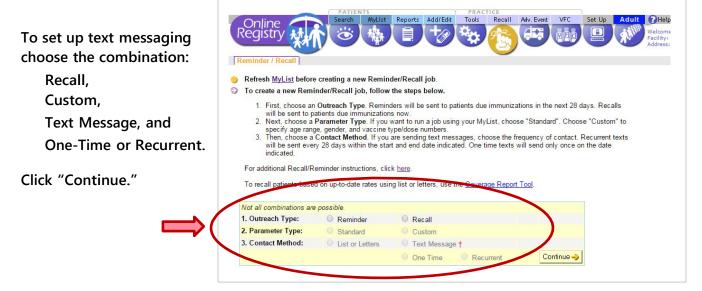




Text Messaging via the Online Registry to Recall Patients Due/Overdue Immunizations

Your practice may now be able to use text messaging via the Online Registry at <u>no cost</u> to your practice to recall patients Due or Overdue immunizations. This brief guide illustrates some of the new features. See the <u>recall guide</u> online.

1. Log in to the Online Registry. On the horizontal navigation bar at the top, click ¹⁰ to open the Reminder/Recall section. Shown below is the new Reminder/Recall options box.



2. The Custom Recall screen will appear next. Select the patient and immunization criteria for the recall job (sections A, B and C).

Create C	ustom Recall Job				
B	(all patients in MyList Specific Age	Any age-c Any age-c Influenzz HepB Rotaviru DTaP Tdap	nts who are missing: appropriate immunization appropriate immunization from the s a Hib > Pedia s Adult Polio MMR atlients who do not have the # of spe fuenza -0v appB -0v tarpu -0v faP -0v	atric Pneumococcal Pneumococcal ecified valid doses from the seri Hib Pediatric Pneumococcal Adult Pneumococcal Polo	Varicella HepA Meningococcal Human Papillomavirus COVID-19 es chosen below: -0-▼ Varicella -0-▼ HepA -0-▼ Meningococcal -0-▼ HenA -0-▼ Moningococcal -0-▼ Hona Papillomavirus -0-▼ COVID-19

 At the bottom left of the same screen enter a date for the One-Time text message (section D): If you chose to run a recurrent job, you will be prompted to enter a date range (section D):

D Enter the date range this message will run.	Rec
NOTE: All recurrent jobs will run every 28 days from your start date. Once this job is created,	are
you may stop future recurrent messages by turning off the job on the Reminder/Recall Job List.	eve
From	wit
	cus
	ran

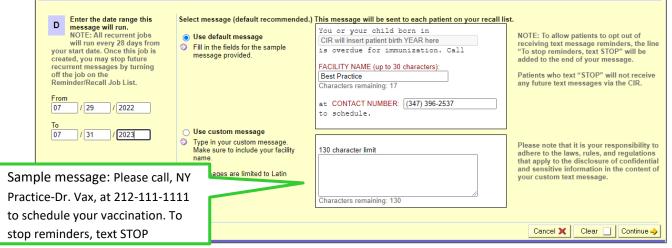
Recurrent jobs are set to run every 28 days within the custom date range.

l out job on this date



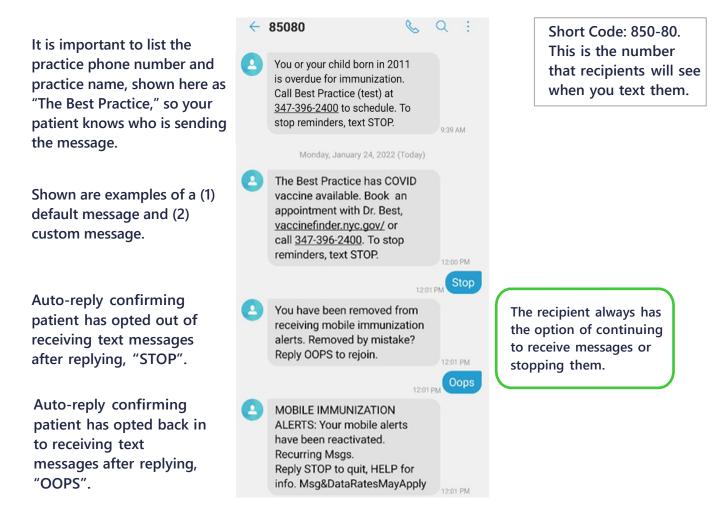


4. On the bottom right of the same screen select either the default message or customize your own message. For both message types, be sure to include your facility name and contact information.



Please note that it is your responsibility to compose appropriate messages, and to adhere to the laws, rules, and regulations that apply to the disclosure of confidential and sensitive information in the content of your custom text message.

- 5. In the next screen (not shown), you will name your Recall Job.
- 6. A sample of how the messages you send will look on the screen of a mobile phone:





- 7. View your scheduled and completed recall jobs in the Reminder/Recall Job List in the
 - Reminder/Recall
- Click on a job name to view details of the recall.

ivot an combination	ins are possible.					
1. Outreach Type:	: 🔍 Reminder	Recall				
2. Parameter Type	e: O Standard	Custom				
3. Contact Metho	d: O List or Letters	Text Message †				
		One Time Recurr	rent Continue 🤣			
	Reminder/Recall jobs you have e' link. Please wait while this p		age will refresh every 2 minutes. You can manually r	efresh the Job List page	using	Refresh Page
Delete	Job Name 🔎	Contact Method 🖓	Based On Status	Patients +	Date Created 🚽	Cancel Job 🔶
Delete ÷ .		Contact Method C		→ Patients →	Date Created -	Cancel Job 🔶
	Job Name 🔎		ge Recall Canceled			Cancel Job ÷
Delete · ·	Job Name 🔎	Recurrent Text Messag Recurrent Text Messag	ge Recall Canceled		07/28/2022 9:07pm	

- 9. After clicking on a job name, the next screen you can view:
- (a) the Details for the Job:

parameters that were chosen for the recall, date of the job, date range for recurrent jobs and text message;

(b) a list of completed runs by date, status of jobs, and number of patients in the recall.

(c) patients who were included in the recall, by clicking on the Date of Run

						/				
Online Registry	whit	Search /	MyList Rep	orts Add/E	dit Tools	Recall	Adv. Ex	Nent MAA/COVID	Set Up	
Reminder / Rec	all									
 This page dis Includes repo To view a full 	rted vaccinatio	ons compare	d against the	e Immunizati	on Schedule	as of the			ared.	
E Details for Jo	b Name "Pol '	Var_2022072	28_02"							
Criteria Created On: 07/28/2022 8:09	pm	Based On: Patients in				3/31/2011	F	Doses: Patients missi appropriate im rom the follov • Polio • Varicell	munization /ing series:	
Text Message Ty Start Date: End Date: Default Message Job State:	07/29/202 07/31/202 You or you	2				nunization	-			
Last Run: Next Run:	08/01/202 08/02/202						(Previous		
Run Date: 07/29 Job Status: CO Patient Count:	MPLETED	am				X	View Jo	b Run Details	* >	
Last Name	First Name		Date of E		lobile Phone					
1 Donald includes reported the date the list wa		M compared a	08/30/20 gainst the In		17-319-0521 Schedule as		1 2	A Job Name: Facility Code:	B Pol Var_20220728_0 5555R56 shuie10	12 Facility
							4	Created By: Created On: Date of Run:	07/28/2022 8:09 PM 07/29/2022 9:16 AM	Start D
							10 11	Based On:		
								Total Patients w	ho met Age/Sex criteri it UTD who have a cel	



10. Click on <u>View Job Run Details</u> which can be downloaded and saved for a full summary of the job run details. See Excel example below.

11. Jobs may be canceled in the Reminder/Recall Job List screen under the Cancel Job column, or while in the Details for Job screen. Canceling jobs scheduled the same day may not stop the process in time. Some messages may still get sent.

	A	в	C	D	E	F	G	н	1 1	J	K	L	M	N	0	E E E E E E E E E E E E E E E E E E E
1	Job Name:	Pol Var 20220728 02	2							_						
2	Facility Code:			Recall Test Facility												
3	Created By:	shuje10														
4	Created On:	07/28/2022 8:09 PM	Start Date:	07/29/2022	End Date:	07/31/2023										
5	Date of Run:	07/29/2022 9:16 AM														
6																
7	Outreach Type:	Recall														
8	Contact Method:	Text message														
9	Based On:	Patients in MyList with	DOB Range: 0	8/30/2011 - 08/31/2	011											
10		Sex: Male														
11		Doses: Patients missing	ng any age app	ropriate immunizatio	in from the fo	lowing series	s: Polio	Varicella								
12	1															
13	Total Patients wi	ho met Age/Sex criteria	: 1, Patients UT	D: 0 (0.0%), Patient	s not UTD: 1	(100.0%)										
14	Total Patients no	t UTD who have a cell	#:1													
15	Total Patients se	nt text msg (did not opt	-out): 1													
16	()															
	Sent Text Mag	Opted Out Text Msc	Lost Name	First Name	DOB	Sex	MRN	CIR Id	Address	City	State	ZIP	Home Phone	Cell Phone	Email Address	Due



Important Steps for Managing and Preparing your Patient Lists for Recall

1000

For complete instructions, visit: http://www.nyc.gov/html/doh/downloads/pdf/cir/cir-recall-guide.pdf

Include Patients who:

- A. (1) Review and confirm the inclusion criteria of your MyList (slides 6 to 13), and (2) refresh your MyList to retrieve current information reported to the CIR by your facility, particularly if reporting by EMR or billing
- B. Run a custom recall list prior to generating a text message job to view the patients who fit the custom criteria and who will be sent a text message (slides 31-38). You may use the list to help you manage contact information and update immunization histories.
- C. In the Update Patient Info screen:
 - (1) update patient's "active" status;
 - (2) update the Cell/Mobile number;
 (3) select patient's status for receiving text messages. By default, all patients with a cell/mobile number will be opted in to receive text messages.
 You can choose to opt- out

patients while in this screen.

Office logistics and notes:

P	 After refreshing the M Patients "removed" fr practice. 	lyList: ylist, any patients who are looked ylist, any patients who are manua om the MyList are only removed fi ylist, any patients who are include	Ily removed by users at this rom your view, but are not r	practice will be removed f emoved from the CIR, and	rom the MyList. I remain associa	ated with this
					Cancel 🗙	Continue 🤿
Not a	ll combinations are	possible.				
	treach Type:	Reminder	Recall			
2. Par	rameter Type:	Standard	Custom			
3. Co	ntact Method:	List or Letters	Text Message	je †		
			One Time	Recurrent		Continue 🤿
-	non management					
it Infon Vame	MONICA	Alternate First†		Is patient activ		

First Name	MONICA	Alternate First [†]		 Is patient active? Yes, patient is currently in my practice
Middle Name	CAROLINE			 No (select reason)
Last Name	RECALL-SULL	Alternate Last†		Not in my practice (Gone elsewhere)
DOB	09 21 2000			 Not in NYC (Moved) Patient deceased
Gender	©м ⊛ғ			
House No. / S	treet / Apt. No.	42-09 28TH ST		
City / State /	ZIP	LONG ISLAND CITY	NY • 11101	
Medical Rec. I	vo.	Medicaid	No. (AR#####A) 1	
Mom DOB		min/A40.00		
Mom First Nar	net	Mom Ma	iden Name†	
Pome Phone	(908) 917-3370	Selecting checkbox	Phone are the same will copy the umber and the Home	Patient has opted out of text messages: Yes O No •
NEW Cell/Mol	oile (908) 917-3370	Phone number to bo		If you change the opted in or out status of a patient for
NEW Email				receiving text messages, all other patients with the same cell/mobile number will automatically be set to the same status.
				Clear 🔄 Corrige

- 1. If the mobile number is shared by family members, opting out of receiving a message means opting out all members from receiving future messages.
- 2. Staff preparation: Large sites may want to designate a staff person to manage refreshing MyList and manage recall jobs. If a recurrent recall text message job is set up, refresh the MyList regularly. Recalls can increase call volumes. Provide staff with scripts, answers to FAQs. Check vaccine supply.
- Mobile Phone Numbers Accuracy: Determine the workflow for updating mobile phone information in the Online Registry. Facilities using HL7 messaging to report to CIR should send mobile phone numbers. Contact your EMR vendor.
- 4. If you choose to use this text messaging tool to communicate with parents and/or guardians of the children in your practice, please check your current protocols for contacting patients for follow-up and consult with your own legal advisors regarding text messaging parents/guardians/patients without express consent. Do not use private health information in text messages.
- 5. While the Bureau of Immunization may send vaccination recall messages to individuals, messages when sent by the patient's provider are received better and are more effective.