode with Advanced SRI in Breast, ML6-15-D

INVESTMENT

CONTACT









OVERVIEW

PRODUCTIVITY

OPTIMIZING YOUR PRODUCTIVITY

LOGIQ Fortis is powerfully streamlined to help clinicians optimize workflow, ensure accurate results, and enhance clinical confidence.

- New EZ Imaging with customizable probe presets, simplified touch panel to reduce operator interactions, and quick patient set-up
- Al-based and automated tools to speed up workflow
- Easy system maneuverability with Scan on Battery



COVID-19 Support

Systems Cleaning Compatibility Transducers Cleaning Compatibility LOGIQ Club



INVESTMENT

CONTACT

OVERVIEW

PRODUCTIVITY

MAXIMIZING YOUR INVESTMENT

From radiology to cardiology, the multi-purpose LOGIQ Fortis is easily scaled to your needs, so you can avoid acquiring multiple ultrasound systems for different requirements.

- A to A digital platform lets you add next-generation capabilities to stay at the forefront of ultrasound
- Lifecycle solutions—from InSite[™] remote support to iCenter[™] performance analytics—help optimize asset performance and utilization
- SonoDefense multi-layer cybersecurity and data privacy protection guards your investment 24/7



INVESTMENT

CONTACT







Product may not be available in all countries and regions. Full product technical specification is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

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January 2022 JB18811XX

INVESTMENT



For more information, visit the **LOGIQ Digital Experience**.

Check with your local GE Healthcare representative for availability in your country.





LOGIQ Fortis

Probe Guide



Featuring XDclear[™] Technology

The LOGIQ Fortis is GE's premium ultrasound imaging system designed for abdominal, vascular, obstetric, gynecologic, neonatal, pediatric, urological, transcranial, cardiac, and small parts applications.

Description	Applications	FOV	Bandwidth	Biopsy Guide	Volume Navigation
CONVEX					
XDClear broad-spectrum	Abdominal, Obstetrics, Gynecology, Vascular, Musculoskeletal	80°	1 – 6 MHz	Multi-angle disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
XDclear broad-spectrum	Abdominal, Obstetrics, Gynecology, Pediatrics, Vascular, Musculoskeletal	80°	2 – 9 MHz	Multi-angle disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
•	Neonatal, Pediatrics, Vascular, Small Parts	95°	2 - 11 MHz	No	Yes
micro-convey	Obstetrics, Gynecology, Urology	180°	3 – 10 MHz	Single-angle disposable or single-angle reusable	Yes
Broad spectrum convex probe	Abdominal	110°	1 – 6 MHz	Multi-angle disposable with reusable bracket options	Yes * Internal VNav sensor, does not require an external bracket
LINEAR					
XDclear broad-spectrum linear probe	Vascular, Small Parts, Musculoskeletal, Neonatal Cephalic, Pediatric, Abdominal, Obstetrical	44 mm	2 – 10 MHz	Multi-angle disposable with a reusable bracket	Yes * Internal VNav sensor, does not require an external bracket
Broad-spectrum linear probe	Abdominal, Obstetric, Vascular, Musculoskeletal, Small Parts, Pediatric, Neonatal	51 mm	2 – 11 MHz	Multi-angle disposable with a disposable bracket	Yes
Broad-spectrum linear probe	Musculoskeletal	26 mm	6 – 20 MHz	No	No
	Small Parts, Vascular, Intraoperative, Neonatal	25 mm	4 - 15 MHz	No	Yes
	Vascular, Small Parts, Neonatal, Pediatrics	50 mm	4 - 16 MHz	Multi-angle disposable with a reusable bracket	Yes

		Description	Applications	FOV	Bandwidth	Biopsy Guide	Volume Navigation
		SECTOR					
11	M5Sc-D	XDclear broad-spectrum sector probe	Cardiac, Transcranial, Abdominal	120°	1 – 5 MHz	Multi-angle disposable with a reusable bracket	Yes
0	6S-D	Broad-spectrum sector probe	Cardiac	115°	2 - 8 MHz	No	No
		REAL-TIME 4D					
	RAB6-D	Broad-spectrum real-time 4D probe	Abdominal, Obstetrics, Gynecology, Pediatrics	80°	2 – 8 MHz	Single-angle disposable with a reusable bracket	No
	RIC5-9-D	Broad-spectrum real-time 4D micro-convex probe	Obstetrics, Gynecology, Urology	180°	3 – 10 MHz	Single-angle reusable	No
		SPECIALTY					
	P2D	CW split crystal pencil probe	Cardiac, Vascular	N/A	1 – 3 MHz	No	No
	P6D	CW split crystal pencil probe	Cardiac, Vascular, Transcranial	N/A	5 – 7 MHz	No	No
0	6Tc-RS	TEE probe	Cardiac	90°	2 – 8 MHz	No	No
	BE9CS-D	Wideband bi-plane micro-convex probe	Urology, Endocavity	133°	3 – 12 MHz	Single-angle disposable bracket or reusable bracket	No



Product may not be available in all countries and regions. Full product technical specifications is available upon request. Contact a GE Healthcare Representative for more information. Please visit www.gehealthcare.com/promotional-locations.

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September 2021 DOC2621716 Global

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.

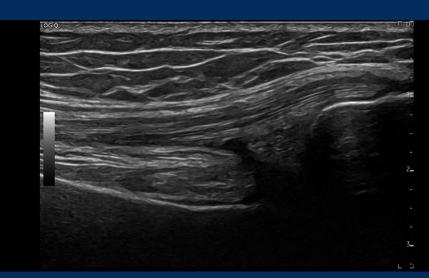
LOGIQ Fortis at work



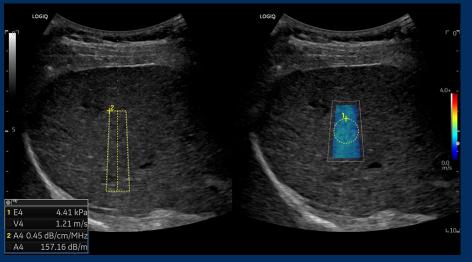
Contrast enhanced liver lesion, C2-9-D



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



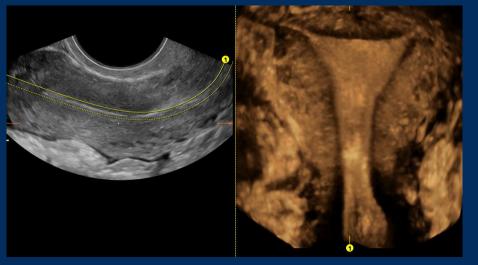
B-Mode with Advanced SRI – knee tendon, ML6-15-D



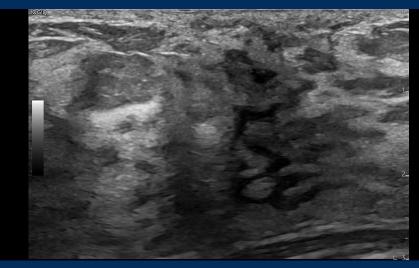
Hepatic Assistant – UGAP and Shear Wave Elastography, C1-6-D



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



OmniView dual screen, RIC5-9-D



B-Mode with Advanced SRI 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	Li Kidney Long Control Long
Abdomen	L2-9-D B-Mode with Advanced SRI CINE image of bowel	Image55 DEMO DEMO DEMO

Abdomen	C2-9-D B-Mode Dual image of pancreas with and without Advanced SRI	C2 Monthearer H111 The 15 C2 Monthearer FR Jacobier A SPJ C Monthearer A SPJ C Monthearer A SPJ C Monthearer C Monthear
Abdomen	C2-9-D B-Mode CINE image of pancreas	Image05 Intel celose reactor science roles and role (2) And Grand Jona too.
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	Constanting Const

Abdomen	C1-6-D B-Mode with Advanced SRI image of the liver using CTO	Mila Tobi C Cida Transformer Cidade C
Abdomen	C3-10-D B-Mode with Advanced SRI image of the left kidney	Chilling Chilling
Abdomen	C1-6-D B-Mode with Advanced SRI liver with lesion	ADM MELA IN 3 12.8 6 ADM MELA IN 3 12.8 6
Abdomen	C2-9-D B-Mode with Advanced SRI CINE of Pancreas	LOOKO
Abdomen	C1-6-D Dual view B-Flow with Advanced SRI CINE of Aorta	

Abdomen	C2-9-D liver lesion with Color Flow CINE	Lociq 18 -18 -18 -18 -18 -18 -18 -10 -10 -10 -10 -10 -10 -10 -10
Abdomen	C1-6-D B-Mode liver Transjugular Intrahepatic Portosystemic Shunt (TIPS) CINE with CTO active	
Abdomen	C1-6-D liver PW Doppler of TIPS	Cf Healthcare PS 250.6 cm/s ED 216.5 cm/s ED 216
Abdomen	C3-10-D B-Mode with Advanced SRI kidney	RE Kidney Long Coord RE Kidney Long Coord PETRO
Abdomen	C2-9-D B-Mode with Advanced SRI left inferior abdomen with free fluid	CERTIFICATION CONTRACTOR OF THE CONTRACTOR OF TO

Abdomen	C1-6-D B-Mode with Advanced SRI large Spleen using CTO	OE Healthcare MILA Us.0.3 C1.6 (00.3.0) IVE
Abdomen	C1-6-D B-Mode with Advanced SRI CINE of the liver and gallbladder with ascites	Intrage61 Mage71 Mage61 Mage71 M
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of Celiac Artery Trunk	LOGIQ Image35 ^{DEMO} Image35 ^{DEMO}
Abdomen	C3-10-D B-Mode with Advanced SRI of right kidney	EL Hieldhare RI Kidney Transbog DEMO
Abdomen	C1-6-D B-Mode CINE liver	наде43 наст п.Ф. «К насо сназа (насо зладар Влидра Асонской) как и насо сназа (насо зладар Влидра Асонской) как и насонского сназа (насонской) как и насонской сназа (насонской сназа) как и насонской сназа (нас

Abdomen	C2-9-D Hybrid B-Flow with Advanced SRI CINE of right kidney	Losion Losion
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	OLA HEAR
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	Image03 Etc. Million Contracts Grade Strateging Strateging Apply 200 Etc. Million Contracts Grade Strateging Strateging Apply 200 Million Contracts Grade Strateging Apply 200 Million Contracts Cont

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 DEMO
Abdomen	L2-9-D B-Mode with Advanced SRI CINE of bowel	
Abdomen	C1-6-D Microvascular Imaging (MVI) with Radiant <i>flow</i> ™ of liver lesion	CE (haithure) REA Th.65 (cl.6) (co.2
Abdomen	Bowel B-Mode CINE image L2-9-D	ILCERO Image 19 DEMO DEMO DEMO DEMO DEMO DEMO DEMO DEMO

Abdomen	C1-6-D B-Mode with Advanced SRI enlarged liver using 6Mhz showing image uniformity and penetration with cSound architecture	Cé Headhtean 16 24 16
Abdomen	L2-9-D B-Mode image with Advanced SRI bowel with CTO active	Image65 TR # UTL X: Fredult Goald S-L/Add S SA AR Sheek Activities TR # UTL X: Fredult Goald S-L/Add S SA AR Sheek Activities
Abdomen	C2-9-D B-Flow with Advanced SRI CINE of Spleen	
Abdomen	C2-9-D B-Flow with Advanced SRI CINE capture of Spleen	и сощо и сощо Image37 пл Я иВ слосо пере 5 и (Ал 2 /и закора) от 11/2елев р.Р.С.7 иница Асексоро и и Я иВ слосо пере 5 и (Ал 2 /и закора) от 11/2елев р.Р.С.7 иница Асексоро и и Я иВ слосо пере 5 и (Ал 2 /и закора) от 11/2елев р.Р.С.7 иница Асексоро и и Я и В слосо пере 5 и (Ал 2 /и закора) от 11/2елев р.Р.С.7 иница Асексоро и и Я и В слосо пере 5 и (Ал 2 /и закора) от 11/2елев р.Р.С.7 иница Асексоро и и И и и и и и и и и и и и и и и и и и
Abdomen	C2-9-D B-Flow with Advanced SRI CINE of Spleen	LOCIO Image37 Int留 III Provisio Gin32 St / Ac2/A SkcD/D D11_死内的 C/K/7 DHD16 Ac7/s100

Abdomen	C2-9-D B-Mode with Advanced SRI CINE in liver with CTO active	Image39 Liste and the control is and or is a location for the control of the cont
Abdomen	L2-9-D B-Mode with Advanced SRI CINE image of bowel with CTO active	Timage65 Tett 例 Lic Transic Catal Sylder State Rocket (2)
Abdomen	C2-9-D B-Mode with of Pancreas with Advanced SRI	DEMO PANCREAS
Abdomen	C1-6-D B-Flow with Advanced SRI Dual visualization of spleen CINE image	Al.3 ISS2 Cla Abbreve In the Abbreve A
Abdomen	C1-6-D liver lesion B-Mode image with Advanced SRI	CE Houthbare DEMO DEMO DEMO LIVER LONG R-L

Abdomen	C1-6-D B-Flow Dual visualization with Advanced SRI and CINE capture	ethomore period of the second
Abdomen	C2-9-D B-Mode CINE of liver using Advanced SRI and CTO active	Image /3
Abdomen	C2-9-D B-Mode with Advanced SRI aorta and left lobe of liver with CTO active	Cit Inditional Arrest Parts P
Abdomen	C1-6-D B-Flow with Advanced SRI Dual visualization Capture Recon of spleen	e Célandrate PILS BLZ CLS Ablance PILS BLZ
Abdomen	L2-9-D B-Mode virtual convex gallbladder	COLORDER 10.23 12-3 12-3 12-3 12-3 12-3 12-3 12-3 12

Abdomen	C1-6-D B-Mode CINE gallbladder with sludge and ascites with Advanced SRI	Inage61
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	GE Healthcare MELA THE GA CELA THE GA CELA THE GA CELA THE GA CELA THE GA THE GA
Abdomen	C2-9-D B-Mode with Advanced SRI of liver with Ascites	Office PELO The L2 Org LVER TRANS F A V F A F A V F A F A V F A F A V F A F A V F A F A V F A F A V F A F A V F A F A V F A F A V F F A A V F F A A V F F A A D F F A A D F F A A D F F A A
Abdomen	C1-6-D B-Mode with Advanced SRI of liver	Gé InadhCare NI SA Thu 3. Cí 5 AbD/Coll III - 21 III

Abdomen	C1-6-D bladder jets with Color Flow and Radiant <i>flow</i> ™	CAt Head hours 19.3.4 Hs.12.7 C.3.6 19.9.4 Hs.12.7 C.3.6 Hs.12 H
Abdomen	C1-6-D hepatic vein with Color Flow using Radiant <i>flow</i> and PW Doppler	
Abdomen	C1-6-D B-Mode liver hepatic veins with Advanced SRI	Git Headthcare India
Abdomen	C1-6-D liver Ultrasound Guided Attenuation Parameter (UGAP) measurement in Dual visualization with Quality indicator map and Attenuation map	
Abdomen	C1-6-D 2D Shear Wave measurement of liver in Dual view	Bit

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	Cal final hear (LL Cal) Cal final hear Cal f
Abdomen	C2-9-D B-Mode with Advanced SRI liver	
Abdomen	C1-6-D B-Mode with Advanced SRI gallbladder stone	Cê Healthearr
Abdomen	C2-9-D B-Mode with Advanced SRI gallbladder	Califications (Calification) Calification (C

Abdomen	C2-9-D B-Mode with Color Flow using Radiant <i>flow</i> Common Bile Duct	Cât Headhbars M1.2 11.2 12.0 Marcons 1 2 2 1 11.2 12.0 Marcons 1 2 2 2 12.0 Marcons 1 2 2 2 12.0 Marcons 1 2 2 2 2 12.0 Marcons 1 2 2 2 2 2 12.0 Marcons 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Abdomen	C1-6-D Color Flow CINE of liver TIPS	40 - 40 - 5 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7 - 7
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of liver TIPS	LOGIQ Image22 DEMO TIPS IM SELAGO BE Frazo Gosto S-JALIJS SS. Rui PS1/8 7mg ORS7 PERI ADVISION * ***
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	1.000 типаде24 тий ЭВ 1.660 пл fruebo сыла 03.40 Acmin (В) № 184.0 Сылао 5.40 Ал Ал Ал Ал Ал Ал 194 година о пл fruebo сыла 03.40 Acmin (В) № 184.0 Сылао 5.40 Ал Ал Ал Ал Ал Ал

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	entremp la set de la set d

Abdomen	L2-9-D liver lesion measurement with CTO active Volume Navigation with Ultrasound image	Chellon Pare
Abdomen	C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image	ender ender
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 вот тлад общих таков силох заклаго мышеля р. Ясо Вил Вилоз кольцор и ан с
Abdomen	C1-6-D B-Mode liver lesion	dilation PLI table C3 Arrow Arrow A

Abdomen	C1-6-D liver lesion Volume Navigation fusion with CT image	The second secon
Abdomen	C1-6-D B-Mode CINE liver lesion Volume Navigation fusion with CT image	United for any other states to the state of
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	0010000 to 40.65 (204 000000 to 40 (204) 000000 to 40 (204) 00000 to 40 (204) 000000 to 40 (204) 00000 to 40 (204) 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	
CEUS	CEUS Portal Venous phase liver lesion L2-9-D	ского
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	СССК ССССК ССССК СССК СССК СССК СССК СССК СССК СССК СССК СССК 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	ремо

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

Vascular	L2-9-D Carotid artery with Color Flow CINE	
Vascular	L2-9-D Carotid artery bifurcation with Color Flow Cine	Image154
Vascular	L2-9-D B-Flow with Advanced SRI Hybrid visualization Carotid artery bifurcation CINE	Looig Image156
Vascular	L2-9-D Internal Carotid artery with Color Flow and PW Doppler	
Vascular	L2-9-D Vertebral artery with Color Flow CINE	P 29 27 27 27 27 27 27 27 27 27 27

Vascular	L8-18i-D B-Mode with Advanced SRI CINE of Jugular vein	LOGIO DEMO
Vascular	C1-6-D Iliac artery Color Flow and PW Doppler	
Vascular	L2-9-D Femoral artery Color Flow with Radiant <i>flow</i> and PW Doppler	
Vascular	L2-9-D Anterior Tibial artery Color Flow with Radiant <i>flow</i> and PW Doppler	C & Li badh ar a PF 66.3 err/s LT ATA - MD DEMO FORMULA ALCO FORMULA ALCO FORMUL
Vascular	L2-9-D Anterior Tibial artery Color Flow with Radiant <i>flow</i> and PW Doppler	

Vascular	L3-12-D B-Mode with Advanced SRI in lower extremity venous Dual view	CELARISON PELS (NO.2 12.32)
Vascular	L3-12-D B-Mode with Advanced SRI greater saphenous vein	Celebo Lancov
Vascular	L3-12-D B-Mode with Advanced SRI in Virtual Convex of superficial vein	
Vascular	L3-12-D MVI CINE of superficial vein	LOGIO Image165 Image165 Infl 中 Engling Grid Disk Activities Min Thickt LONG
Vascular	L6-24-D B-Mode CINE of superficial vein lower extremity	Loog

Vascular	L6-24-D B-Mode CINE of superficial vein lower extremity	ເວລາຊ The second seco
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	Cell Insiducers room r
ОВ	C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2	Viciti Streakhours

OB	C2-9-D Fetal Nuchal translucency first trimester OB B-Mode with SRI HD Type 2	Ar The Street
ОВ	C2-9-D Fetal Intracranial translucency first trimester OB B-Mode with SRI HD Type 2	NIGAD Index Cons OCCOND Index Index Index Index Index Index Index Index Index Index Index Index Index Index Index
ОВ	C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2	OBD/ IDD/ IDD/ <th< th=""></th<>
ОВ	L2-9-D Fetal abdomen first trimester OB B- Mode with Advanced SRI Type 1	All head bears
ОВ	C2-9-D Fetal profile first trimester B-Mode with Advanced SRI Type 2	Chillinghthe area

OB	C2-9-D Fetal femur for measurement B-Mode with Advanced SRI Type 2	Ob Headbace Area Media House Code
ОВ	C2-9-D Fetal Echo 3 vessel view B-Mode with Advanced SRI Type 2	Ch fleddhare
ОВ	C2-9-D Fetal Echo Right Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2	Câ Healthcare VICIO 110/02 10/03 SA 20 VICIO 100/02 SA 20 VICIO 100/02 VICIO 100
OB	C1-6-D first trimester OB Tricuspid Valve PW Doppler	Phone is buy iterated. Phone
OB	C2-9-D Fetal Echo Left Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2	Cê: Ibaliteans

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	Cd: (true) Incore ACCH Incore ACCH Incore Incore ACCH Incore ACCH Incore Incore Incore Incore Incore Incore Incore Incore Incore Incore
ОВ	C2-9-D B-Mode with Advanced SRI Type 2 Fetal humerus for measurement	Call Hueld Save
ОВ	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	Off. Theodoty.com Area Mit State The State Area Internet Area Internet Intere Internet Inter
ОВ	C2-9-D Fetal Echo Aortic Arch view with Color Flow with Radiant <i>flow</i>	C2. Healthe are PEOP Final People Peo
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

ΕΧΑΜ	IMAGE DESCRIPTION	IMAGE
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	CE Healtique M9.3 Tb.04 CF-6
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	CC Hualthum HI 13 Th 0.4 CF 60 Hi 15 Th 0.4
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus Endometrium	Mode Try 0.2 Mode Try 0.2 Mode Image: State of the
GYN	RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus and Endometrium	Characterization MO.00 H.0.21 HE.021 HE.021 United International State International State International State

GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus	CE Blockheart PIOL TO L2 RES 3 GR 20 GR 2
GYN	RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus	Cold Habit 1902-90 Cold Cold Cold Cold <t< th=""></t<>
GYN	3D VCI Omniview Uterus RIC5-9-D	
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus CINE	PROVIDE CRASHINGTON PROVIDENCE OF CRASHINGTON CRASHING
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 left ovary mass	CC HookInum CC Ho

GYN RIC5-9-D B-Mode with Advanced SRI Type 2 left Adnexa	Cet bushterer Demo LT ADNEXA THOSE THOSE SCS 9 Demo Demo LT ADNEXA THOSE THOSE SCS 9 Demo Demo LT ADNEXA THOSE THOSE SCS 9 Demo LT ADNEXA THOSE SCS 9 DEMO LT ADNEXA LT A
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ΕΧΑΜ	IMAGE DESCRIPTION	IMAGE
Breast	ML6-15-D B-Mode with Advanced SRI dense breast	M1.0.1 M1.0.2 M2.0.3 Interview M2.0.1 Interview
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	Construction of the second sec

Breast	ML6-15-D B-Mode with Advanced SRI axillary lymph node	OC Nuklhare: ADH UNIT PIGA TADI PIGA
Breast	ML6-15-D Color Flow with Radiant <i>flow</i> axillary lymph node	Call Haveling and the second s
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion longitudinal view	CC PGLABURGUE ADM PGLA TOBO PGLA TOBO PGLA
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion transverse view	ADM MILES HEAS ADM ADD ADD ADD ADD ADD ADD ADD ADD ADD
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion Dual view Radial and Anti-Radial	Other Markani Markani Markani Markani And And Markani Markani

Breast	L3-12-D B-Mode CINE breast lesion in dense tissue	Image11
Breast	Breast lesion LOGIQView ML6-15-D	SAVE 00000 100 INFPL
Breast	ML6-15-D B-Mode image breast lesion	AXE LI BREAT RETRARECULAR RADIAL
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	VICE Academic PRIOR PRIOR NOT Image: State of the s
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion CINE	CElladhore PLOS The Margin NOT Not Not

Breast	ML6-15-D B-Mode dense breast tissue	
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	PLGA Ib.UD Bec. 25 Bec. 25 Bec. 25
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 LT DREAST RETINGATEOLAR RADIAL

Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	Cé khudhure M0.4 To 30 M0.53 Brock Brain 199 Brock Brain 199 Brain
Breast	ML6-15-D B-Mode with Advanced SRI Dual view of breast lesion in longitudinal and transverse views	PES HIGS PDES PES HI
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	ADD
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	Image6i DEMO
MSK	ML6-15-D B-Mode with Advanced SRI Shoulder Biceps tendon	CE Hudthcare ADM MEA THOS MEAS THOSE MEAS
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Subscapular view	Chiller and Add Handler and Ad
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Long Head of Biceps rupture	61 houthurs ADM

MSK	ML6-15-D B-Mode Shoulder Subscapular view	Office ATH Office
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Supraspinatus view	ADV
MSK	L3-12-D B-Mode with Advanced SRI shoulder Long Head of the Biceps	1912 BLAL 22
MSK	L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view	Mile Bield Bield
MSK	L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view	Parameter Parameter Parameter Parameter Param

MSK	ML6-15-D B-Mode Shoulder Subscapularis view	A RETENSIONALARS
MSK	L3-12-D B-Mode Shoulder Supraspinatus view	DEMO HIGHT BHOULDER - GUPRAGEMATUS TRANS
MSK	ML6-15-D B-Mode Shoulder Supraspinatus view	MLA. RES. Mada Market M
MSK	ML6-15-D B-Mode Shoulder Supraspinatus view	Reserve and reserv
MSK	ML6-15-D B-Mode Shoulder Bicep view	Caratarian and an

MSK	L3-12-D B-Mode Shoulder Bursa	M12.2 16.102. 16.3.2 Particular DEMO RIGHT SHOULDER - SA DURBA
MSK	L3-12-D B-Mode Shoulder Supraspinatus	APR MILE INCL. ILL MARKET INCL. ILL MARK
MSK	ML6-15-D B-Mode Shoulder Subscapularis	CE Readitioner ADM PETA TDAS TRADS TO THE TOTAL TO AS TRADS TO TALE TO AS TRADS TO THE TOTAL TO AS TRADS TO THE TO AS TRADS TO THE TOTAS TO T
MSK	ML6-15-D B-Mode with Advanced SRI CINE Shoulder Supraspinatus view	Rugitt SUPRASPINATUS Image186 M 引 引 a freitis D Drife Science 3 (2) March 10 名 かんぞう Drife 3 (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)
MSK	L3-12-D B-Mode CINE Shoulder Abduction	ImageS1 DEMO

MSK	ML6-15-D B-Mode Shoulder Supraspinatus	CE Hauhhure ALM BLA: ThOS MG-3 MG-3 MG-3 MG-3 MG-3 MG-3 MG-3 MG-3
MSK	L3-12-D B-Mode Shoulder Supraspinatus Anterior	Viti 1: Institute ADV Viti 1: Institute ADV
MSK	ML6-15-D B-Mode Shoulder Supraspinatus absent	Off. (Fueld Scheme ADD M3.4" H0.90; "Fdb. 3; Mail Mail Mail Mail Mail Mail Mail Mail
MSK	ML6-15-D B-Mode Shoulder Cuff	All Shadhows
MSK	ML6-15-D B-Mode Shoulder Supraspinatus	All and a ready of the second se

MSK	L3-12-D B-Mode Shoulder Anterior Pouch	Cé Hualthair Cé
MSK	ML6-15-D B-Mode Shoulder Bursa	No summary and the second seco
MSK	L6-24-D B-Mode with Virtual Convex Shoulder Supraspinatus	ADD 10.1 Incl.2 Co.d. MCGCare are in mer in MCGCare are in MCGCARE
MSK	L3-12-D B-Mode Acromio-Clavicular Joint	M12.2 Bit32
MSK	ML6-15-D B-Mode Shoulder Supraspinatus	el subherer el su

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MSK	ML6-15-D B-Mode Acromio-Clavicular Joint	
MSK	ML6-15-D B-Mode Shoulder Biceps	
MSK	ML6-15-D PDI image Elbow Common Flexor Origin	Pline Pline Pline Pline Provide Pline Pline Pline Pline Pline Pline Pline Pli
MSK	ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint	ALC: MACHINE

MSK	L6-24-D B-Mode with Advanced SRI Elbow Common Flexor Origin	Of Lindian Unit 2 Unit 3 Unit 3 With Telepoor Unit 3 Unit 3 Unit 3
MSK	ML6-15-D B-Mode Elbow Common Extensor Tendon	EEMO ALL SALES ALL SALES
MSK	ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint image	REMET ELBOW - ANT_AXT
MSK	ML6-15-D B-Mode Elbow Anterior Biceps	VILLE FULLOW ANT DOCESS
MSK	ML6-15-D B-Mode Elbow Anterior Biceps	CENDUARY AND

MSK	ML6-15-D B-Mode CINE Elbow Anterior Biceps	LEST ELBOW ANT BICEPS DEMO
MSK	L6-24-D B-Mode Elbow lateral ligament complex	PE La TRAB. 100 ML PE LA
MSK	L6-24-D B-Mode Elbow Triceps insertion	ALE Invita Invita Invita Invita Invita Composition Invita Invita Invita Invita Invita Invita Invita
MSK	L6-24-D B-Mode Elbow Common Extensor Origin	Ex (buildhave 19.1.2 16.0.3 66.4% Issue 10.1.2 16.0.4% 16.0.4% Issue 10.0.4% 10.0.4% 10.0.4%
MSK	L6-24-D B-Mode Elbow Ulnar nerve	KE (Hellbars MS.2 H.C.2. H.C.2

MSK	L6-24-D B-Mode Wrist Median nerve	OK (Head Have Hold Story 24 (Hold Stary) INTER Hold Stary
MSK	L6-24-D B-Mode Wrist Compartment 1	LEFT WRIST - COMP 1
MSK	L6-24-D B-Mode Wrist Compartment 1	LET WRIST COMPARTMENT 1
MSK	L6-24-D B-Mode wrist Flexor retinaculum	And House And House And House
MSK	L6-24-D B-Mode wrist Compartment 3	ACT 1042 16.00 16.00 1012 16.00 16.00 1010 101 1010 1010 1010 100 1010 100 1000 100 1000 100 1000 100 1000 100 1000 100 1000 100

MSK	L6-24-D B-Mode Wrist Median nerve	Ant MCC and Ant
MSK	L6-24-D B-Mode Wrist Compartment 1	W122 (H128) Exc.(Aug. Exc.(Aug. Barrier) W1 (H128) (H128) W1 (
MSK	L6-24-D B-Mode Wrist Compartment 1	W13.2 TL:04 Lix 24 M3.4 M3.4 M3.4 M3.5 M3.4 M3.4 M3.6 M3.4 M3.4 M3.6 M3.4 M3.4 M3.6 M3.4 M3.4 M3.6 M3.4 M3.4 M3.7 M3.4 </th
MSK	L6-24-D Color Flow with Radiant <i>flow</i> Wrist Compartment 1	AD INCLUSION OF ADVISED ON ADVISE
MSK	L6-24-D B-Mode Wrist Ulnar nerve	M1 (100) DD (100) NOT NOT

MSK	L6-24-D B-Mode Wrist Flexor Carpi Radialis	Other State ADM H112 The DA Back Image: State Image: State Image: State
MSK	L6-24-D B-Mode Wrist Flexor Digitorum superficialis	Operation Performance Performance Image: State of the state of t
MSK	L6-24-D B-Mode Wrist Ulnar nerve	Chitheadituane Atternet (1952 - Atternet (1952) HORE GIR HORE GI
MSK	ML6-15-D B-Mode with Advanced SRI Wrist Volar Flexor Retinaculum	CE lied/table ADD NEL AND NEL
MSK	L6-24-D B-Mode Wrist Compartment 2	CE Booldhaar ACHE 91.2

MSK	L6-24-D B-Mode Wrist Ulnar-Carpal joint	With Delthouse Mild 11 listing Lob 40 Hind Carlo Image: Second
MSK	L6-24-D B-Mode Wrist Volar Median nerve	Ex the distance Arms Mark Mark Grave Arms Mark Grave Arms Arms Mark Grave Arms Arms Arms Arms Arms Arms Arms Arms
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MSK	L6-24-D B-Mode Wrist Compartment 3-4	CAS Health case ADD ADD CO.000 SOLO SOLO SOLO SOLO SOLO SOLO SOLO S

MSK	L6-24-D B-Mode Wrist Compartment 3-4	ADM MARCHARD
MSK	L6-24-D B-Mode with Advanced SRI Wrist Compartment 4-5	Ct. Healthcare Anno 2000 Litroit (Ct. Rep. 2000) Anno 2000 Litroit (Ct. Rep. 2000) A
MSK	L6-24-D B-Mode Wrist Compartment 2	VE Traditionar ADM MILI TO DO AND NO AND
MSK	L6-24-D B-Mode Wrist Flexor Carpi Radialis	Contractions
MSK	L6-24-D B-Mode CINE Wrist Compartment 1	LEFT WRIST COMPARTMENT 1 DEMO 104

MSK	L6-24-D B-Mode with Advanced SRI CINE Wrist MCPJ 3 rd Flexor	MCPJ DYNAMIC DEMO Inago06 Incert HAND - 3RD FLEXOR
MSK	ML6-15-D B-Mode Umbilicus Dual view with and without patient strain	RELEVISED
MSK	ML6-15-D B-Mode Umbilicus	ADM MELS INCOME
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	MO - LANGULICUS LOND

MSK	ML6-15-D B-Mode with Advanced SRI CINE Inguinal Canal	Image110
MSK	ML6-15-D B-Mode using Virtual Convex Groin image	Recent groups - Live
MSK	ML6-15-D B-Mode Groin image	CLASS CALLS AND
MSK	ML6-15-D B-Mode Groin image	CE 3 Hadilicuir PESA TILI US PERA PESA TILI US PERA PESA TILI US PERA
MSK	ML6-15-D MVI with Radiant <i>flow</i> CINE Groin image	ROJ - RT GROIN - TRANS DEMO

MSK	ML6-15-D MVI with Radiant <i>flow</i> Groin image	ROI - RT GROIN - TRANS Image2310 NF Image2310 NF Image2
MSK	ML6-15-D MVI with Radiant <i>flow</i> Groin image	Model Model Model Model Model Model Long Image: Model Image: Model Image: Model Image: Model Long Image: Model Image: Model Image: Model Image: Model Long Image: Model Image: Model Image: Model Image: Model Roll - RT GROIN - LNG DEMO Image: Long
MSK	L6-24-D B-Mode with Virtual Convex Groin image	Vit Heldhards Handk
MSK	L6-24-D Color Flow with Radiant <i>flow</i> Groin image	OtherWinese Milling Back State Tore Tore Tore
MSK	L6-24-D MVI with Radiant <i>flow</i> Groin image	RT GROIN TRANS

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Minimus	CE Heathan
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior joint	CE HURD ANT UNT
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Minimus insert	M 1.2 H 1.2 H 1.2 H 1.2 Image: State of the state o
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Medius	CE Hushing
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa	OE Bool/barre M22/ IL 0.21 IL 0.25 cm IL 0.25 cm <thil 0.25="" cm<="" th=""> IL 0.25 cm <thil< th=""></thil<></thil>

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa	Chineditation
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MSK	ML6-15-D B-Mode with Advanced SRI Hip Gluteus Medius	Kit Hoddi ware Korg Ko
MSK	ML6-15-D B-Mode with Advanced SRI Hip Lateral Gluteus Medius	CE Heathuar
MSK	L3-12-D B-Mode Hip Gluteus Medius Insert	91.0.1 Ind.2 LG.2 Index.org ref Inter ref

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Medius Posterior	Concerner (PL2 10-21 10-
MSK	ML6-15-D B-Mode CINE Shoulder Subdeltoid Bursa	Image136
MSK	L3-12-D B-Mode Posterior Labrum	KIGHT POET LABRUM
MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint	CE HARIHUM ACH HEI 2 Th G3 LE 22 H 12 Th G3 LE
MSK	ML6-15-D B-Mode Hip Gluteus Medius Insert	bit leadhcare M1.1. Thuộc PHL.2 Thuộc PHL.

MSK	L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint	CE I held Land ADAL YOU
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MSK	L3-12-D B-Mode Hip Gluteus Minimus Insert	El Theiriburs Mill 2.2 Thous 1.15 ES No. 2 Thous 1
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MSK	L3-12-D B-Mode Hip Anterior joint with Advanced SRI in Virtual Convex	CA Headhans P12.2 Field 12.32 P12.6 Field 12.32

MSK	L3-12-D B-Mode Hip lateral Gluteus Minimus Insert	Mi Lui Tiholo (di Su sa ra sa ra
MSK	L3-12-D B-Mode Hip with Advanced SRI lateral Gluteus Medius Insert	ADM MILL INCA 184.82 PRESERVICE ADM PRESERVICE ADM PRESERVI
MSK	ML6-15-D B-Mode Hip	
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MSK	ML6-15-D B-Mode Hip	Of Multitude POLAL TRADY MAD 13 TRADY TRA

MSK	ML6-15-D B-Mode Hip Gluteus Medius Lateral	Vel Analysis
MSK	L3-12-D B-Mode in Virtual Convex with Advanced SRI Hip	Intervence
MSK	ML6-15-D B-Mode in Virtual Convex Hip Anterior Joint	
MSK	L3-12-D B-Mode in Virtual Convex with CTO Hip Anterior Joint	PS 12. TRUS 1 10.2
MSK	ML6-15-D B-Mode with Advanced SRI Knee Quadriceps Tendon	ADM 1914 THESS 940 13 1914 THESS 940 13 1916 THESS 940 13 1917 THES

MSK	ML6-15-D B-Mode with CTO active Leg Medial Gastrocnemius	ALL HUGS MIGUE
MSK	ML6-15-D B-Mode LOGIQ View Leg Medial Gastrocnemius	
MSK	ML6-15-D B-Mode with CTO active in Virtual Convex Knee Popliteal Fossa	ADA ADA DELLO MALO DELLO DELLO MALO DELLO MALO DELLO MALO DELLO MALO DELLO MA
MSK	ML6-15-D B-Mode in Virtual Convex with CTO active Leg Medial Gastrocnemius	Viel Marshares 96 Line 76 Line
MSK	ML6-15-D B-Mode with Advanced SRI Achilles insert	LOT ACTUS NO.

MSK	L6-24-D B-Mode Ankle Calcaneofibular ligament	CE the definition is a second
MSK	ML6-15-D B-Mode with Advanced SRI Knee MCL	EBMO TRADE SMG
MSK	L6-24-D B-Mode Ankle Anterior Inferior Tibio- Fibular Ligament	C 19 Holdborn Histor III (2020) Histor III (2020) Histor III Histor IIII Histor III Histor III Histor III Histor III Histor III Histor III Histor IIII Histor IIIII Histor IIIII Histor IIII Histor IIII Histor IIIII Histor IIIII Histor IIII Histor IIIII Histor IIIIII Histor IIIIIIII Histor IIIII Histor IIIII Histor IIIIII Histor IIIIII Histor IIIIIII Histor IIIII Histor IIIIII Histor IIIIII Histor IIIIIII Histor IIIIIII Histor IIIII Histor IIIIIIIII Histor IIIIIII Histor IIIIII Histor IIIIIIIII Histor IIIIIIII Histor IIIIIIIIIIIIIII Histor IIIIIIIIIIIIIIII Histor IIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIIII
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MSK	L6-24-D B-Mode Ankle Anterior Tibio-Fibular Ligament	URL 1 MARLE - ATEL

MSK	L6-24-D B-Mode in Virtual Convex Ankle Extensor Digitorum Longus	1012 10.01 1012 1
MSK	L6-24-D B-Mode Ankle Peroneus Brevis Tendon	
MSK	L6-24-D B-Mode Ankle Anterior Inferior Tibiofibular Ligament	In the first sector of the sec
MSK	L6-24-D B-Mode Ankle Deltoid Ligament Complex Anterior	M12 II.d.2 LL.2 Hard Control Hard Control
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MSK	L6-24-D B-Mode Ankle Calcaneofibular Ligament	Mill Lington 100 Lington Mill Lington
MSK	ML6-15-D Ankle B-Mode Extensor Digitorum Longus	PI 3.4 Red 5 Red 3 Red 1 Red 5 Red 3 Red 3 Red 1 Red 5 Red 3 Red 3
MSK	L6-24-D Ankle B-Mode Flexor Hallucis Longus	M1.2 T.1.0 Up CA LIN main main main
MSK	ML6-15-D Ankle B-Mode Achilles Insertion	In the Handback Stress Back St
MSK	ML6-15-D Ankle B-Mode Achilles Insertion Medial	LEPT ACHILLES INS MED CEMO

MSK	L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis	PRCHT ARKLE LAT PUPB DEMO
MSK	ML6-15-D Ankle B-Mode Achilles Insertion	LET ADRELES AS
MSK	L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis	M122 IN USE (D24) M222 MICH MICHAELE MICHAELE LAT PLAPS DEMO
MSK	L3-12-D Ankle B-Mode Achilles Longitudinal	Milling Milling Line Line Milling Milling Milling Milling Milling Milling Milling
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MSK	L6-24-D Ankle B-Mode Posterior Tibial Nerve	In the first of the NERVE
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	PILA (KG) Mar 25 PICA
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MSK	ML6-15-D Dorsal Foot with Color Doppler	Millional more and a more an

MSK	ML6-15-D Dorsal Foot lesion with MVI	PILIT TRUSS SHESS
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MSK	L3-12-D Foot B-Mode Plantar Fascia	64 Mediture 19612 Turo 1850 Sector CALC DENO CALC DENO NEMT FOOT -PLANTAR FASCIA
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	Mill Reserve Mill X Red 33 Red 34 Mill X Red 34 Red 34 Red 34
MSK	ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint	He have the head of the head o
MSK	L6-24-D Ankle B-Mode Brevis Tendon	Million Million Million Million 100
MSK	L6-24-D Elbow Lateral Common Extensor Origin	BL2 16.00 100.00 initial 100.00 100.00

MSK	ML6-15-D Dorsal Foot B-Mode	BLA: TRUS SALT TRUS SALT T
MSK	L6-24-D Cheek B-Mode cine Lateral to lip	Locio Ling Ling Linge78 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	IN 12 IN US 12 SA IN US 12 IN US 12 SA IN US 12 IN US 12 SA IN US 12 IN

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Small Parts	Neck B-Mode with Advanced SRI Anterior Triangle ML6-15-D	CALLET NECK ANT THE DEMO
Small Parts	Neck Color Flow with Radiant <i>flow</i> Anterior Triangle ML6-15-D	All tables Mile 2 Table All All All All All All All All All A
Small Parts	Neck Color Flow cine with Radiant <i>flow</i> in Lymph node L2-9-D	Image09 DEMO HECK
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	Cell houth hans ACH IN IN I
Small Parts	Thyroid B-Mode in Virtual Convex using Advanced SRI ML6-15-D	Will Thuga Mithia Lood Lood Right Thyroid Long
Small Parts	Thyroid B-Mode using Advanced SRI L3-12-D	ACH HILL THOSE 13.22 HILL THO
Small Parts	Thyroid B-Mode using Advanced SRI ML6-15-D	Pi La Tis Gi Picki Si Trymi I a Tis Gi Picki Si Trymi I a Tis Gi Picki Si Tis Pini I a Tis Control Picki Si Control Picki Si

Small Parts	Thyroid Isthmus B-Mode using Advanced SRI ML6-15-D	MILA ILAU ILAU ILAU ILAU ILAU ILAU ILAU I
Small Parts	L6-24-D Thyroid B-Mode in Virtual Convex using Advanced SRI	Official base M3.2 Ib.0.3 Do.0.4 Brance Control Control Control Control Control Contro Control C
Small Parts	Thyroid B-Mode using Advanced SRI L3-12-D	CE Broadhuar
Small Parts	Thyroid B-Mode using Advanced SRI L3-12-D	Cert Trivroid TRANS
Small Parts	Thyroid B-Mode using Advanced SRI L3-12-D	M112 Throat Land LEFT THYROID TRAMS LEFT THYROID TRAMS

Small Parts	Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D	CONTRACTOR DE LOS DE LO
Small Parts	Thyroid nodule Color Flow with Radiant <i>flow</i> CINE ML6-15-D	Index The second
Small Parts	Thyroid nodule MVI with Radiant <i>flow</i> ML6-15-D	C 2 Modular arr M 3.2 Th. C 2 Modular arr M 3
Small Parts	Thyroid nodule MVI with Radiant <i>flow</i> CINE ML6-15-D	Indee23
Small Parts	Thyroid nodule MVI with Radiant <i>flow</i> ML6-15-D	CE beaktar: MLA The MLS Tripped MLA The MLA The MLS Tripped MLA The MLA The MLA The MLS Tripped MLA The MLA The MLA The MLA THE MLS Tripped MLA The MLA THE MLS Tripped MLA

Small Parts	Thyroid nodule MVI with Radiant <i>flow</i> CINE ML6-15-D	CS Floathant PILA Trud Picto PILA Trud PILA Trud PI
Small Parts	Thyroid nodule B-Flow with Advanced SRI CINE ML6-15-D	Image18
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Small Parts	Thyroid nodule 2-D Shear Wave dual view with Quality Indicator ML6-15-D	AM HAILOW AM HAIL HAIL HAIL HAIL HAIL HAIL HAIL HAIL
Small Parts	Scrotal B-Mode ML6-15-D	ADDRESS TRAVES SAF TO INF

Small Parts	Scrotal B-Mode CINE L3-12-D	Image04
Small Parts	Scrotal B-Mode using Advanced SRI L3-12-D	OC Cold House M12 The OC Use Image: Second
Small Parts	Scrotal B-Mode ML6-15-D	ADD 1015 March 1015 Ma
Small Parts	CINE image Scrotal with MVI and Radiant <i>flow</i> L3-12-D	Long
Small Parts	CINE image Scrotal with MVI and Radiant <i>flow</i> L3-12-D	

Small Parts	Scrotal B-Mode CINE using Advanced SRI L3-12-D	Loolo DEMO Image06
Small Parts	Scrotal MVI CINE using Radiant <i>flow</i> L3-12-D	
Small Parts	Scrotal B-Mode ML6-15-D	Constrained Add Market Add Add Add Add Add Add Add Add Add Ad
Small Parts	Scrotal B-Mode using Advanced SRI ML6-15-D	CE Abadhare MELA TAGS RELET
Small Parts	Scrotal B-Mode using Advanced SRI ML6-15-D	MELA BLA PALA BLA PALA PALA Image: Control of the second sec

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Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	CE Healthean Ann Mill Thu2 (530) Not Healthean Ann Ann Ann Ann Ann Ann Ann Ann Ann A
Pediatric	Neonatal Brain B-Mode using Advanced SRI C3-10-D	Ut indicate ATT CALL INC. CALL Regent Regent Attention to Provide ATT Attention to Provide ATTENT Attention to Pr
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	
Pediatric	Neonatal Brain using Advanced SRI C3-10-D	Childrenker

Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	BL3 If Acad Let and Le
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	PILT ThOJ (2.30) Received and the second se
Pediatric	Neonatal Brain B-Flow using Advanced SRI CINE C2-9-D	rt DEMO Image1D
Pediatric	Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D	C Shudhure Iseq
Pediatric	Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D	COMP COMP COMP COMP COMP COMP

Pediatric	Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D	CE Headhcase POISA House Loop POISA HOUSE LOOP
Pediatric	Pediatric appendix with Color Flow and Virtual Convex L2-9-D	OCHeather
Pediatric	Pediatric Kidney B-Mode using CTO and Advanced SRI C2-9-D	
Pediatric	Pediatric Kidney B-Mode with Advanced SRI C2-9-D	62 Houldhear Acer
Pediatric	Pediatric Kidney Dual view B-Mode and PDI with Radiant <i>flow</i> CINE C2-9-D	

Pediatric	Neonatal Kidney B-Mode with Advanced SRI C3-10-D	CENTRONAL DELAND
Pediatric	Neonatal Kidney B-Mode with Advanced SRI C3-10-D	Col headbacer
Pediatric	Pediatric B-Mode Liver-Kidney interface using Advanced SRI C2-9-D	CE Realitions
Pediatric	Pediatric B-Mode Liver and IVC using Advanced SRI C2-9-D	Million Million Inner Inner Inner
Pediatric	Pediatric B-Mode Aorta using CTO and Advanced SRI C2-9-D	ADRTA LONG demo

Pediatric	Pediatric Kidney with PDI in Renal vein and artery C2-9-D	CE beakhore HELD TO LS (24) HAMBER TRANS RT KIONEY FOR 25 CONTRACT RESIDENCE CONTRACT RESIDENCE CON
Pediatric	Pediatric Kidney with Advanced SRI C2-9-D	Value Hoddharen Value
Pediatric	Pediatric Kidney Color Flow with Radiant <i>flow</i> C2-9-D	DEMO RIGHT KIDNEY TRANS
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Pediatric	Pediatric Bladder in side by side view with CTO and Advanced SRI C2-9-D	e remerie de la construcción de
Pediatric	Pediatric liver B-Mode with Advanced SRI C2-9-D	Al fradhicare INVER LONG INVER LONG INV
Pediatric	Pediatric liver B-Mode with Advanced SRI CINE C2-9-D	Image 36
Pediatric	Pediatric liver B-Mode with Advanced SRI CINE C2-9-D	Image49 Image49 Indi URL x (m/ to could Subject Route Route Route) Could Subject Route Route Subject Route Subject Route R
Pediatric	Pediatric liver B-Mode with Advanced SRI C2-9-D	Allowing and and allowing and a

Pediatric	Pediatric liver Color Flow with Radiant <i>flow</i> and Doppler of Portal Vein C2-9-D	AL30 BL30
Pediatric	Pediatric liver Color Flow with Radiant <i>flow</i> and Doppler of Hepatic Artery C2-9-D	POLA TRUS CES POLA T
Pediatric	Pediatric liver Color Flow with Radiant <i>flow</i> in Hepatic Artery C2-9-D	VELL 16 16 42 10 10 10 10 10 10 10 10 10 10 10 10 10
Pediatric	Pediatric liver B-Flow with Advanced SRI CINE C2-9-D	Long
Pediatric	Pediatric Spleen B-Mode with Advanced SRI C1-6-D	Allo-Table File Total

Pediatric	Left flank B-Mode CINE with Advanced SRI C1-6-D	LOOR demo Image28 LT FLANK TRANS SUPANE
Pediatric	Bowel B-Mode CINE L2-9-D	новар Image60 вой .Пах (main cours sin in Human g)Юн АнсЯсантор и и и и н
Pediatric	Pediatric Hip B-Mode CINE with Advanced SRI L3-12-D	
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Pediatric	Pediatric Testicle B-Mode with Virtual Convex using Advanced SRI L6-24-D	ADM MILE THOSE GOOD

Pediatric	Pediatric Testicle B-Mode with Virtual Convex using Advanced SRI L6-24-D	UL: Insulting ADM MUL: ILENT UL: ILENT Insulting ILENT ILENT ILENT
Pediatric	Pediatric Penis B-Mode with Virtual Convex using Advanced SRI L6-24-D	VELLE VELLES DAVIS
Pediatric	Pediatric Testicle B-Mode L3-12-D	OCHeathan M12 Th G2 L3-22 Image I
Pediatric	Pediatric Testicle B-Mode with Advanced SRI L3-12-D	Géléchhum H 12 Tb 02 (3.12 Jan 14 100 100 100 100 100 100 100 1

EXAM	IMAGE DESCRIPTION	IMAGE
Cardiac	Sub-costal 4 Chamber view B-Mode with CTO and Advanced SRI CINE using ECG and Respirometer M5Sc-D	
Cardiac	Parasternal Long Axis B-Mode with Advanced SRI CINE M5Sc-D	Image84 TOM the Fugate Guide Selfer and Roy Roy Bros Acresco
Cardiac	Parasternal Long Axis B-Mode with Advanced SRI Zoom CINE M5Sc-D	
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Cardiac	Parasternal Long Axis Color Flow in Mitral Valve CINE M5Sc-D	image86 image8
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Cardiac	Short Axis view of Aortic Valve B-Mode with Advanced SRI CINE M5Sc-D	
Cardiac	Apical 4 Chamber view with Color Flow CINE of Mitral Valve M5Sc-D	
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Cardiac	Apical 4 Chamber with Color Flow in Mitral Valve displaying ECG and Respirometer CINE M5Sc-D	Confe
Cardiac	Parasternal Short Axis view B-Mode with Advanced SRI CINE M5Sc-D	тория (Я. Franks Gold State 1.2 Magel 1.3 D) (Я. 1.3
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Cardiac	Parasternal Long Axis view M-Mode of Aortic Valve with CTO M5Sc-D	69 Huddhoain

Cardiac	Apical 4 Chamber view TVI CINE M5Sc-D	17 37/4 37/4 таде99 10 10 10 10 10 10 10 10 10 10
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Cardiac	Apical 4 Chamber B-Mode with Advanced SRI and CTO CINE M5Sc-D	
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Cardiac	Apical 4 Chamber view TVI CINE M5Sc-D	17 17 17 17 17 17 17 17 17 17
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Cardiac	Parasternal Long Axis view Color Flow in Mitral and Aortic valves M5Sc-D	Селов Селов Селов Пряздееве Пряз (При Fruit 1 Gunda Di 1 So Aconsisco Cri - Paiz Pici Rado Lukazi 2 вигна 2 чиг 7 за Кр. Пр. Ко При

Cardiac	Apical 4 Chamber view TVI and TVD Mitral Valve M5Sc-D	Of Headhcarr M11.0 Th.1.0 Mode Adult 3 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/ 1/
Cardiac	Apical 4 Chamber Color Flow CINE of Tricuspid Valve M5Sc-D	Состория Состо
Cardiac	Parasternal Color Doppler Tricuspid Valve M5Sc-D	
Cardiac	Apical 4 Chamber view Color Flow and CW Doppler in Mitral Valve M5Sc-D	
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Cardiac	Sub-costal view IVC B-Mode with Advanced SRI and CTO CINE M5Sc-D	
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Cardiac	Apical 3 Chamber view Color Flow CINE M5Sc-D	GA GA Cons Image121 Im
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Cardiac	Right Ventricular Inflow View B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Parasternal Long simultaneous Dual B- Mode and Color Flow CINE M5Sc-D	
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Cardiac	Apical 5 Chamber view Color Flow in Aortic Valve CINE M5Sc-D	ch ch ch serves trage132 trage