

Vscan Indications Reference Guide

The GE Vscan is indicated for ultrasound imaging, measurement, and analysis of the human body in clinical applications that include...				
Cleared Indication	Anatomy	Pathology	View	Measure
Abdominal ultrasound [adult & pediatric]	<ul style="list-style-type: none"> Aorta Gall bladder Kidney Liver Spleen 	<ul style="list-style-type: none"> Aortic aneurysm Gall stone Kidney stones or fluid Hepatomegaly Splenomegaly 	<ul style="list-style-type: none"> Long or short axis Longitudinal or intercostal Longitudinal or intercostal Longitudinal Longitudinal 	<ul style="list-style-type: none"> Measured distance [radius] Measured distance [radius] Qualitative assessment Qualitative assessment Qualitative assessment
Urology ultrasound [adult & pediatric]	<ul style="list-style-type: none"> Urinary Bladder Kidney / Ureter 	<ul style="list-style-type: none"> Bladder dysfunction Post-renal obstruction 	<ul style="list-style-type: none"> Longitudinal Longitudinal 	<ul style="list-style-type: none"> Measured distance [radius] Measured distance [radius]
Cardiac ultrasound [adult & pediatric]	<ul style="list-style-type: none"> Left ventricular function Myocardium septum wall Inferior vena cava Mitral valve function Aortic valve function 	<ul style="list-style-type: none"> LV Dysfunction Left ventricular hypertrophy Dilation Valve open & closure Valve open & closure 	<ul style="list-style-type: none"> Parasternal long axis Parasternal long axis Subcostal long axis Parasternal long axis Parasternal long axis 	<ul style="list-style-type: none"> Measured distance [radius] Measured distance [radius] Measured distance [radius] Measured distance [radius] Measured distance [radius]
Fetal / obstetrics & gynecology ultrasound	<ul style="list-style-type: none"> Fetal position Fetal Heart Beat Amniotic Fluid Placenta Uterus 	<ul style="list-style-type: none"> Breech General abnormalities Abnormal levels Abnormal position Fibroids 	<ul style="list-style-type: none"> Longitudinal Longitudinal Longitudinal Longitudinal Longitudinal 	<ul style="list-style-type: none"> Qualitative assessment Qualitative assessment Measured distance [radius] Qualitative assessment Qualitative assessment
Select peripheral vessel ultrasound [adult]	<ul style="list-style-type: none"> Lower extremity 	<ul style="list-style-type: none"> Edema, Clots 	<ul style="list-style-type: none"> Limited compression 	<ul style="list-style-type: none"> Qualitative assessment
Thoracic / pleural motion ultrasound [adult]	<ul style="list-style-type: none"> Lung 	<ul style="list-style-type: none"> Pneumothorax 	<ul style="list-style-type: none"> Longitudinal 	<ul style="list-style-type: none"> Qualitative assessment
Ultrasound for fluid detection [adult & pediatric]	<ul style="list-style-type: none"> Heart Lung 	<ul style="list-style-type: none"> Pericardial Effusion Pleural Effusion 	<ul style="list-style-type: none"> Subcostal Longitudinal 	<ul style="list-style-type: none"> Qualitative assessment Qualitative assessment

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