

Saline/Silicone Implant Integrity protocol: Run to assess implant rupture

1. Axial T1 Silicone suppressed (silicone dark, fat bright)
2. Axial IR H2O sat (silicone bright, fat dark, water dark)
3. Sagittal IR H2O sat(silicone bright, fat dark, water dark)
4. Sagittal T2 H2O sat (silicone grayish bright, fat bright)
5. Axial T2 SPAIR(silicone dark, water bright, fat dark)

*Saline/Silicone Implant Integrity **and** Evaluation for CA protocol:*

1. Axial T1 Silicone suppressed (silicone dark, fat bright)
2. Axial IR H2O sat (silicone bright, fat dark, water dark)
3. Sagittal IR H2O sat(silicone bright, fat dark, water dark)
4. Sagittal T2 H2O sat (silicone grayish bright, fat bright)
5. Axial T2 SPAIR(silicone dark, water bright, fat dark)

*if also evaluating for cancer

6. AxVibrant Pre No FS
7. Ax Pre/Post Vibrant Dynamic with sagittal reformat

