PHILIPS

Affiniti Ultrasound systems use the following designations for positioning purposes:

- CVx (7.0 and higher) is the upper model focused on cardiology that offers the most options and transducer choices. This replaces the 70C model for cardiology
- "70" (through 6.x) is an upper model that offers the most options and transducer choices
- "50" is the same physical system and software but offers fewer features and/or transducers
- "G" is optimized for General Imaging, Shared Service, and Radiology use
- "C" is optimized for Cardiology use
- "W" is optimized for Women's Healthcare use

NOTE: The analysis library is shared between EPIQ and Affiniti platforms

Regardless of configuration, all systems use the identical analysis packages and measurement libraries. Because the analysis packages are the same, we use a single <u>DICOM Conformance</u> <u>Statement</u> that covers all EPIQ and Affiniti models. Sample SR datasets and related documentation are available on our <u>Data Portal</u>.

Not all configurations support all DICOM SR Templates. Support is per the following table:

	OB/Gyn 5000	Vascular 5100	Adult Echo 5200	Pediatric Echo 5220	Pediatric Echo Private	Small Parts Private
Affiniti CVx		Х	Х	X	Х	
Affiniti 70G	X	Х	Х	X	Х	Х
Affiniti 70C		Х	Х	Х	Х	
Affiniti 70W	X					Х
Affiniti 50G	Х	Х	Х	Х	Х	Х
Affiniti 50C		Х	Х	Х	Х	
Affiniti 50W	X					Х



