



Probe Considerations

0534M	linear	-higher frequency -superficial structures -more narrow field of view -better resolution
	curved	-lower frequency -deeper structures -wider field of view -poorer resolution
	short-axis	-visualize structure in cross-section
	long-axis	-visualize along the length of the structure
	in-plane	-can visualize entirety of needle -needle parallel to probe = more sound waves bounded back = better able to see needle
	out-of-plane	-only able to see portion of needle that is directly under probe -needle looks like hyperechoic dot