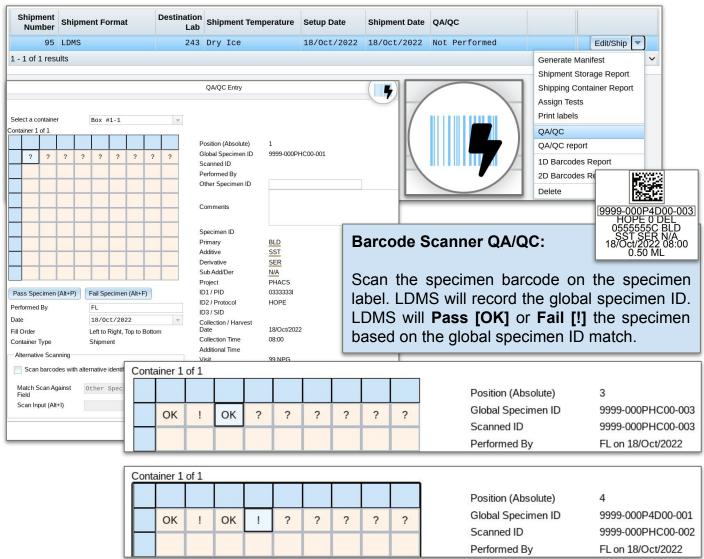# *HOPE Study LDMS Reference Guide*

Shipping Module: Performing QA/QC

Shipment QA/QC is the Chain-of-Custody confirmation process that compares the actual specimens in the physical shipping container to the expected specimens in the container by position in LDMS. QA/QC is required to be performed on shipments before they are sent and after they are received.

QA/QC is performed by scanning and comparing each specimen label with the expected specimen information, and indicating if it is correct or incorrect.

For step-by-step instructions, see "Shipment QA/QC" in the User Manual

Barcode Scanner QA/QC:

Scan the specimen barcode on the specimen label. LDMS will record the global specimen ID. LDMS will **Pass [OK]** or **Fail [!]** the specimen based on the global specimen ID match.

100% QA/QC with Barcode Scanner is required on all
HOPE/PHACS outgoing shipments to the Fisher Biorepository