

The briefing should travel. The public resource should be ready.

A short preflight for one approved, nonconfidential diagnostic laboratory innovation overview. Name the owner. Test the destination. Keep sensitive work in its approved home.

1 Approve the public doorway

- ☐ The page contains only information cleared for public or visitor use.
- ☐ A named owner can confirm accuracy, audience, and the next review date.

2 Point to the right place

- ☐ The overview, approved capabilities, public publications, or presentation index is current.
- ☐ The general collaboration inquiry route goes to the team that owns it.

Resource owner _____

Review date _____ Approved URL _____

3 Test the handoff

- ☐ Tap the NFC tag with a compatible phone at the place people will use it.
- ☐ Check the destination on the network visitors are likely to have.
- ☐ Provide a short URL or printed contact route for people who cannot tap.

Last test by _____ Next review _____

Keep the private work private.

Do not place patient information, specimens, case material, results, unpublished findings, partner-specific plans, credentials, internal decisions, or confidential IP on an unapproved destination. An NFC tag points to a page; it does not authenticate access or manage research.