

## Counting Transaction Reports and Data Exporting

ID	Date	Time	User	NDC	Drug	Strength	Count	Rx Date	Unit Count	Unit Name	Unit ID
274	2011/4/20/11	04:24 PM	Isabella S.	004030001	ORFLOXACIN AND ACETAMINOPHEN	500MG, 100MG	1000	04/20/11	1000	Tech Station	000-00000
275	2011/4/20/11	04:24 PM	Isabella S.	004030001	CARVEDILOL TABLETS USP	25MG	1000	04/20/11	1000	Pharmacy	000-00000
276	2011/4/20/11	04:24 PM	Isabella S.	004030001	CARVEDILOL TABLETS USP	25MG	1000	04/20/11	1000	Tech Station	000-00000
277	2011/4/20/11	04:24 PM	Isabella S.	004030001	CARVEDILOL TABLETS USP	25MG	1000	04/20/11	1000	Tech Station	000-00000
278	2011/4/20/11	04:24 PM	Isabella S.	007460010	ERYTHROMYCIN CAPSULES 30	250MG	1000	04/20/11	1000	Pharmacy	000-00000
279	2011/4/20/11	04:24 PM	Isabella S.	007460010	ERYTHROMYCIN CAPSULES 30	250MG	1000	04/20/11	1000	Pharmacy	000-00000
280	2011/4/20/11	04:24 PM	Isabella S.	007460010	ERYTHROMYCIN TABLET	100MG	1000	04/20/11	1000	Pharmacy	000-00000
281	2011/4/20/11	04:24 PM	Isabella S.	007460010	ERYTHROMYCIN TABLET	100MG	1000	04/20/11	1000	Pharmacy	000-00000
282	2011/4/20/11	04:24 PM	Isabella S.	004030001	MORPHINE SULFATE TABLETS	30MG	1000	04/20/11	1000	Tech Station	000-00000
283	2011/4/20/11	04:24 PM	Isabella S.	004030001	MORPHINE SULFATE TABLETS	30MG	1000	04/20/11	1000	Tech Station	000-00000
284	2011/4/20/11	04:24 PM	Isabella S.	004030001	ORFLOXACIN AND ACETAMINOPHEN	500MG, 100MG	1000	04/20/11	1000	Pharmacy	000-00000

Transactions recorded by the TORBAL Server are gathered into seven different reports. The "All Transactions Report" displays information regarding all performed pill counting transaction. Each transaction is stamped with a date and a time, and indicates the user name, workstation ID, drug name and NDC, as well as the actual count. Other reports such as the "User Transactions" or the "Unit Transactions" display transactions that were performed by a specific user, or on a specific DRX workstation. Each report can be printed in a printer friendly format or exported to a spread sheet in a .csv format. When exporting data to a spreadsheet, the system automatically generates .csv file and opens it in your default spreadsheet program.

< [Previous](#) | [Next](#) >