

Treatment Library

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Summary

This page documents the libraries available under the Treatment library.

For information on how to update/sort libraries, see: [How to Use Libraries](#)

Details

Dispensing Notes

When creating Treatment Codes in Code Entry, one or more default dispensing notes (for printing on labels) can be assigned when [Adding a Code](#).

If you insert a ? the system will anticipate an input from the user.

Dispensing Notes

Search

Refresh

Delete

Description	View Order
	0
Give ? kg dose once per day	0
one tablet twice daily	1
take twice daily	1
Give 1 Tablet every 3 Months	1
Give once daily	1
Give ? Tablets ? Times a day for ? days	1

For example. If you have a note which says "Give ? capsules ? times daily for ? days", when a treatment with this instruction is dispensed, the cursor will jump to the next ? each time the user clicks on the next ? or presses Tab.

Label Quantify Auto Formatting

This library has three columns: Default, Add, and Replacement.

'Default' is the column where you enter the word wish to be auto formatted, 'Add' defines if the Quantity element of the Auto-Formatting will be used and 'Replacements' specifies the word that will replace the default word.

For example, if you want to turn plural words into singular words when the number 1 is placed in place of a question mark.

To do this, select the top blank line under default and type the plural word (i.e. Capsules),*ignore the 'Add' tick box* and select the blank line under replacement and type the singular word (i.e. Capsule), when this is complete press the enter key to commit the change.

Now when typing numbers into the treatment label instructions the following example will occur.

Example:

Give ? capsules ? times daily for ? days

will change the text into

Give 1 capsule 2 times daily for 1 day

Label Quantity Auto Formatting

This library is used if you want changes to be applied to the Dispensing Notes from the Quantity maintenance window (i.e. turning '2 weekly' into 'twice weekly').

thrice	3	three times
twice	2	twice
two times	2	twice

When the Quantity menu has been setup you will be able to create treatment label instructions like the following example.

Example:

Give ? capsules ? daily for ? days

will change the text into

Give 2 capsules twice daily for 9 days

Flea Prevention Types

In the Patient Details area of Merlin, it is possible to assign a 'preferred' flea treatment to a patient.

The preferred flea treatment must be selected from a drop-down list. Treatments can be added/edited/deleted from this library.

Flea Prevention Types	
<input type="text"/>	<input type="button" value="Search"/> <input type="button" value="Refresh"/> <input type="button" value="Delete"/>
Name	Description
Frontline	Frontline
Program	Program
Advocate	Advocate
Nexgard	Nexgard
Stronghold	Stronghold

Legal Categories

In Code Entry, it is possible to assign a treatment to it's correct legal category. Categories can only be deleted if they are not currently in use (i.e. assigned to a Treatment Code).

Suppliers & Manual Suppliers

Suppliers can be assigned to products in Code Entry and can also be used so that products can be automatically ordered from the correct company. Whilst it is possible to add new suppliers, it is not possible to generate automatic/electronic orders for these new suppliers as ordering protocols are only available for the three suppliers above.

Manufacturers

Manufacturers are assigned to products in Code Entry, a manufacturer needs to be assigned to a product if you are using net-net-net pricing.

Clinical Codes

The Clinical Code maintenance window allows adding, editing and deletion of clinical codes (treatment areas) that are assigned to codes and can be changed in the treatment screen, by right clicking on the treatment item.

Treatment Categories

For Reporting Purposes, it is possible to group your Treatment Codes into Categories, for example: Small Animal Wormers, Flea Treatments, Antibiotics, etc.

Treatment Types

All treatments sold in Merlin and created in Code Entry are assigned to Treatment Types.

Default Treatment Types cannot be deleted, though their properties can be modified. New Treatment Types can be added via the maintenance screen. The columns in the Table control different properties which are detailed in the table below.

Treatment Types													
<input type="text"/> <input type="button" value="Search"/> <input type="button" value="Refresh"/> <input type="button" value="Delete"/>													
Name	Short-Key	View Order	Icon	Default Dispensing Note	Alter Sex	Request Batch	External	Stock Item	Request Remind...	Request Label	Wormer	Flea	App
Consultation	C	0		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
New Vaccines	Z	0		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Injections Stock	J	1		None	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Vaccine	V	2		None	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Tablet	T	3		None	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Diagnostics	G	4		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Euthanasia	E	5		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Hospital	H	6		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Item	M	7		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Operation	O	8		None	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Recall	R	9		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Discount	D	10		None	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
Counter	U	11		None	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="button" value="Save"/> <input type="button" value="Close"/>													

Name = The name of the Treatment Type

Short-Key = The short single letter code by which the Treatment Type is identified when viewed in History on the Treatment Screen.

View Order = Defines the order in which Treatment Types are listed throughout Merlin. Lower numbers appear first.

Icon = The icon defined to represent this Treatment Type throughout Merlin.

Default Dispensing Note = Pre-populates the default dispensing note when adding a code. These cannot be deleted from the code if added at this point.

Alter Sex = If ticked, when a new code of this Treatment Type is created (in Code Entry), the 'Alter Sex' option is already selected.

Request Batch = If ticked, when a new code of this type is created (in Code Entry), the 'Batch Req' option is already selected.

Stock Item = If ticked, when a new code of this type is created (in Code Entry), the 'Stock Item' option is already selected.

Request Reminder = If ticked, when a new code of this type is created (in Code Entry), the 'Reminder Req' option is already selected.

Request Label = If ticked, when a new code of this type is created (in Code Entry), the 'Label Req' option is already selected.

Wormer = If ticked, when a new code of this type is created (in Code Entry), the 'Wormer' option is already selected.

Flea = If ticked, when a new code of this type is created (in Code Entry), the 'Flea' option is already selected.

Apply Discount = If ticked, when a new code of this type is created (in Code Entry), the 'Apply Discount' option is already selected.

Request Quantity = If ticked, when a new code of this type is created (in Code Entry), the 'Qty Req' option is already selected.

Override Price = If ticked, when a new code of this type is created (in Code Entry), the 'Override Price' option is already selected.

Calculate Quantity = If ticked, when a new code of this type is created (in Code Entry), the 'Calc Qty' option is already selected.

Hidden = Ticking this option will hide any codes added to this type at branches (when created at the main site).

Markup = Allows a default Markup to be defined.

Minimum Charge = Allows a default Minimum Charge to be defined.

System Defined = Informs the user that the Treatment Type is defined by MWI and cannot be removed.

Default Stock Level = Allows a default minimum stock level for the Treatment Type.

Code Group

Used for sub-categorising your codes for use with reports.

Treatment Group

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