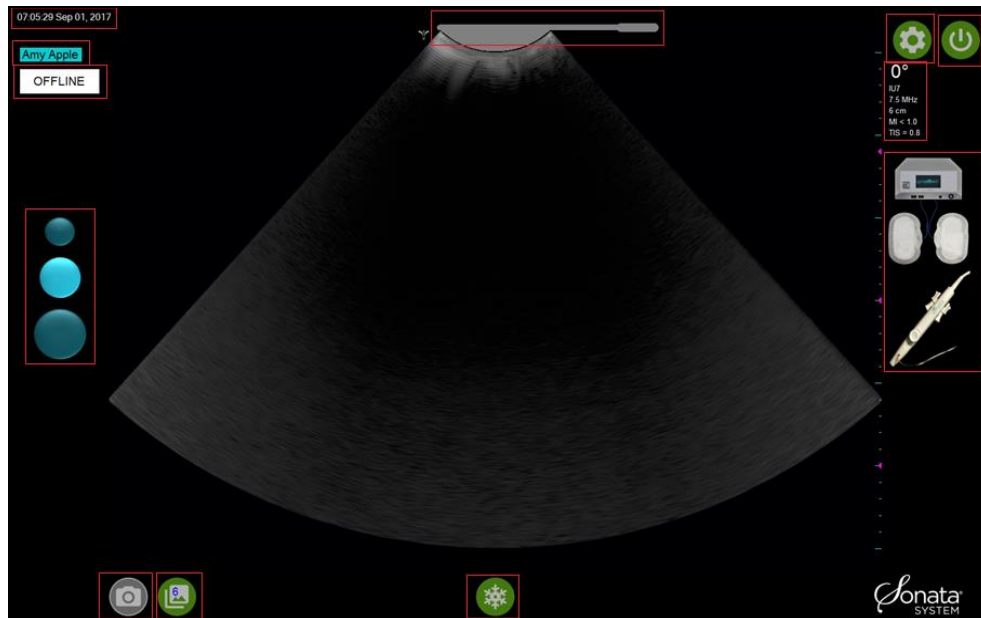




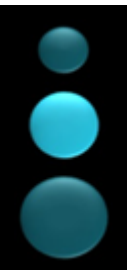


## Graphical Guidance Software (GGS) User Interface



The user interface for the Graphical Guidance Software (GGS) has software controls on the Ultrasound Display.

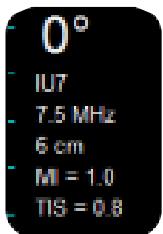





For more information on GGS, refer to the *Sonata Operator's Manual* and/or the *Quick Reference Guide*.



ICON/IMAGE	LABEL	DESCRIPTION
	Patient Data for New Patients	Displays the patient data.
	RF Generator Status	Displays the RF Generator status. The status text and color changes as the procedure advances.
	Ultrasound Imaging Presets	Displays the ultrasound image Presets (small, medium, or large). The Presets are programmed to adjust the image depth, ultrasound frequency, and other imaging parameters. The default Preset (the middle blue circle on the left side of the screen) is for an average-size fibroid. To change to a Preset, click on a circle (small, medium, or large).
	Still Image Capture	Captures a still image when clicked.
	Image Review	Allows for review the captured images.

ICON/IMAGE	LABEL	DESCRIPTION
	Freeze/Unfreeze	<p>Freezes or unfreezes images.</p> <p><b>Note:</b> You can also use the spacebar for this function. The <b>Freeze</b> icon will be gray when the image is frozen and green when the image is “live.”</p>
	Component Connection Indicators	<p>Indicates the connection status of RF Generator, DEs, and RFA Handpiece.</p> <ul style="list-style-type: none"> <li>• Blinks when all components are not connected properly.</li> <li>• Disappears when connections are complete.</li> </ul> <p>When all components are connected, the indicators will disappear, and the physician can proceed to treatment.</p>

ICON/IMAGE	LABEL	DESCRIPTION
	<b>Articulation Angle, Ultrasound Data Fields</b>	Indicates the ultrasound parameters being utilized: <ul style="list-style-type: none"> <li>• Articulation angle,</li> <li>• Probe model number,</li> <li>• Frequency,</li> <li>• Depth,</li> <li>• Mechanical Index and</li> <li>• Thermal Index.</li> </ul>
	<b>Preferences</b>	Displays the preferences or settings of the system.
	<b>Power Off</b>	Allows you to shut down the system.
	<b>IUUS Probe Tip</b>	Graphically displays the articulation angle IUUS probe tip. The angles available are 0°, 45°, and 60°.