Must be completed by installer

STAND	
☐	Complete stand calibrations with no hardware limits reached.
☐	Verify the stand goes as low as possible. Provide measurement_____.
☐	Verify the detector is mounted correctly
☐	Ensure cable drape is not too tight while arm angle is 90 degrees, SID is at 72", and stand is at the height minimum.
☐	With both the arm and detector at 20-degrees, verify that the enclosure will go under the weight bearing stand.
☐	Verify there are no broken or scratched parts
☐	Verify tube, collimator and detector alignments.
☐	Verify light to radiation field.
☐	Verify that the collimator rotates.

U-ARM	
☐	Verify no errors while operating stand.
☐	Verify no errors going from table to chest mode using the "Move" button on remote.
☐	Verify the SID specifies 72 inches Provide displayed value_____.
☐	Verify APRs can be reached without errors.
☐	Verify crash sensors are working.

IMAGES	
☐	Create a study named "FSE Test" with 2 images. 65kv@1.6mAs: ➢ Verify smooth homogenous image with grid out. ➢ Verify no grid lines or artifacts with grid in. ➢ Leave study on worklist or completed.

GENERATOR	
☐	Verify generator calibrations.
☐	Verify AEC cells are balanced, cell positions are correct, and density is correct.
☐	Verify kV Calibration.
☐	Verify AEC Calibration.
☐	Verify AEC tracking from 70kV to 120kV.
☐	SHFR Generator: ➢ **Log scale:** 64 ➢ **Buzzer Sound:** ES On.

PANEL/COMPUTER/SOFTWARE	
☐	Complete detector calibration.
☐	Verify spatial and low and high contrast resolution.
☐	Verify R3 is installed and functioning with typical R3 password.
☐	Verify Detector License.
☐	Verify Max BUT value is 1000ms.
☐	Set up the PACS: ➢ Verify image send with test study. ➢ Verify image displays correctly on PACS.
☐	Set up Modality Worklist: ➢ Verify worklist will populate test order.
☐	Stitching license installed and verified (if stitching was purchased).
☐	Make a backup of everything.

Name of Facility: _____

Dealer: _____   System Type: _____

Installer (Print Name) _____   Signature _____   Date _____

*****Please leave this form behind for the Applications Team*****