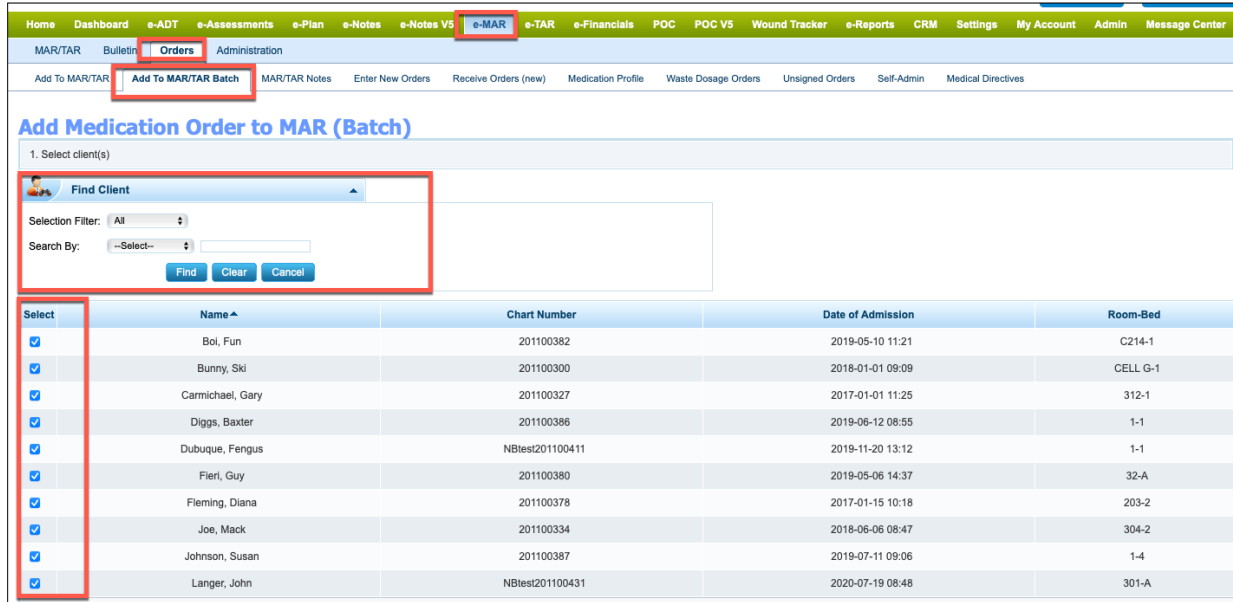


# ADDING MODERNA / PFIZER VACCINE TO MAR FOR ALL RESIDENTS

1. Navigate to “Add to MAR/TAR batch” and select all required residents.



**Add Medication Order to MAR (Batch)**

1. Select client(s)

**Find Client**

Selection Filter: All

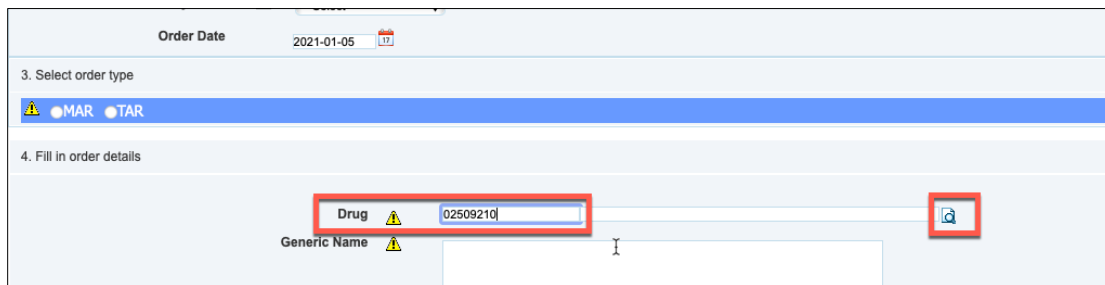
Search By: --Select--

Find Clear Cancel

Select	Name	Chart Number	Date of Admission	Room-Bed
<input checked="" type="checkbox"/>	Boi, Fun	201100382	2019-05-10 11:21	C214-1
<input checked="" type="checkbox"/>	Bunry, Ski	201100300	2018-01-01 09:09	CELL G-1
<input checked="" type="checkbox"/>	Carmichael, Gary	201100327	2017-01-01 11:25	312-1
<input checked="" type="checkbox"/>	Diggs, Baxter	201100386	2019-06-12 08:55	1-1
<input checked="" type="checkbox"/>	Dubuque, Fengus	NBtest201100411	2019-11-20 13:12	1-1
<input checked="" type="checkbox"/>	Fieri, Guy	201100380	2019-05-06 14:37	32-A
<input checked="" type="checkbox"/>	Fleming, Diana	201100378	2017-01-15 10:18	203-2
<input checked="" type="checkbox"/>	Joe, Mack	201100334	2018-06-06 08:47	304-2
<input checked="" type="checkbox"/>	Johnson, Susan	201100387	2019-07-11 09:06	1-4
<input checked="" type="checkbox"/>	Langer, John	NBtest201100431	2020-07-19 08:48	301-A

2. Enter proper DIN for vaccine:

- 02510014 – Moderna Therapeutics Inc Vaccine
- 02509210 – Pfizer – BioNTech Vaccine




Order Date: 2021-01-05

3. Select order type

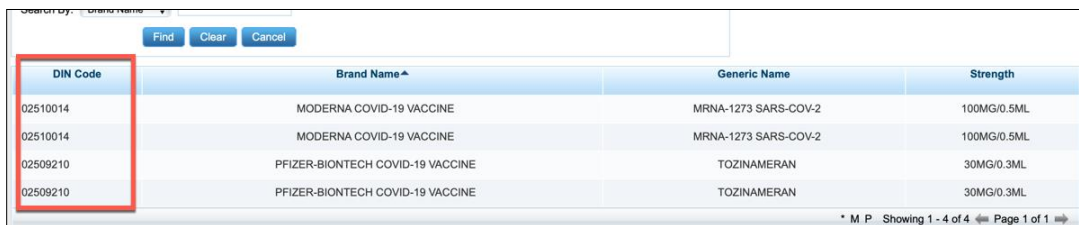
MAR  TAR

4. Fill in order details

Drug  

Generic Name

3. Select vaccine from the populated list.



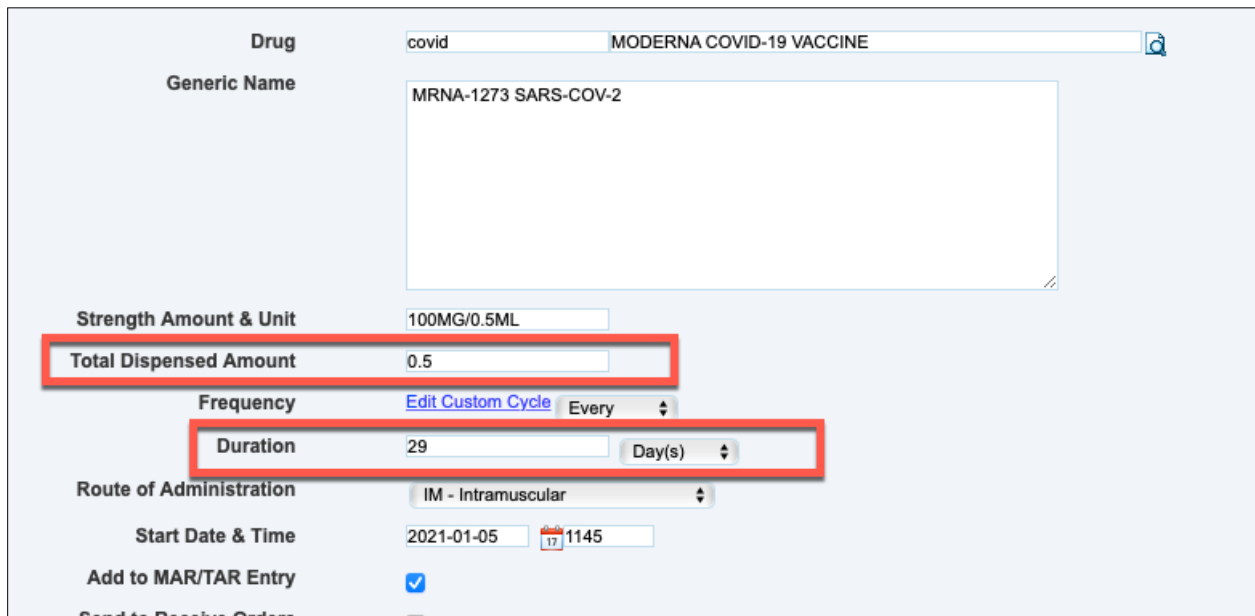
Find Clear Cancel

DIN Code	Brand Name	Generic Name	Strength
02510014	MODERNA COVID-19 VACCINE	MRNA-1273 SARS-COV-2	100MG/0.5ML
02510014	MODERNA COVID-19 VACCINE	MRNA-1273 SARS-COV-2	100MG/0.5ML
02509210	PFIZER-BIONTECH COVID-19 VACCINE	TOZINAMERAN	30MG/0.3ML
02509210	PFIZER-BIONTECH COVID-19 VACCINE	TOZINAMERAN	30MG/0.3ML

\* M P Showing 1 - 4 of 4 Page 1 of 1

All relative information for the vaccine will automatically populate.

1. Enter total dispensed amount (depending on type of vaccine – i.e. 0.5 for Moderna)
2. Duration of the Rx is = to interval + 1 day.
  - a. +1 day is for both doses to show on the MAR
  - b. It is **IMPORTANT** to enter the same amount of days in the duration as in the frequency cycle (see next screenshot) so that the vaccine cycle doesn't start over after the second dose.




Drug	covid	MODERNA COVID-19 VACCINE
Generic Name	MRNA-1273 SARS-COV-2	
Strength Amount & Unit	100MG/0.5ML	
Total Dispensed Amount	0.5	
Frequency	<a href="#">Edit Custom Cycle</a> Every	
Duration	29 Day(s)	
Route of Administration	IM - Intramuscular	
Start Date & Time	2021-01-05 1145	
Add to MAR/TAR Entry	<input checked="" type="checkbox"/>	


## Frequency



























































1. Select « Every » for frequency
2. Start date = day of first administration of vaccine
3. Cycle = 29 days for Moderna / 22 days for Pfizer (refer to your physician instructions)

**NOTE:** Because this is a cycle, you have to enter 1 extra day to the cycle.


4. Enter time, amount (i.e. 0.5ml/0.3ml) and unit on both days
5. Enter instructions

Start Date: 2021-01-04 

Cycle: 29 Day(s)  Proceed

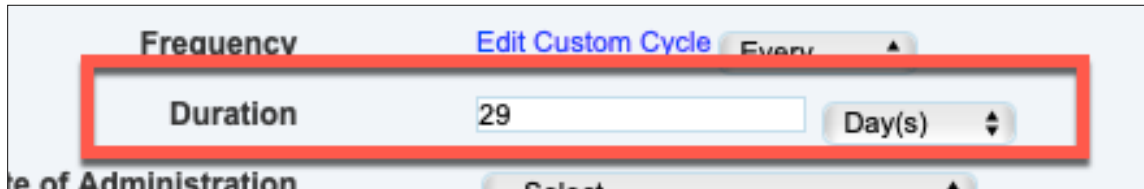
Date	Time	Amount	Unit
Mon Jan 04 2021	10:00 	0.5	ML  +
Tue Jan 05 2021	: 		--Select--  +
Wed Jan 06 2021	: 		--Select--  +
Thu Jan 07 2021	: 		--Select--  +
Fri Jan 08 2021	: 		--Select--  +
Sat Jan 09 2021	: 		--Select--  +
Sun Jan 10 2021	: 		--Select--  +
Mon Jan 11 2021	: 		--Select--  +
Tue Jan 12 2021	: 		--Select--  +
Wed Jan 13 2021	: 		--Select--  +
Thu Jan 14 2021	: 		--Select--  +
Fri Jan 15 2021	: 		--Select--  +
Sat Jan 16 2021	: 		--Select--  +
Sun Jan 17 2021	: 		--Select--  +
Mon Jan 18 2021	: 		--Select--  +
Tue Jan 19 2021	: 		--Select--  +
Wed Jan 20 2021	: 		--Select--  +
Thu Jan 21 2021	: 		--Select--  +
Fri Jan 22 2021	: 		--Select--  +
Sat Jan 23 2021	: 		--Select--  +
Sun Jan 24 2021	: 		--Select--  +
Mon Jan 25 2021	: 		--Select--  +
Tue Jan 26 2021	: 		--Select--  +
Wed Jan 27 2021	: 		--Select--  +
Thu Jan 28 2021	: 		--Select--  +
Fri Jan 29 2021	: 		--Select--  +
Sat Jan 30 2021	: 		--Select--  +
Sun Jan 31 2021	: 		--Select--  +
Mon Feb 01 2021	10:00 	0.5	ML  +

Special Instructions  
DIN 02510014 Moderna Covid-19 Vaccine / 100mcg/0.5ml \*\* Administer two doses 28 days apart

OK Cancel 

**SPECIAL NOTE:** It is very important that the duration of the Rx needs to be the same length as the cycle as to not repeat

- 29 days for Moderna
- 22 days for Pfizer



Frequency Edit Custom Cycle Every ▲

Duration 29 Day(s) ▼

The Vaccine will only display on the days it is to be administered

- i.e. Monday the 4<sup>th</sup>, followed by Monday the 1<sup>st</sup> (as per screenshot)

MAR/TAR as of 1551 hr on 2021-01-04 Period from 2021-01-03 to 2021-02-03

Give Time	Year: 2021 Month: January, February																														
	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu	We	Th	Fr	Sa	Su	Mo	Tu
DIN 02510014 Moderna Covid-19 Vaccine / 100mcg/0.5ml Two doses 28 days apart [MEDICATION:] (100mcg) Rx:ATM852338807 ML(100mcg)																															
DIN 02510014 Moderna Covid-19 Vaccine / 100mcg/0.5ml ** Administer two doses 28 days apart																															
1000 Staff Status		s																													s

**NOTE:** You should follow up with entering the immunization information within the e-Notes Batch immunization in order to be able to run reports.