SONOLINK / FIELD WORKSHEET

DICOM setup & handoff

For elective studios, equipment dealers and trainers. Revision: October 24, 2026.

Use test media only. Record no passwords, patient identifiers or private gallery links.

01 Record the receiving configuration

Exact make / model

Software version / DICOM option

Remote destination AE Title (from studio account)

Receiver host

Port

Connection and send trigger (manual / save / end exam)

02 Pass the complete delivery test

- [ ] Keep the previous destination; select the correct new Storage service.
- [ ] Run Verify/Test. This proves connection only, not delivery or encryption.
- [ ] Save a NEW still after applying the intended settings.
- [ ] Save a NEW 3-5 second cine with visible motion; include it in the transfer.
- [ ] Check image compression and cine inclusion for this model/software.
- [ ] Send both files; inspect the machine queue for the correct destination.
- [ ] Confirm the correct receiving study, visible still and moving video.
- [ ] Create a test family link with the intended PIN / expiration settings.
- [ ] On a separate phone, open the link and play the full moving clip.
- [ ] Download both items; open the photo and play the saved video.
- [ ] Repeat with the receiving operator and the actual connection/trigger.
- [ ] If used: test a rendered 4D cine separately; raw volume is different.

03 Record acceptance and fallback

Send start / queue finished / video playable (record separately)

Accepted by

Date

Open issues, support contact and previous-destination fallback

Confirm approved transport/data handling before patient use. This is not diagnostic validation.

Old galleries and required archive records need their own access/export plan before cancellation.

Current guide: sonolink.app/resources/dicom-setup-checklist

SonoLink: elective, non-diagnostic sharing; currently US hosted. Original worksheet may be shared/printed.