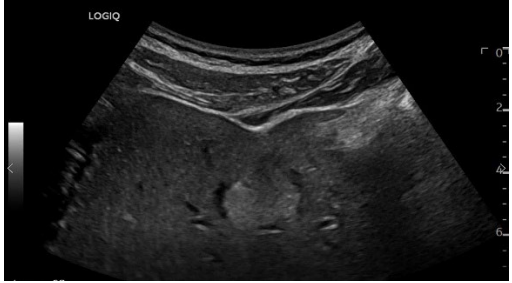


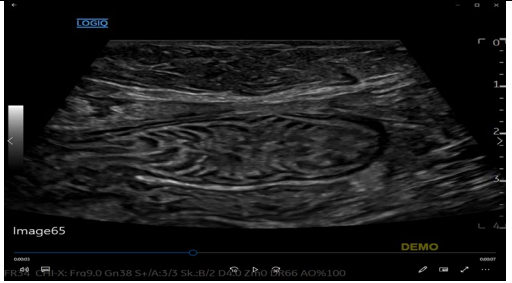
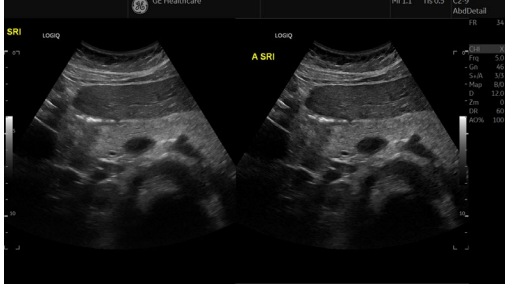
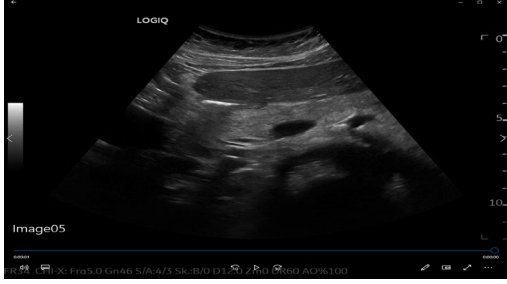
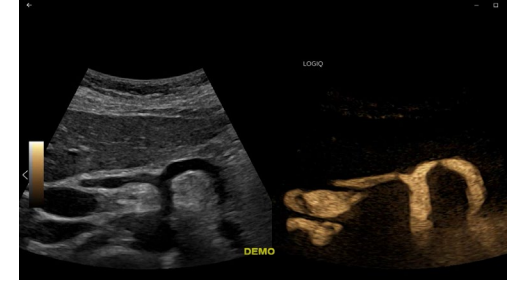

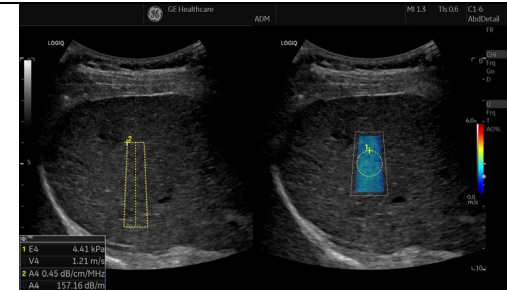


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EXAM	IMAGE DESCRIPTION	IMAGE
Abdomen	C1-6-D B-Mode liver nodule image with Advanced SRI CINE	
Abdomen	C1-6-D B-Mode with Advanced SRI image of the liver using CTO	
Abdomen	C3-10-D B-Mode with Advanced SRI image of the left kidney	
Abdomen	L2-9-D B-Mode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





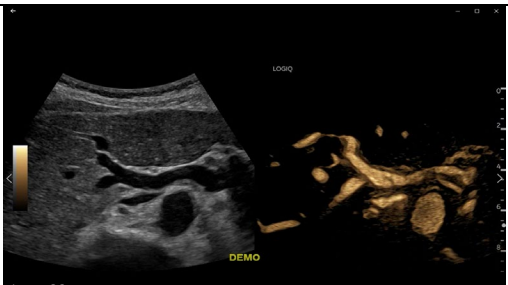
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<p>Abdomen</p>	<p>C2-9-D B-Mode Dual image of pancreas with and without Advanced SRI</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE image of pancreas</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI Dual view CINE of Celiac trunk, Hepatic and Splenic 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>	

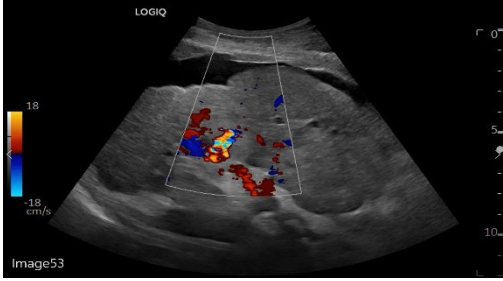

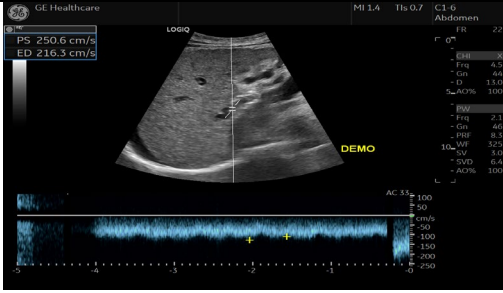


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<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI image of the liver using CTO</p>	
<p>Abdomen</p>	<p>C3-10-D B-Mode with Advanced SRI image of the left kidney</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI liver with lesion</p>	
<p>Abdomen</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>	

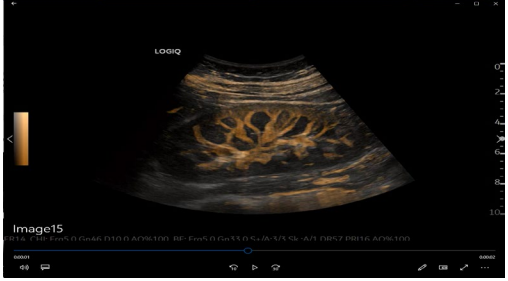
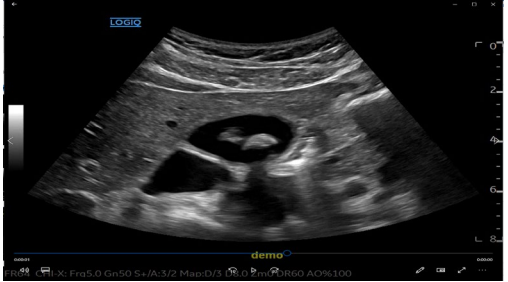



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Abdomen	C1-6-D B-Mode with Advanced SRI large Spleen using CTO	
Abdomen	C1-6-D B-Mode with Advanced SRI CINE of the liver and gallbladder with ascites	
Abdomen	C1-6-D B-Flow with Advanced SRI CINE of Celiac Artery Trunk	
Abdomen	C3-10-D B-Mode with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


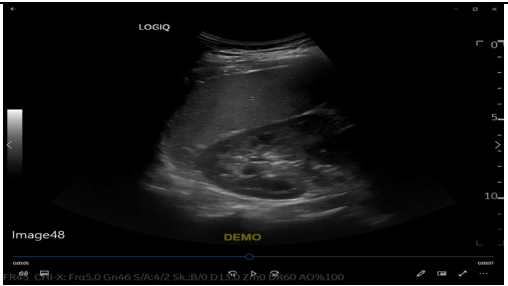
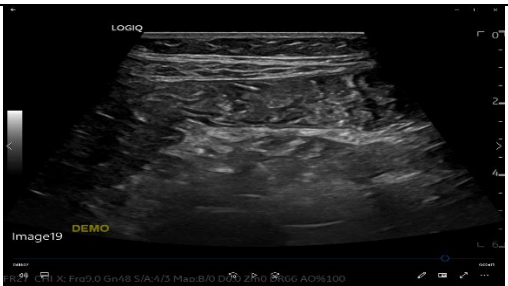
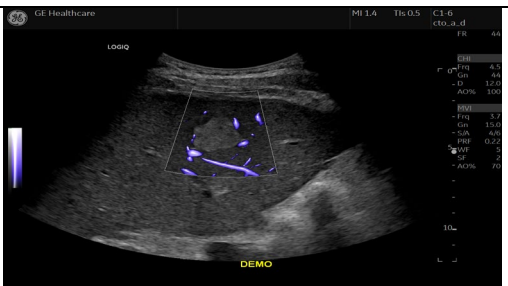

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Abdomen	C2-9-D Hybrid B-Flow with Advanced SRI CINE of right kidney	
Abdomen	C2-9-D B-Mode with Advanced SRI CINE of gallbladder stones with CTO active	
Abdomen	C1-6-D B-Mode liver, Inferior vena cava and aorta	
Abdomen	C2-9-D Hybrid B-Flow with Advanced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


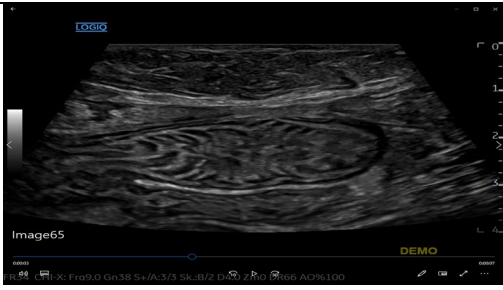



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<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE of spleen</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE of spleen and left kidney demonstrating cSound™ architecture</p>	
<p>Abdomen</p>	<p>L2-9-D B-Mode with Advanced SRI CINE of bowel</p>	
<p>Abdomen</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>	


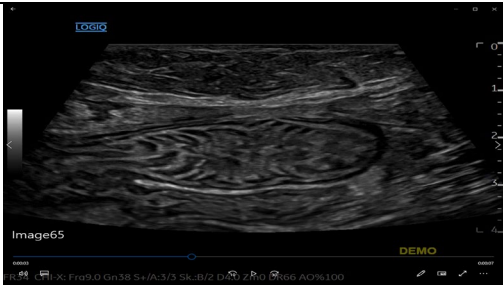


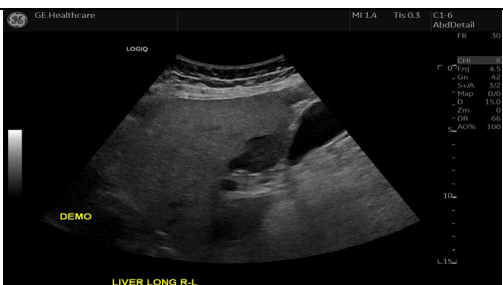
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<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI enlarged liver using 6Mhz showing image uniformity and penetration with cSound architecture</p>	
<p>Abdomen</p>	<p>L2-9-D B-Mode image with Advanced SRI bowel with CTO active</p>	
<p>Abdomen</p>	<p>C2-9-D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


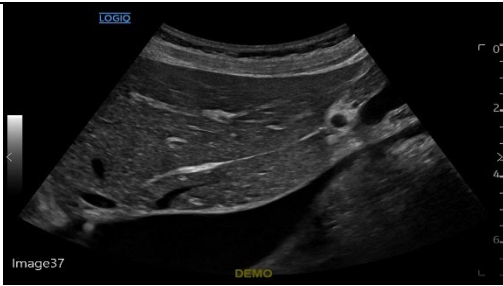


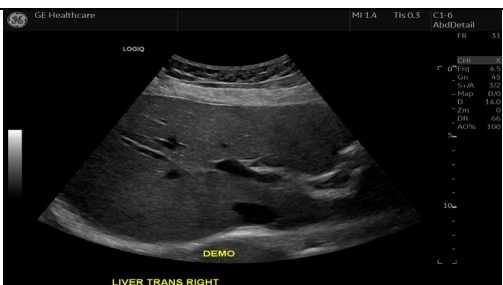
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<p>Abdomen</p>	<p>C1-6-D B-Flow Dual visualization with Advanced SRI and CINE capture</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode CINE of liver using Advanced SRI and CTO active</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI aorta and left lobe of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


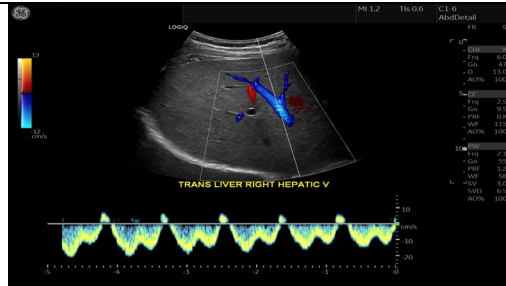

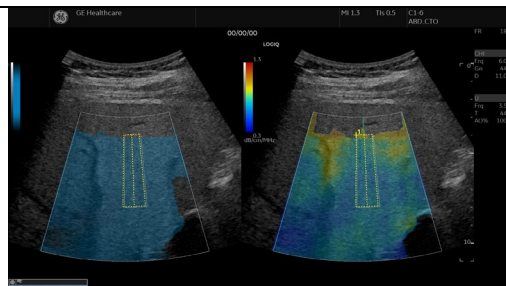
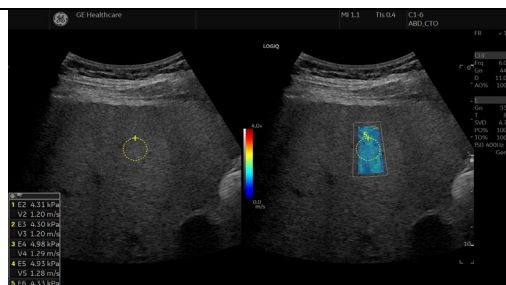
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<p>Abdomen</p>	<p>C1-6-D B-Mode CINE gallbladder with sludge and ascites with Advanced SRI</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI CINE liver and IVC with CTO active</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI of liver</p>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


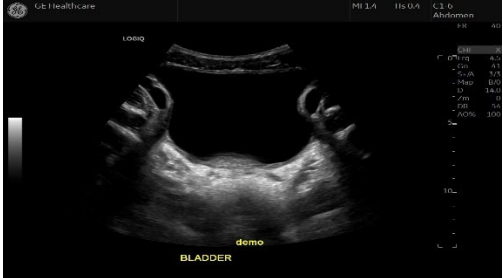



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<p>Abdomen</p>	<p>C1-6-D bladder jets with Color Flow and Radiantflow™</p>	
<p>Abdomen</p>	<p>C1-6-D hepatic vein with Color Flow using Radiantflow and PW Doppler</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode liver hepatic veins with Advanced SRI</p>	
<p>Abdomen</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>	


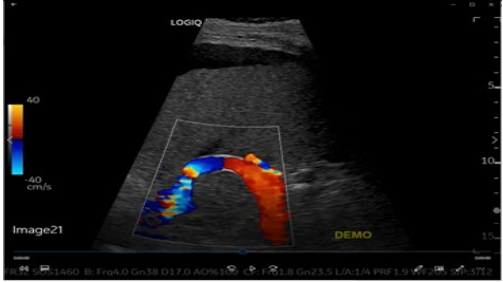
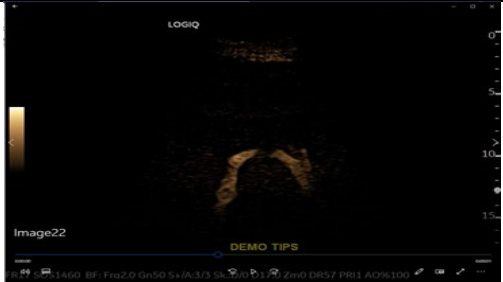
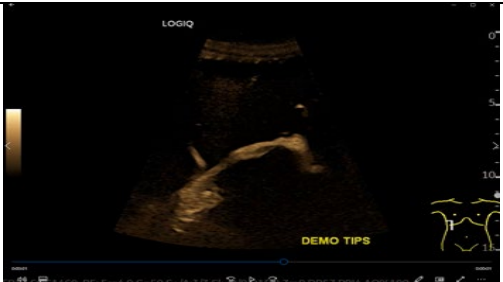

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<p>Abdomen</p>	<p>C2-9-D B-Mode CINE with Advanced SRI liver/kidney interface</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode with Advanced SRI urine filled bladder</p>	
<p>Abdomen</p>	<p>C2-9-D B-Mode with Advanced SRI liver</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode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

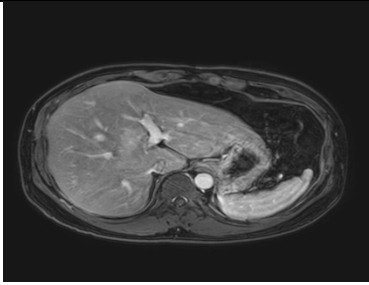
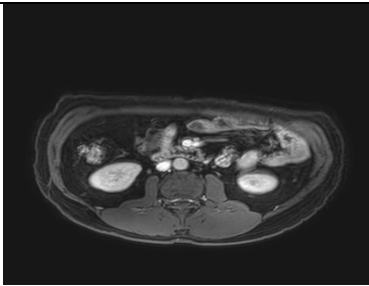
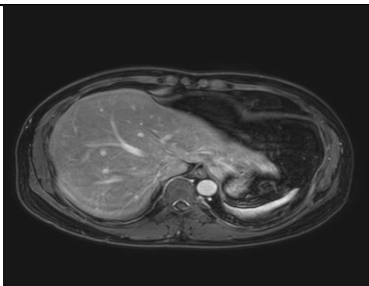
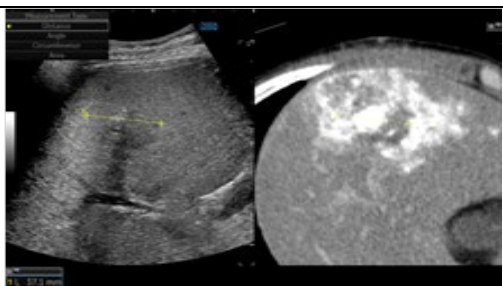
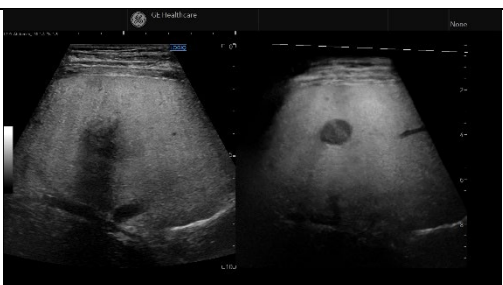
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<p>Abdomen</p>	<p>C2-9-D B-Mode with Color Flow using Radiantflow Common Bile Duct</p>	
<p>Abdomen</p>	<p>C1-6-D Color Flow CINE of liver TIPS</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow with Advanced SRI CINE of liver TIPS</p>	
<p>Abdomen</p>	<p>C1-6-D B-Flow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

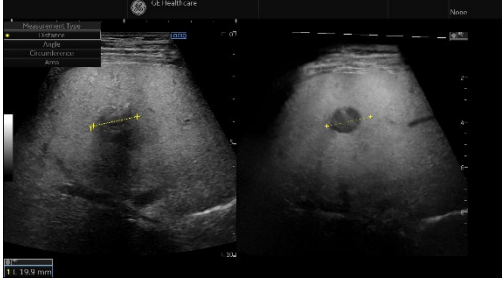


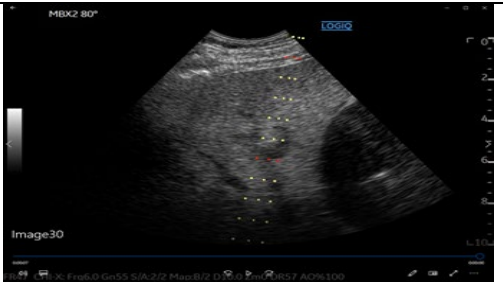

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Abdomen	CT liver image	
Abdomen	CT kidneys image	
Abdomen	CT liver image	
Abdomen	C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image	
Abdomen	L2-9-D liver lesion with CTO active Volume Navigation with Ultrasound image	

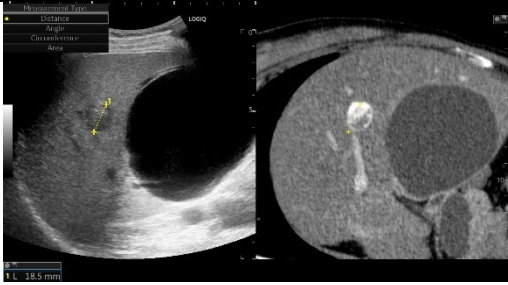
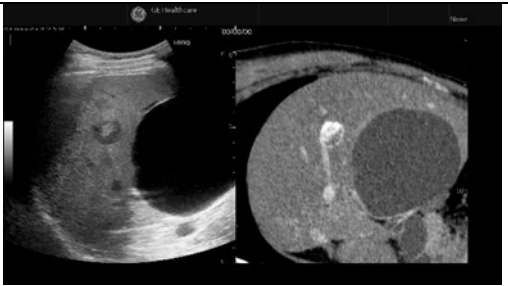

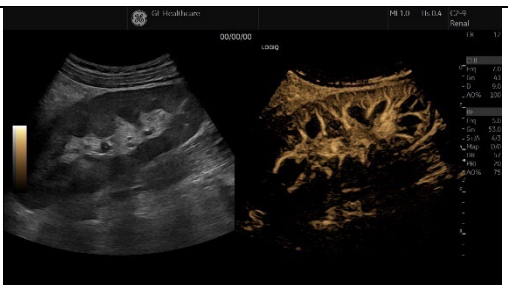
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<p>Abdomen</p>	<p>L2-9-D liver lesion measurement with CTO active Volume Navigation with Ultrasound image</p>	
<p>Abdomen</p>	<p>C1-6-D liver lesion with CTO active Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C2-7-D liver lesion with 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>	

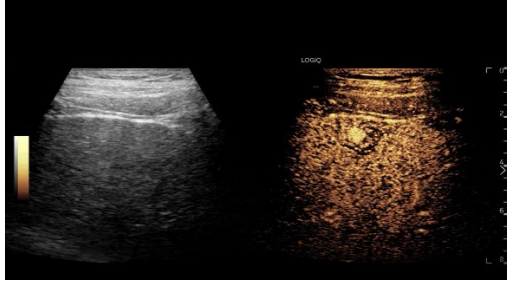
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<p>Abdomen</p>	<p>C1-6-D liver lesion Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C1-6-D B-Mode CINE liver lesion Volume Navigation fusion with CT image</p>	
<p>Abdomen</p>	<p>C2-9-D B-Flow with Advanced SRI CINE of kidney</p>	
<p>Abdomen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

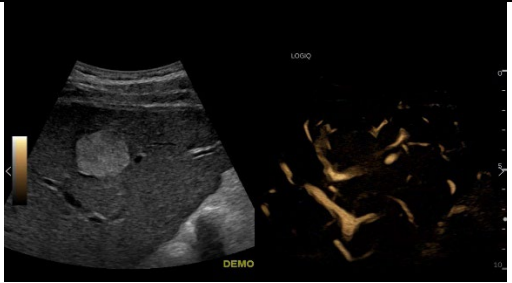
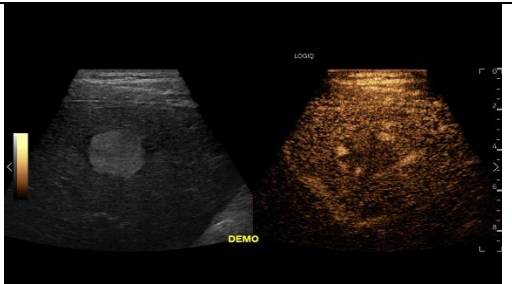
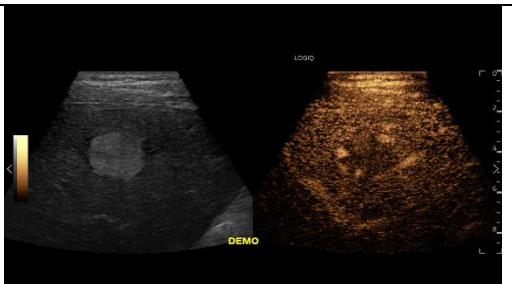
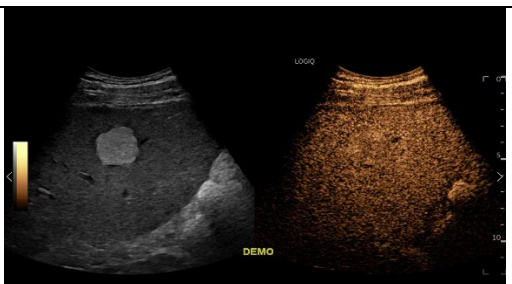
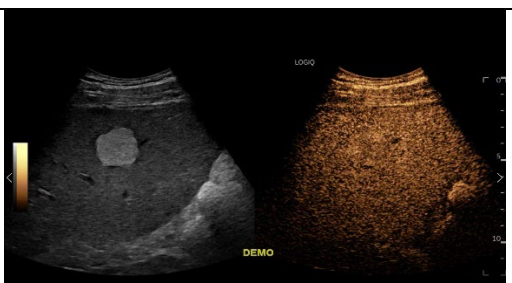
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EXAM	IMAGE DESCRIPTION	IMAGE
CEUS	Contrast Enhanced Ultrasound (CEUS) arterial phase liver lesion CINE L2-9-D	
CEUS	CEUS late arterial to early portal-venous phase liver lesion CINE L2-9-D	
CEUS	CEUS late phase liver lesion CINE C1-6-D	
CEUS	C1-6-D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



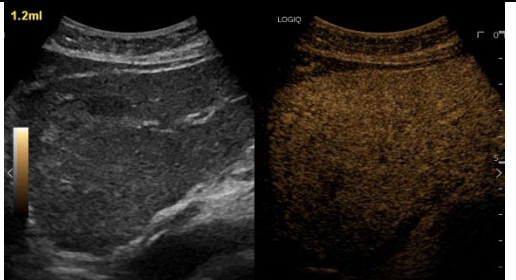
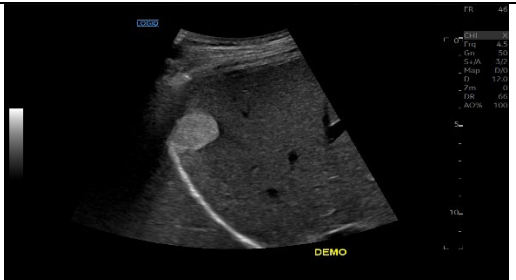
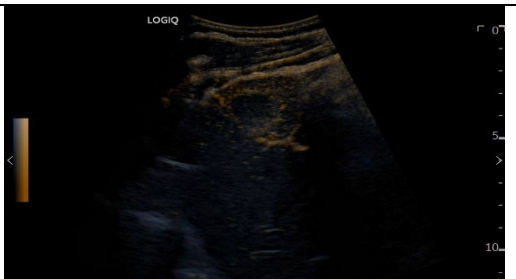
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<p>CEUS</p>	<p>C1-6-D B-Flow with Advanced SRI Dual visualization liver lesion</p>	
<p>CEUS</p>	<p>CEUS Portal Venous phase liver lesion L2-9-D</p>	
<p>CEUS</p>	<p>CEUS beginning late phase CINE liver lesion L2-9-D</p>	
<p>CEUS</p>	<p>CEUS late phase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


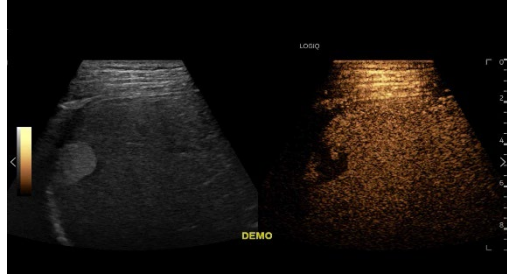
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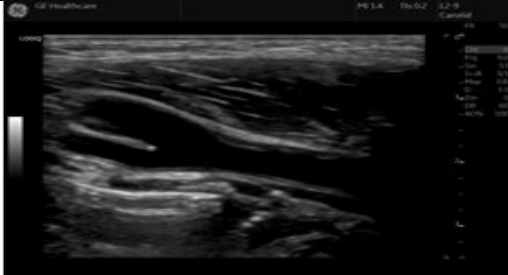

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<p>CEUS</p>	<p>L2-9-D Seven minutes post CEUS CINE MVI with Radiantflow of liver lesion</p>	
<p>CEUS</p>	<p>C2-9-D B-Mode CINE liver lesion</p>	
<p>CEUS</p>	<p>CEUS late phase liver lesion CINE C2-9-D</p>	
<p>CEUS</p>	<p>C1-6-D B-Mode with Advanced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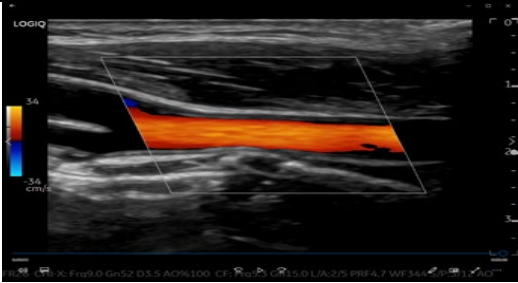

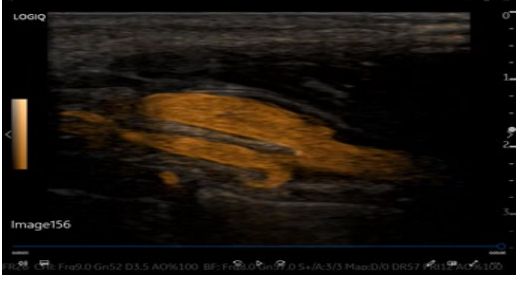

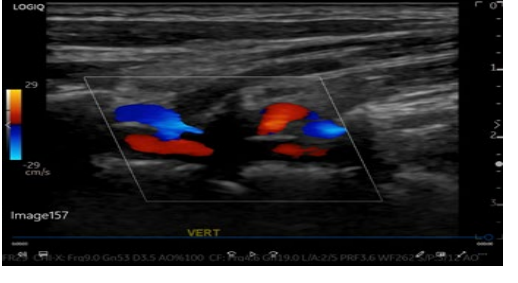
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CEUS	CEUS late arterial phase Hybrid Visualization CINE liver lesion C1-6-D	
CEUS	CEUS late phase CINE liver lesion L2-9-D	

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	

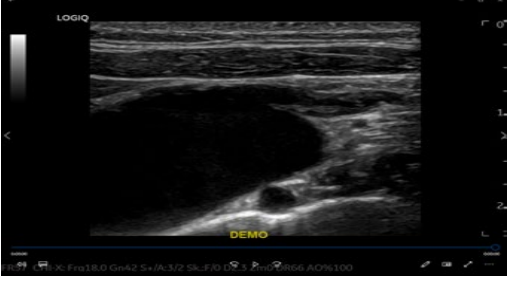

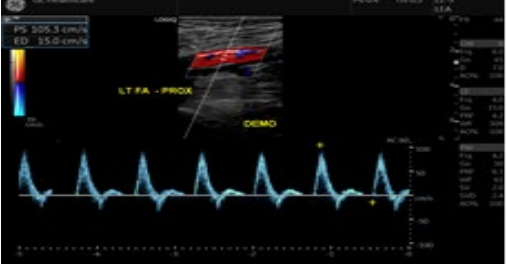
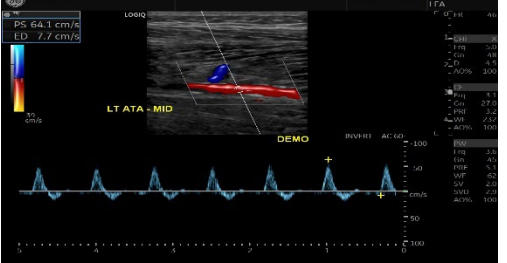
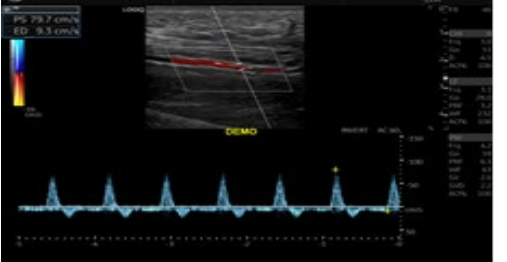
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<p>Vascular</p>	<p>L2-9-D Carotid artery with Color Flow CINE</p>	
<p>Vascular</p>	<p>L2-9-D Carotid artery bifurcation with Color Flow Cine</p>	
<p>Vascular</p>	<p>L2-9-D B-Flow with Advanced SRI Hybrid visualization Carotid artery bifurcation CINE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





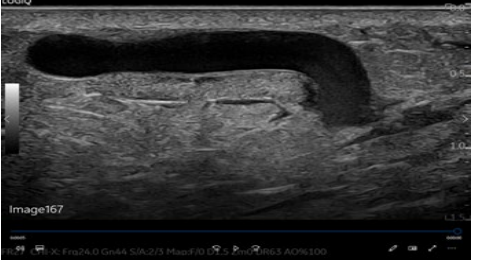
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<p>Vascular</p>	<p>L8-18i-D B-Mode with Advanced SRI CINE of Jugular vein</p>	
<p>Vascular</p>	<p>C1-6-D Iliac artery Color Flow and PW Doppler</p>	
<p>Vascular</p>	<p>L2-9-D Femoral artery Color Flow with Radiantflow and PW Doppler</p>	
<p>Vascular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

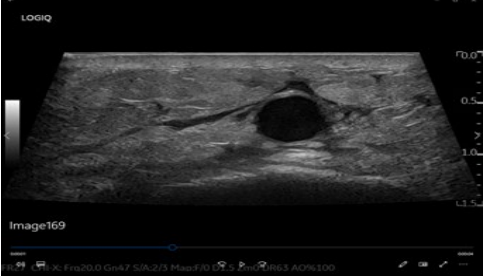
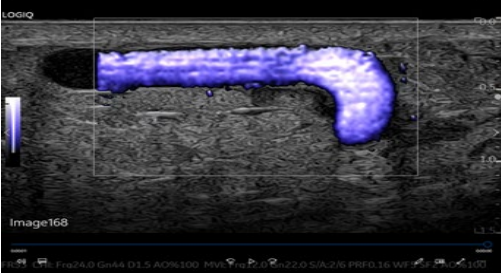
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<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI in lower extremity venous Dual view</p>	
<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI greater saphenous vein</p>	
<p>Vascular</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex of superficial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




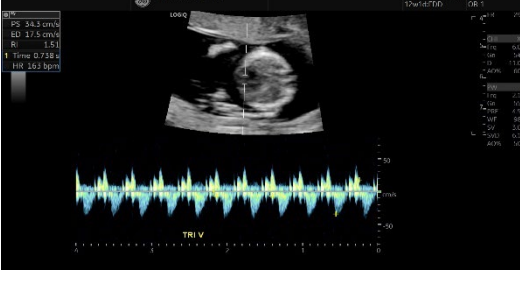

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<p>OB</p>	<p>C2-9-D Fetal Nuchal translucency first trimester OB B-Mode with SRI HD Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal Intracranial translucency first trimester OB B-Mode with SRI HD Type 2</p>	
<p>OB</p>	<p>C2-9-D Fetal profile first trimester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




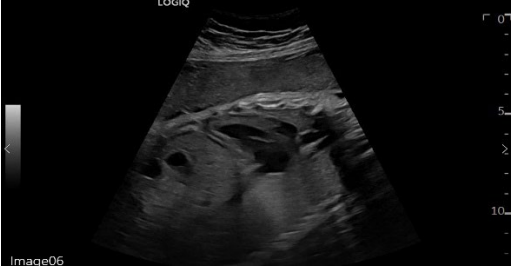
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<p>OB</p>	<p>C2-9-D Fetal Echo B-Mode with Advanced SRI Type 2 CINE through heart to stomach</p>	
<p>OB</p>	<p>L2-9-D first trimester Heart Color Flow with Radiantflow</p>	
<p>OB</p>	<p>C2-9-D Fetal Echo four chamber Heart B-Mode with Advanced SRI 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>This image shows a longitudinal B-mode ultrasound of a fetus in the first trimester, used for nuchal translucency (NT) measurement. The fetus is positioned horizontally across the frame. The word 'LOGIQ' is visible in the upper left, and 'DEMO' is in the lower right. A vertical scale on the right side of the image ranges from 0 to 10.</p>
<p>OB</p>	<p>C2-9-D Fetal Echo Aortic Arch view with Color Flow with Radiantflow</p>	 <p>This image displays a fetal aortic arch view with color flow Doppler and Radiantflow technology. The aortic arch is highlighted with a blue and red color flow overlay. The word 'LOGIQ' is in the upper left, and 'AA' and 'DEMO' are in the lower right. A vertical scale on the right side of the image ranges from 0 to 10.</p>
<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 2 first trimester fetal profile CINE</p>	 <p>This image shows a CINE (cine) sequence of a first trimester fetal profile in B-mode. The fetus is in a similar position to the first image. The word 'LOGIQ' is in the upper left, and 'Image03' is in the lower left. A vertical scale on the right side of the image ranges from 0 to 10.</p>
<p>OB</p>	<p>C2-9-D B-Mode with Advanced SRI Type 1 fetal Heart CINE</p>	 <p>This image shows a CINE sequence of a fetal heart in B-mode. The heart is visible in the center of the frame. The word 'LOGIQ' is in the upper left, and 'Image05' is in the lower left. A vertical scale on the right side of the image ranges from 0 to 10.</p>



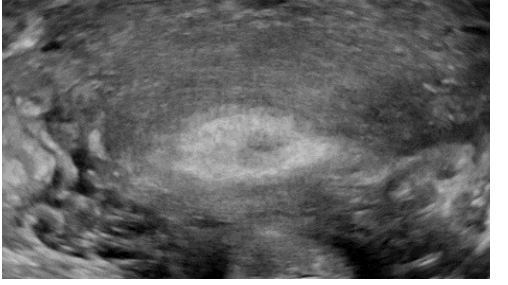

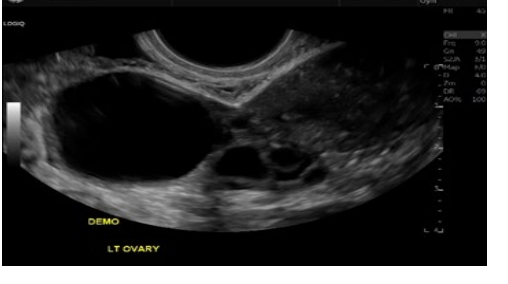
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EXAM	IMAGE DESCRIPTION	IMAGE
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	
GYN	C1-6-D B-Mode with Advanced SRI Type 2 Uterus and full bladder	
GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus Endometrium	
GYN	RIC5-9-D B-Mode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


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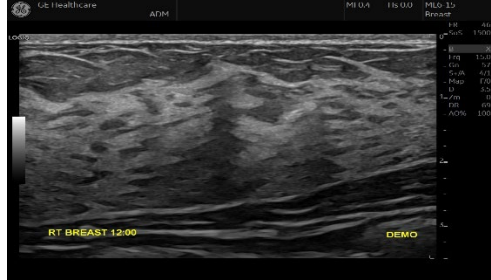

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<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus</p>	
<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 1 Uterus</p>	
<p>GYN</p>	<p>3D VCI Omniview Uterus RIC5-9-D</p>	
<p>GYN</p>	<p>RIC5-9-D B-Mode with Advanced SRI Type 2 Uterus CINE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

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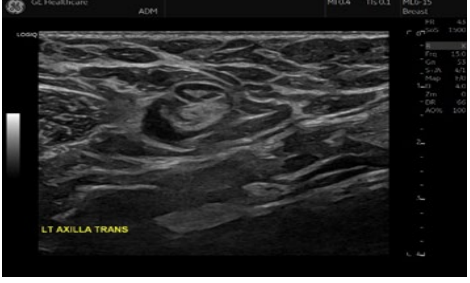



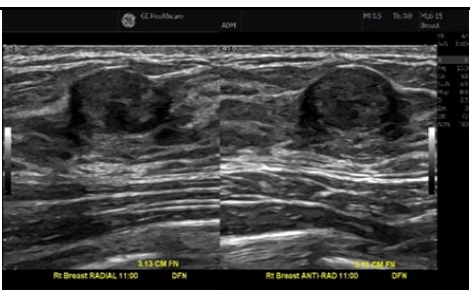
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GYN	RIC5-9-D B-Mode with Advanced SRI Type 2 left Adnexa	
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EXAM	IMAGE DESCRIPTION	IMAGE
Breast	ML6-15-D B-Mode with Advanced SRI dense breast	
Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	

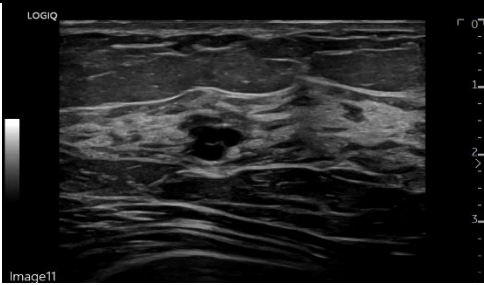




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<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI axillary lymph node</p>	
<p>Breast</p>	<p>ML6-15-D Color Flow with Radiantflow axillary lymph node</p>	
<p>Breast</p>	<p>ML6-15-D B-Mode with Advanced SRI breast lesion longitudinal view</p>	
<p>Breast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

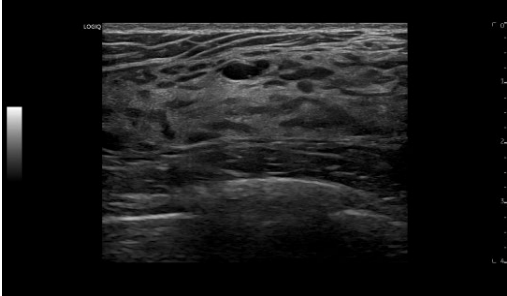

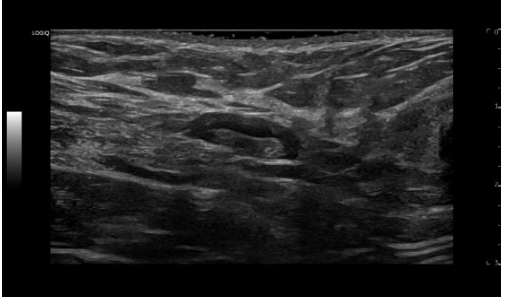


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Breast	L3-12-D B-Mode CINE breast lesion in dense tissue	 <p>LOGIQ image11</p>
Breast	Breast lesion LOGIQView ML6-15-D	 <p>SAVE 00/00/00 FS 60 SOP 1000 PRF 15.0 DR 80 SA 4.0 Map 8.0 F 0.7cm RF 60 AOM 300 NIPPLE RI Breast RADIAL 11:00 DFN 3.13 CM T 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 SOP 1000 PRF 15.0 DR 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 SOP 1000 PRF 15.0 DR 80 SA 4.0 Map 8.0 F 0.7cm RF 60 AOM 300</p>

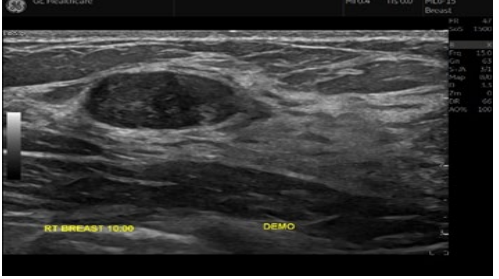



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Breast	ML6-15-D B-Mode dense breast tissue	
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	
Breast	ML6-15-D B-Mode breast lymph node view	
Breast	ML6-15-D Color Flow with Radiantflow in breast lesion	
Breast	ML6-15-D MVI with Radiantflow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



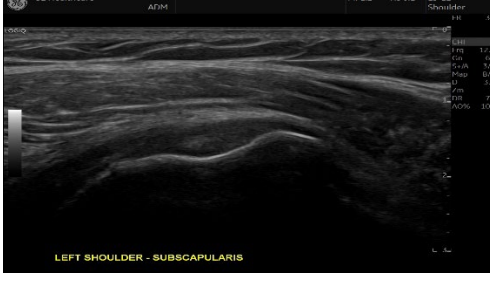

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Breast	ML6-15-D B-Mode with Advanced SRI breast lesion	 <p>This image shows a B-mode ultrasound of a breast lesion. The lesion is a dark, hypoechoic area with some internal structure, surrounded by echogenic tissue. The text 'RT BREAST 10.00' and 'DEMO' are visible at the bottom of the image.</p>
Breast	ML6-15-D B-Mode with Advanced SRI Dual view of breast lesion in longitudinal and transverse views	 <p>This image displays a dual-view B-mode ultrasound of a breast lesion. The left side shows a longitudinal view, and the right side shows a transverse view of the same lesion. The text 'RT BREAST 10.00' and 'DEMO' are visible at the bottom.</p>
Breast	ML6-15-D B-Mode with Advanced SRI breast nipple view	 <p>This image shows a B-mode ultrasound of a breast nipple view. The nipple is visible as a curved structure. The text 'LT BREAST NIPPLE LONG' and 'DEMO' are visible at the bottom.</p>
Breast	ML6-15-D PDI in Dual view with Digital mammogram	 <p>This image shows a dual-view PDI (Power Doppler Imaging) ultrasound of a breast lesion. The left side shows a digital mammogram overlay, and the right side shows the PDI image with color-coded flow. The text 'LT BREAST 1.00 ANTI-RAD' is visible at the bottom.</p>


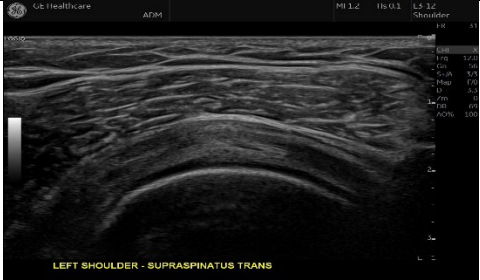
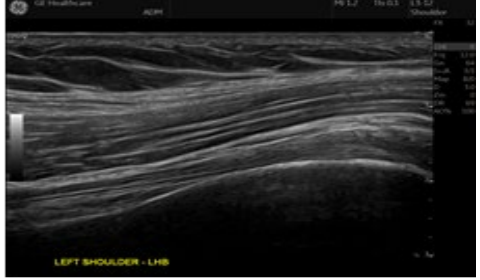


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EXAM	IMAGE DESCRIPTION	IMAGE
MSK	L3-12-D B-Mode with Advanced SRI CINE Shoulder abduction	
MSK	ML6-15-D B-Mode with Advanced SRI Shoulder Biceps tendon	
MSK	L3-12-D B-Mode with Advanced SRI Shoulder Subscapular view	
MSK	L3-12-D B-Mode with Advanced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





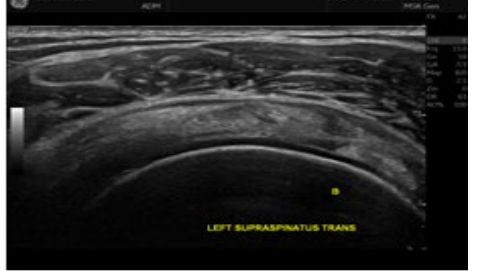
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<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Supraspinatus Anterior</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Supraspinatus absent</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Cuff</p>	
<p>MSK</p>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

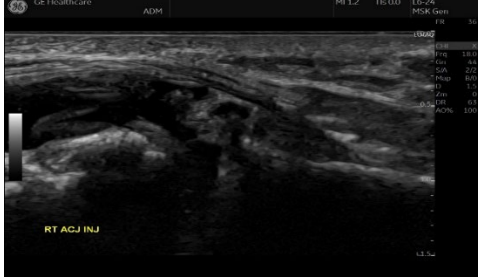




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<p>MSK</p>	<p>L3-12-D B-Mode Shoulder Anterior Pouch</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Shoulder Bursa</p>	
<p>MSK</p>	<p>L6-24-D B-Mode with Virtual Convex Shoulder Supraspinatus</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Acromio-Clavicular Joint</p>	
<p>MSK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


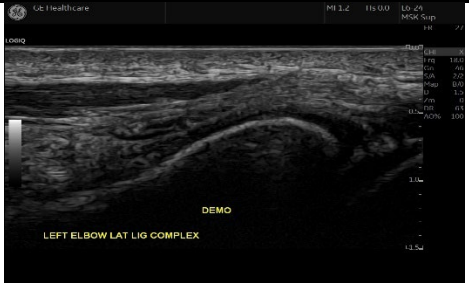



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<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI Elbow Common Flexor Origin</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Elbow Common Extensor Tendon</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI in Virtual Convex Elbow anterior joint image</p>	
<p>MSK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


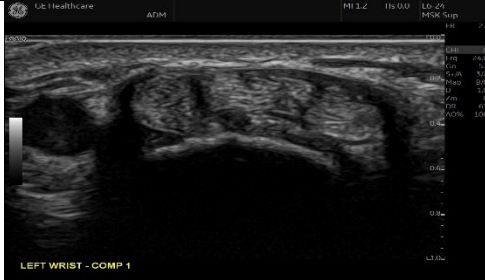
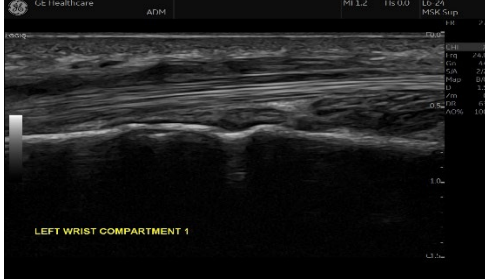

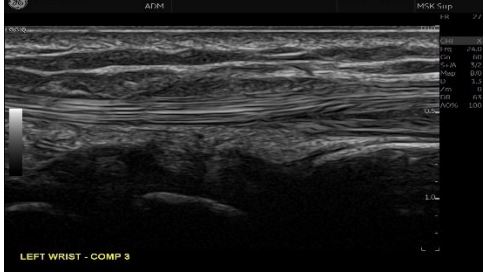
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<p>MSK</p>	<p>ML6-15-D B-Mode CINE Elbow Anterior Biceps</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow lateral ligament complex</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow Triceps insertion</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Elbow Common Extensor Origin</p>	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



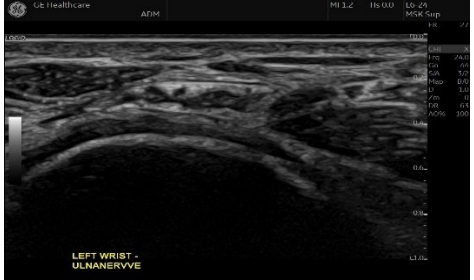


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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 1</p>	
<p>MSK</p>	<p>L6-24-D Color Flow with Radiantflow Wrist Compartment 1</p>	
<p>MSK</p>	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





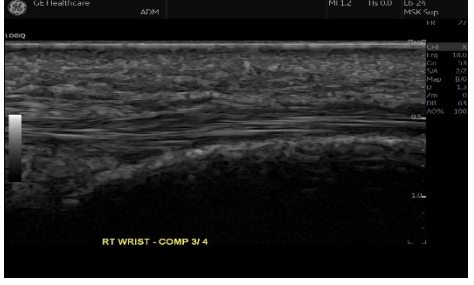
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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Carpi Radialis</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Digitorum superficialis</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Ulnar nerve</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Wrist Volar Flexor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

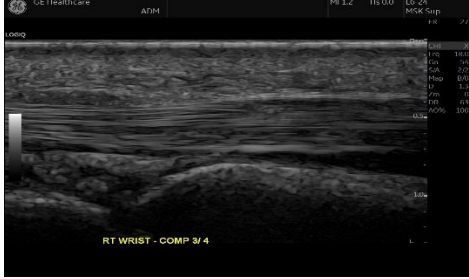




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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Ulnar-Carpal joint</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Volar Median nerve</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 4</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Volar Median nerve</p>	
<p>MSK</p>	<p>L6-24-D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

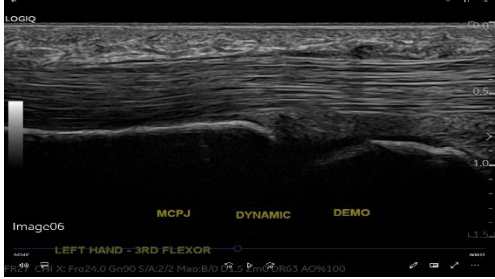


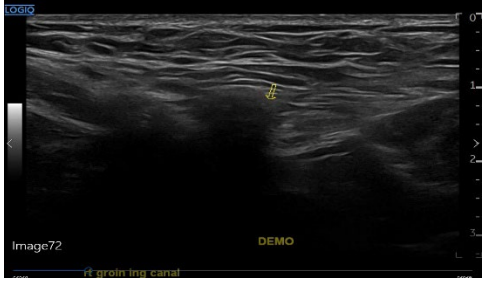

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<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 3-4</p>	
<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI Wrist Compartment 4-5</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Compartment 2</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Wrist Flexor Carpi Radialis</p>	
<p>MSK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

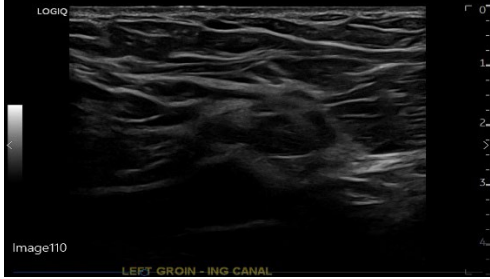



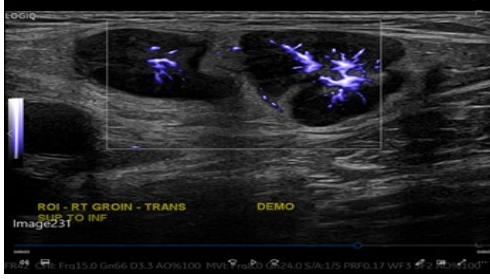
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<p>MSK</p>	<p>L6-24-D B-Mode with Advanced SRI CINE Wrist MCPJ 3rd Flexor</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Umbilicus Dual view with and without patient strain</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Umbilicus</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced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

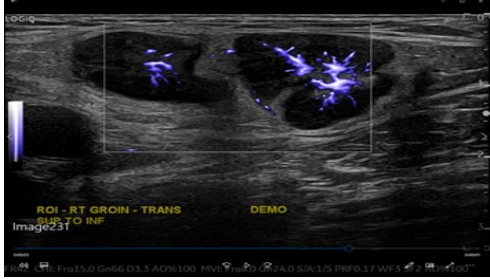
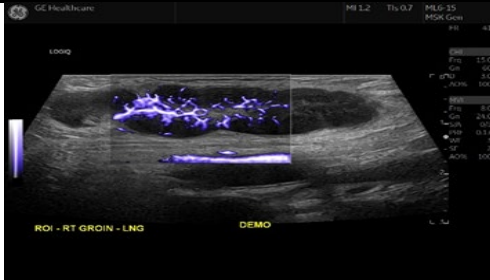



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<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI CINE Inguinal Canal</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode using Virtual Convex Groin image</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Groin image</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Groin image</p>	
<p>MSK</p>	<p>ML6-15-D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


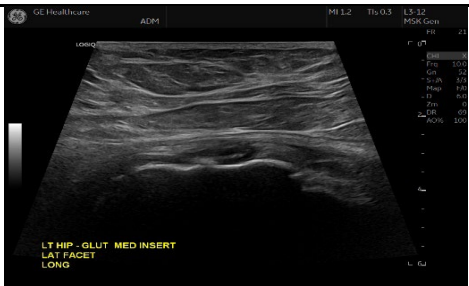
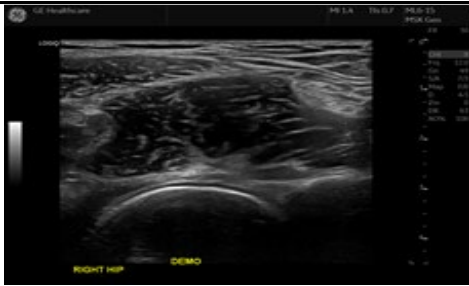
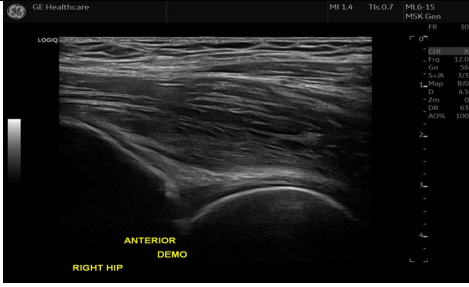

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<p>MSK</p>	<p>L3-12-D B-Mode with Advanced SRI in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode with CTO in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip Gluteus Minimus Insert</p>	
<p>MSK</p>	<p>L3-12-D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




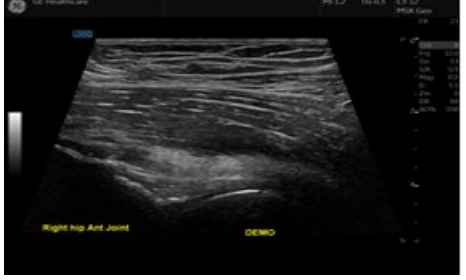

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<p>MSK</p>	<p>L3-12-D B-Mode Hip lateral Gluteus Minimus Insert</p>	
<p>MSK</p>	<p>L3-12-D B-Mode Hip with Advanced SRI lateral Gluteus Medius Insert</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode Hip Anterior with Advanced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


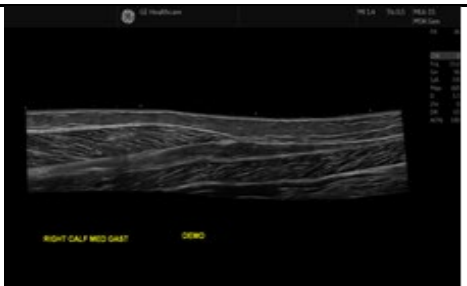



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<p>MSK</p>	<p>ML6-15-D B-Mode Hip Gluteus Medius Lateral</p>	
<p>MSK</p>	<p>L3-12-D B-Mode in Virtual Convex with Advanced SRI Hip</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode in Virtual Convex Hip Anterior Joint</p>	
<p>MSK</p>	<p>L3-12-D B-Mode in Virtual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


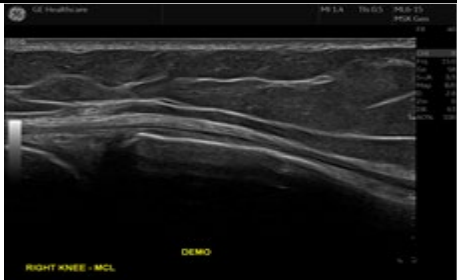
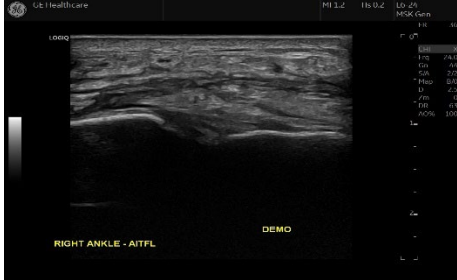
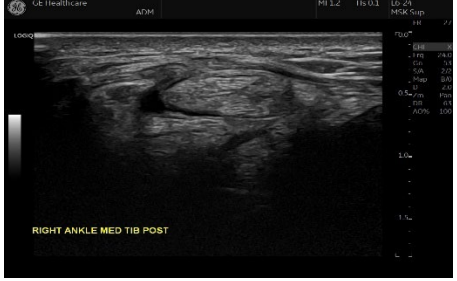

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<p>MSK</p>	<p>ML6-15-D B-Mode with CTO active Leg Medial Gastrocnemius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode LOGIQ View Leg Medial Gastrocnemius</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with CTO active in Virtual Convex Knee Popliteal Fossa</p>	
<p>MSK</p>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



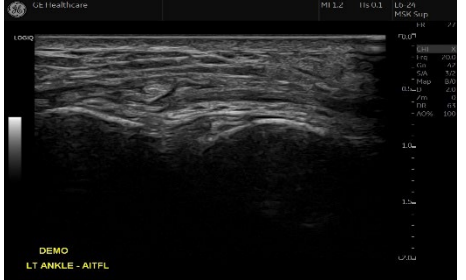


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<p>MSK</p>	<p>L6-24-D B-Mode Ankle Calcaneofibular ligament</p>	
<p>MSK</p>	<p>ML6-15-D B-Mode with Advanced SRI Knee MCL</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Anterior Inferior Tibio-Fibular Ligament</p>	
<p>MSK</p>	<p>L6-24-D B-Mode Ankle Medial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


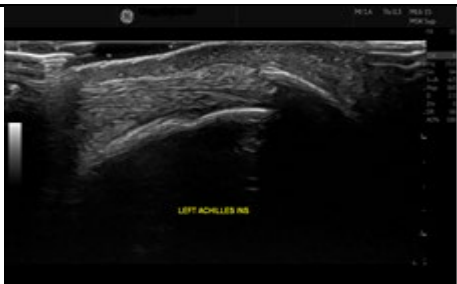


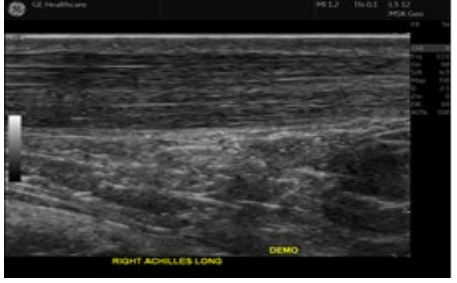
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<p>MSK</p>	<p>L6-24-D B-Mode Ankle Calcaneofibular Ligament</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Extensor Digitorum Longus</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Flexor Hallucis Longus</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Achilles Insertion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


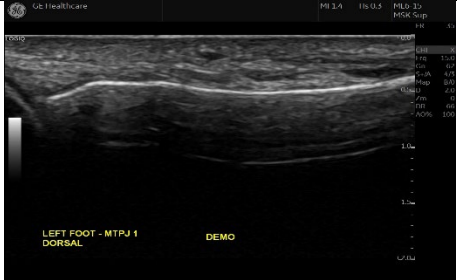
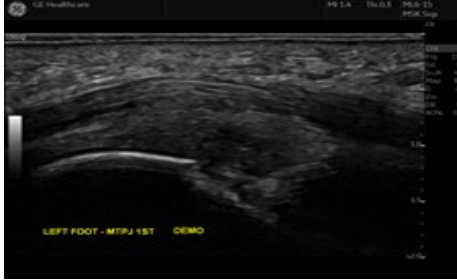

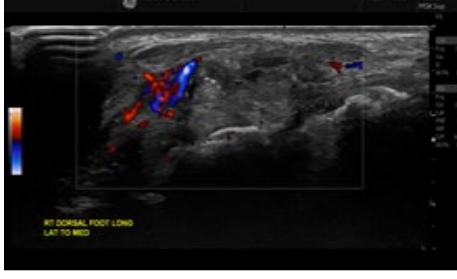
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<p>MSK</p>	<p>L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis</p>	
<p>MSK</p>	<p>ML6-15-D Ankle B-Mode Achilles Insertion</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Lateral Peroneal Longus/Peroneal Brevis</p>	
<p>MSK</p>	<p>L3-12-D Ankle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




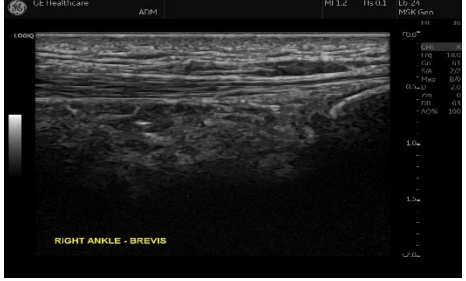

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<p>MSK</p>	<p>ML6-15-D Dorsal Foot lesion with MVI</p>	
<p>MSK</p>	<p>ML6-15-D Dorsal Foot lesion B-Mode</p>	
<p>MSK</p>	<p>Photo Assistant heel</p>	
<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	
<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	


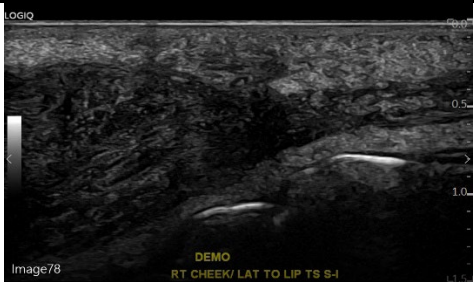
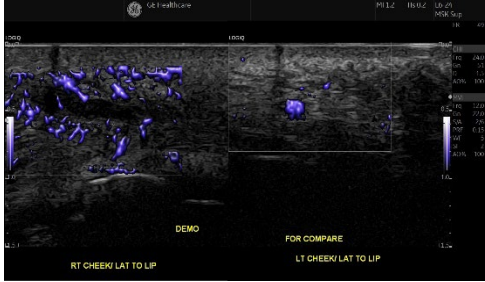
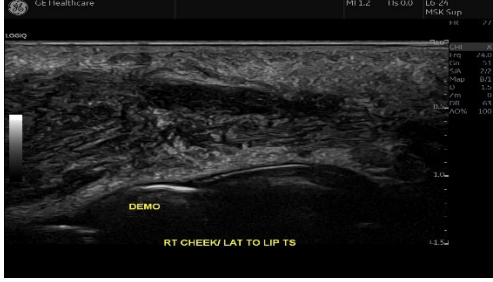
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<p>MSK</p>	<p>L3-12-D Foot B-Mode Plantar Fascia</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>ML6-15-D Foot B-Mode Metatarsal Phalangeal Joint</p>	
<p>MSK</p>	<p>L6-24-D Ankle B-Mode Brevis Tendon</p>	
<p>MSK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



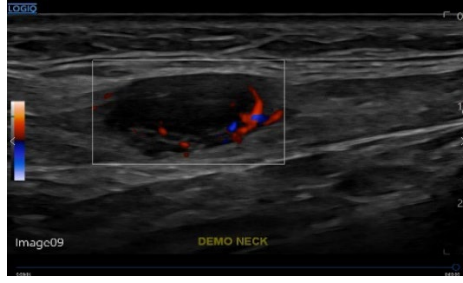
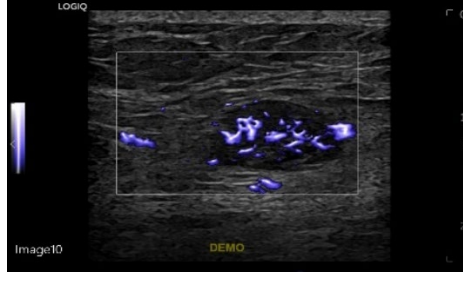
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<p>MSK</p>	<p>ML6-15-D Dorsal Foot B-Mode</p>	
<p>MSK</p>	<p>L6-24-D Cheek B-Mode cine Lateral to lip</p>	
<p>MSK</p>	<p>L6-24-D Cheek with MVI right and left comparison</p>	
<p>MSK</p>	<p>L6-24-D Cheek B-Mode Lateral to lip</p>	

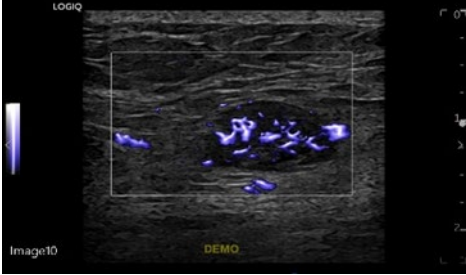
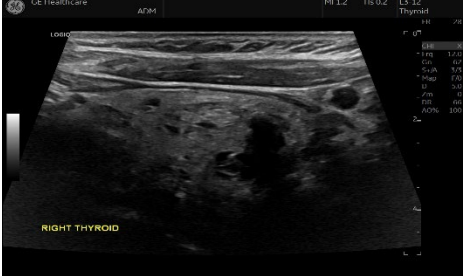
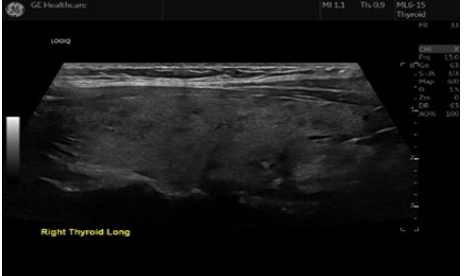


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EXAM	IMAGE DESCRIPTION	IMAGE
Small Parts	Neck B-Mode with Advanced SRI Anterior Triangle ML6-15-D	
Small Parts	Neck Color Flow with Radiantflow Anterior Triangle ML6-15-D	
Small Parts	Neck Color Flow cine with Radiantflow in Lymph node L2-9-D	
Small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

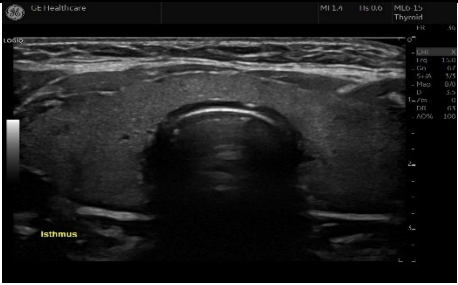


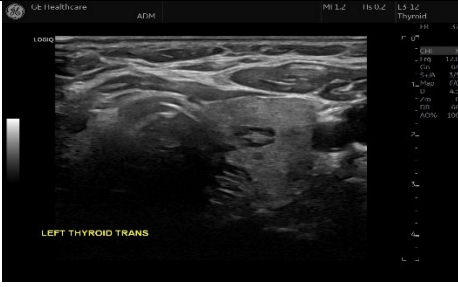
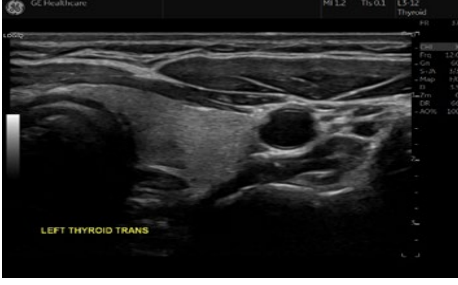
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<p>Small Parts</p>	<p>Neck MVI cine with Radiant<i>flow</i> in Lymph node L8-18i-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI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

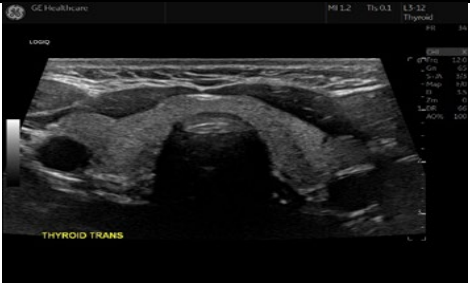
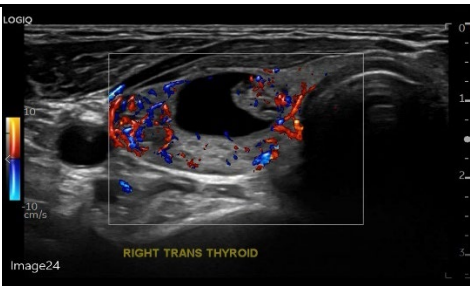
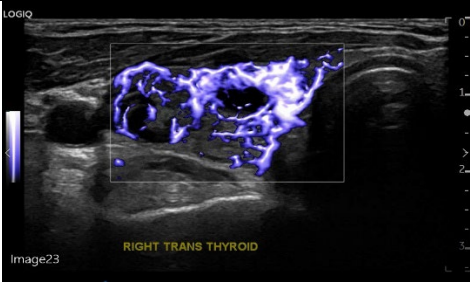
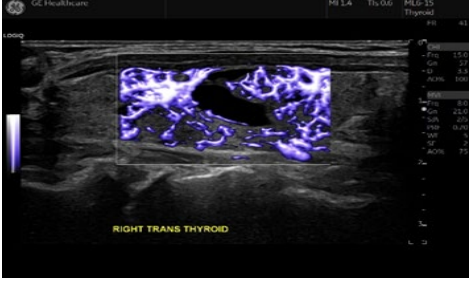
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<p>Small Parts</p>	<p>Thyroid Isthmus B-Mode using Advanced SRI ML6-15-D</p>	
<p>Small Parts</p>	<p>L6-24-D Thyroid B-Mode in Virtual Convex using Advanced SRI</p>	
<p>Small Parts</p>	<p>Thyroid B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts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

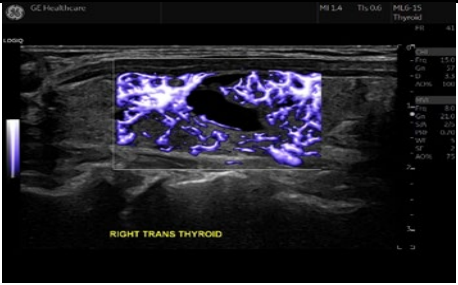
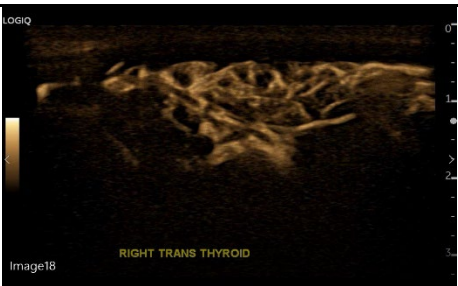
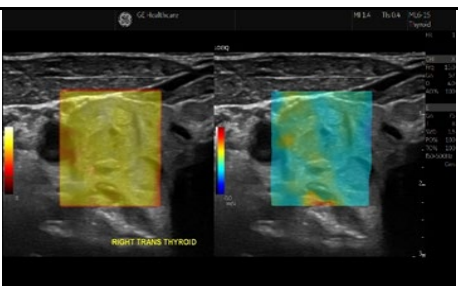
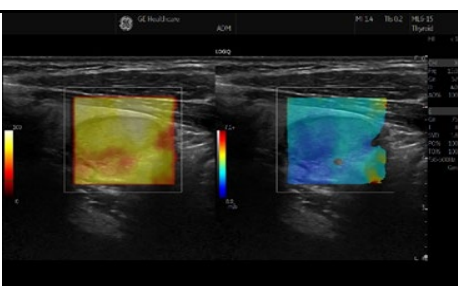
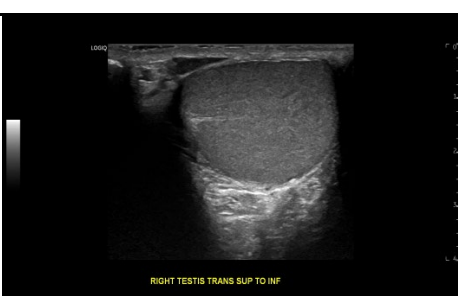
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<p>Small Parts</p>	<p>Thyroid B-Mode in Virtual Convex using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule Color Flow with Radiantflow CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow ML6-15-D</p>	
<p>Small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

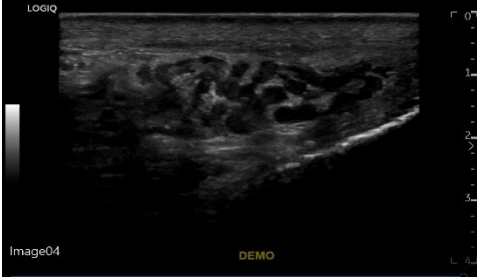


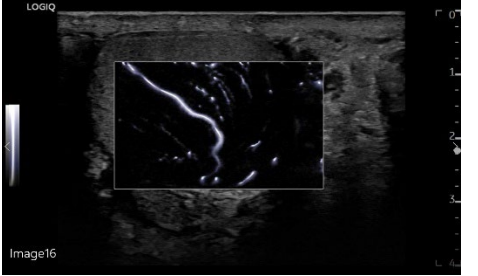
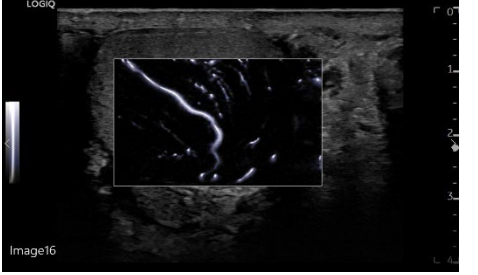
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<p>Small Parts</p>	<p>Thyroid nodule MVI with Radiantflow CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule B-Flow with Advanced SRI CINE ML6-15-D</p>	
<p>Small Parts</p>	<p>Thyroid nodule 2-D Shear Wave dual view with Quality Indicator ML6-15-D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

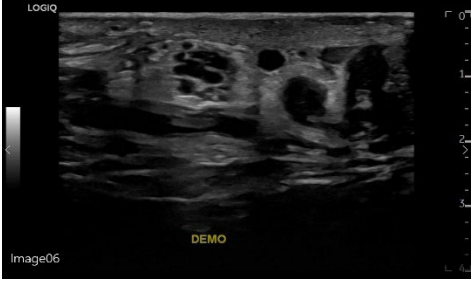
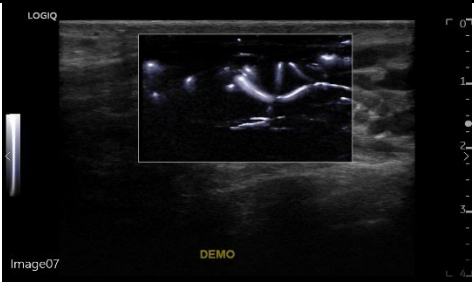



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<p>Small Parts</p>	<p>Scrotal B-Mode CINE L3-12-D</p>	
<p>Small Parts</p>	<p>Scrotal B-Mode using Advanced SRI L3-12-D</p>	
<p>Small Parts</p>	<p>Scrotal B-Mode ML6-15-D</p>	
<p>Small Parts</p>	<p>CINE image Scrotal with MVI and Radiantflow L3-12-D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

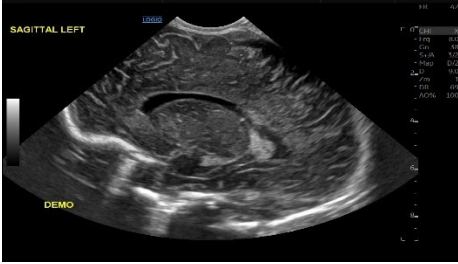
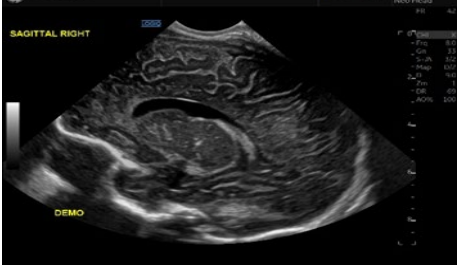
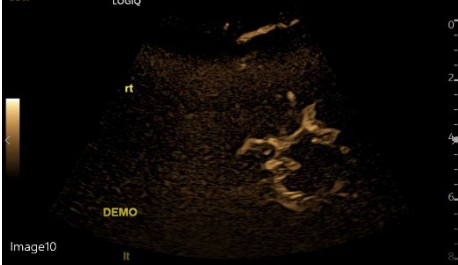


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EXAM	IMAGE DESCRIPTION	IMAGE
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	
Pediatric	Neonatal Brain B-Mode using Advanced SRI C3-10-D	
Pediatric	Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D	
Pediatric	Neonatal Brain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





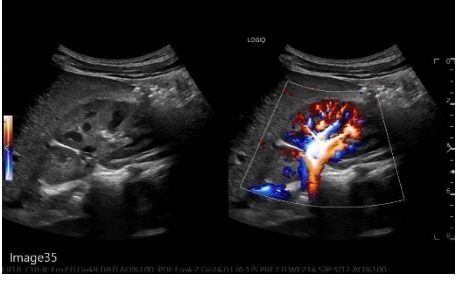
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<p>Pediatric</p>	<p>Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Neonatal Brain B-Mode using CTO and Advanced SRI C3-10-D</p>	
<p>Pediatric</p>	<p>Neonatal Brain B-Flow using Advanced SRI CINE C2-9-D</p>	
<p>Pediatric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

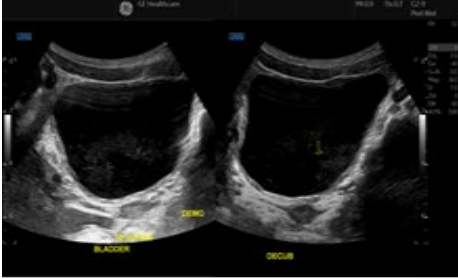

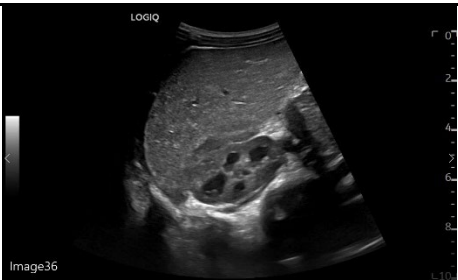
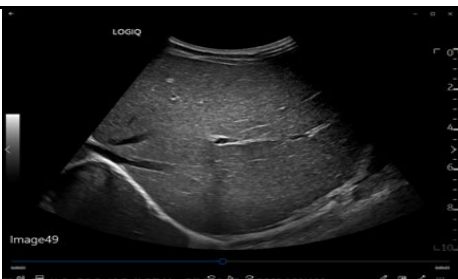

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<p>Pediatric</p>	<p>Pediatric Kidney with PDI in Renal vein and artery C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney with Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Kidney Color Flow with Radiantflow C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric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





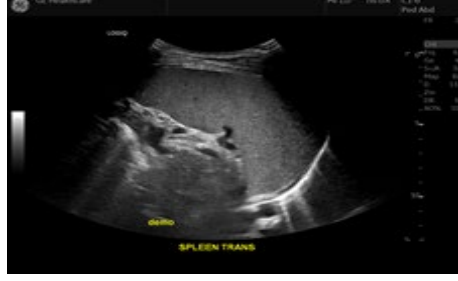
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<p>Pediatric</p>	<p>Pediatric Bladder in side by side view with CTO and Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI CINE C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI CINE C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver B-Mode with Advanced SRI C2-9-D</p>	


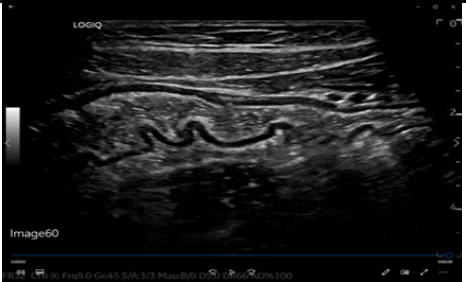
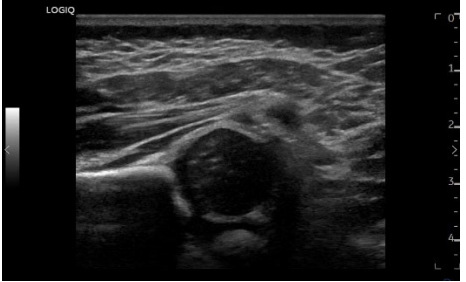
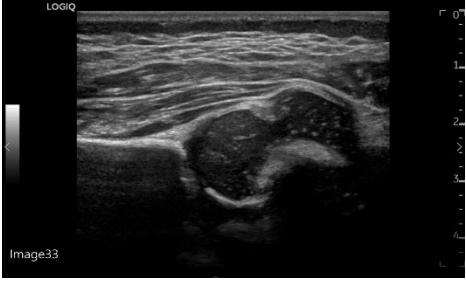

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<p>Pediatric</p>	<p>Pediatric liver Color Flow with Radiantflow and Doppler of Portal Vein C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver Color Flow with Radiantflow and Doppler of Hepatic Artery C2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric liver Color 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>	

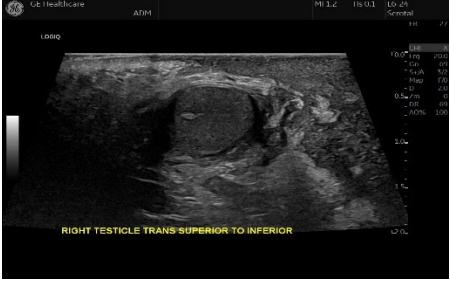



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<p>Pediatric</p>	<p>Left flank B-Mode CINE with Advanced SRI C1-6-D</p>	
<p>Pediatric</p>	<p>Bowel B-Mode CINE L2-9-D</p>	
<p>Pediatric</p>	<p>Pediatric Hip B-Mode CINE with Advanced SRI L3-12-D</p>	
<p>Pediatric</p>	<p>Pediatric Hip B-Mode CINE with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


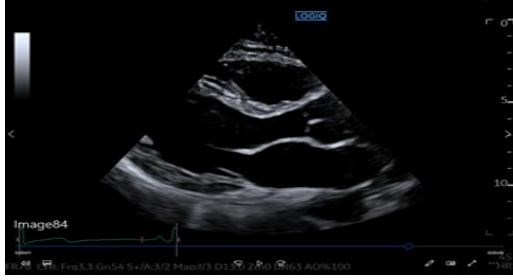

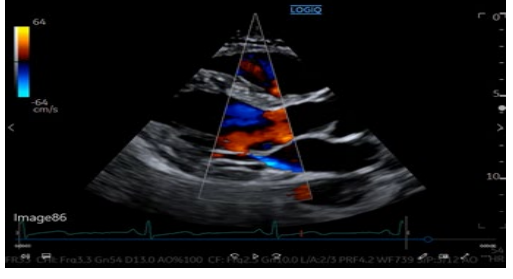
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<p>Pediatric</p>	<p>Pediatric Testicle B-Mode with Virtual Convex using Advanced SRI L6-24-D</p>	
<p>Pediatric</p>	<p>Pediatric Penis B-Mode with Virtual Convex using Advanced SRI L6-24-D</p>	
<p>Pediatric</p>	<p>Pediatric Testicle B-Mode L3-12-D</p>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

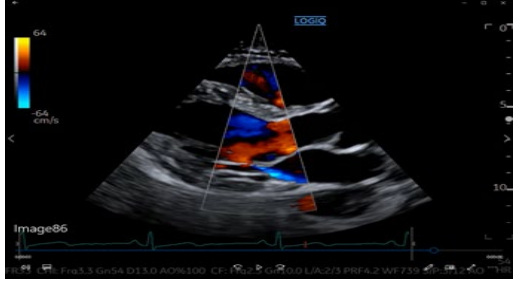
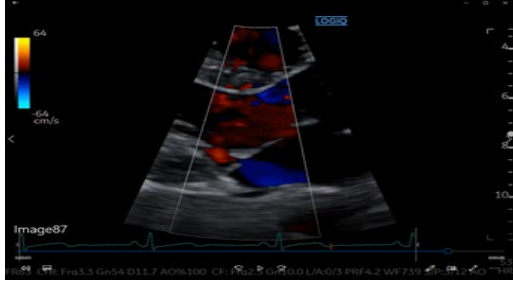
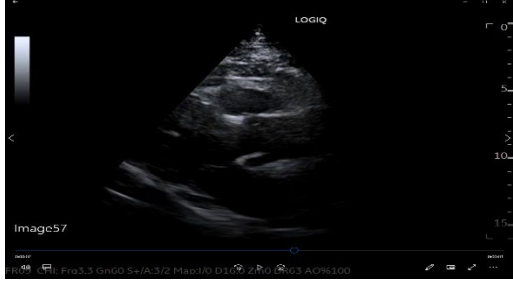
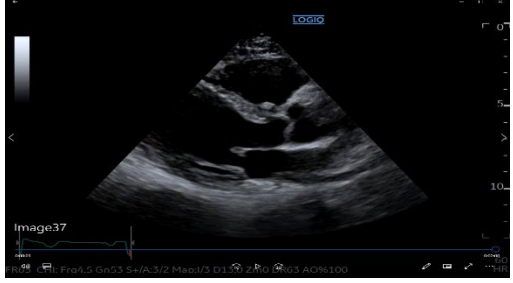
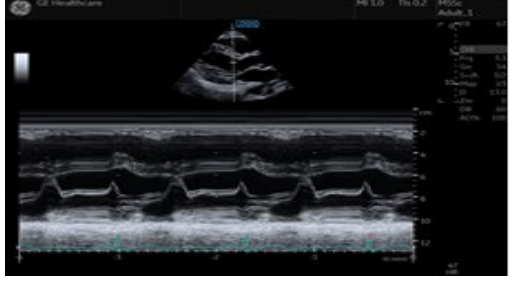
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EXAM	IMAGE DESCRIPTION	IMAGE
Cardiac	Sub-costal 4 Chamber view B-Mode with CTO and Advanced SRI CINE using ECG and Respirometer M5Sc-D	
Cardiac	Parasternal Long Axis B-Mode with Advanced SRI CINE M5Sc-D	
Cardiac	Parasternal Long Axis B-Mode with Advanced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


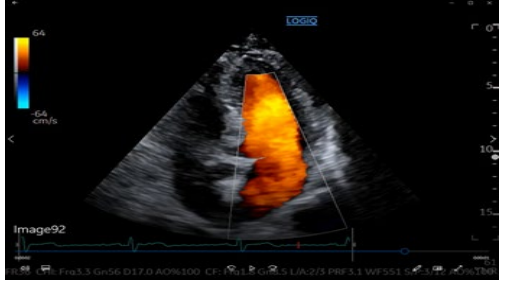
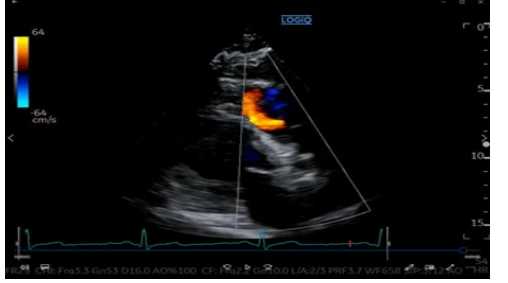
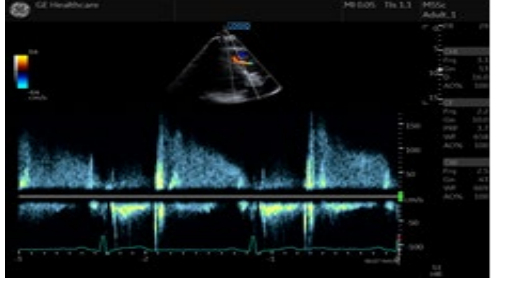

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<p>Cardiac</p>	<p>Parasternal Long Axis Color Flow in Mitral Valve CINE M5Sc-D</p>	 <p>Image86</p>
<p>Cardiac</p>	<p>Parasternal Long Axis Color Flow in Mitral Valve Zoom CINE M5Sc-D</p>	 <p>Image87</p>
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode 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>	

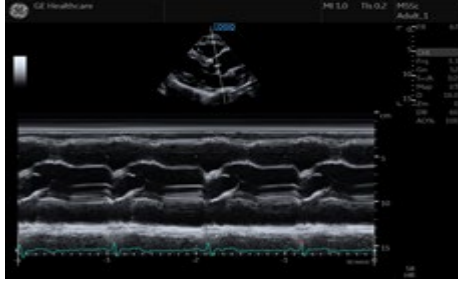
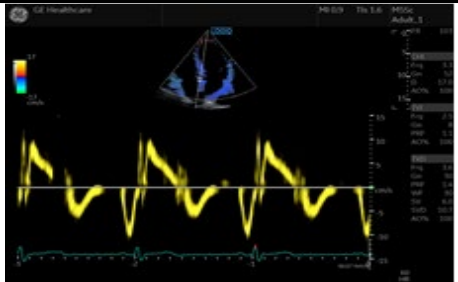

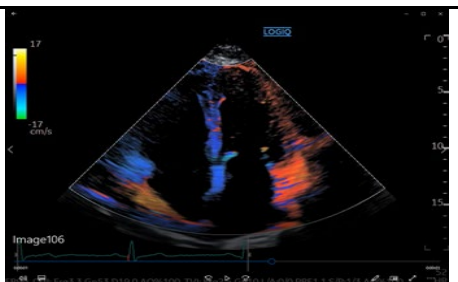
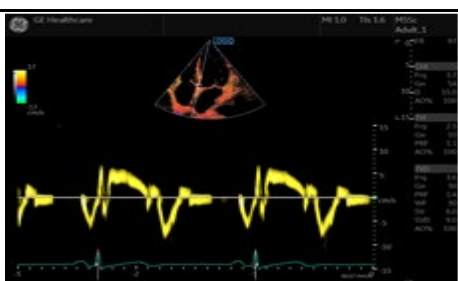
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<p>Cardiac</p>	<p>Short Axis view of Aortic Valve B-Mode with Advanced SRI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view with Color Flow CINE of Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Color Flow in Mitral Valve CINE M5Sc-D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




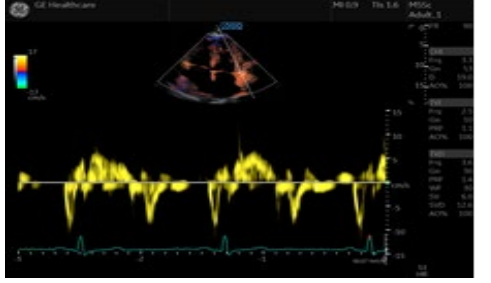
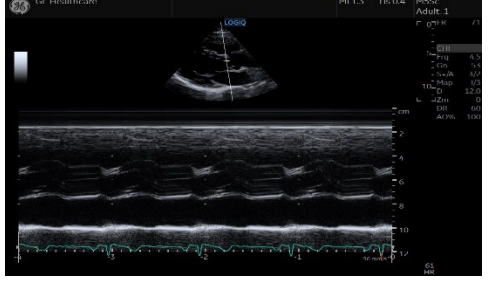
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<p>Cardiac</p>	<p>Parasternal Long Axis M-Mode of Aortic Valve M5Sc-D</p>	 <p>Ultrasound image showing the parasternal long axis view of the aortic valve in M-Mode. The valve leaflets are visible as bright, curved lines moving in a rhythmic pattern. A green ECG trace is overlaid at the bottom of the image.</p>
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D</p>	 <p>Ultrasound image showing the apical 4-chamber view of the mitral valve. The image displays the valve leaflets and the flow of blood through the valve. A yellow color Doppler overlay is visible, indicating the flow velocity. A green ECG trace is overlaid at the bottom.</p>
<p>Cardiac</p>	<p>Apical 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	 <p>Ultrasound image showing the apical 4-chamber view of the mitral valve in B-Mode. The image displays the valve leaflets and the flow of blood through the valve. The image is enhanced with Advanced SRI and CTO CINE. A green ECG trace is overlaid at the bottom.</p>
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI CINE M5Sc-D</p>	 <p>Ultrasound image showing the apical 4-chamber view of the mitral valve in TVI CINE. The image displays the valve leaflets and the flow of blood through the valve. A color Doppler overlay is visible, indicating the flow velocity. A green ECG trace is overlaid at the bottom.</p>
<p>Cardiac</p>	<p>Apical 4 Chamber view TVI and TVD of Mitral Valve M5Sc-D</p>	 <p>Ultrasound image showing the apical 4-chamber view of the mitral valve. The image displays the valve leaflets and the flow of blood through the valve. A yellow color Doppler overlay is visible, indicating the flow velocity. A green ECG trace is overlaid at the bottom.</p>

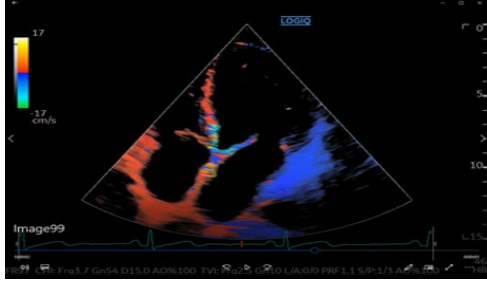
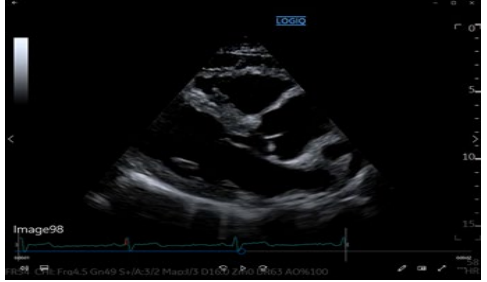


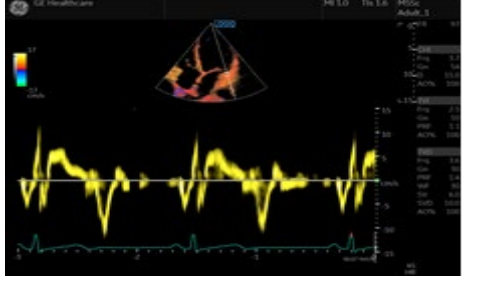
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<p>Cardiac</p>	<p>Apical 4 Chamber with Color Flow in Mitral Valve displaying ECG and Respirometer CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Short Axis view B-Mode with Advanced SRI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber Color Flow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


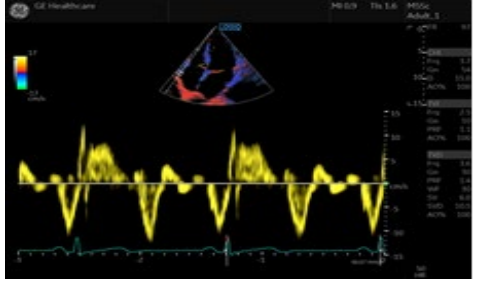
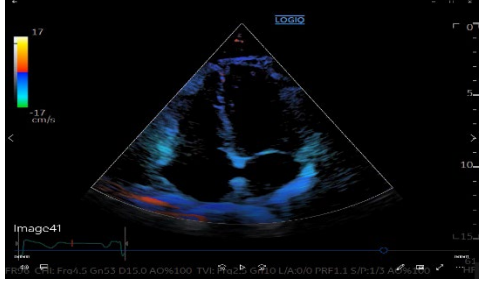
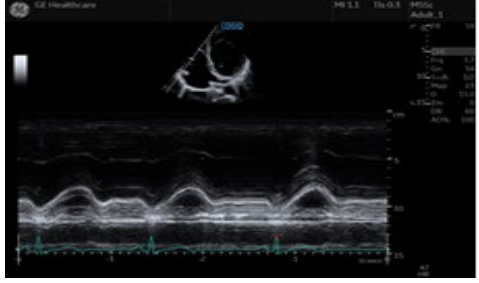
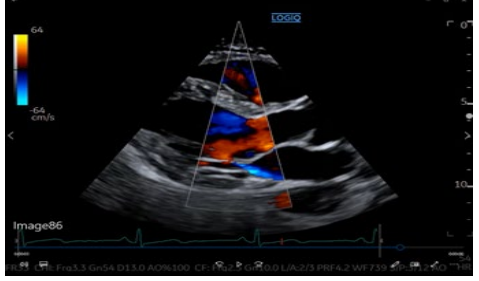
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<p>Cardiac</p>	<p>Apical 4 Chamber view TVI CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis view with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber TVI and TVD of Mitral Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal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

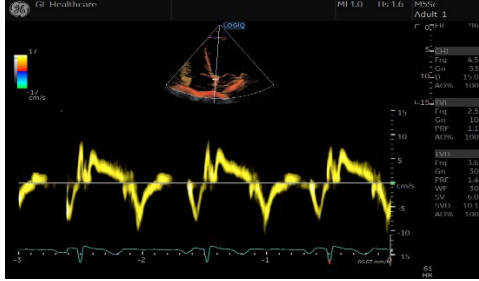
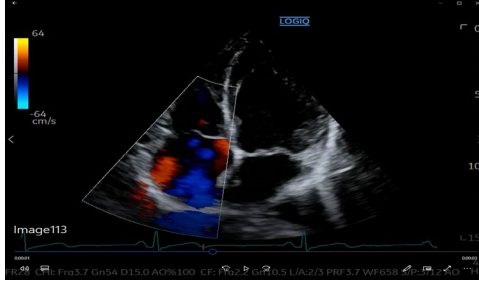
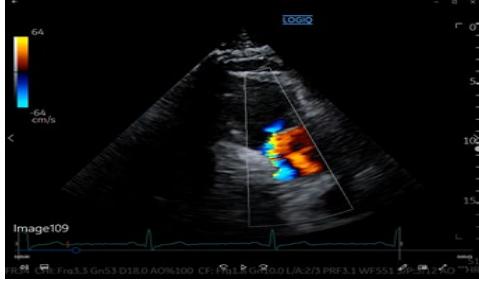
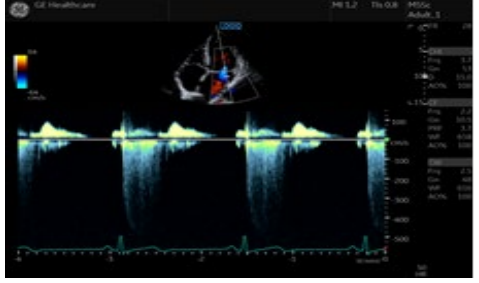
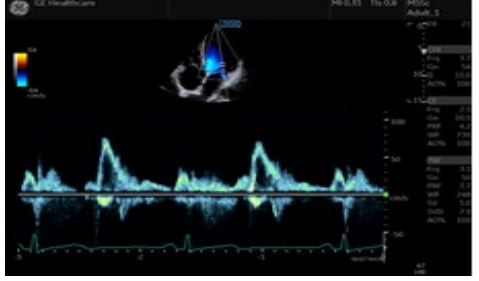
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Cardiac	Apical 4 Chamber B-Mode with Advanced SRI and CTO CINE M5Sc-D	
Cardiac	Apical 4 Chamber view TVI and TVD Tricuspid Valve M5Sc-D	
Cardiac	Apical 4 Chamber view TVI CINE M5Sc-D	
Cardiac	Apical view M-Mode Right Ventricle M5Sc-D	
Cardiac	Parasternal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






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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>	

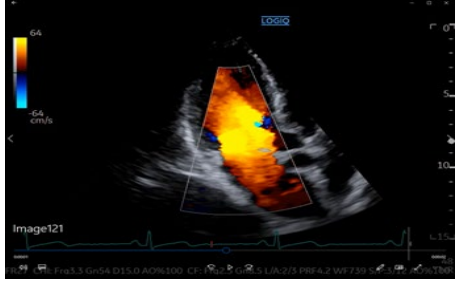
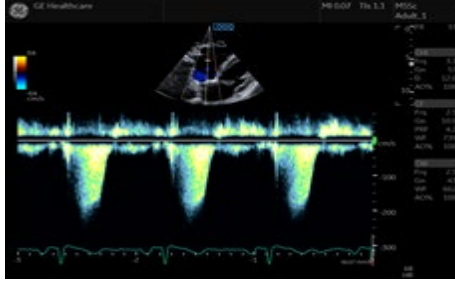


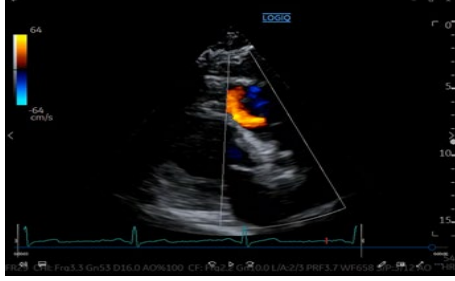
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<p>Cardiac</p>	<p>Sub-costal view IVC B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Sub-costal 4 Chamber view B-Mode with Advanced SRI and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


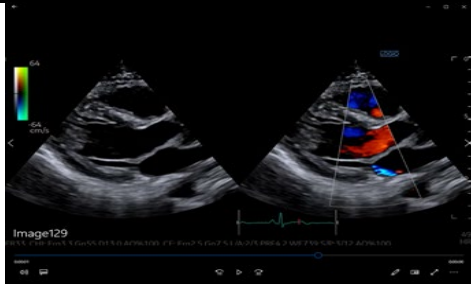

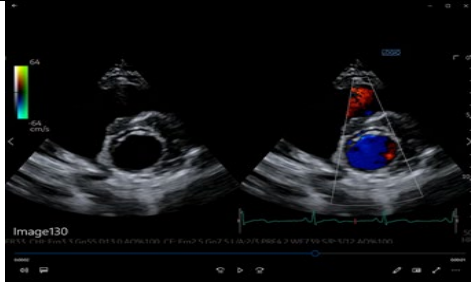

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<p>Cardiac</p>	<p>Apical 3 Chamber view Color Flow CINE M5Sc-D</p>	 <p>Image121</p>
<p>Cardiac</p>	<p>Sub-costal 4 Chamber view Color Flow and CW Doppler in Tricuspid Valve M5Sc-D</p>	
<p>Cardiac</p>	<p>Apical 4 Chamber view Color Flow CINE in Mitral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

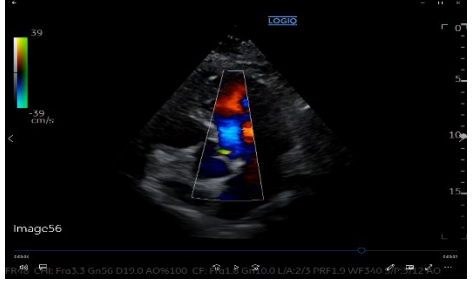
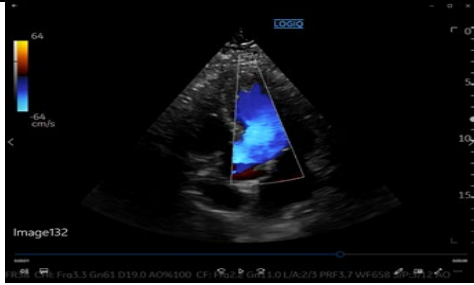
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<p>Cardiac</p>	<p>Right Ventricular Inflow View B-Mode with Advanced SRI and CTO CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long simultaneous Dual B-Mode and Color Flow CINE M5Sc-D</p>	
<p>Cardiac</p>	<p>Parasternal Long Axis B-Mode with Advanced 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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Cardiac	Apical 5 Chamber view Color Flow in Aortic Valve CINE M5Sc-D	 An ultrasound image showing an apical 5-chamber view of the heart. The aortic valve is highlighted with a color flow overlay, indicating blood flow. The image is labeled 'Image56' and includes a color scale on the left ranging from -39 to 39 cm/s. The LOGIQ logo is visible in the top right corner.
Cardiac	Apical 5 Chamber view Color Flow in Aortic Valve CINE M5Sc-D	 An ultrasound image showing an apical 5-chamber view of the heart. The aortic valve is highlighted with a color flow overlay, indicating blood flow. The image is labeled 'Image132' and includes a color scale on the left ranging from -64 to 64 cm/s. The LOGIQ logo is visible in the top right corner.

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