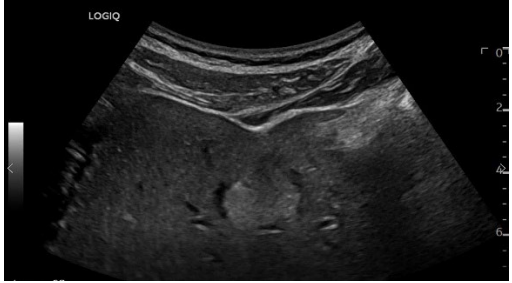


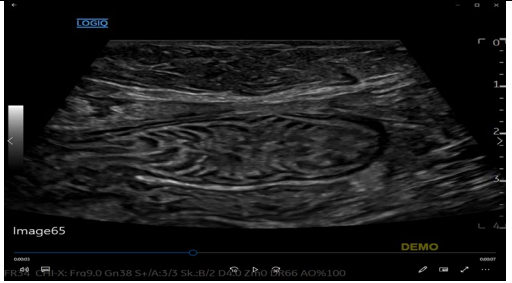
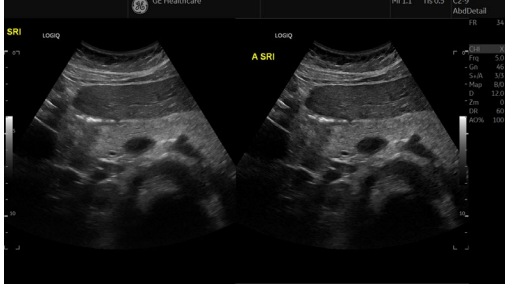
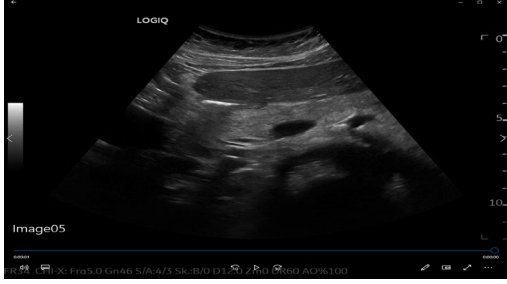
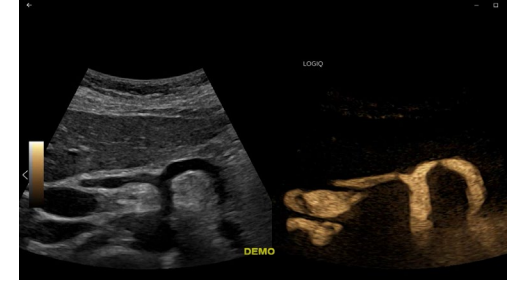

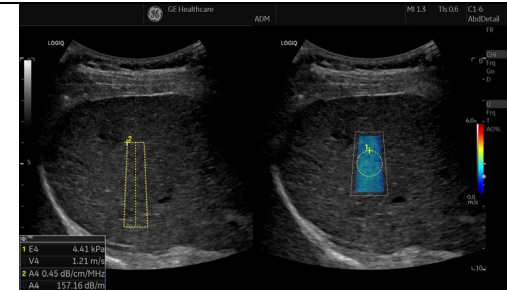


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EXAM	IMAGE DESCRIPTION	IMAGE
Abdomen	C1-6-D B-Mode liver nodule image with Advanced SRI CINE	
Abdomen	C1-6-D B-Mode with Advanced SRI image of the liver using CTO	
Abdomen	C3-10-D B-Mode with Advanced SRI image of the left kidney	
Abdomen	L2-9-D B-Mode with Advanced SRI CINE image of bowel	





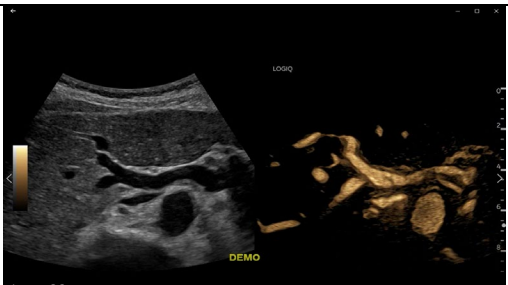
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<p>Abdomen</p>	<p>C2-9-D B-Mode Dual image of pancreas with and without Advanced SRI</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE image of pancreas</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI Dual view CINE of Celiac trunk, Hepatic and Splenic arteries</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE image of liver lesion and ascites</p>	
<p>Abdomen</p>	<p>C1-6-D Hepatic Assistant image in simple Dual view visualization</p>	

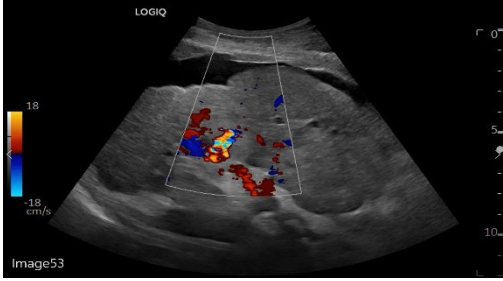

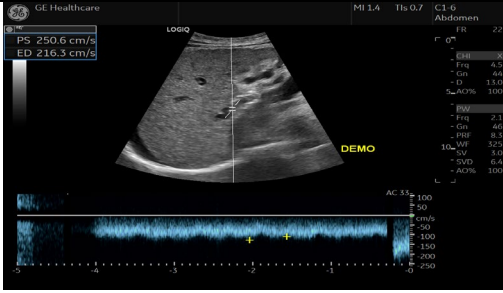


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<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI image of the liver using CTO</p>	
<p>Abdomen</p>	<p>C3-10-D B-Mode with Advanced SRI image of the left kidney</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI liver with lesion</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE of Pancreas</p>	
<p>Abdomen</p>	<p>C1-6-D Dual view B-Flow with Advanced SRI CINE of Aorta</p>	






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<p>Abdomen</p>	<p>C2-9-D liver lesion with Color Flow CINE</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode liver Transjugular Intrahepatic Portosystemic Shunt (TIPS) CINE with CTO active</p>	
<p>Abdomen</p>	<p>C1-6-D liver PW Doppler of TIPS</p>	
<p>Abdomen</p>	<p>C3-10-D B-Mode with Advanced SRI kidney</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI left inferior abdomen with free fluid</p>	

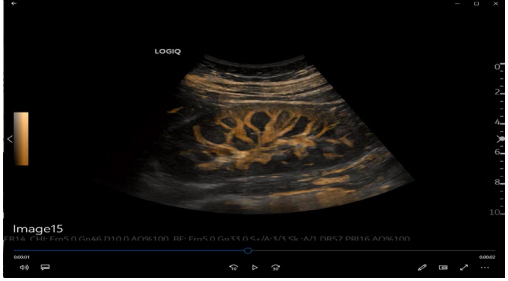
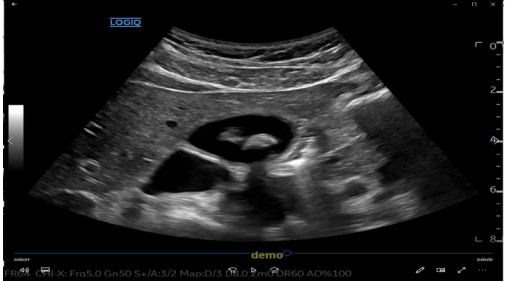



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Abdomen	C1-6-D B-Mode with Advanced SRI large Spleen using CTO	
Abdomen	C1-6-D B-Mode with Advanced SRI CINE of the liver and gallbladder with ascites	
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of Celiac Artery Trunk	
Abdomen	C3-10-D B-Mode with Advanced SRI of right kidney	
Abdomen	C1-6-D B-Mode CINE liver	


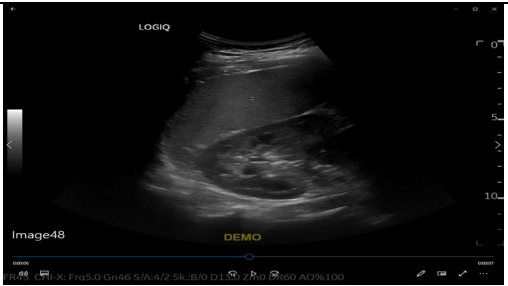
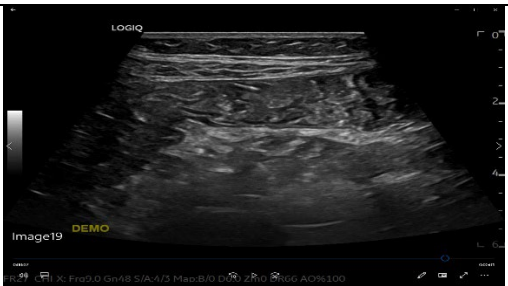
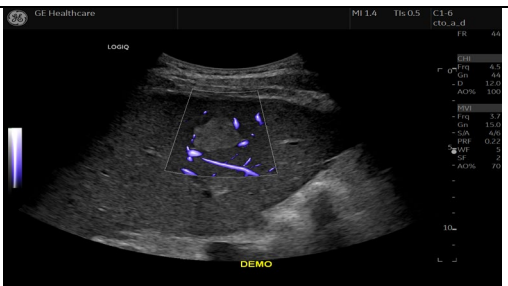

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<p>Abdomen</p>	<p>C2-9-D Hybrid B-Flow with Advanced SRI CINE of right kidney</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE of gallbladder stones with CTO active</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode liver, Inferior vena cava and aorta</p>	
<p>Abdomen</p>	<p>C2-9-D Hybrid B-Flow with Advanced SRI CINE capture of right kidney</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced CINE of liver TIPS</p>	


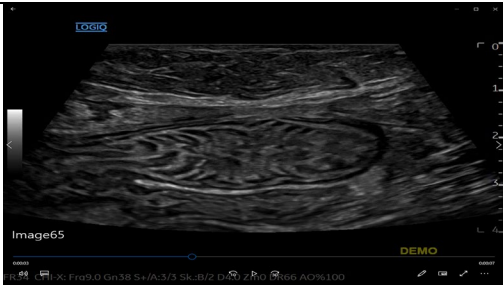



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<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE of spleen</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE of spleen and left kidney demonstrating cSound™ architecture</p>	
<p>Abdomen</p>	<p>L2-9-D B-Mode with Advanced SRI CINE of bowel</p>	
<p>Abdomen</p>	<p>C1-6-D Microvascular Imaging (MVI) with Radiantflow™ of liver lesion</p>	
<p>Abdomen</p>	<p>Bowel B-Mode CINE image L2-9-D</p>	


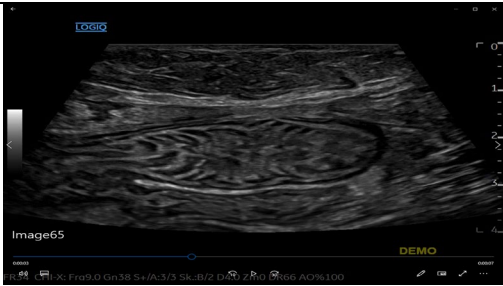


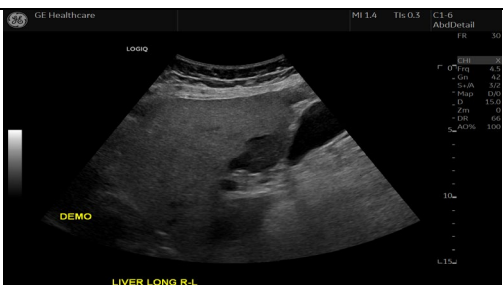
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<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI enlarged liver using 6Mhz showing image uniformity and penetration with cSound architecture</p>	
<p>Abdomen</p>	<p>L2-9-D B-Mode image with Advanced SRI bowel with CTO active</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI CINE of Spleen</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI CINE capture of Spleen</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI CINE of Spleen</p>	






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<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE in liver with CTO active</p>	 <p>Image39</p>
<p>Abdomen</p>	<p>L2-9-D B-Mode with Advanced SRI CINE image of bowel with CTO active</p>	 <p>Image65</p>
<p>Abdomen</p>	<p>C2-9-D B-Mode with of Pancreas with Advanced SRI</p>	 <p>DEMO PANCREAS</p>
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI Dual visualization of spleen CINE image</p>	
<p>Abdomen</p>	<p>C1-6-D liver lesion B-Mode image with Advanced SRI</p>	 <p>DEMO LIVER LONG R-L</p>


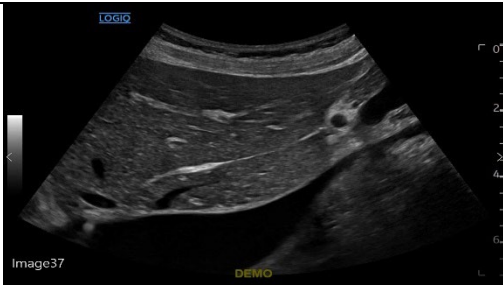


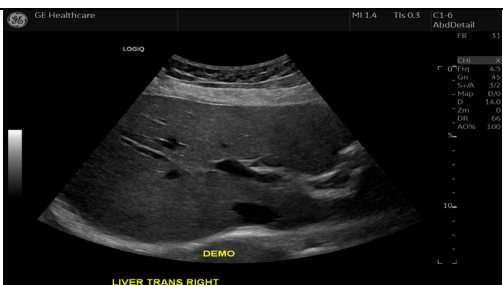
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<p>Abdomen</p>	<p>C1-6-D B-Flow Dual visualization with Advanced SRI and CINE capture</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE of liver using Advanced SRI and CTO active</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI aorta and left lobe of liver with CTO active</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI Dual visualization Capture Recon of spleen</p>	
<p>Abdomen</p>	<p>L2-9-D B-Mode virtual convex gallbladder</p>	


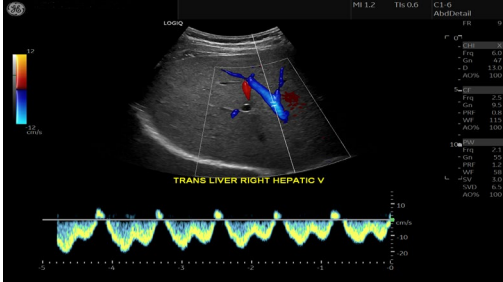

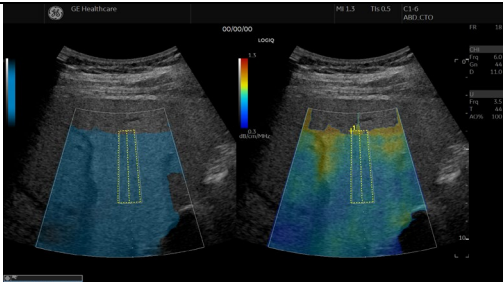
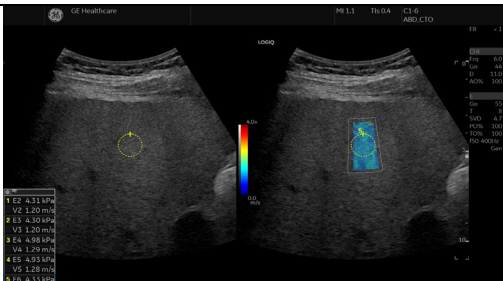
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<p>Abdomen</p>	<p>C1-6-D B-Mode CINE gallbladder with sludge and ascites with Advanced SRI</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE liver and IVC with CTO active</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI of liver</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI of liver with Ascites</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI of liver</p>	

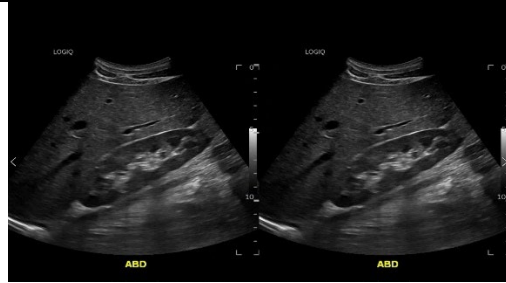




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<p>Abdomen</p>	<p>C1-6-D bladder jets with Color Flow and Radiantflow™</p>	
<p>Abdomen</p>	<p>C1-6-D hepatic vein with Color Flow using Radiantflow and PW Doppler</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode liver hepatic veins with Advanced SRI</p>	
<p>Abdomen</p>	<p>C1-6-D liver Ultrasound Guided Attenuation Parameter (UGAP) measurement in Dual visualization with Quality indicator map and Attenuation map</p>	
<p>Abdomen</p>	<p>C1-6-D 2D Shear Wave measurement of liver in Dual view</p>	


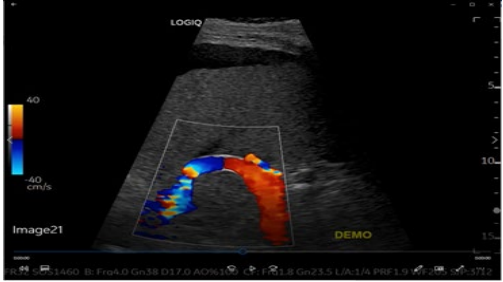
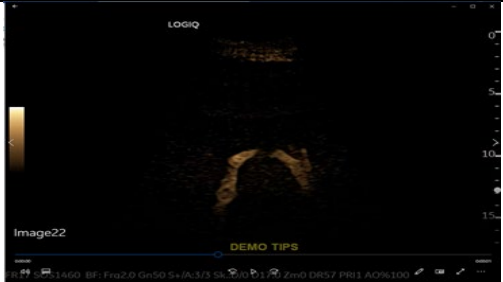
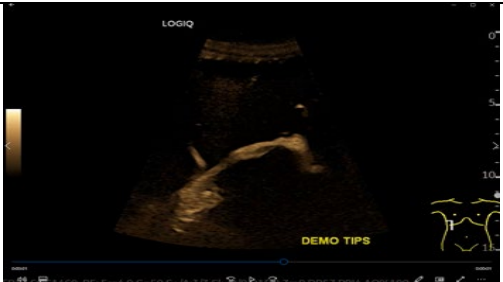

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<p>Abdomen</p>	<p>C2-9-D B-Mode CINE with Advanced SRI liver/kidney interface</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI urine filled bladder</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI liver</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI gallbladder stone</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI gallbladder</p>	

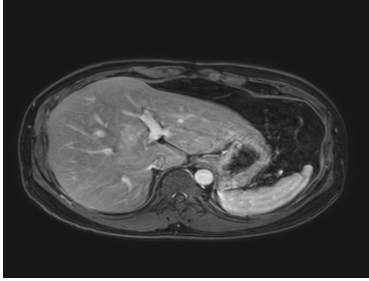
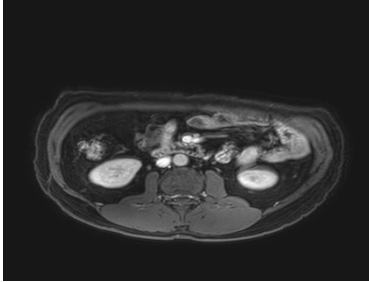
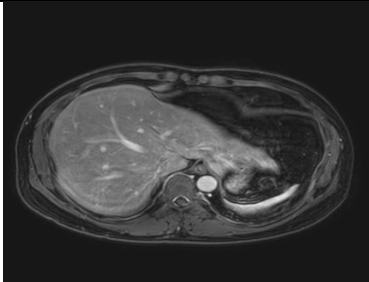
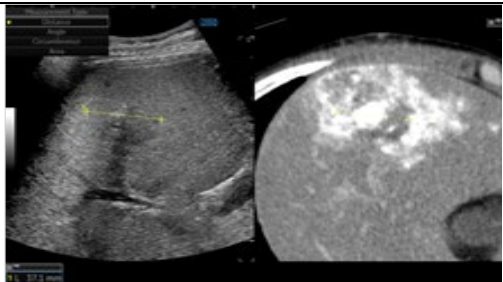

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<p>Abdomen</p>	<p>C2-9-D B-Mode with Color Flow using Radiantflow Common Bile Duct</p>	
<p>Abdomen</p>	<p>C1-6-D Color Flow CINE of liver TIPS</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI CINE of liver TIPS</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI CINE of liver TIPS</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI Dual visualization CINE of liver TIPS</p>	

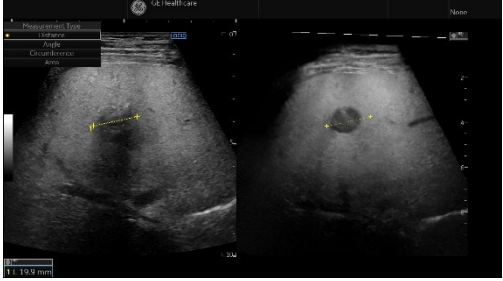


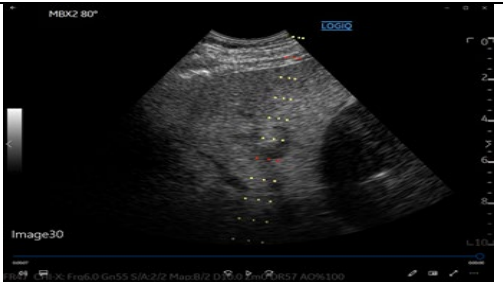

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Abdomen	CT liver image	
Abdomen	CT kidneys image	
Abdomen	CT liver image	
Abdomen	C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image	
Abdomen	L2-9-D liver lesion with CTO active Volume Navigation with Ultrasound image	

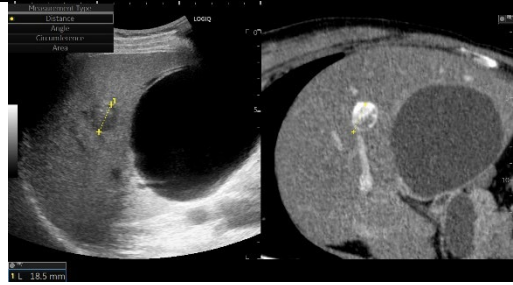
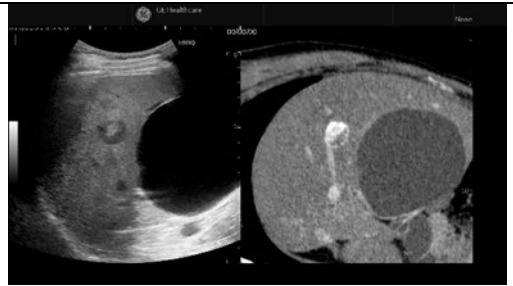
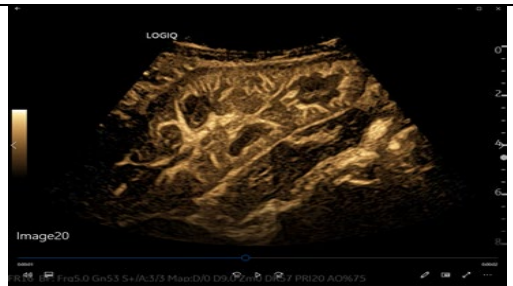
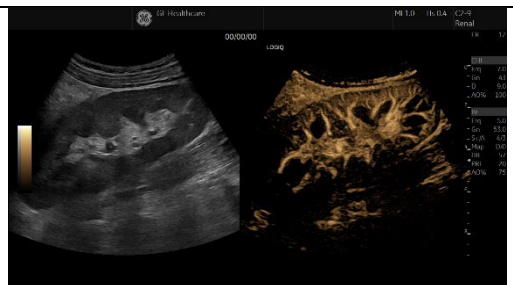
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<p>Abdomen</p>	<p>L2-9-D liver lesion measurement with CTO active Volume Navigation with Ultrasound image</p>	
<p>Abdomen</p>	<p>C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C2-7-D liver lesion with CTO active Volume Navigation with Ultrasound CINE and 3D GPS with biopsy guide displayed</p>	
<p>Abdomen</p>	<p>C2-7-D B-Mode CINE of liver lesion with CTO active and biopsy guide displayed</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode liver lesion</p>	

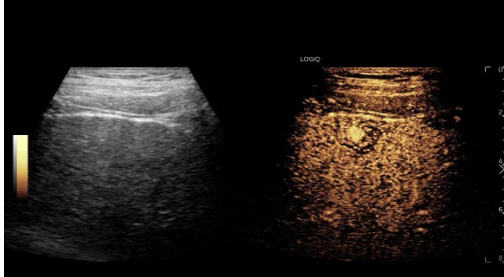
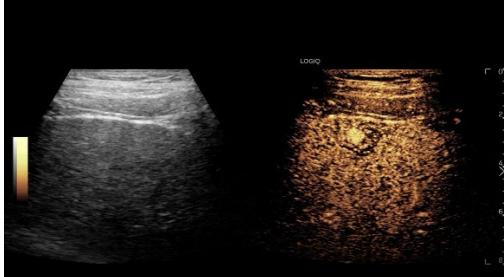
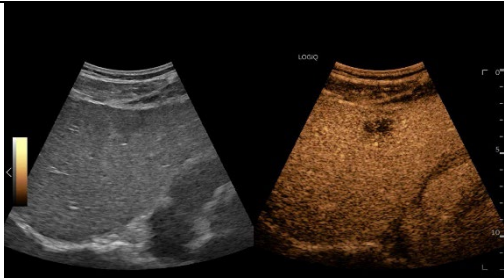
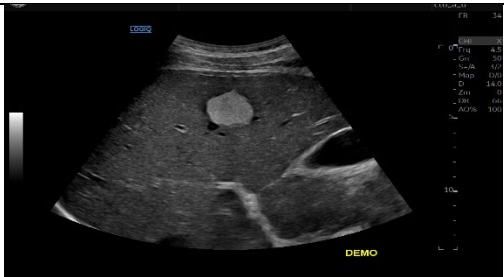
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<p>Abdomen</p>	<p>C1-6-D liver lesion Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode CINE liver lesion Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI CINE of kidney</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI in Dual visualization of kidney</p>	

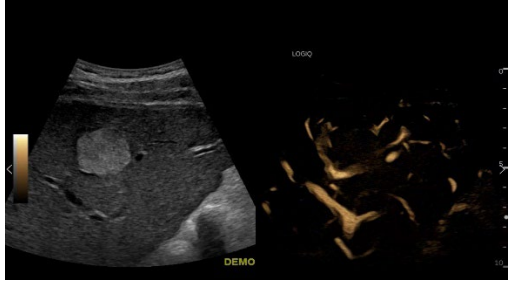
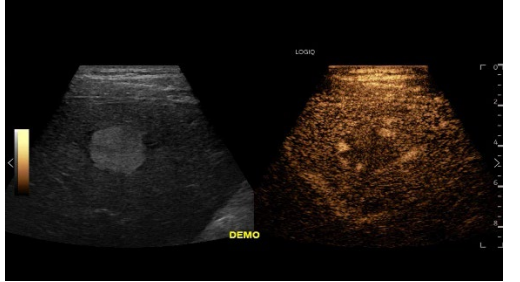
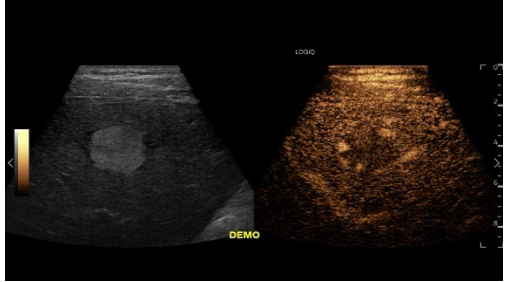
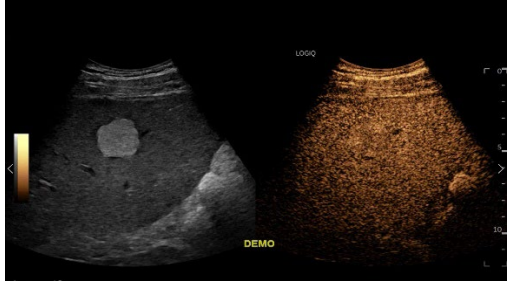
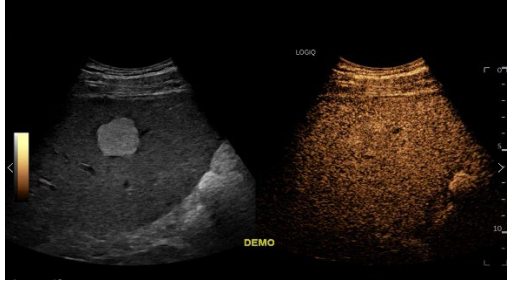
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EXAM	IMAGE DESCRIPTION	IMAGE
CEUS	Contrast Enhanced Ultrasound (CEUS) arterial phase liver lesion CINE L2-9-D	
CEUS	CEUS late arterial to early portal-venous phase liver lesion CINE L2-9-D	
CEUS	CEUS late phase liver lesion CINE C1-6-D	
CEUS	C1-6-D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



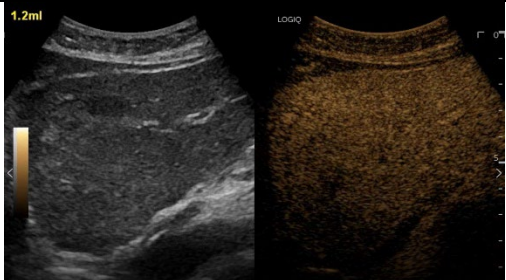

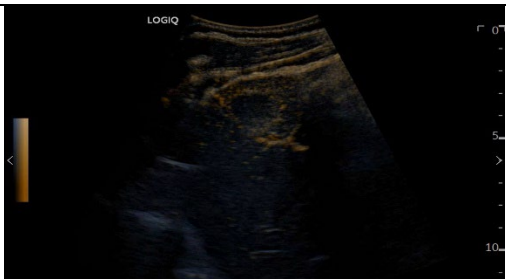
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<p>CEUS</p>	<p>C1-6-D B-Flow with Advanced SRI Dual visualization liver lesion</p>	
<p>CEUS</p>	<p>CEUS Portal Venous phase liver lesion L2-9-D</p>	
<p>CEUS</p>	<p>CEUS beginning late phase CINE liver lesion L2-9-D</p>	
<p>CEUS</p>	<p>CEUS late phase CINE liver lesion C2-9-D</p>	
<p>CEUS</p>	<p>CEUS late phase CINE liver lesion C2-9-D</p>	


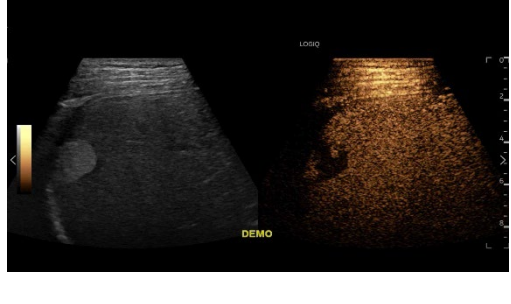
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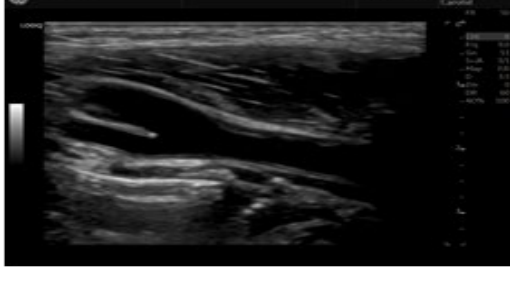

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<p>CEUS</p>	<p>L2-9-D Seven minutes post CEUS CINE MVI with Radiantflow of liver lesion</p>	
<p>CEUS</p>	<p>C2-9-D B-Mode CINE liver lesion</p>	
<p>CEUS</p>	<p>CEUS late phase liver lesion CINE C2-9-D</p>	
<p>CEUS</p>	<p>C1-6-D B-Mode with Advanced SRI liver lesion with CTO</p>	
<p>CEUS</p>	<p>CEUS arterial phase Hybrid Visualization CINE liver lesion C1-6-D</p>	

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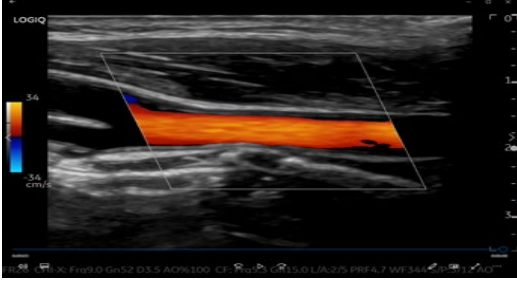




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CEUS	CEUS late arterial phase Hybrid Visualization CINE liver lesion C1-6-D	
CEUS	CEUS late phase CINE liver lesion L2-9-D	

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

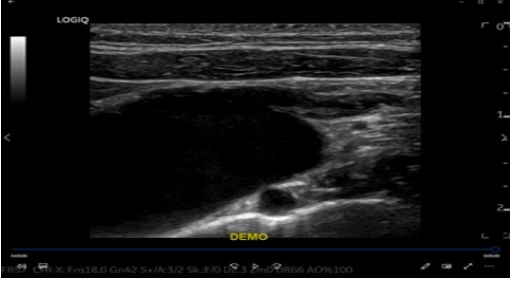



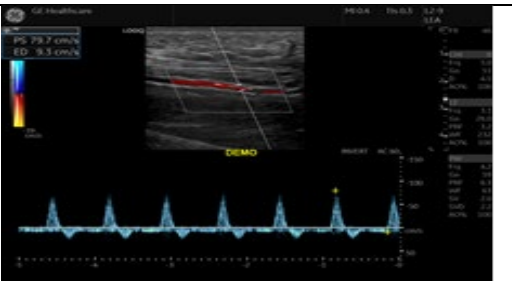
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<p>Vascular</p>	<p>L2-9-D Carotid artery with Color Flow CINE</p>	
<p>Vascular</p>	<p>L2-9-D Carotid artery bifurcation with Color Flow Cine</p>	
<p>Vascular</p>	<p>L2-9-D B-Flow with Advanced SRI Hybrid visualization Carotid artery bifurcation CINE</p>	
<p>Vascular</p>	<p>L2-9-D Internal Carotid artery with Color Flow and PW Doppler</p>	
<p>Vascular</p>	<p>L2-9-D Vertebral artery with Color Flow CINE</p>	






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<p>Vascular</p>	<p>L8-18i-D B-Mode with Advanced SRI CINE of Jugular vein</p>	
<p>Vascular</p>	<p>C1-6-D Iliac artery Color Flow and PW Doppler</p>	
<p>Vascular</p>	<p>L2-9-D Femoral artery Color Flow with Radiantflow and PW Doppler</p>	
<p>Vascular</p>	<p>L2-9-D Anterior Tibial artery Color Flow with Radiantflow and PW Doppler</p>	
<p>Vascular</p>	<p>L2-9-D Anterior Tibial artery Color Flow with Radiantflow and PW Doppler</p>	

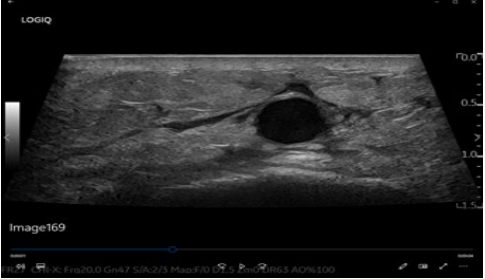
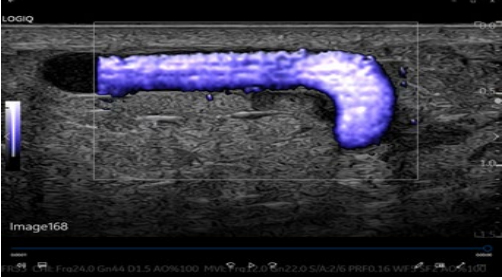
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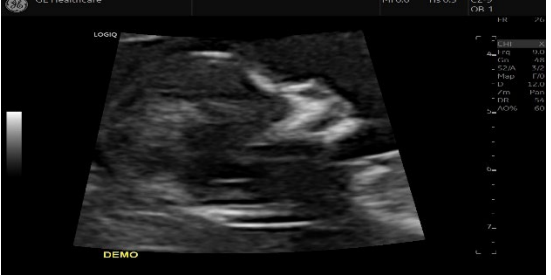
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<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI in lower extremity venous Dual view</p>	
<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI greater saphenous vein</p>	
<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex of superficial vein</p>	
<p>Vascular</p>	<p>L3-12-D MVI CINE of superficial vein</p>	
<p>Vascular</p>	<p>L6-24-D B-Mode CINE of superficial vein lower extremity</p>	

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Vascular	L6-24-D B-Mode CINE of superficial vein lower extremity	 <p>Image169</p>
Vascular	L6-24-D MVI with Radiantflow CINE of superficial vein lower extremity	 <p>Image168</p>

EXAM	IMAGE DESCRIPTION	IMAGE
OB	C1-6-D B-Mode with Advanced SRI Type 1 OB first trimester Cervix	 <p>LONG CX</p>
OB	C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2	 <p>DEMO</p>






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<p>OB</p>	<p>C2-9-D Fetal Nuchal translucency first trimester OB B-Mode with SRI HD Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal Intracranial translucency first trimester OB B-Mode with SRI HD Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal profile first trimester OB B-Mode with SRI HD Type 2</p>	
<p>OB</p>	<p>L2-9-D Fetal abdomen first trimester OB B-Mode with Advanced SRI Type 1</p>	
<p>OB</p>	<p>C2-9-D Fetal profile first trimester B-Mode with Advanced SRI Type 2</p>	


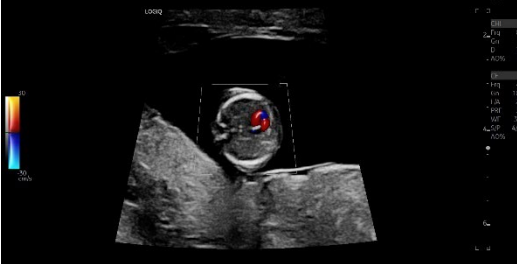



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<p>OB</p>	<p>C2-9-D Fetal femur for measurement B-Mode with Advanced SRI Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo 3 vessel view B-Mode with Advanced SRI Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo Right Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2</p>	
<p>OB</p>	<p>C1-6-D first trimester OB Tricuspid Valve PW Doppler</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo Left Ventricular Outflow Tract view B-Mode with Advanced SRI Type 2</p>	




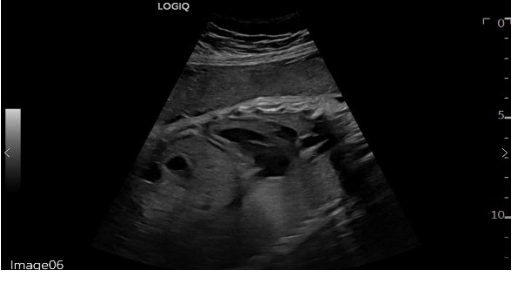
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<p>OB</p>	<p>C2-9-D Fetal Echo B-Mode with Advanced SRI Type 2 CINE through heart to stomach</p>	
<p>OB</p>	<p>L2-9-D first trimester Heart Color Flow with Radiantflow</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo four chamber Heart B-Mode with Advanced SRI Type 2</p>	
<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 2 Fetal humerus for measurement</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo four chamber Heart B-Mode with Advanced SRI Type 2 CINE</p>	





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<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 2 fetal profile for NT measurement</p>	 <p>The image shows a longitudinal B-mode view of a fetus. The text 'LOGIQ' is visible in the upper left of the image area. A 'DEMO' label is at the bottom center. The right side of the screen displays a control panel with various parameters and a vertical scale on the far right.</p>
<p>OB</p>	<p>C2-9-D Fetal Echo Aortic Arch view with Color Flow with Radiantflow</p>	 <p>The image shows a color Doppler view of the fetal aortic arch. The text 'LOGIQ' is in the upper left. A 'DEMO' label is at the bottom center. A color scale on the left indicates flow direction. The right side of the screen shows a control panel with 'Fetal Echo' and 'AA' labels.</p>
<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 2 first trimester fetal profile CINE</p>	 <p>The image shows a B-mode view of a first trimester fetus. The text 'LOGIQ' is in the upper left. An 'Image03' label is at the bottom left. The right side of the screen shows a vertical scale.</p>
<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 1 fetal Heart CINE</p>	 <p>The image shows a B-mode view of a fetal heart. The text 'LOGIQ' is in the upper left. An 'Image05' label is at the bottom left. The right side of the screen shows a vertical scale.</p>



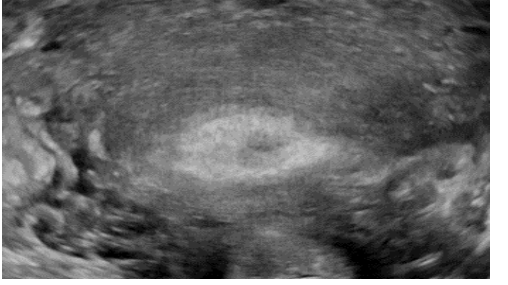

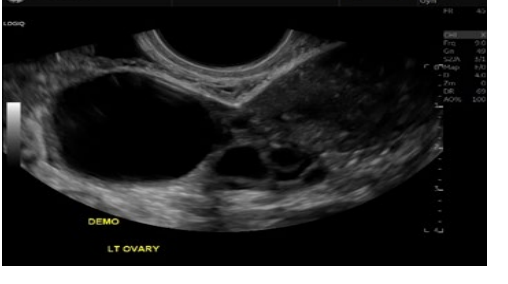
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EXAM	IMAGE DESCRIPTION	IMAGE
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus Endometrium	
GYN	RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus and Endometrium	


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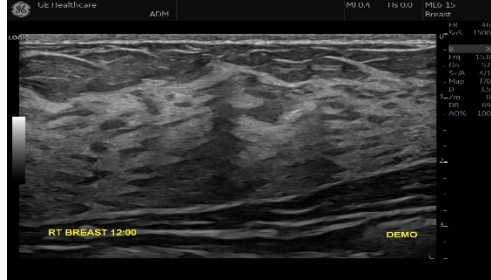

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<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus</p>	
<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus</p>	
<p>GYN</p>	<p>3D VCI Omniview Uterus RIC5-9-D</p>	
<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus CINE</p>	
<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 2 left ovary mass</p>	

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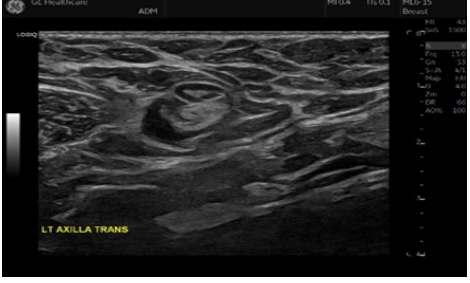



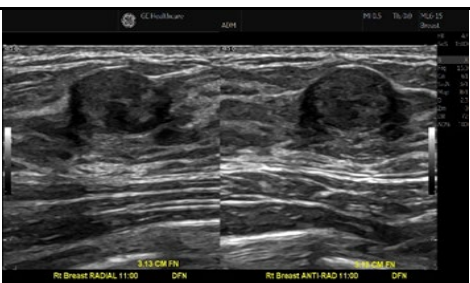
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GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 left Adnexa	
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EXAM	IMAGE DESCRIPTION	IMAGE
Breast	ML6-15-D B-Mode with Advanced SRI dense breast	
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	

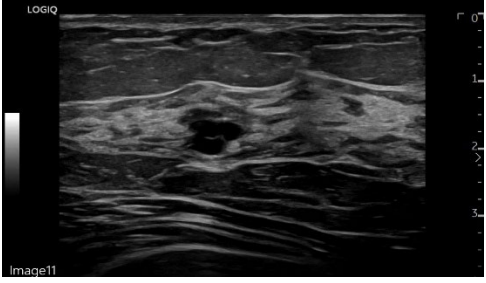

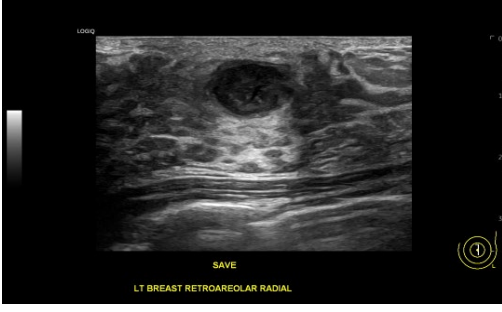


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<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI axillary lymph node</p>	
<p>Breast</p>	<p>ML6-15-D Color Flow with Radiantflow axillary lymph node</p>	
<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI breast lesion longitudinal view</p>	
<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI breast lesion transverse view</p>	
<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI breast lesion Dual view Radial and Anti-Radial</p>	

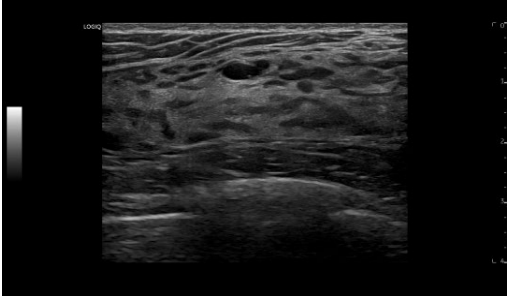

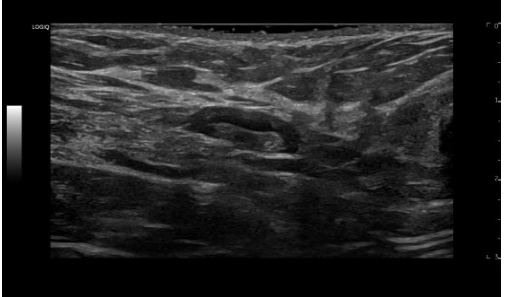


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Breast	L3-12-D B-Mode CINE breast lesion in dense tissue	 <p>LOGIQ Image11</p>
Breast	Breast lesion LOGIQView ML6-15-D	 <p>SAVE 00/00/00 FS 60 SPL 1000 PRF 15.0 GFI 80 SA 4.0 Map 8.0 F 0.7cm RF 60 AOM 300 NIPPLE RI Breast RADIAL 11:00 DFN 3.13 CM T L 3.12 cm</p>
Breast	ML6-15-D B-Mode image breast lesion	 <p>LOGIQ SAVE LT BREAST RETROAREOLAR RADIAL</p>
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	 <p>GE Healthcare MI 0.4 Tls 0.1 ML6-15 Breast FS 60 SPL 1000 PRF 15.0 GFI 80 SA 4.0 Map 8.0 F 0.7cm RF 60 AOM 300</p>
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion CINE	 <p>GE Healthcare MI 0.4 Tls 0.1 ML6-15 Breast FS 60 SPL 1000 PRF 15.0 GFI 80 SA 4.0 Map 8.0 F 0.7cm RF 60 AOM 300</p>

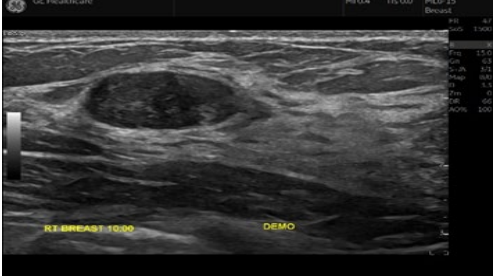


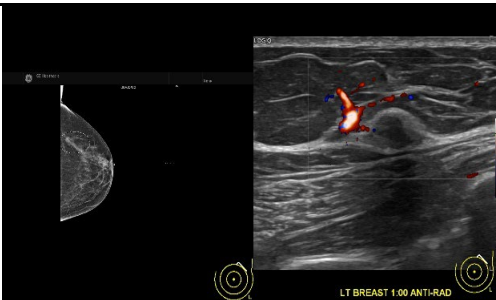
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Breast	ML6-15-D B-Mode dense breast tissue	
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	
Breast	ML6-15-D B-Mode breast lymph node view	
Breast	ML6-15-D Color Flow with Radiantflow in breast lesion	
Breast	ML6-15-D MVI with Radiantflow in breast lesion	




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Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	
Breast	ML6-15-D B-Mode with Advanced SRI Dual view of breast lesion in longitudinal and transverse views	
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	
Breast	ML6-15-D PDI in Dual view with Digital mammogram	


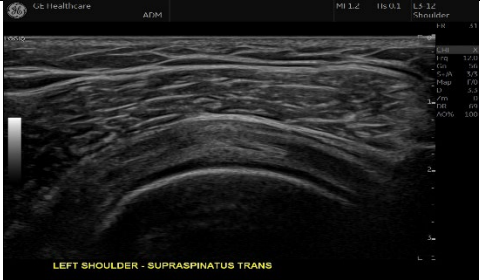
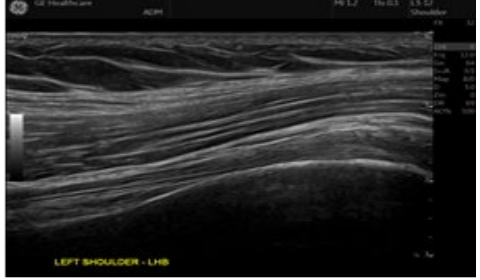


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EXAM	IMAGE DESCRIPTION	IMAGE
MSK	L3-12-D B-Mode with Advanced SRI CINE Shoulder abduction	
MSK	ML6-15-D B-Mode with Advanced SRI Shoulder Biceps tendon	
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Subscapular view	
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Long Head of Biceps rupture	






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<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Subscapular view</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI Shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI shoulder Long Head of the Biceps</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI shoulder Supraspinatus view</p>	






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<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Subscapularis view</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Bicep view</p>	






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<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Bursa</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Supraspinatus</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Subscapularis</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI CINE Shoulder Supraspinatus view</p>	
<p>MSK</p>	<p>L3-12-D B-Mode CINE Shoulder Abduction</p>	





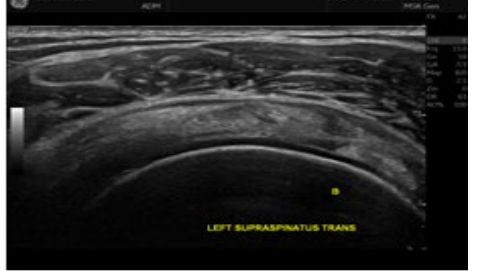
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<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Supraspinatus Anterior</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus absent</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Cuff</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus</p>	

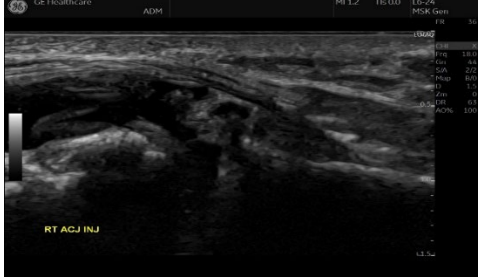




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<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Anterior Pouch</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Bursa</p>	
<p>MSK</p>	<p>L6-24-D B-Mode with Virtual Convex Shoulder Supraspinatus</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Acromio-Clavicular Joint</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus</p>	






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<p>MSK</p>	<p>L6-24-D B-Mode Acromio-Clavicular Joint</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Acromio-Clavicular Joint</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Biceps</p>	
<p>MSK</p>	<p>ML6-15-D PDI image Elbow Common Flexor Origin</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint</p>	


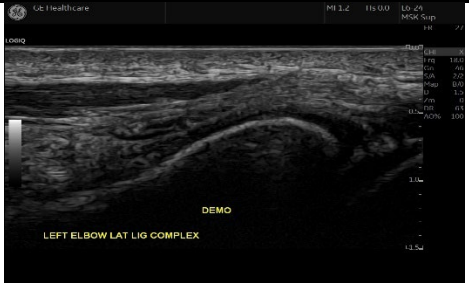



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<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI Elbow Common Flexor Origin</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Elbow Common Extensor Tendon</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint image</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Elbow Anterior Biceps</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Elbow Anterior Biceps</p>	


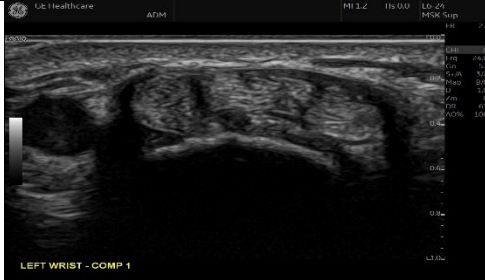
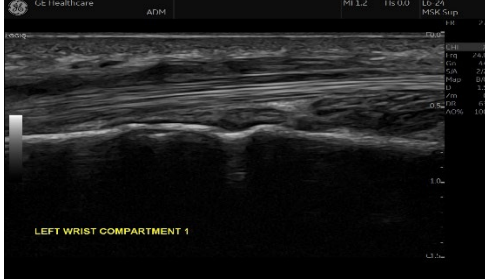

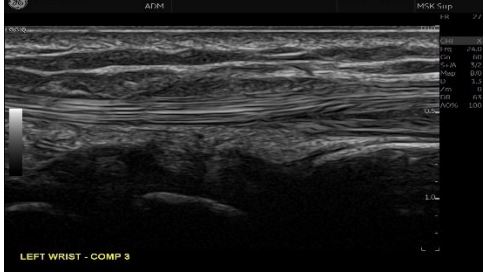
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<p>MSK</p>	<p>ML6-15-D B-Mode CINE Elbow Anterior Biceps</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow lateral ligament complex</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow Triceps insertion</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow Common Extensor Origin</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow Ulnar nerve</p>	






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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D B-Mode wrist Flexor retinaculum</p>	
<p>MSK</p>	<p>L6-24-D B-Mode wrist Compartment 3</p>	






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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D Color Flow with Radiantflow Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Ulnar nerve</p>	





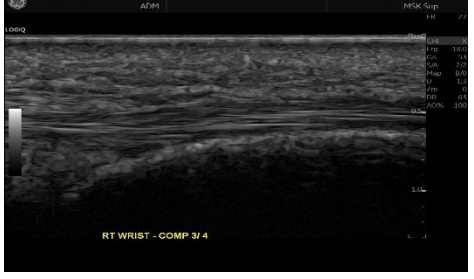
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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Carpi Radialis</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Digitorum superficialis</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Ulnar nerve</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Wrist Volar Flexor Retinaculum</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 2</p>	

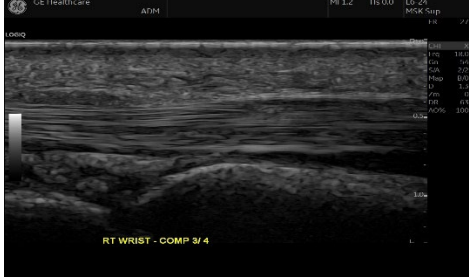


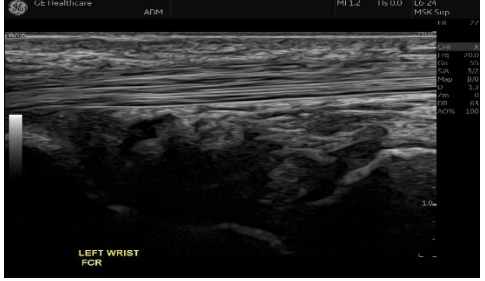

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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Ulnar-Carpal joint</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Volar Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 4</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Volar Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 3-4</p>	

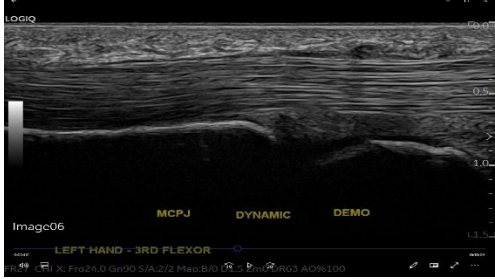


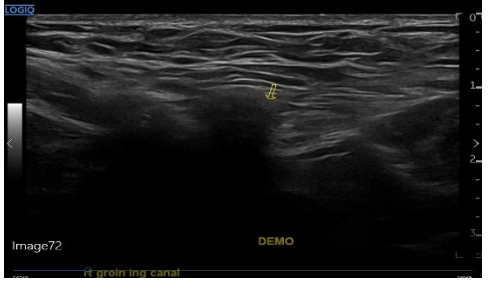

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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 3-4</p>	
<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI Wrist Compartment 4-5</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 2</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Carpi Radialis</p>	
<p>MSK</p>	<p>L6-24-D B-Mode CINE Wrist Compartment 1</p>	

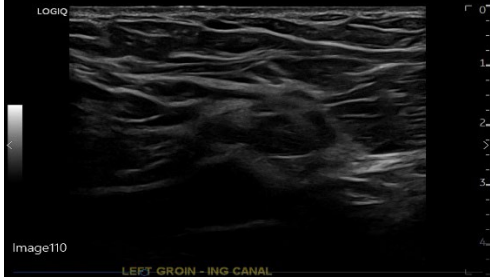



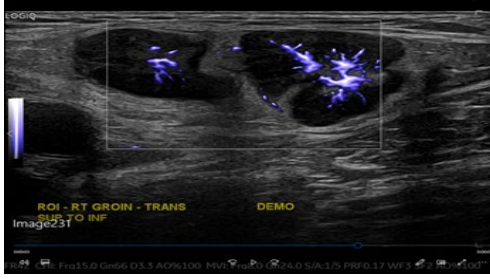
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<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI CINE Wrist MCPJ 3rd Flexor</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Umbilicus Dual view with and without patient strain</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Umbilicus</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI CINE with CTO active Inguinal Canal</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Umbilicus Dual view with and without probe compression</p>	

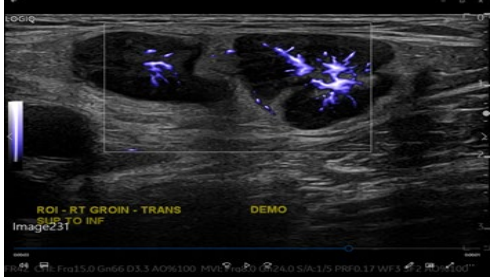
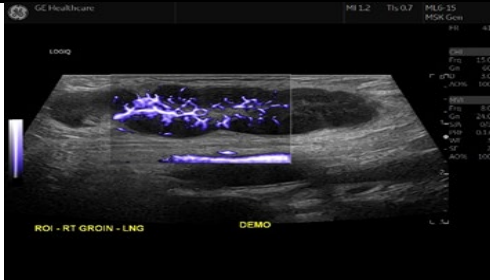



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<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI CINE Inguinal Canal</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode using Virtual Convex Groin image</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Groin image</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Groin image</p>	
<p>MSK</p>	<p>ML6-15-D MVI with Radiantflow CINE Groin image</p>	






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<p>MSK</p>	<p>ML6-15-D MVI with Radiantflow Groin image</p>	
<p>MSK</p>	<p>ML6-15-D MVI with Radiantflow Groin image</p>	
<p>MSK</p>	<p>L6-24-D B-Mode with Virtual Convex Groin image</p>	
<p>MSK</p>	<p>L6-24-D Color Flow with Radiantflow Groin image</p>	
<p>MSK</p>	<p>L6-24-D MVI with Radiantflow Groin image</p>	






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<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Minimus</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Minimus insert</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Medius</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa</p>	






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<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Trochanter Bursa</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Gluteus Medius insert</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Hip Gluteus Medius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Hip Lateral Gluteus Medius</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Gluteus Medius Insert</p>	





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<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Gluteus Medius Posterior</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode CINE Shoulder Subdeltoid Bursa</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Posterior Labrum</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip Gluteus Medius Insert</p>	


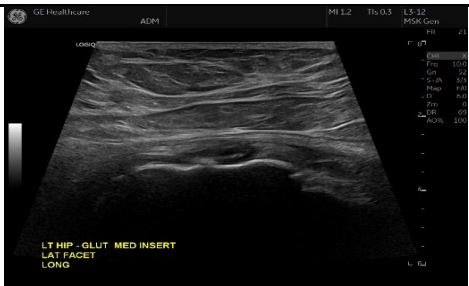
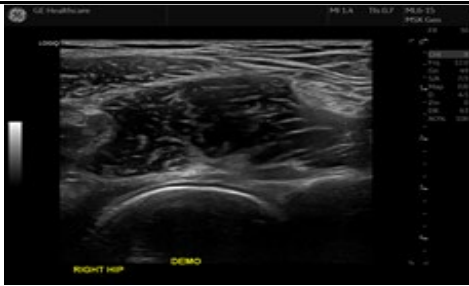
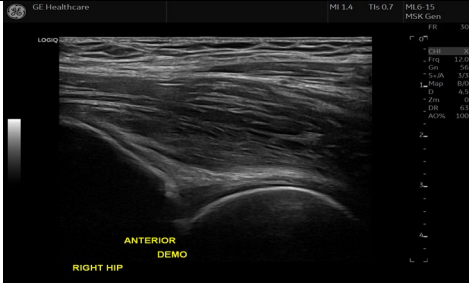

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<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with CTO in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Gluteus Minimus Insert</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Anterior joint with Advanced SRI in Virtual Convex</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Anterior joint with Advanced SRI in Virtual Convex</p>	




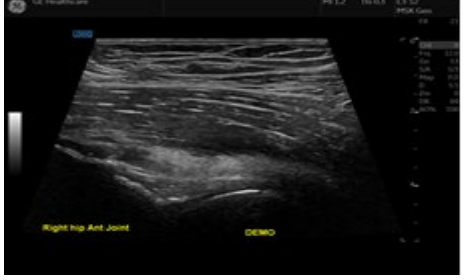

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<p>MSK</p>	<p>L3-12-D B-Mode Hip lateral Gluteus Minimus Insert</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip with Advanced SRI lateral Gluteus Medius Insert</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip Anterior with Advanced SRI</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip</p>	


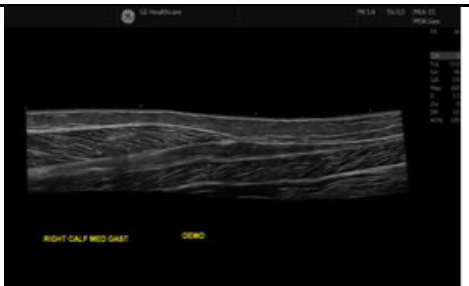
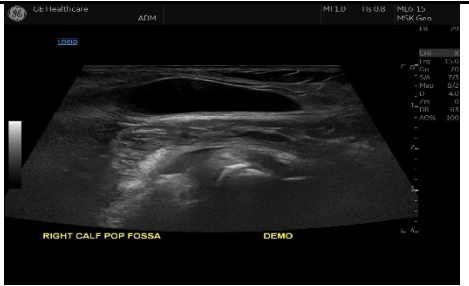


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<p>MSK</p>	<p>ML6-15-D B-Mode Hip Gluteus Medius Lateral</p>	
<p>MSK</p>	<p>L3-12-D B-Mode in Virtual Convex with Advanced SRI Hip</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode in Virtual Convex with CTO Hip Anterior Joint</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Knee Quadriceps Tendon</p>	


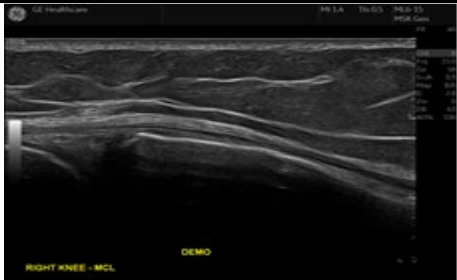
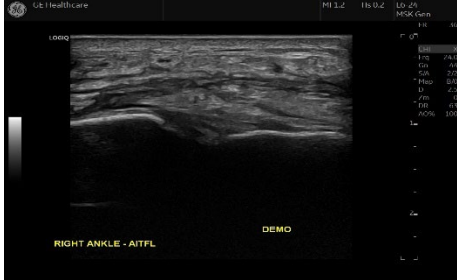
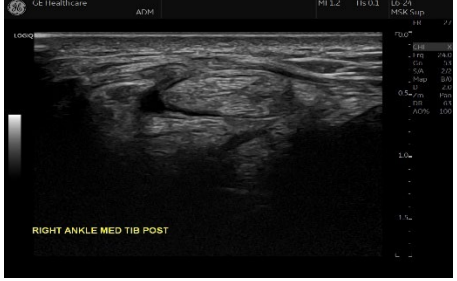

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<p>MSK</p>	<p>ML6-15-D B-Mode with CTO active Leg Medial Gastrocnemius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode LOGIQ View Leg Medial Gastrocnemius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with CTO active in Virtual Convex Knee Popliteal Fossa</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode in Virtual Convex with CTO active Leg Medial Gastrocnemius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Achilles insert</p>	



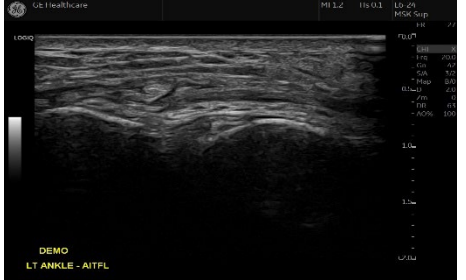


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<p>MSK</p>	<p>L6-24-D B-Mode Ankle Calcaneofibular ligament</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Knee MCL</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Anterior Inferior Tibio-Fibular Ligament</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Medial Tibial</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Anterior Tibio-Fibular Ligament</p>	






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<p>MSK</p>	<p>L6-24-D B-Mode in Virtual Convex Ankle Extensor Digitorum Longus</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Peroneus Brevis Tendon</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Anterior Inferior Tibiofibular Ligament</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Deltoid Ligament Complex Anterior</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Deltoid Ligament Complex Mid</p>	



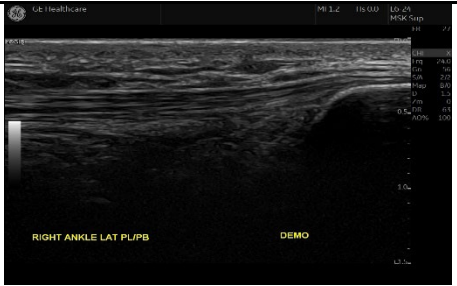


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<p>MSK</p>	<p>L6-24-D B-Mode Ankle Calcaneofibular Ligament</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Extensor Digitorum Longus</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Flexor Hallucis Longus</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Achilles Insertion</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Achilles Insertion Medial</p>	


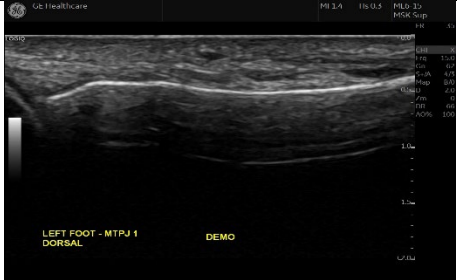
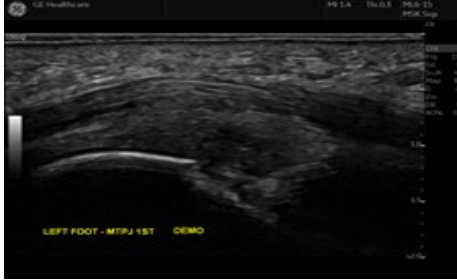

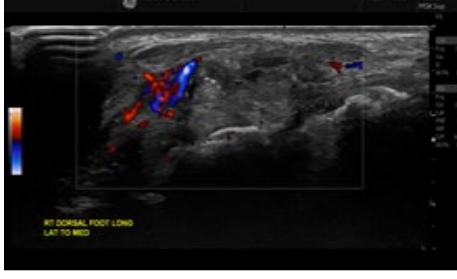
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<p>MSK</p>	<p>L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Achilles Insertion</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis</p>	
<p>MSK</p>	<p>L3-12-D Ankle B-Mode Achilles Longitudinal</p>	
<p>MSK</p>	<p>L3-12-D Ankle B-Mode Achilles Longitudinal</p>	






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<p>MSK</p>	<p>L6-24-D Ankle B-Mode Posterior Tibial Nerve</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>ML6-15-D Dorsal Foot with Color Doppler</p>	




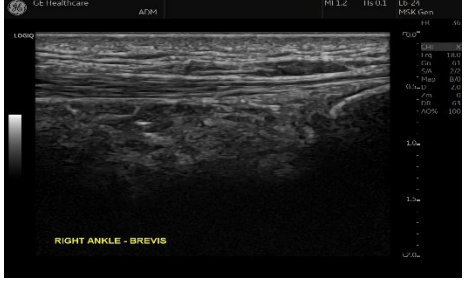

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<p>MSK</p>	<p>ML6-15-D Dorsal Foot lesion with MVI</p>	 <p>RT DORSAL FOOT LONG LAT TO MED</p> <p>DEMO</p>
<p>MSK</p>	<p>ML6-15-D Dorsal Foot lesion B-Mode</p>	 <p>RT DORSAL FOOT LONG LAT TO MED</p> <p>DEMO</p>
<p>MSK</p>	<p>Photo Assistant heel</p>	 <p>RT</p> <p>DEMO</p>
<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	 <p>RT DORSAL FOOT LONG LAT TO MED</p> <p>DEMO</p>
<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	 <p>RT DORSAL FOOT TRANS PROX TO DIST</p> <p>DEMO</p>


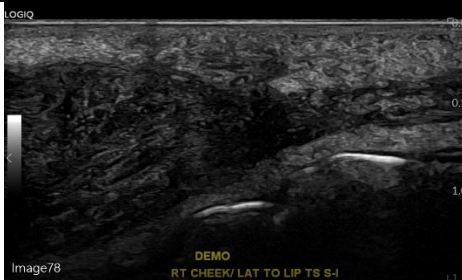
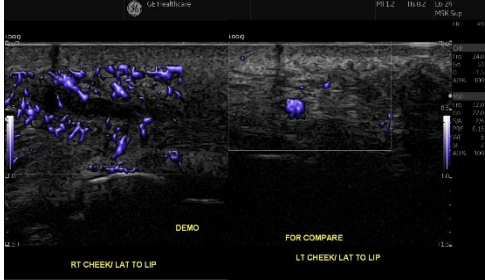
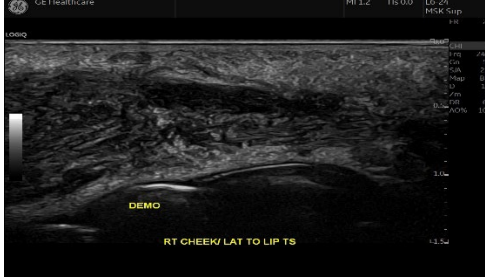
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<p>MSK</p>	<p>L3-12-D Foot B-Mode Plantar Fascia</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Brevis Tendon</p>	
<p>MSK</p>	<p>L6-24-D Elbow Lateral Common Extensor Origin</p>	


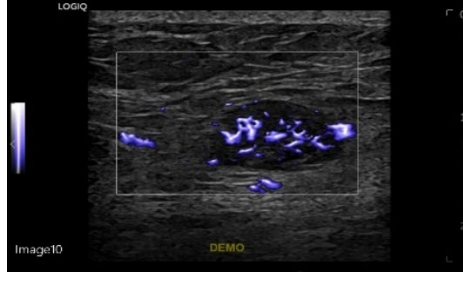
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<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	
<p>MSK</p>	<p>L6-24-D Cheek B-Mode cine Lateral to lip</p>	
<p>MSK</p>	<p>L6-24-D Cheek with MVI right and left comparison</p>	
<p>MSK</p>	<p>L6-24-D Cheek B-Mode Lateral to lip</p>	

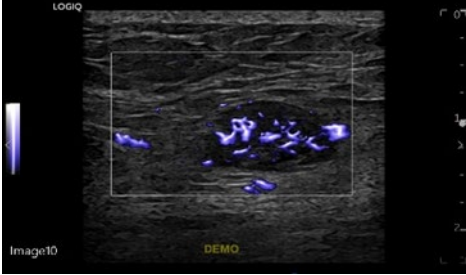
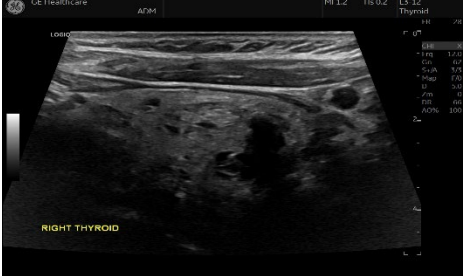
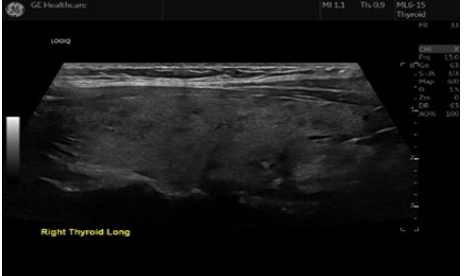


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EXAM	IMAGE DESCRIPTION	IMAGE
Small Parts	Neck B-Mode with Advanced SRI Anterior Triangle ML6-15-D	
Small Parts	Neck Color Flow with Radiantflow Anterior Triangle ML6-15-D	
Small Parts	Neck Color Flow cine with Radiantflow in Lymph node L2-9-D	
Small Parts	Neck MVI cine capture with Radiantflow in Lymph node L8-18i-D	

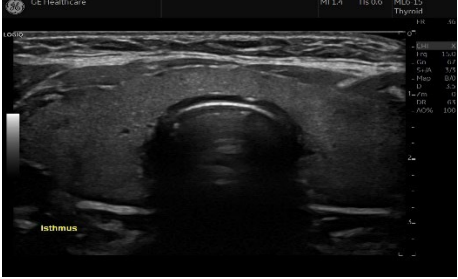


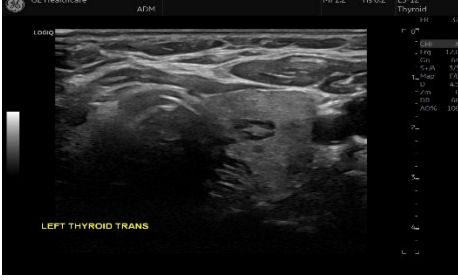

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<p>Small Parts</p>	<p>Neck MVI cine with Radiant<i>flow</i> in Lymph node L8-18i-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI ML6-15-D</p>	

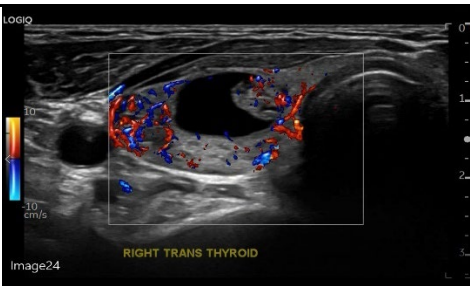
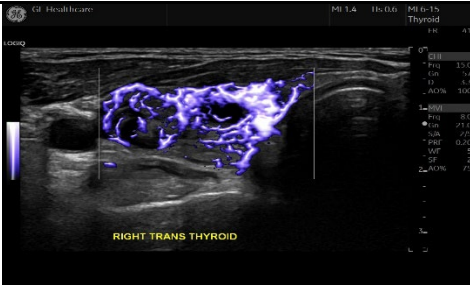
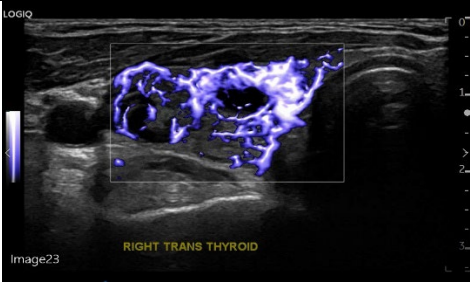
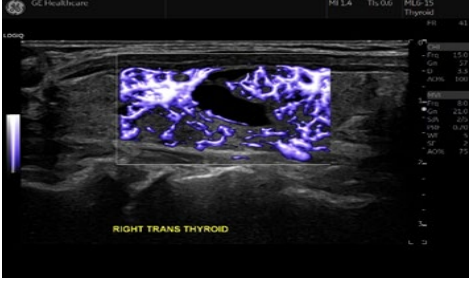
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<p>Small Parts</p>	<p>Thyroid Isthmus B-Mode using Advanced SRI ML6-15-D</p>	
<p>Small Parts</p>	<p>L6-24-D Thyroid B-Mode in Virtual Convex using Advanced SRI</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI L3-12-D</p>	

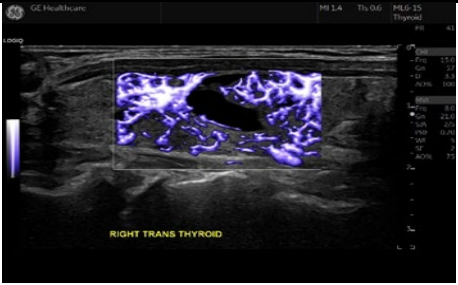
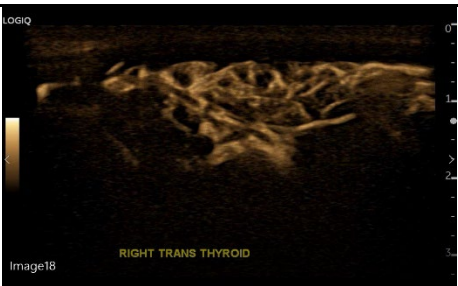
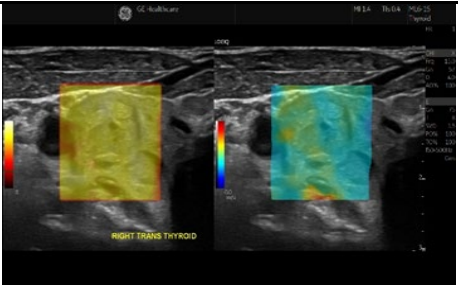
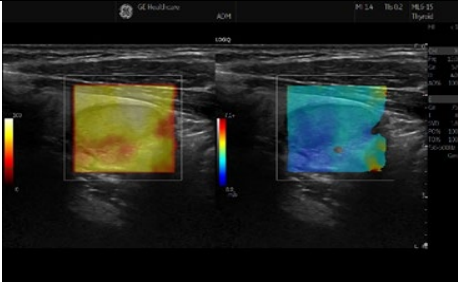
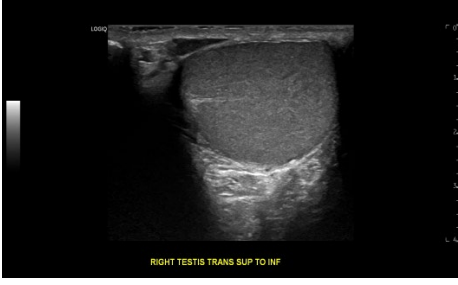
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<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule Color Flow with Radiantflow CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow ML6-15-D</p>	

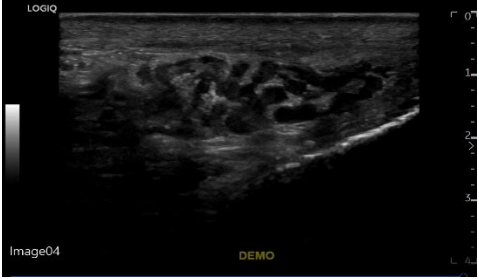


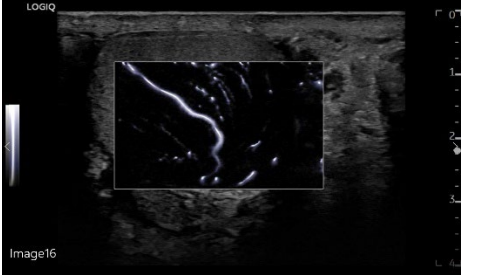
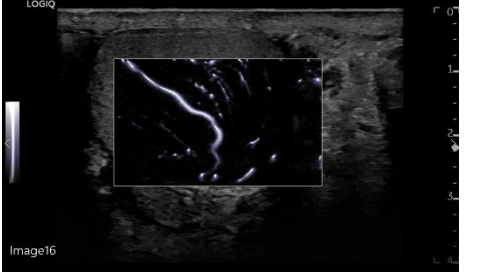
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<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule B-Flow with Advanced SRI CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule 2-D Shear Wave dual view with Quality Indicator ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule 2-D Shear Wave dual view with Quality Indicator ML6-15-D</p>	
<p>Small Parts</p>	<p>Scrotal B-Mode ML6-15-D</p>	

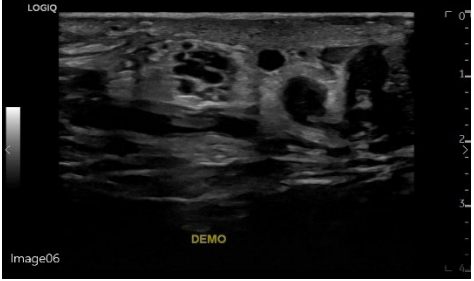
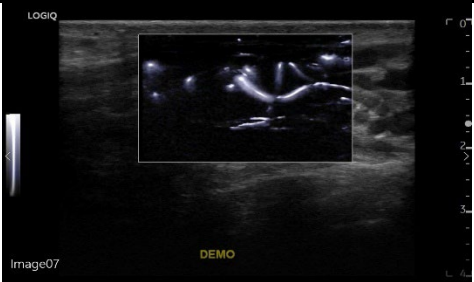



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<p>Small Parts</p>	<p>Scrotal B-Mode CINE L3-12-D</p>	
<p>Small Parts</p>	<p>Scrotal B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Scrotal B-Mode ML6-15-D</p>	
<p>Small Parts</p>	<p>CINE image Scrotal with MVI and Radiantflow L3-12-D</p>	
<p>Small Parts</p>	<p>CINE image Scrotal with MVI and Radiantflow L3-12-D</p>	

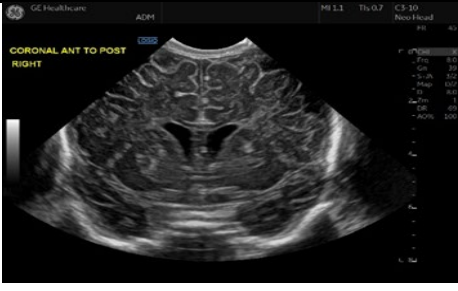



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<p>Small Parts</p>	<p>Scrotal B-Mode CINE using Advanced SRI L3-12-D</p>	 <p>Logiq Image06 DEMO</p>
<p>Small Parts</p>	<p>Scrotal MVI CINE using Radiantflow L3-12-D</p>	 <p>Logiq Image07 DEMO</p>
<p>Small Parts</p>	<p>Scrotal B-Mode ML6-15-D</p>	 <p>GE Healthcare ACR ML 1.A T3.05 ML6-15 Scrotal DEMO</p>
<p>Small Parts</p>	<p>Scrotal B-Mode using Advanced SRI ML6-15-D</p>	 <p>GE Healthcare ACR ML 1.A T3.05 ML6-15 Scrotal demo LEFT KIDNEY TESTICLE LONG MEDIAL TO LATERAL</p>
<p>Small Parts</p>	<p>Scrotal B-Mode using Advanced SRI ML6-15-D</p>	 <p>GE Healthcare ACR ML 1.A T3.04 ML6-15 Scrotal DEMO RIGHT EPIDIDYMIS HEAD</p>

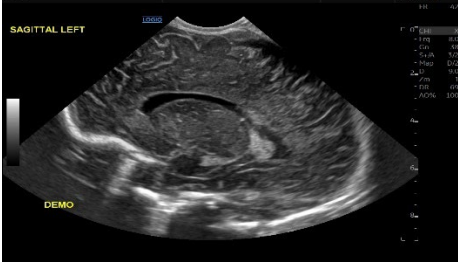
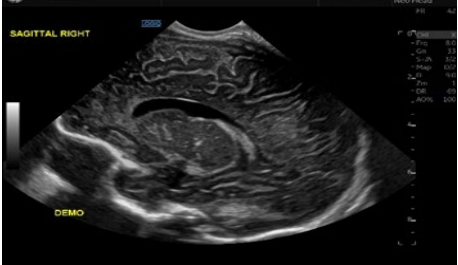
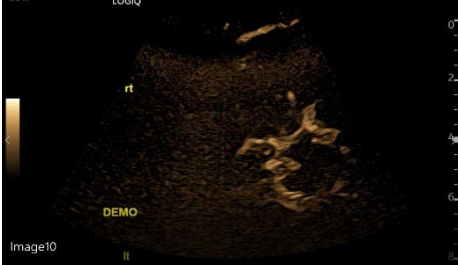


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EXAM	IMAGE DESCRIPTION	IMAGE
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	
Pediatric	Neonatal Brain B-Mode using Advanced SRI C3-10-D	
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	
Pediatric	Neonatal Brain using Advanced SRI C3-10-D	





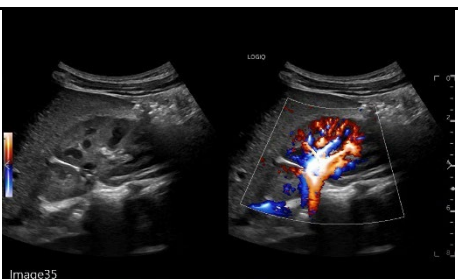
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<p>Pediatric</p>	<p>Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Neonatal Brain B-Flow using Advanced SRI CINE C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D</p>	






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<p>Pediatric</p>	<p>Pediatric appendix B-Mode using Advanced SRI and Virtual Convex L2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric appendix with Color Flow and Virtual Convex L2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney B-Mode using CTO and Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney B-Mode with Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney Dual view B-Mode and PDI with Radiantflow CINE C2-9-D</p>	






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<p>Pediatric</p>	<p>Neonatal Kidney B-Mode with Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Neonatal Kidney B-Mode with Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Pediatric B-Mode Liver-Kidney interface using Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric B-Mode Liver and IVC using Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric B-Mode Aorta using CTO and Advanced SRI C2-9-D</p>	

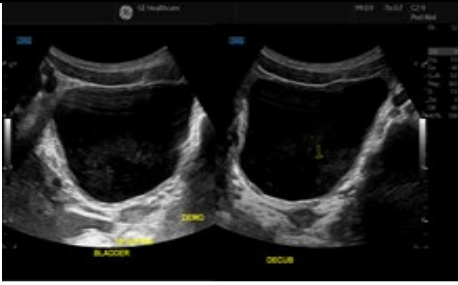



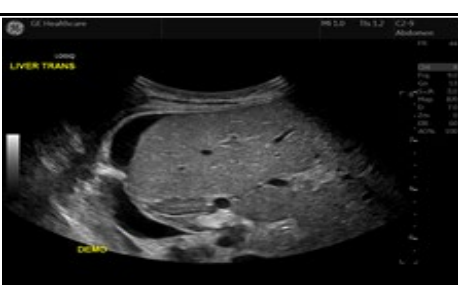
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<p>Pediatric</p>	<p>Pediatric Kidney with PDI in Renal vein and artery C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney with Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney Color Flow with Radiantflow C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney B-Mode with Advanced SRI CINE C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney Color Flow with Radiantflow CINE C2-9-D</p>	

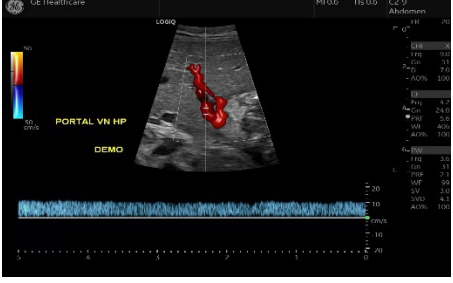




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<p>Pediatric</p>	<p>Pediatric Bladder in side by side view with CTO and Advanced SRI C2-9-D</p>	 <p>Two side-by-side ultrasound images of a pediatric bladder. The left image shows the bladder with a yellow arrow pointing to a structure labeled 'ZEMO'. The right image shows the bladder with a yellow arrow pointing to a structure labeled 'OCCLUS'.</p>
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI C2-9-D</p>	 <p>Ultrasound image of a pediatric liver in B-Mode. The text 'LIVER LONG' is visible in the top left corner. The word 'DEMO' is visible in the bottom left corner. The image shows a longitudinal view of the liver with various vessels and structures.</p>
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI CINE C2-9-D</p>	 <p>Ultrasound image of a pediatric liver in B-Mode. The text 'LOGIQ' is visible in the top left corner. The word 'Image36' is visible in the bottom left corner. The image shows a longitudinal view of the liver with various vessels and structures.</p>
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI CINE C2-9-D</p>	 <p>Ultrasound image of a pediatric liver in B-Mode. The text 'LOGIQ' is visible in the top left corner. The word 'Image49' is visible in the bottom left corner. The image shows a longitudinal view of the liver with various vessels and structures.</p>
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI C2-9-D</p>	 <p>Ultrasound image of a pediatric liver in B-Mode. The text 'LIVER TRANS' is visible in the top left corner. The word 'DEMO' is visible in the bottom left corner. The image shows a transverse view of the liver with various vessels and structures.</p>


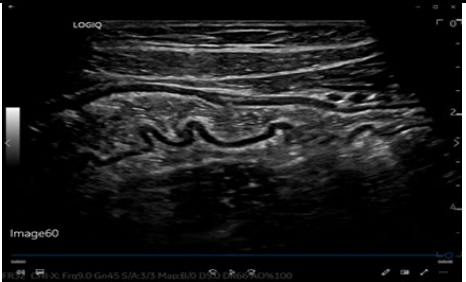
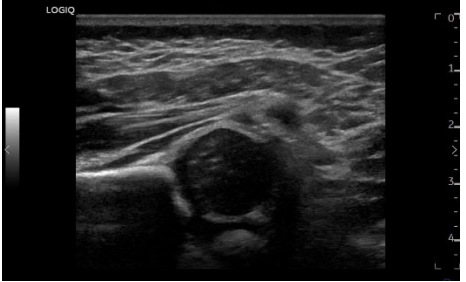
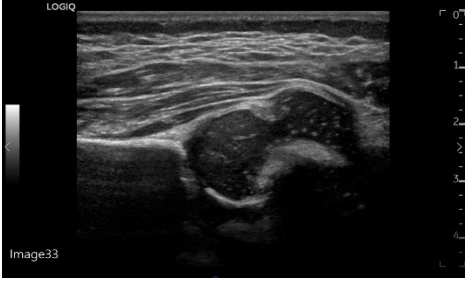

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<p>Pediatric</p>	<p>Pediatric liver Color Flow with Radiantflow and Doppler of Portal Vein C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver Color Flow with Radiantflow and Doppler of Hepatic Artery C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver Color Flow with Radiantflow in Hepatic Artery C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver B-Flow with Advanced SRI CINE C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Spleen B-Mode with Advanced SRI C1-6-D</p>	

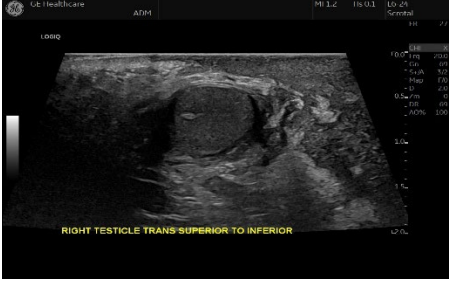



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<p>Pediatric</p>	<p>Left flank B-Mode CINE with Advanced SRI C1-6-D</p>	
<p>Pediatric</p>	<p>Bowel B-Mode CINE L2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Hip B-Mode CINE with Advanced SRI L3-12-D</p>	
<p>Pediatric</p>	<p>Pediatric Hip B-Mode CINE with Advanced SRI L3-12-D</p>	
<p>Pediatric</p>	<p>Pediatric Testicle B-Mode with Virtual Convex using Advanced SRI L6-24-D</p>	


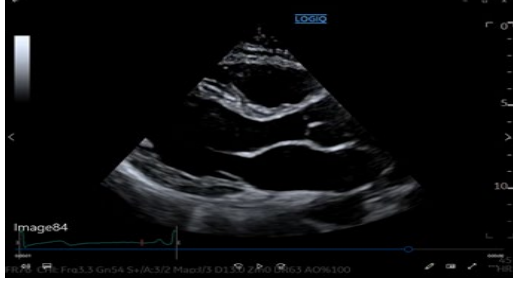

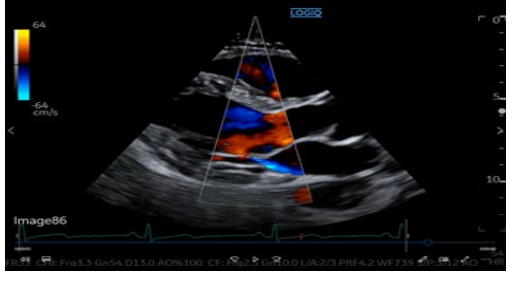
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<p>Pediatric</p>	<p>Pediatric Testicle B-Mode with Virtual Convex using Advanced SRI L6-24-D</p>	
<p>Pediatric</p>	<p>Pediatric Penis B-Mode with Virtual Convex using Advanced SRI L6-24-D</p>	
<p>Pediatric</p>	<p>Pediatric Testicle B-Mode L3-12-D</p>	
<p>Pediatric</p>	<p>Pediatric Testicle B-Mode with Advanced SRI L3-12-D</p>	

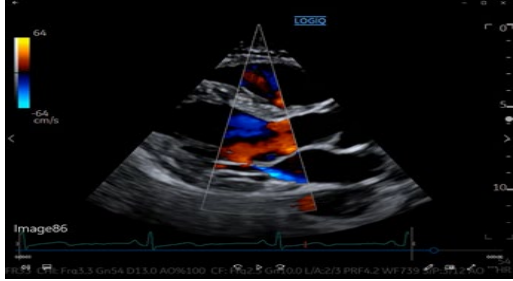
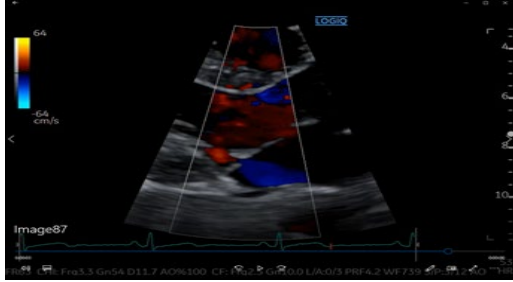
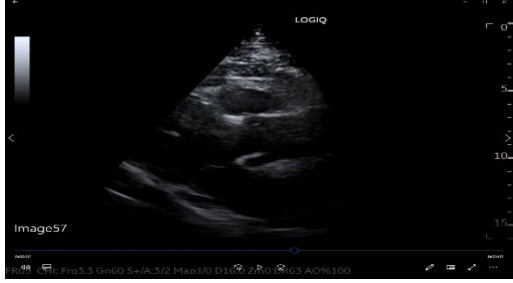
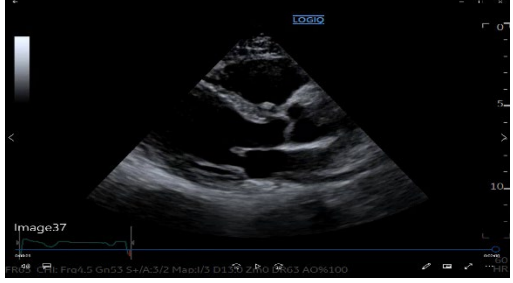
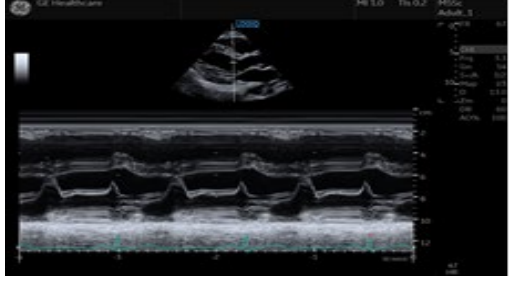
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EXAM	IMAGE DESCRIPTION	IMAGE
Cardiac	Sub-costal 4 Chamber view B-Mode with CTO and Advanced SRI CINE using ECG and Respirometer M5Sc-D	
Cardiac	Parasternal Long Axis B-Mode with Advanced SRI CINE M5Sc-D	
Cardiac	Parasternal Long Axis B-Mode with Advanced SRI Zoom CINE M5Sc-D	
Cardiac	Parasternal Long Axis Color Flow CINE M5Sc-D	

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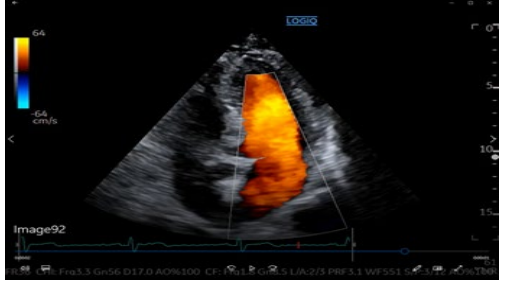
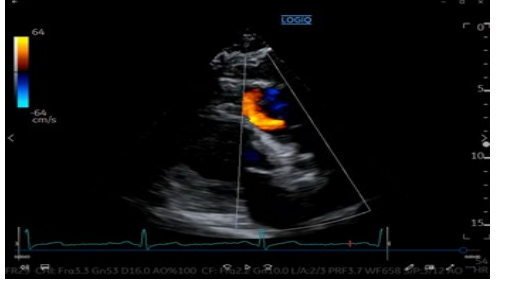
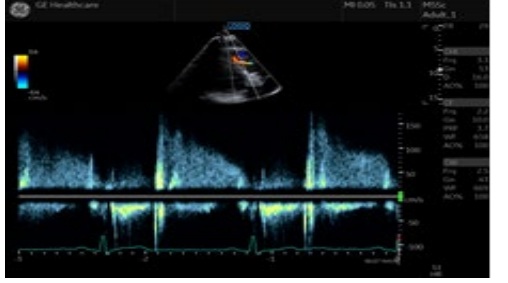

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<p>Cardiac</p>	<p>Parasternal Long Axis Color Flow in Mitral Valve CINE M5Sc-D</p>	 <p>Image86</p>
<p>Cardiac</p>	<p>Parasternal Long Axis Color Flow in Mitral Valve Zoom CINE M5Sc-D</p>	 <p>Image87</p>
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode with Advanced SRI CINE M5Sc-D</p>	 <p>Image57</p>
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	 <p>Image37</p>
<p>Cardiac</p>	<p>Parasternal Long Axis with Advanced SRI M- Mode of Mitral Valve M5Sc-D</p>	

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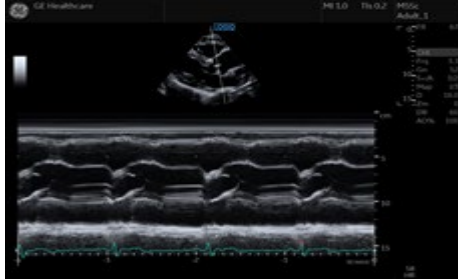
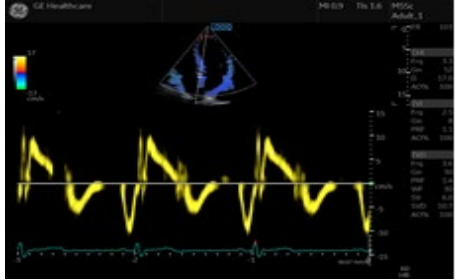

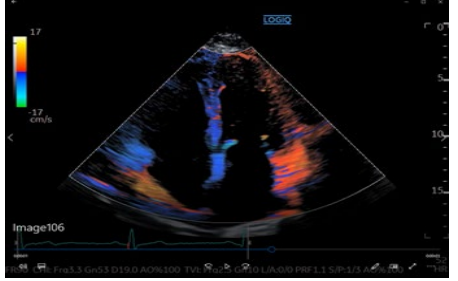
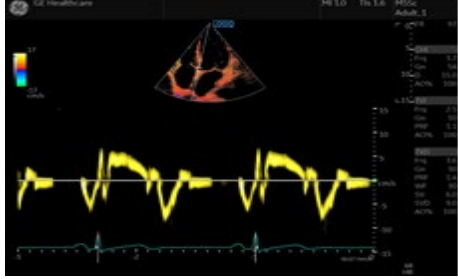
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<p>Cardiac</p>	<p>Short Axis view of Aortic Valve B-Mode with Advanced SRI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view with Color Flow CINE of Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Color Flow in Mitral Valve CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Color Flow and CW Doppler in Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	

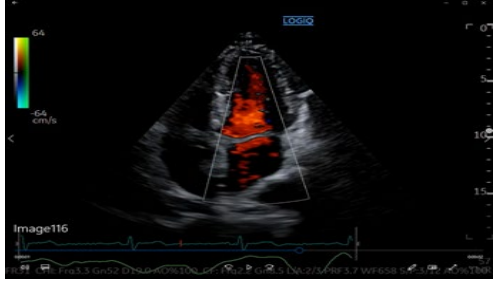

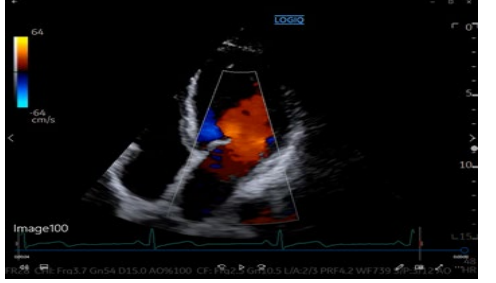
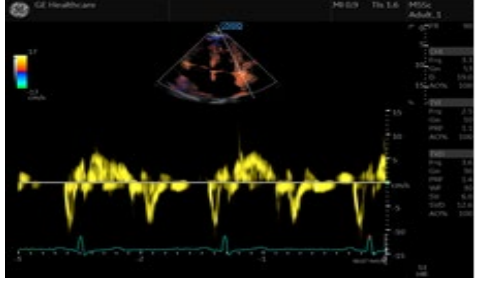
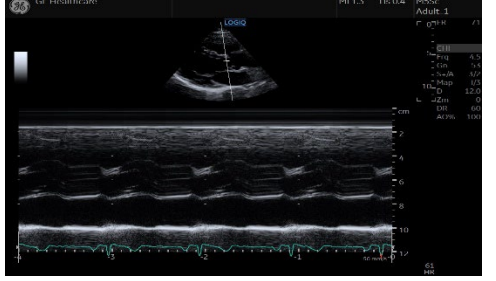
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Cardiac	Parasternal Long Axis M-Mode of Aortic Valve M5Sc-D	
Cardiac	Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D	
Cardiac	Apical 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 4 Chamber view TVI CINE M5Sc-D	
Cardiac	Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D	

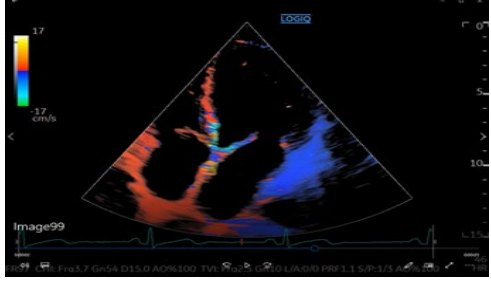



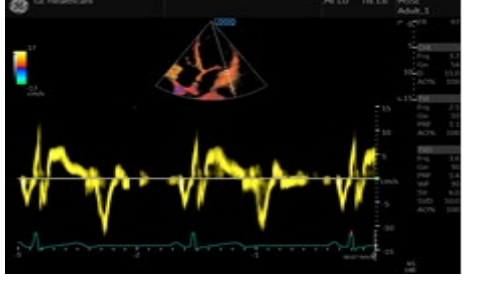
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<p>Cardiac</p>	<p>Apical 4 Chamber with Color Flow in Mitral Valve displaying ECG and Respirometer CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Short Axis view B-Mode with Advanced SRI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber Color Flow in Mitral Valve CINE view M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis view M-Mode of Aortic Valve with CTO M5Sc-D</p>	


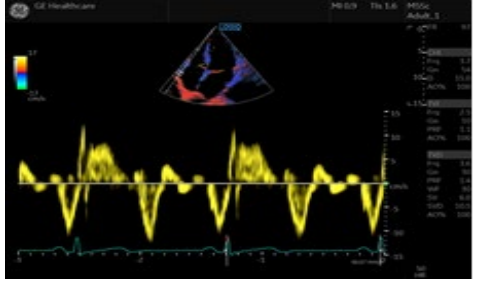
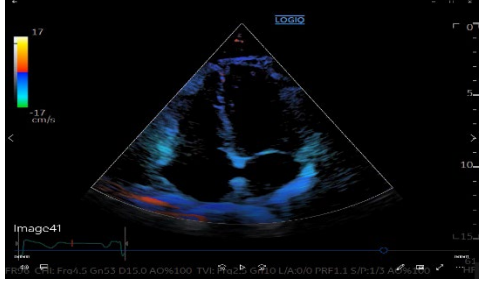
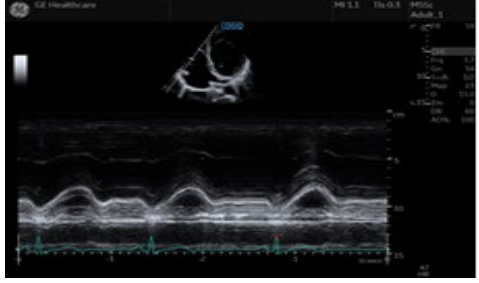
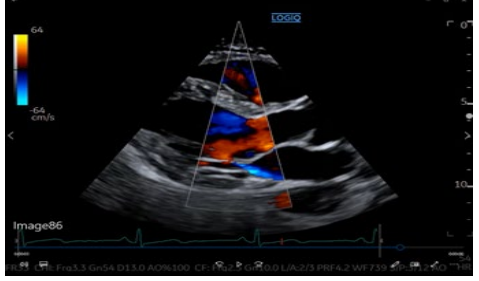
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Cardiac	Apical 4 Chamber view TVI CINE M5Sc-D	
Cardiac	Parasternal Long Axis view with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 4 Chamber TVI and TVD of Mitral Valve M5Sc-D	
Cardiac	Parasternal Short Axis view B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D	

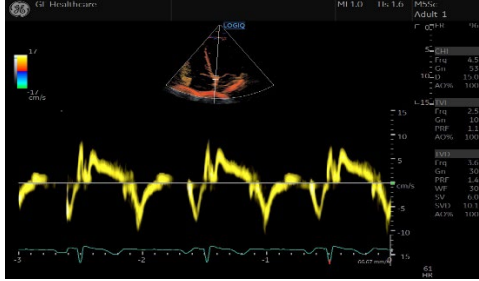
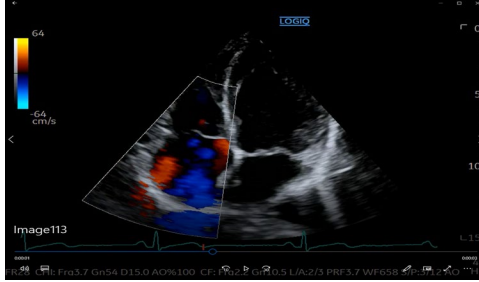
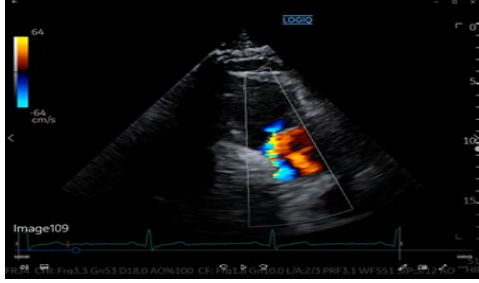
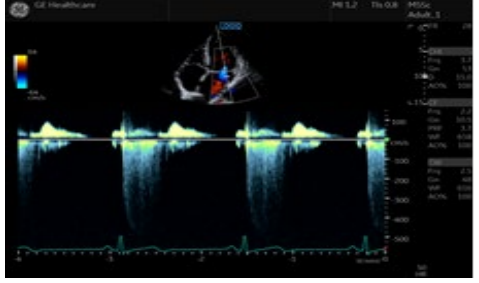
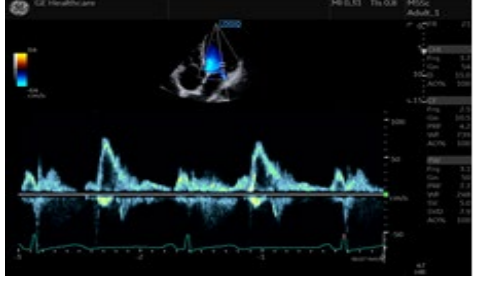
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<p>Cardiac</p>	<p>Apical 4 Chamber B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI and TVD Tricuspid Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical view M-Mode Right Ventricle M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis view Color Flow in Mitral and Aortic valves M5Sc-D</p>	






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<p>Cardiac</p>	<p>Apical 4 Chamber view TVI and TVD Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber Color Flow CINE of Tricuspid Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Color Doppler Tricuspid Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view Color Flow and CW Doppler in Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view Color Flow and Pulsed Wave Doppler in Mitral Valve M5Sc-D</p>	

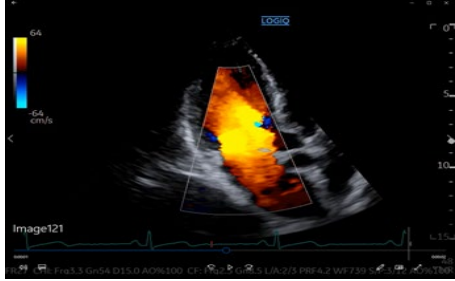
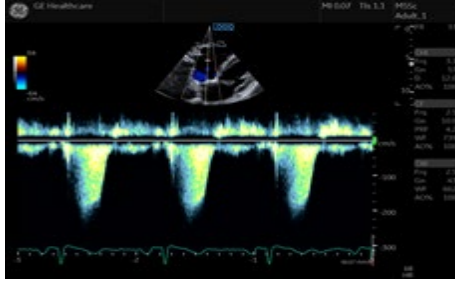


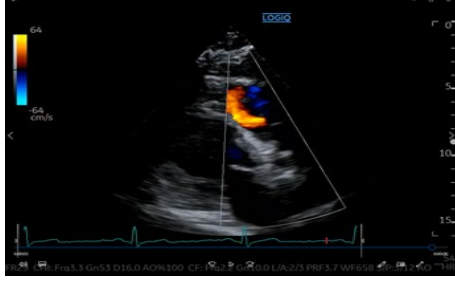
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Cardiac	Sub-costal view IVC B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Sub-costal 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 2 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 3 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D	




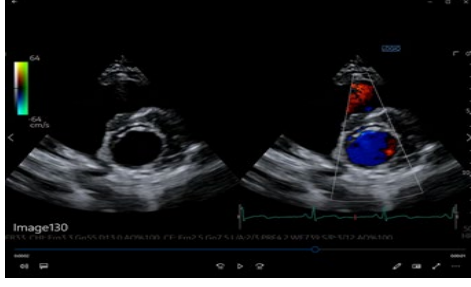

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<p>Cardiac</p>	<p>Apical 3 Chamber view Color Flow CINE M5Sc-D</p>	 <p>Image121</p>
<p>Cardiac</p>	<p>Sub-costal 4 Chamber view Color Flow and CW Doppler in Tricuspid Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view Color Flow CINE in Mitral Valve M5Sc-D</p>	 <p>Image123</p>
<p>Cardiac</p>	<p>Sub-costal 4 Chamber view with Color Flow CINE in Tricuspid Valve M5Sc-D</p>	 <p>Image125</p>
<p>Cardiac</p>	<p>Parasternal Long Axis view Color Flow CINE M5Sc-D</p>	

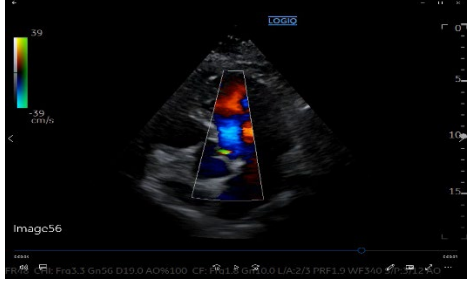
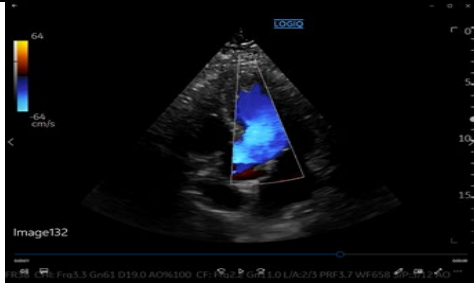
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<p>Cardiac</p>	<p>Right Ventricular Inflow View B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long simultaneous Dual B-Mode and Color Flow CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode with Advanced SRI and CTO displaying ECG and Respirometer M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Short Axis simultaneous Dual B-Mode and Color Flow CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode with Advanced SRI and CTO displaying ECG and Respirometer M5Sc-D</p>	

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<p>Cardiac</p>	<p>Apical 5 Chamber view Color Flow in Aortic Valve CINE M5Sc-D</p>	 <p>Image56</p>
<p>Cardiac</p>	<p>Apical 5 Chamber view Color Flow in Aortic Valve CINE M5Sc-D</p>	 <p>Image132</p>

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