MOBILE APP & PRINTOUT CAPTURE

Capture the evidence. Keep the work moving.

Extend the workflow with the SurgiDat mobile app and sterilizer printout capture.



Illustrative imagery

The operational challenge

An operational record loses value when the supporting evidence remains separate from the activity being reviewed. A sterilizer printout is especially useful when the reviewer can identify the correct load and the assemblies associated with it.

The SurgiDat approach

SurgiDat offers a mobile app and sterilizer printout capture as part of its broader operational approach. Bring mobile use and printout evidence into the implementation conversation alongside assembly identification, load records and audit review.

The value to evaluate

Mobile access and printout capture can reduce the distance between the task and its documentation. The value to test is whether staff can capture usable evidence and retrieve it with the right operational record.

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A practical workflow

01 **Choose the mobile task**
Agree where the mobile app fits the team’s daily operation and confirm the supported tasks on the proposed devices.

02 **Identify the right record**
Use the relevant assembly or load identity so captured evidence can be associated with the correct processing lifecycle.

03 **Capture the printout**
Capture the sterilizer printout clearly, including the details staff need to recognize the machine and cycle record.

04 **Review in context**
Review the captured evidence with the load, cycle, assembly list and applicable release or quarantine record.

An illustrative scenario

A reviewer needs the evidence for a specific processing load. The team uses the load and assembly context to find the relevant captured printout and compare the supporting details with the processing record.

Measures for a facility pilot

- Captured printouts that are legible and correctly associated
- Time to retrieve the printout for a sampled load
- Recapture frequency and user effort for the selected mobile task

A focused starting point

Test the intended mobile devices and a range of real printout formats with sample records. Agree capture responsibility, association rules and how reviewers retrieve the evidence.

Scope and interpretation

Confirm mobile platform support, permissions and the exact task set before rollout. Capturing a printout does not imply OCR, automatic cycle interpretation, offline operation or independent sterilization validation.

Start with your workflow

Bring your operational question to a SurgiDat walkthrough. No annual subscription commitment: start and leave when you want.

sales@surgidat.com | SurgiDat Serenity