

Step 2. Add the room name, number of beds in room and classification. Then save and repeat for additional rooms.

* Required	
Reset Room	Remove all Residents, Holds and make room available
Room Name	101
Room is held	Open Held
Resident/s in room	[no data]
Number of Beds in Room	* 1
Type Room Access	No options available. There are no entries which meet the criteria specified
Classification	* Assisted Living V
Location	
Room Notes	
Occupancy Date	
Vacancy Date	

Change Unit Delete Record



Step 3. Navigate to the "Medication Setup" folder and click the "Setup: Medication System" link.



Required		Nurse/Admin review sig. will	
/IAR Grace Period		make it so MAR will not generate	
Iurse/Administrator Review	Do NOT Generate MAR until Nursing/Administrator Review is complete	to chart on until signature is	
amily Administered Meds	O DO NOT Show on MAR Show on MAR	to chart on until signature is	
order Medications on MAR	★ ● All Medications Only PRN Medications	checked.	
OFFLINE MAR SETTINGS		Self and Family admin Meds will	
offline MAR Lock Time	* 30	make medications profile only	
PHARMACY CONNECT SETTINGS		and will not concrete to short on	
Irder Clearing Process	★ On Shipped ▼	and will not generate to chart on	
harmacy Connect Notifications	* New Med Order OC	when checking the "Do Not show	
nail	Change Cancel Order	on MAR" buttons	
Pharmacy Connect Stats Display Stats displayed on the Pharmacy Connect site	New Med Order DC Change Cancel Order All Notifications	OII MAR DULLOIIS.	
MEDICATION - PRESCRIBED FOR	1		
edication Classification Count ? ed Count Assist			
edication Look-up Properties elect what items you want to be splayed in the medication name	Generic Route of Admin Dose Form Strength Route of Admin (abbr.) Dose Form (abbr.)	Uncheck any times that are not	
narmacy Compliance ?	* No Yes	needed when scheduling	
edication Destruction Verification Type	* Standard Signature O Digital Signature	modication orders	
cheduling History Default ?	Only Active Schedule Obisplay Full History	medication orders.	
RSA	* Hide Display		
onfigure Medication Times	* ♥ AM ♥ 12:00am ♥ 4:30am ♥ 9:00am ♥ 1:30pm	e € 6:00pm € 10:30pm	
		I III 6:30pm III:00pm	
	✓ Morning	☑ 7:00pm ☑ 11:30pm	
		i	
		Check or uncheck Drug	
		9:30pm Decage Forms to display	
	le Graveyard le 4:00am le 8:30am le 1:00pm le 5:30pm	■ 10:00pm Dosage Forms on the	
	Aerosol nowder Film extended release I ozende		
onfigure Drug Dosage Form	Aerosol with adapter Foam Stended release Control Security		
onfigure Drug Dosage Form	A Action Provide Termination Control Cont	when entering a new	
onfigure Drug Dosage Form	A crossl with adapter Fram, scheder for adapter Acrossl with adapter Fram with applicator Capsule Capsule, extended release Gel Ointment Ointment Ointment	when entering a new medication	
onfigure Drug Dosage Form	A prosol with adapter Fram, contract rotation Nebulizer Bar Foam with applicator Oil Capsule Gas Ointment Chewable Gel forming solution Oral Suspension	when entering a new medication	
onfigure Drug Dosage Form	A crossl with adapter Acrossl with adapter Capsule, extended release Cel Chewable Gel forming solution Oral Suspension Concentrate Gel with applicator Pads	ator medication	
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nfigure Drug Dosage Form	A crossl with adapter Acrossl with ad	ator when entering a new medication Tablet Tablet, chewable Tablet, coated particles	
onfigure Drug Dosage Form	A erosol with adapter Finin, becarded roleade Nebulizer Ø Bar Foam with applicator Oil Ø Capsule Gas Ointment Ø Capsule, extended release Gel Ointment w/applicator Chewable Gel forming solution Oral Suspension Concentrate Gel with applicator Paste Cream Granule, effervescent Pastch Crystal Granule, enteric coated Powder for injecti Delayed release capsule Granule, extended release Powder for injecti	ator when entering a new medication Tablet Tablet, chewable Tablet, chewable, extended release Tablet, coaded particles	
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onfigure Drug Dosage Form	Acrosol with adapter Finit, bicklock focused Vebuilizer Ø Bar Foam with applicator Oil Ø Capsule Gas Ø Ointment Ø Capsule, extended release Ø Gel Ointment Wapplic C Chewable Gel with applicator Ø Pads Ø Concentrate Gel with applicator P Pads Ø Cream Granule, effervescent Ø Patch Croystal Granule, effervescent Ø Powder for injecti Delayed release capsule Granule for reconstitution Powder for injecti Disintegrating strip Gum Powder for reconstitution Powder for reconstitution	ator when entering a new medication Tablet, chewable Tablet, chewable, extended release Tablet, coated particles Tablet, coated particles Tablet, disintegrating on, extended release Stitution, delayed release Tablet, effervescent Tablet, effervescent	
onfigure Drug Dosage Form	A crossol with adapter Finin, bicklock focused Nebulizer Ø Bar Foam with applicator Oil Ø Capsule Gas Ø Ointment Ø Capsule, extended release Ø Gel Ointment Wapplic C Chewable Gel forming solution Oral Suspension C Concentrate Gel with applicator Pads Ø Cream Granule, effervescent Ø Pads Crystal Granule, enteric coated Powder for injecti Delayed release capsule Granule for reconstitution Powder for injecti Disintegrating strip Gum Powder for reconstitution Dispersion Dispersion Implant Powder for reconstitution	ator when entering a new medication Tablet, chewable Tablet, chewable, extended release Tablet, coated particles Tablet, coated particles Tablet, coated particles Tablet, disintegrating on, extended release Stitution, elayed release Stitution, delayed release Tablet, soluble	
onfigure Drug Dosage Form	A crossol with adapter Finin, bickline rotation Nebulizer Bar Foam with applicator Oil Capsule Gas Ointment Capsule, extended release Gel Ointment Wapplic Chewable Gel forming solution Oral Suspension Concentrate Gel with applicator Pads Cream with applicator Granule, effervescent Pads Cream with applicator Granule, effervescent Powder Delayed release capsule Granule, enteric coated Powder for injecti Delvice Granule or reconstitution Powder for reconstitution Powder for reconstitution Dispersion Implant Powder for reconstitution Powder for reconstitution Drops Injection Ring	ator when entering a new medication Tablet, chewable Tablet, chewable, extended release Tablet, chewable, extended release Tablet, coated particles Tablet, disintegrating Tablet, disintegrating Tablet, dispersible Tablet, dispersible Tablet, soluble Tablet, soluble Tampon	
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onfigure Drug Dosage Form	A erosol with adapter Finin, bicket for additional for additionaddit for additional for additional for additio	ator when entering a new medication ator Tablet Tablet, chewable Tablet, chewable, extended release Tablet, coated particles Tablet, coated particles Tablet, disintegrating Tablet, dispersible Tablet, effervescent Tablet, effervescent Tablet, setended release Tablet, soluble Tape Tablet, soluble Tape Tincture Unit Dose Vials	



			0
Configure Route of Administration	 I Oral (PO) O1 Oral/Sub-lingal (SL) O2 Intranuscular (IM) O2 Subcutaneous (SQ) O3 Enteral tube (ET) O3 NG/gastric (NG) O4 Topical (T) O5 Rectal/vaginal (R) O6 Inhalant (I) O7 Intravenous (IV) Ø8 Other O9 Unknown Block infiltration Both eyes Buccal Caudal block Cystourethrography Dental Disinfectant tomat food premises Disinfectant domestic Disinfectant institutional industrial Disinfectant medical instruments Ears Epidural Extracorporeal Extradural infusion G tube ✓ Grams 	Hemodialysis Intraocular Inhalation Intraperitoneal Instillation Intraperitoneal Intrainia Intraperitoneal Intra antiotic Intraputaminal Intra arterial Intraputaminal Intra arterial Intraputaminal Intra arterial Intraputaminal Intra articular Intraspinal Intra cardiac Intraspinal Intracaudal Intratendinous Intracavernosal Intratesticular Intracerebral Intrathecal Intracorneal Intratureneel Intracorneal Intraventeine Intracoronary Intraventeine Intracoronary Intraventeinal Intradermal Intraventeinal Intradermal Intraventeinal Intradermal Intravertebral Intradescal Intravertebral Intraganglional Intravertebral Intradescal Intravertebral Intradescal Intravertebral Intradescal Intravertebral Intradescal Intravertebral Intradescal	Ophthalmic Oral Otic (auricular) Pa PE Check or uncheck Pe Route of Pe Administration to Pe display desired routes Re when entering a new Ric medication. Su Subcutaneous Subcutaneous Subjingual Sublinual Teat dip Topical Transdermal Translingual Transurethral Udder wash Unassigned Urethral Z-track Check or uncheck Ouantity Unit to display
	Applicatorful Applica	 ✓ N/A ✓ Tablet ✓ Ounce ✓ Teaspeon ✓ Packet ✓ The Layer 	desired quantity units
	Capful Copful	Puff Unit Dose	when entering a new
	Capsule Micrograms per	hour 🗹 Scoop 🛛 🖌 🗹 Units	medication
	CC Milligram	Serving Vial	medication
	Gallon Solution S	 Sliding Scale Sparingly 	
Send Script Manually Reminder	C2 Medications C5	_ opaningiy	
Select the items that need a reminder to the user ordering the medication to send the script manually or via fax	C3 or C4	ns	

Step 4. Navigate to the "Medication Setup" folder and click the "Setup: Med Groups" link followed by the "Setup: MAR Schedule Detail.



隊 Setup: MAR Schedule Detail 🥢					
Schedule Option AM	<u>Start Time</u>	End Time	Edit I	Delete	
Breakfast Morning PM Lunch Afternoon Dinner Dadkime	Edit the general times to define the start and end time.	Setup: MAR Schedule Detail # * Required Set Fields Option AM Set Time * 7 20am End Time * 1100am			
Graveyard		* Required (soundletterb) (soundletterb)		Û	