

# Ensure the consistency, completeness, and compliance of your Notebook entries

Notebook streamlines experiment documentation, collaboration, and knowledge transfer — all while ensuring your teams remain in compliance with organizational SOPs and regulatory requirements.

- Customizable entry templates
- In-line entity registration and inventory management
- Configurable, assay-specific data capture tables
- Audit trails and version control
- 21 CFR Part 11 compliant e-signatures
- Result uploads via API

## Standardize experiment documentation

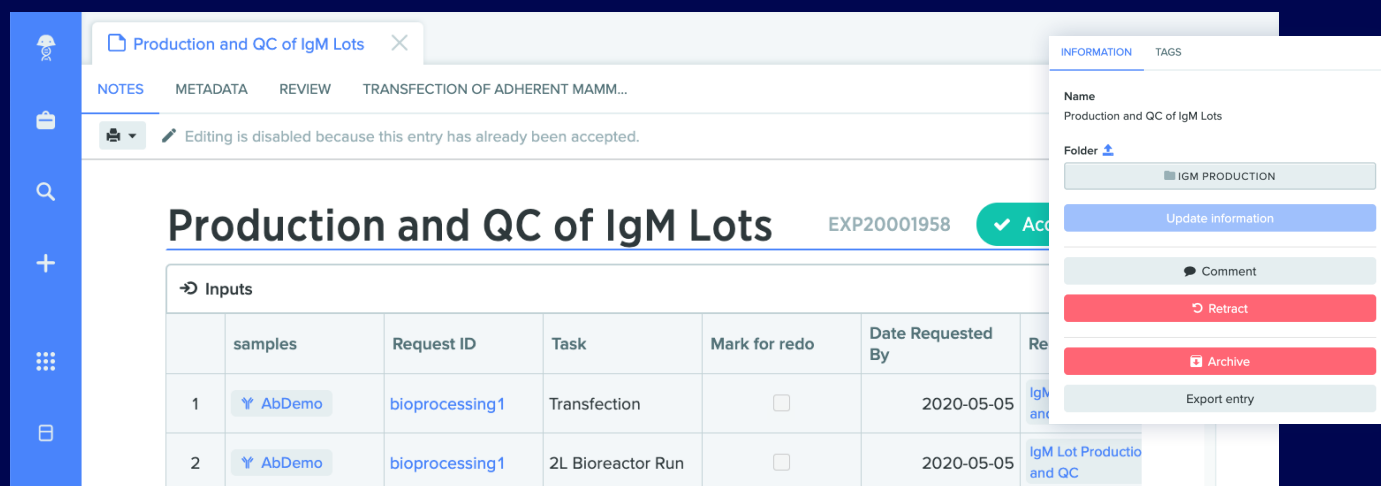
Develop a library of Notebook entry templates with predefined protocols, checklists, and tables to standardize how your team performs and documents any number of experiments.

## Avoid data recording errors

With pre-configured, structured data capture tables, you can ensure that experiment results are recorded the same way for each respective assay, by every team member.

## Eliminate knowledge silos

Register and update the usage of samples and reagents in real-time directly within your Notebook entry, so each sample or entity is always accompanied by its complete history.



Production and QC of IgM Lots

EXP20001958

Inputs

	samples	Request ID	Task	Mark for redo	Date Requested By	Re
1	AbDemo	bioprocessing1	Transfection	<input type="checkbox"/>	2020-05-05	IgM and
2	AbDemo	bioprocessing1	2L Bioreactor Run	<input type="checkbox"/>	2020-05-05	IgM Lot Production and QC

INFORMATION TAGS

Name  
Production and QC of IgM Lots

Folder  
IGM PRODUCTION

Update information

Comment

Retract

Archive

Export entry