

MARYLAND MEDICAID PHARMACY PROGRAMS  
**STANDARD INVOICE FOR ALL IV COMPOUNDS**

(For use for all IV therapies including total parenteral nutrition-Form may be duplicated)

1. Pharmacy Name: \_\_\_\_\_ Phone#: \_\_\_\_\_
2. Patient: \_\_\_\_\_ Age: \_\_\_\_\_ MA# \_\_\_\_\_  
 Patient Location: \_\_\_ Residence; \_\_\_ Hospital; \_\_\_ Nursing Home; \_\_\_ Other: \_\_\_\_\_
3. Rx: Drug/strength: \_\_\_\_\_ Diluent \_\_\_\_\_  
 Dosage frequency: \_\_\_\_\_ Route of adm.: IM \_\_\_; IV \_\_\_; SQ \_\_\_; Oral inhalation \_\_\_;  
 Type of container: Gravity bag \_\_\_; TPN bag \_\_\_; Bag for Repackaging \_\_\_; Elast. pump: \_\_\_;  
 Mechanical syringe/slow infusion with inf. pump: \_\_\_\_\_; Cassette: \_\_\_\_\_; Prefilled syringe : \_\_\_\_\_.  
 # of containers dispensed: \_\_\_\_\_; # of dose(s)/container: \_\_\_\_\_; Days supply: \_\_\_\_\_ days
4. Amount of Drug Wastage/Overfill: \_\_\_\_\_; Reason: \_\_\_\_\_
5. On-line Required Data Elements: **(Claim must deny for review. Please attach copy of signed order).**

Rx# _____ Service Provider #: _____ NABP Provider# _____ Date of service: _____ Use Compd Code 2 & 99 in Subm. Clarif. Code Field	NDC (Most expensive active drug): _____ Reimbursement Unit For liquid: ml For powder: each	Qty of most expensive drug for whole batch: _____ Must be exact fractional units Do not round up-Enter exact decimal units)	Determination of Quantity or exact fractional units to be billed on-line: Total # mg of drug needed for batch divided by drug concentration in mg (powder) per vial or mg/ml (liquid).	U/C (Usual and Customary Charge for entire batch): \$ _____ (charge to the general public)
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6. Compound Cost Itemization: List all ingredients in IV compounds. For TPN list only main 3 active ingredients (Amino acid, dextrose, and lipids). List type of container used (i.e. cassettes, elastomeric pumps, etc).

Active Drugs /Strength Pkg Size(List only main 3 ingredients forTPN)	NDC # -11 digits- Do not list NDCs for diluents)	Quantity Per Container Units are: ml for liquids; ea. for powders- Fractional units apply	Quantity Per Batch (Use correct units)	Acquisition Cost for Entire Batch
Drug Cost per Container:	\$ _____ X	_____	Total Drug Cost:	\$ _____
Supplies (Do not bill under DME/DMS)	Type of Container (bag, cassette, etc.)	Flat Rate per Container (Cost of electrolytes included in TPN bag rate )	# of Containers	Supply Flat Rate Reimbursement
				Omit if already billed under DME/DMS \$ _____
Dispensing Fees :	True IV Cmpds : \$7.25/per day or per container, the lesser of	Non-True Non-Nursing Home IV cmpds: \$4.69/generic/batch \$3.69/brand/batch	Nursing Home Non-True IV Cmpds: \$ 4.65/brand/batch \$ 5.65/generic/batch	\$ _____ Omit if billed under DME/DMS
Total Charges	Deduct any other third party liability or secondary insurance	Third Party Liability (TPL): \$ _____ (0 if none)		U/C* Charges: \$ _____

\*Usual and Customary Charges do not equal cost of drug ingredients + cost of supply+ dispensing fees as they also include a mark-up.

FOR INTERNAL USE

Approved Quantity*: _____ Approved Amount:\$ _____ * will be adjusted if quantity billed in error	Date: ____/____/____ Initials: ____
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Pharmacists: Please certify the validity of the data as submitted by signing below:

Dispensing Pharmacist's original signature: \_\_\_\_\_ Date: \_\_\_\_\_

**Form to be mailed to: OOE- P.O. Box 2158, Baltimore, MD 21203 along with a copy of the signed IV order.**  
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