

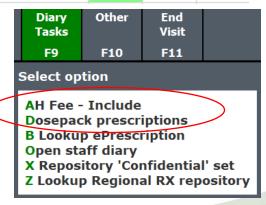
Dosepacks - overview

- Patient and pack information is displayed after selecting a patient in the Script entry screen
- Packed items are highlighted in the patient History grid in Green (light green indicating 'With dosepack' rather than 'In dosepack' items)

c/- The White House, 600 Pennsylvania Avenue, W
NHI ZZZ0016
72yr CSC */*/*, RxF 20, Rx 20 (20)
Charge to U S Government
CRC Inst: U S A, Dosepacks: 3

History Grid (by visit)		Rpts.	Owe/ Status	Dec	Nov	Nov
		4		31 Mc	28 We	2 F
Cilazapril	500mcg	Tablet		28	28	28
Metformin HCl	500mg	Tablet	I/A	56	56	56
MEDICO - FEE				3	3	3

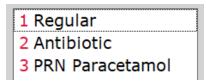
- Use 'Dosepack prescription' mode (by pressing F10 Other before selecting a patient) to prevent labels being printed for tabs & caps
- Dispense scripts before entering a Dosepack





Dosepacks - getting started

 After pressing F6 Dosepack press the [spacebar] to select an existing pack or F3 Add



- Give the pack a name, select the type and layout using the [Spacebar]
- Use F8 Repl. Rxs to replace the packed items with more recent dispensings:
 - You will be notified of any mismatches (also highlighted in red) e.g. strength, sigs.
 - Use F2 Change (after highlighting the item) where a replacement has occurred (change in brand, etc.)
- Use F3 Add Rxs to add a dispensed script to the pack.
 - After adding an item enter the appropriate dose in the applicable column.
 - Use 'H' for ½, 'Q' for ¼, 'T' for ½, 'TQ' for ¾





Dosepacks – matrix and header

- F5 Edit matrix allows variable doses on the highlighted item:
 - The matrix has 4 panels one for each week
 - A pattern can be repeated over all weeks
 i.e. for 1 tablet every second day, type 1
 into the dose time, move the cursor to the
 second row and press F5 Rotate
 - The dose headings and columns can be changed for this pack only

	7am	12pm	5pm	10pm
MONDAY	1		1	
TUESDAY		1/2		1/2
WEDNES	1		1	
THURSDA		1/2		1/2
FRIDAY	1		1	
SATURDA		1/2		1/2
SUNDAY	1		1	
I				

- Note: a new dose pack type could be created for regular patients
- The dosepack label is generated from the patient details but can be altered manually i.e. add

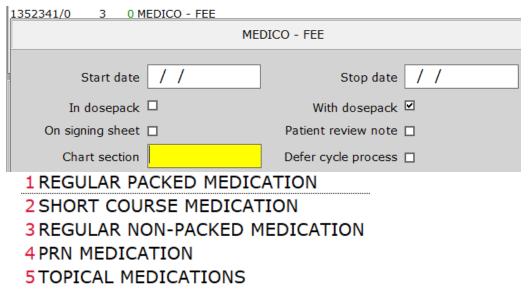
specific instructions





Dosepacks - options

- F6 Edit Options has further fields for the highlighted item:
 - Start date and stop date are used in conjunction with Cycle Processing
 - 'With Dosepack' is used to prevent items printing (e.g. liquids, fees) on packs (but they are still printed on charts)
 - Press the [spacebar] to select a chart section
 - Note: Chart sections and defaults can be configured using options found under 5. Dosepacks/Charts, 7. Administration



- Use F4 Add Item for an item that is not a script or maybe dispensed elsewhere (free text)
- Note: If medicine name or directions are coloured brown then they differ to the script



Dosepacks - advanced options

- Use F10 Other, 1.Delete Rx/Item to remove an item / script from the pack (after highlighting it)
- Use a positive number to make the font larger or a negative number to make the font smaller in the field 'Font size adjust' (use the range -3 to 3)

 Font size adjust -1

Note: it is preferable to create a second pack rather than make the font too small

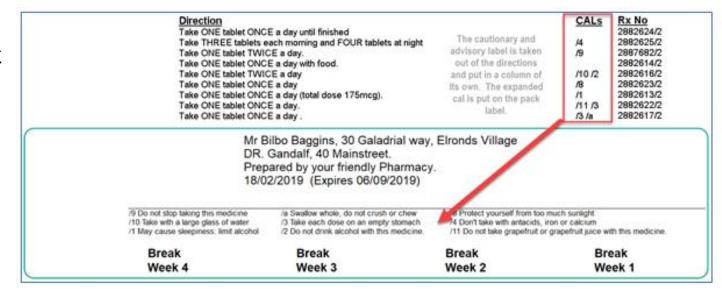
- Patients can be grouped into Institutions (ARRC rest homes, CRC, prisons, etc.) and in conjunction with Cycle Processing (whereby Toniq automatically dispenses scripts / repeats), as a means to automatically generate and update dose pack patient contact Toniq for further information
- When printing you will be required to enter a sequence (A = all):
 - For Weekly packs 1 will be the first week, 2 will be the second, etc.
 - For Monthly packs 1 will be the first dose time (i.e. Breakfast), 2 will be the second (i.e. Lunch), etc.

 Select sequence number eg. "1 3" or "A" for all



Dosepacks - CAL's

- Looks for CAL's in directions for each medicine in the pack and puts into a separate column
- CAL's are expanded on the the pack label

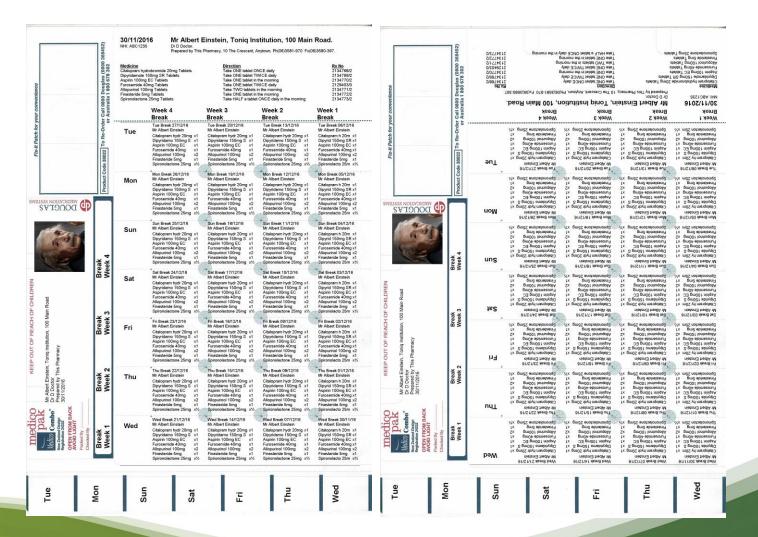


- To turn on CAL's (for Medico or Alpaca types only):
 - From within a pack press F10 Other, Select 'Edit dosepack type'
 - Press F10 Other and select 'CALs defaults'
- For trouble shooting search for 'CALs' in the Toniq Library



Dosepacks - alternatives

Numerous options are available to customise the look and layout - phone Toniq for assistance first!





Dispensary robotics

- Integrated and controlled seamlessly from Toniq Dispensary
- Spend more time with your customers and increase precision whilst gaining efficiencies
- Compliance packaging:
 - 1. Meditec JVM (sachets)
 - 2. Cretem (sachets)
 - 3. Douglas Alpaca (Medico)
- Vial filling / pack dispensing:
 - 4. Douglas EV-54 Nano
 - 5. Cretem MTC
 - 6. CONSIS pack dispenser





What are Pill Pictures?

• Toniq prepares 1000s of medicine images which are integrated into the dispensing software. The images can be printed on Check Sheets, Patient Charts and Dosepack Charts

- These are displayed:
 - When stock taking using Toniq Mobile
 - On screen when a medicine is selected during script processing
 - On the in-pharmacy checking document
 - On a summary report which shows the medicines that a patient is/has been taking
 - On Medicine charts for patients





Still using paper charts?

- 1CHART is now used in community settings such as Idea services
- 1CHART has helped IDEA Services reduce medication errors by 30%.

"This has created greater communication between prescribers, ensures charts are always up to date, and allows for more holistic care."

Part of

Imalka Kannangara -Clinical coordinator and pharmacist at IDEA Services



Toniq Help and Knowledge Base

Further information can be found in the Toniq Knowledge base:

toniq.nz/help

Questions?



