# EXCEPTIONS DATA CORRECTION GUIDE FOR DSCSA





# EXCEPTIONS DATA CORRECTION GUIDE FOR THE DSCSA

### October 2024

HDA has prepared or compiled the information presented herein to inform its members and the general public about the healthcare distribution industry. HDA does not warrant, expressly or implicitly, the accuracy or completeness of this information and assumes no responsibility for its use.

### © Copyright 2024 Healthcare Distribution Alliance

All rights reserved. No part of this book may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording or by an information storage and retrieval system, without permission in writing from HDA.

The Healthcare Distribution Alliance (HDA) represents primary pharmaceutical distributors — the vital link between the nation's pharmaceutical manufacturers and pharmacies, hospitals, long-term care facilities, clinics and others nationwide. Since 1876, HDA has helped members navigate regulations and innovations to get the right medicines to the right patients at the right time, safely and efficiently. The HDA Research Foundation, HDA's nonprofit charitable foundation, serves the healthcare industry by providing research and education focused on priority healthcare supply chain issues.

## INTRODUCTION

The "HDA Exceptions Data Correction Guide for the Drug Supply Chain Security Act (DSCSA)" was prepared by the Healthcare Distribution Alliance's (HDA) Exceptions Handling Work Group. The Work Group recommends standardizing the steps to correct data in trading partners' systems to reflect complete and accurate package-level transaction data. This guide describes how trading partners can correct the data exceptions identified in the more comprehensive <u>Exceptions Handling</u> Guidelines for the DSCSA.

This guide is voluntary and does not constitute and is not intended to represent legal advice. The following recommendations are based on an evolving understanding of DSCSA requirements. As such, the recommendations presented here may change as the Food and Drug Administration (FDA) issues and finalizes guidance documents, as well as releases regulations. Each company must make its own business decisions about how it will procedurally handle transaction data corrections. Companies should consult their legal counsel, regulatory compliance specialists and trading partners for further guidance in correcting transaction information.

### **Exceptions Data Correction: General Recommendations**

Currently, the Work Group believes exceptions data correction will primarily be manual, sometimes involving sending incremental data and other steps. The Work Group makes the following general recommendations:

- Resolve Exceptions as Quickly as Possible: The data correction efforts applicable to the
  exceptions category should be undertaken as soon as possible as quarantine space is limited.
  Following the FDA's guidance, which recommends up to 10 business days to resolve exceptions,
  could quickly result in quarantine area overflow.
- **Determine Scope:** Establish whether this is a file-level exception covering an entire shipment or a more limited exception covering only a portion.
- Trust but Verify: Confirm if the incident reported can save time in resolving the exception. For example, when a trading partner reporting an overage receives both product and data, first scan the file sent to make sure the sGTIN(s) reported missing were not overlooked for some reason. These files can be large, and the problems associated with them can be very insidious.
- Check Serial Numbers: Check if the serial numbers reported missing were included in an Electronic Product Code Information Services (EPCIS) file directed to another trading partner. This might indicate another data issue that needs to be resolved.

- Communicate With Trading Partners: Establish preferences with your trading partners regarding
  how to handle supplemental EPCIS files typically sent to correct for data that has no product
  categories or exceptions:
  - Purchase Order (PO) Numbers: Some may prefer a new manual PO to be created and listed
    in the EPCIS file but not transacted as an EDI PO. Others may want the existing PO to continue
    to be used to transact the overage.
  - Despatch Advice: Some system configurations look for unique, new despatch advice as they
    do duplicate checking. However, others may want the overage transacted using the original
    despatch advice.
  - **Shipment and SSCC Numbers:** A preference for Shipment and SSCC numbers should also be established.
- Take Preventative Measures To Help Guard Against Exceptions.
  - o Trading partners initiating a transaction should follow Section V.B. of the final EDDS Guidance issued by FDA, <u>"The Selling Trading Partner Should Reconcile the Transaction Information With the Product It Sells to a Purchasing Trading Partner."</u> Following this final guidance will help prevent data exceptions before the product is given to the carrier for delivery.
  - Adhere to global <u>EPCIS standards</u> and healthcare industry <u>implementation guidelines</u> for the DSCSA.
  - Implement systems processes to ensure data were successfully transmitted to the trading partner.





www.HDA.org

