

The High Dose Medication menu option allows a setup to be done on the Pharmacy Orderable Item that would alert the ordering providers if a medication dose may be too high for a particular patient based on weight or age. Below are the steps that can be used to create, edit or delete the setup for this.

1. Utilize the “Test an option not in your menu” option.

```
Core Applications ...
Device Management ...
Menu Management ...
Programmer Options ...
Operations Management ...
Spool Management ...
Information Security Officer Menu ...
Taskman Management ...
User Management ...
FM VA FileMan ...
Application Utilities ...
Capacity Planning ...
HL7 Main Menu ...
Test an option not in your menu

You've got PRIORITY mail!

Select Systems Manager Menu <DEV> Option: Test an option not in your menu
Option entry to test: █
```

2. Input “HIGH DOSE MEDICATION ENTER/EDIT” as the “Option entry to test”.

```
Core Applications ...
Device Management ...
Menu Management ...
Programmer Options ...
Operations Management ...
Spool Management ...
Information Security Officer Menu ...
Taskman Management ...
User Management ...
FM VA FileMan ...
Application Utilities ...
Capacity Planning ...
HL7 Main Menu ...
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Select Systems Manager Menu <DEV> Option: Test an option not in your menu
Option entry to test: HIGH DOSE MEDICATION ENTER/EDI MSCPSSMX High Dose Med
ication Enter/Edit

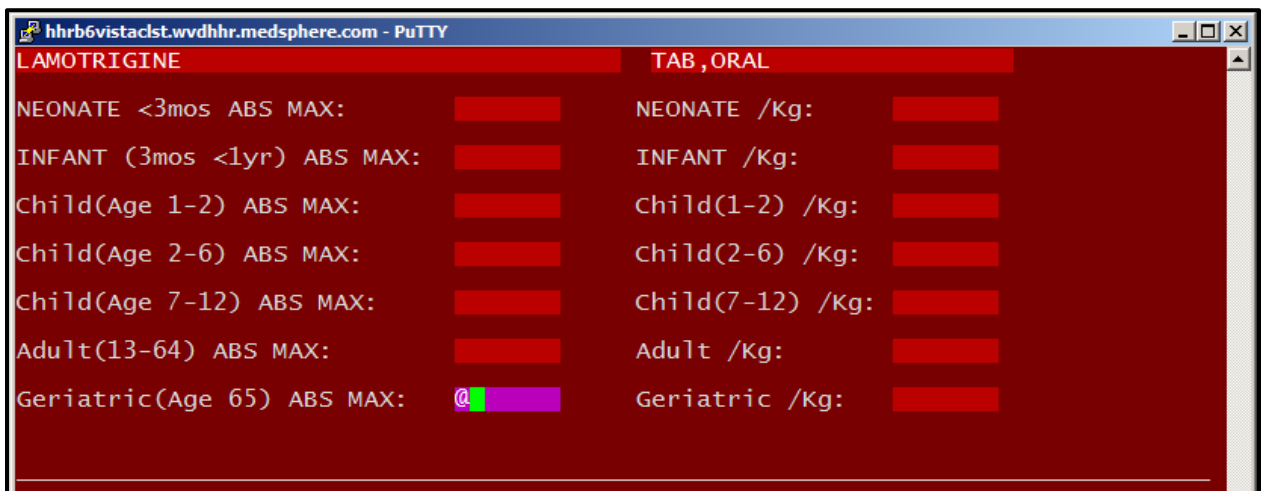
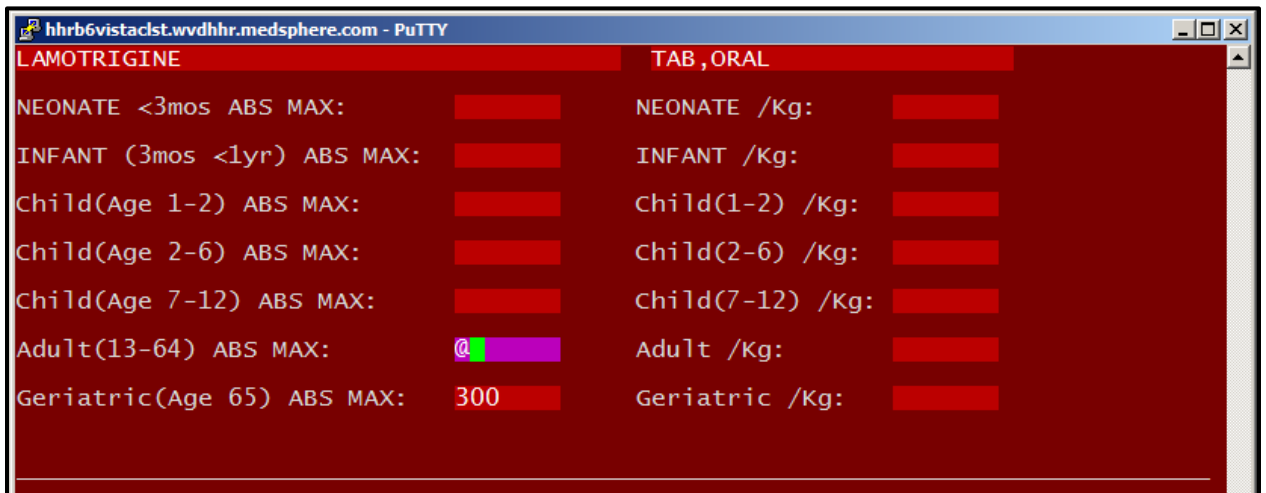
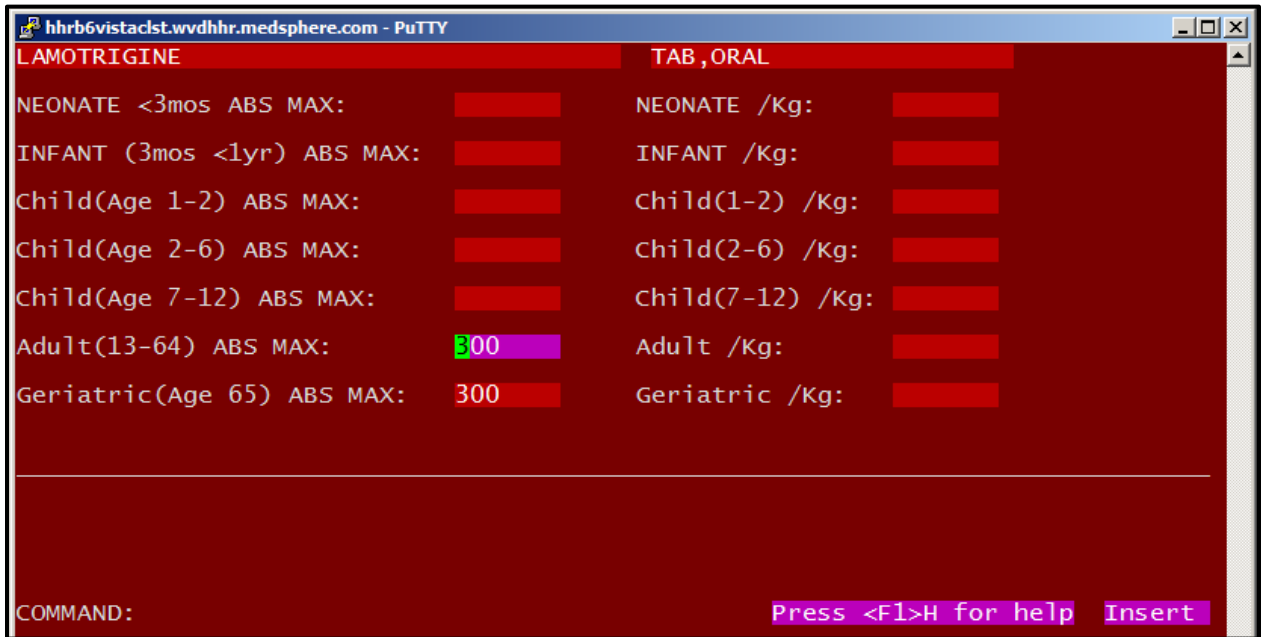
Select PHARMACY ORDERABLE ITEM NAME: █
```

3. Enter the “PHARMACY ORDERABLE ITEM NAME” and select the correct entry.

```
Select Systems Manager Menu <DEV> Option: Test an option not in your menu
Option entry to test: HIGH DOSE MEDICATION ENTER/EDI MSCPSSMX High Dose Med
ication Enter/Edit

Select PHARMACY ORDERABLE ITEM NAME: LAMOTRIGINE
1 LAMOTRIGINE TAB,ORAL
2 LAMOTRIGINE TAB,CHEWABLE
CHOOSE 1-2: 1 LAMOTRIGINE TAB,ORAL
```

4. Enter any entry numerically or delete any entry if deemed necessary by using the "@" in the field.



5. Save, then Exit. Retest by entering another order with a dosage greater than the alerted dose.

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LAMOTRIGINE TAB,ORAL

NEONATE <3mos ABS MAX:	<input type="text"/>	NEONATE /Kg:	<input type="text"/>
INFANT (3mos <1yr) ABS MAX:	<input type="text"/>	INFANT /Kg:	<input type="text"/>
Child(Age 1-2) ABS MAX:	<input type="text"/>	Child(1-2) /Kg:	<input type="text"/>
Child(Age 2-6) ABS MAX:	<input type="text"/>	Child(2-6) /Kg:	<input type="text"/>
Child(Age 7-12) ABS MAX:	<input type="text"/>	Child(7-12) /Kg:	<input type="text"/>
Adult(13-64) ABS MAX:	<input type="text"/>	Adult /Kg:	<input type="text"/>
Geriatric(Age 65) ABS MAX:	<input type="text"/>	Geriatric /Kg:	<input type="text"/>

Exit Save Refresh Quit

Click on one of the above COMMANDs, or on a FIELD

COMMAND: Save HELP Insert

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LAMOTRIGINE TAB,ORAL

NEONATE <3mos ABS MAX:	<input type="text"/>	NEONATE /Kg:	<input type="text"/>
INFANT (3mos <1yr) ABS MAX:	<input type="text"/>	INFANT /Kg:	<input type="text"/>
Child(Age 1-2) ABS MAX:	<input type="text"/>	Child(1-2) /Kg:	<input type="text"/>
Child(Age 2-6) ABS MAX:	<input type="text"/>	Child(2-6) /Kg:	<input type="text"/>
Child(Age 7-12) ABS MAX:	<input type="text"/>	Child(7-12) /Kg:	<input type="text"/>
Adult(13-64) ABS MAX:	<input type="text"/>	Adult /Kg:	<input type="text"/>
Geriatric(Age 65) ABS MAX:	<input type="text"/>	Geriatric /Kg:	<input type="text"/>

Exit Save Refresh Quit

Click on one of the above COMMANDs, or on a FIELD

COMMAND: Exit HELP Insert

Select Action: View Profile// N New Order Entry

Select DRUG: LAMOTRI

Lookup: GENERIC NAME

1	LAMOTRIGINE 100MG TAB	CN400
2	LAMOTRIGINE 150MG TAB	CN400
3	LAMOTRIGINE 200MG TAB	CN400
4	LAMOTRIGINE 25MG TAB	CN400

CHOOSE 1-4: 3 LAMOTRIGINE 200MG TAB CN400

Restriction/Guideline(s) exist. Display? : (N/O): No// NO

Type <Enter> to continue or '^' to exit:

DOSAGE ORDERED: 400MG

You entered 400MG is this correct? Yes// YES

UNITS PER DOSE: 1//