

INSTRUCTIONS: Pharmacist must complete one block (B1-B15) for each prescription of study drug that will be dispensed for the patient to take at HOME (Form S110, A7=YES). DO NOT record any prescriptions for study drug that will be administered to the patient while in the hospital. If you need to record more than 8 prescriptions for a single patient, attach another copy of page 4 (change the page number to five and the prescription/residual blocks to nine and ten). Fax a copy of the form to the clinical center for data entry after each block is completed, i.e., after the residual volume is measured for the block.

Section A: KEY IDENTIFYING INFORMATION

A1. Study Identification Number ___ ___ - ___ ___ ___ ___ - ___

Replaced by blinded ID

blind_id	Blinded ID
----------	------------

A2. Acrostic Identifier ___ ___ ___ ___ ___

Removed to protect privacy

Section B: STUDY DRUG DISPENSING RECORD

PRESCRIPTION #1 - 15

B1.	B2.	B3.	B4.	B5.	B6.	B7.	B8.	B9.
Rx Date (mm/dd/yyyy)	Pharmacist Initials	Patient Weight (kg)	Dose Prescribed (mg/kg/dose)	Dose to Administer (mg bid)	Volume per Dose (mL bid)	Date Dispensed (mm/dd/yyyy)	Days in Prescription	Volume Dispensed (mL)
	_____	_____	_____	_____	_____		_____	_____

RESIDUAL MEASUREMENT #1 - 15

B10.	B11.	B12.	B13.	B14.	B15.
Start Date (mm/dd/yyyy)	Stop Date (mm/dd/yyyy)	Date Residual Measured (mm/dd/yyyy)	Residual Volume (mL)	Any problem with medication bottle upon receipt (circle the first answer that applies)	Pharmacist Initials
			_____	Bottle broken..... 1 Bottle leaked 2 No problem 3	_____

rx_age	B1. <created var>Age at Rx, days
--------	----------------------------------

B2. Pharmacist initials removed to protect privacy

WT_RX	B3. Patient weight, kg
DOSERX	B4. Dose Prescribed mg/kg/dose
DOSEADM	B5. Dose to Administer mg bid
VOLPDOSE	B6. Volume per Dose mL bid
rxdisp_age	B7. <created var>Age when Rx dispensed, days
RXDAYS	B8. Days in Prescription
VOLDISP	B9. Volume Dispensed mL
start_age	B10. <created var>Age at start, days
stop_age	B11. <created var>Age at stop, days
resid_age	B12. <created var>Age when residual measured, days
RESIDVOL	B13. Residual Volume, mL
BOTLPROB	B14. Problem with bottle

B15. Pharmacist initials removed to protect privacy