

Sample Evidence Readout

Planned CT-to-archive workflow | Harbor CT 4.2, Orion Archive 7.1, Northstar Viewer 3.6 | Fictional

Decision supported

Can the project approve a controlled acceptance-test scope for the planned CT-to-archive workflow using the documentation currently available?

Conclusion

The evidence supports beginning controlled testing of CT storage and prior query after the named configuration prerequisites are resolved. It does not support an acceptance decision. Secure transport remains conditional, and patient-context correction still lacks an agreed requirement and acceptance criterion.

Evidence status

Supported	Conditional	Unsupported	Conflicting	Unknown
2	2	0	0	1

Open blockers

Issue	Consequence	Owner	Needed by
Approve the TLS profile and certificate responsibilities.	Secure transport cannot be configured or accepted.	Vendor implementation leads	Before interface configuration
Add the viewer AE to the archive query scope.	Prior studies may not be discoverable from the viewer.	Archive administrator	Before prior-query testing
Define patient-context correction behavior and product roles.	The workflow has no agreed pass or fail condition.	Imaging IT and vendors	Before acceptance testing

Next decision

Resolve the TLS profile and viewer query scope, then run the three acceptance checks. Use the discovery check to record correction behavior and define acceptance criteria before the patient-context workflow is approved.

This sample supports beginning controlled testing. It does not record executed tests, certify interoperability, or support final acceptance.