

Welcome to the **Prepare for 2021 First Quarter with Covid-19 Vaccine Setup, 2021 EM Coding Workflow**

The presentation will begin shortly.
Please note that all attendees are in listen only mode.
A recording of this webinar will be sent out to all attendees.

Presented by:





Inquiries may be submitted using the **Questions** window.

Questions ✕

Show Answered Questions

X	Question ▲	Asker	Rec'd	📌	Answer

Send Privately Send to All ⌵



About eMedApps

eMedApps is a Healthcare Information Technology Services company providing practices, clinics and hospitals with a full range of services, as well as a suite of products designed to increase efficiency and facilitate communication.

- Founded in 1999
- Working as partner with NextGen since 2001
- Worked as subcontractor for NextGen
- Serving healthcare clients across USA
- Services and Products for NextGen clients



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About Our Presenter

Dwight Shuler has been with eMedApps for 5 years. He is an Application Specialist and has over 15 years of experience in healthcare. He enjoys being outdoors with his children, coaching their team sports, and working on home projects.



COVID-19 Vaccine Configuration & Administration



COVID-19 Vaccine Information

Highlights include:

- You will need to have the 12-2020 Drug Interaction Medication Update released on 12/11/2020
- The Drug Interaction Medication Update will contain the data and will need to be applied to your environment
- Doses 1 & 2 are the same vaccine for both Pfizer and Moderna
- Pfizer COVID-19 Vaccine was approved by the FDA on 12/11/2020
- Pfizer COVID-19 Vaccine is given in 2 doses, 21 days apart
- Moderna COVID-19 Vaccine was approved by the FDA on 12/18/2020
- Moderna COVID-19 Vaccine is also given in 2 doses, but 28 days apart



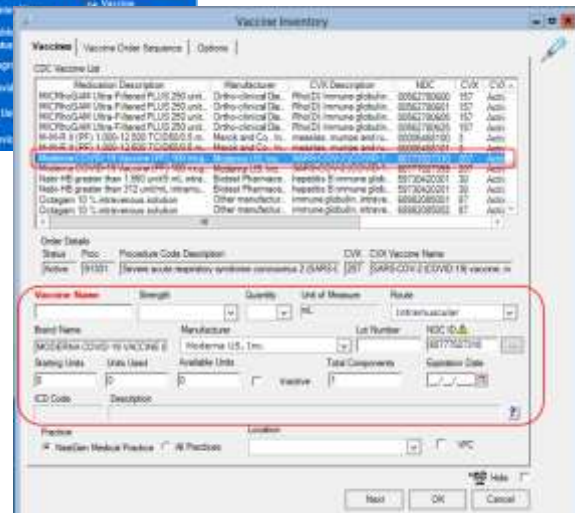
COVID-19 Vaccine Information

Patient specific information:

- If your first dose is Pfizer, your second dose should be Pfizer as well. The same requirements apply to Moderna.
- It takes an average of 2 weeks after each dose for the body to build immunity.
- If you're late for the second dose with either vaccine, you should still get it, as having the 2nd dose (booster) late is better than not having it at all.
- DO NOT JUST GET 1 DOSE...IT IS IMPORTANT TO GET BOTH DOSES!
- Each state is basing their plans on the federal government plan, but have the authority to adjust to their state's individual needs.
- Astra Zeneca vaccine is the next in the queue for FDA emergency authorization. This is also a 2 dose vaccination.

Configuration of COVID-19 Vaccines

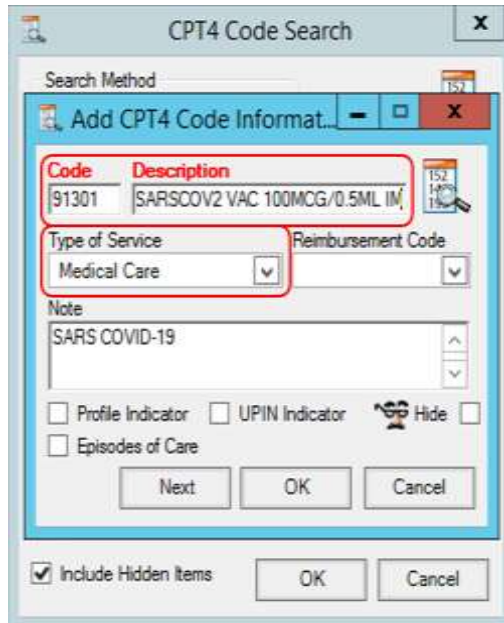
- Vaccine Inventory
 - Select EHR Master Files – System
 - Select Vaccine Inventory
 - Norton New
 - Sort Medication Description ascending
 - Select the Vaccine from CDC Vaccine List
- Enter in the following:
 - Vaccine Name
 - Strength
 - Quantity
 - Route
 - Lot # (usually on the package)
 - NDC ID
 - Starting Units
 - Total Components
 - Expiration Date
 - ICD Code (CDC recommendation is "Z23")



Configuration CPT4 Codes

- CPT4 Code Search
 - Select EHR Master Files – System
 - Select CPT4 Codes
 - Norton New
 - Enter CPT4 code and Description
 - Type of Service – Medical Care
- Repeat process from above for Administration Codes
 - Moderna 0011A, 0012A
 - Pfizer 0001A, 0002A

****Description should differentiate between 1st and 2nd doses****



Code	Description
91301	SARSCOV2 VAC 100MCG/0.5ML IM

Type of Service: Medical Care

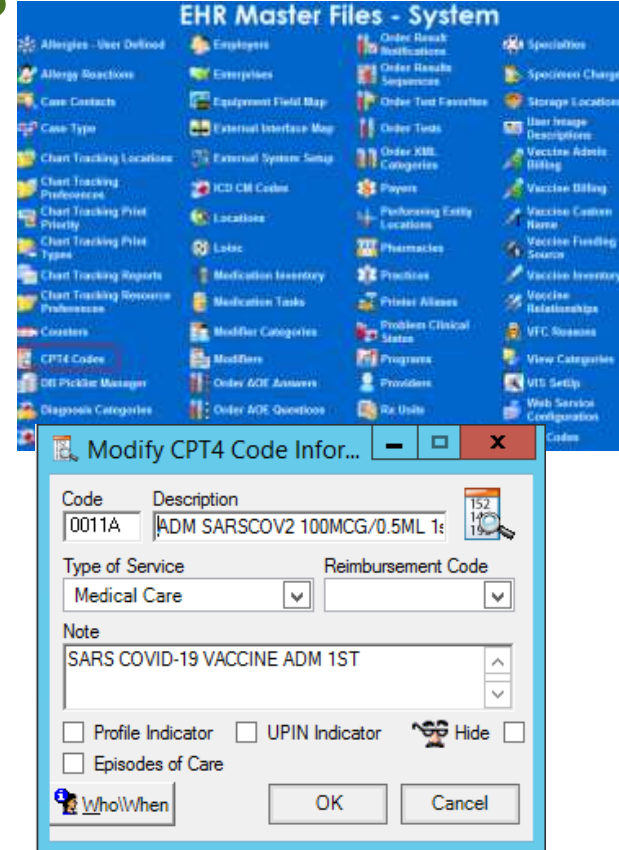
Note: SARS COVID-19

Profile Indicator UPIN Indicator Hide

Episodes of Care

Next OK Cancel

Include Hidden Items OK Cancel



EHR Master Files - System

CPT4 Codes

Modify CPT4 Code Information

Code	Description
0011A	ADM SARSCOV2 100MCG/0.5ML 1s

Type of Service: Medical Care

Note: SARS COVID-19 VACCINE ADM 1ST

Profile Indicator UPIN Indicator Hide

Episodes of Care

WhoWhen OK Cancel

Configuration SIM Library

- SIM Library
 - Select Libraries
 - Service Items (Default)
 - Norton New
 - Select CPT4 Code
 - Pfizer – 91300
 - Moderna – 91301
 - Enter Component Global
 - Enter Eff Date and Exp Date
- Select Next to add additional codes
 - Pfizer 0001A, 0002A
 - Moderna 0011A, 0012A

Service Item Library Maintenance

Search

Service Item Library
SIM Library Name
NextGen SIM Default Library

Service Item # Description
91300 SARSCOV2 VAC 30MCG/0.3ML IM

CPT4 Code
91300 ? SARSCOV2 VAC 30MCG/0.3ML IM

General | Other | Payer | Labels | Notes/Significant Events | Drugs

Place Of Service: **Component** Global
Department: Revenue Code

Eff Date	Exp Date	Non-Facility Price	Facility F
12/18/2020	12/31/2099		

responsibility Enc rate exempt
 Suppress Billing

Service Item Library Maintenance

Search

Service Item Library
SIM Library Name
NextGen SIM Default Library

Service Item # Description
0012A ADM SARSCOV2 100MCG/0.5ML 2nd

CPT4 Code
0012A ? ADM SARSCOV2 100MCG/0.5ML 2nd

General | Other | Payer | Labels | Notes/Significant Events | Drugs

Place Of Service: **Component** Global
Department: Revenue Code

Modality: Form
1500

Eff Date	Exp Date	Non-Facility Price	Facility F
12/18/2020	12/31/2099		

All Procedure Code 1 All Procedure Code 2 Force to paper Enc rate exempt
 Force patient responsibility Suppress Billing

Configuration NDC

- NDC
 - Select Libraries
 - NDC (Default)
 - Norton New
 - Scroll down to the bottom of the listing
 - Double Click in the NDC Id column
 - Enter the following
 - NDC ID
 - CPT4
 - Eff Date
 - Exp Date
 - NDC Description
 - Drug Unit Price - 0
 - Basis of Measure - ML
 - Drug Count – 1
- Repeat for each NDC ID

NDC List Maintenance

NDC List Name
Default NDC Library 1

General

Filter Criteria
Type the first number(s) of the NDCs you want to locate
 Search for keyphrase anywhere

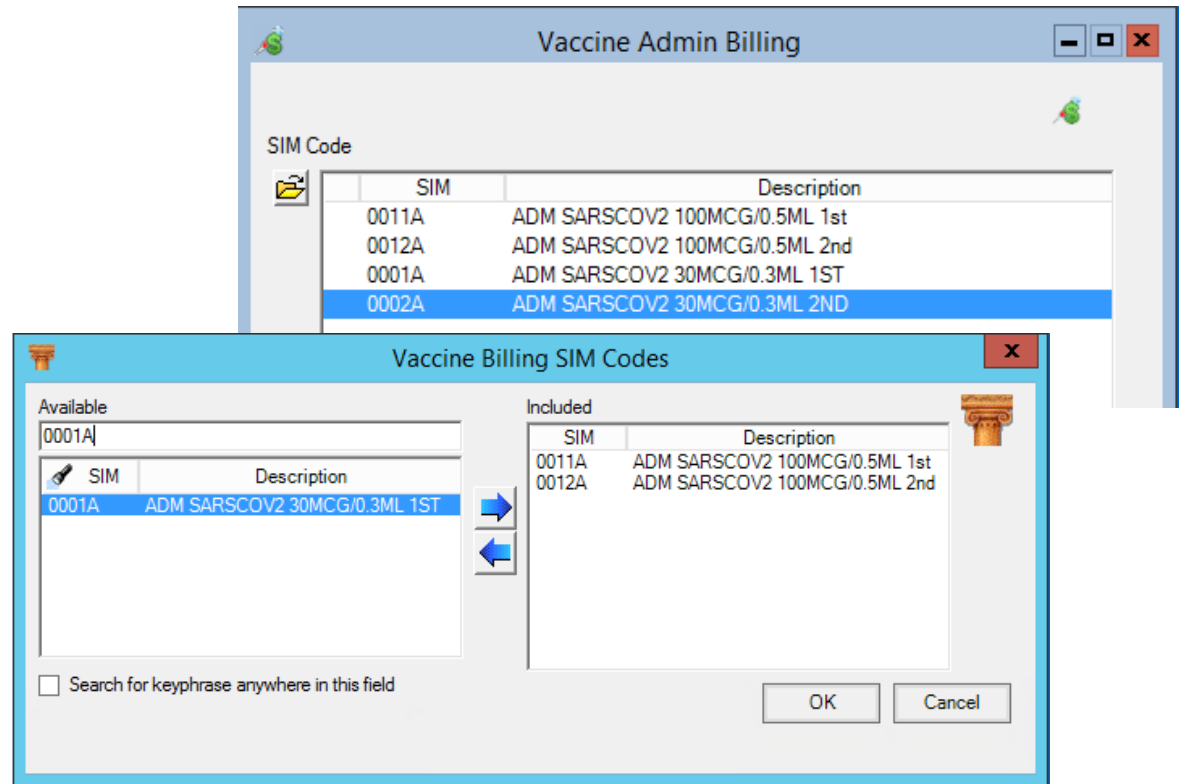
Search in:
 NDC Description CPT4

NDC Id	CPT4	Eff Date	Exp Date	NDC Description	Drug Unit Price	Basis of Measure	Drug Unit Count
00005-1971-01	90670_VFC	01/01/1999	12/30/2099	Pneumococcal Vacc, 13 Val IM	0.50	ML	1
51160-0811-52	90723	01/01/1999	12/31/2099	DTAP-HEP B-IPV VACCINE, IM	0.50	ML	10
00006-4045-41	90649	01/01/1999	12/31/2099	H PAPILOMA VACC 3 DOSE IM	0.00	ML	5
00090-7463-0	J1055	10/29/1992	12/31/2015	Medoxyprogester acetate inj	0.00	ML	1
00517-0032-25	J3420	01/01/1999	04/20/2017	Vitamin b12 injection	0.00	ML	1
60793-0702-10	J0558	01/01/1999	12/31/2099	PenG benzathine/procaine inj	0.00	UN	1

OK Cancel

Configuration Vaccine Admin Billing

- Vaccine Admin Billing
 - Select EHR Master Files – System
 - Norton New
 - Select yellow folder



The image shows two overlapping windows from a software application. The top window, titled "Vaccine Admin Billing", displays a table of SIM codes. The bottom window, titled "Vaccine Billing SIM Codes", shows a process of moving SIM codes from an "Available" list to an "Included" list.

Vaccine Admin Billing Window:

SIM	Description
0011A	ADM SARSCOV2 100MCG/0.5ML 1st
0012A	ADM SARSCOV2 100MCG/0.5ML 2nd
0001A	ADM SARSCOV2 30MCG/0.3ML 1ST
0002A	ADM SARSCOV2 30MCG/0.3ML 2ND

Vaccine Billing SIM Codes Window:

Available: [0001A]

SIM	Description
0001A	ADM SARSCOV2 30MCG/0.3ML 1ST

Included:

SIM	Description
0011A	ADM SARSCOV2 100MCG/0.5ML 1st
0012A	ADM SARSCOV2 100MCG/0.5ML 2nd

Search for keyphrase anywhere in this field

Buttons: OK, Cancel

Configuration Practice Preferences

- Practice Preferences
 - Select EHR Master Files – System
 - Practices
 - Select Practice (Default)
 - Select Preferences button
 - Select Orders Module
 - Select IMM tab
 - Select Adult from Favorite Category
 - Select yellow folder
 - Enter CVX #
 - Pfizer 208
 - Moderna 207

The screenshot shows the 'Practice Preferences' window with the 'Orders Module' selected in the left-hand Preference List. The 'Imm' tab is active, showing settings for vaccine orders. A 'Vaccine Favorites' dialog is open, showing 'Adult' as the favorite category. Below it, an 'Updating Favorite Category: Adult' dialog shows a list of available vaccines with '208 SARS-COV-2 (COVID-19)..' selected.

Available	Included
208	CVX Vaccine CPT
CVX Vaccine CPT	15 Flu (split) (3 yrs or older) 90658
208 SARS-COV-2 (COVID-19).. 91300	33 Pneumo (2 yrs or older)(P... 90732
	207 SARS-COV-2 (COVID-19)... 91301
	121 Zoster 90736

DEMO



COVID-19 Vaccine Information

- Data Quality – Do not adjust Lot #s with extra characters because it will be sent to registries and this will cause data errors for tracking the vaccines administered.
- Historical Entries for COVID-19 Vaccinations is available to update the patient chart.



2021 EM Coding Workflow



2021 EM Coding Information

5.9.2020 Spring Release

- Based on MDM making the code is automatically calculated
- The code can be overwritten
- No need to select Calculate Code Button


Pre 5.9.2020 Spring Release (593/843 or an earlier version)

- Selecting the Calculate Code button will display EM 2021 Guidelines popup
- Can enter the allotted time for the visit on the same EM 2021 Guidelines popup screen



Setup needs to be completed

- Practice Configuration Template
 - In the E&M Coding section the date needs to be entered for when the changes take effect 12/31/2020
- NextGen provides a setup document to complete the build. This link is at the end of the presentation.

E&M Coding	These settings do not apply to the cardiology template set. Please scroll down for cardiology-specific E&M Coding settings.	
Guidelines	Allows each practice to select which guideline to use for E&M coding automation. This field allows the practices to set the effective date for the 2021 E&M guidelines. All encounters dated on or after this date will offer functionality to select E&M codes for Office Visits based strictly on the new ICDM (Medical Decision Making) guidelines or on the new Time guidelines. Either the 95 or 97 Guidelines must also be selected.	2021 Coding Guidelines Effective Date <input type="text" value="12/31/2020"/>  <input type="radio"/> 95 Coding Guidelines <input checked="" type="radio"/> 97 Coding Guidelines


EM Coding workflow 5.9 2020 Spring Release

- Select Medical Decision Making
 - On the Finalize template by selecting MDM the Visit code will automatically calculate.
 - If total time is entered then the visit code will automatically calculate
 - There is no need to calculate the code
 - The code can be adjusted by selecting a different code if the user feels that a code change is needed for the patient visit

Evaluation and Management Coding

Medical Decision Making [View MDM Guidelines](#) [Counseling Details](#)

Straight forward Low complexity
 Moderate complexity High complexity

 Time (min) Total time personally spent today on patient care and documentation for this visit

Evaluation and Management Code *User may select a code from the Visit Codes Service Category by clicking in the 2nd or 3rd Visit code field*

Visit code: Calculated E&M code:

Modifier(s): Submitted code:



EM Coding workflow 593/843 or earlier release

- EM 2021 Guidelines Popup Template
 - When selecting the Calculate Code button users will then see the EM 2021 Guidelines Popup template
 - In this template users can do the following:
 - Select Medical Decision Making
 - Select total time for the patient visit
- The Visit code will then be calculated automatically based on 3 items
 - MDM
 - New or Established Patient
 - Or Total Time spent on the patient visit

EM 2021 Guidelines

Office/Outpatient E&M Codes

Medical Decision Making [View MDM Guidelines](#)

Time: Total time personally spent today on patient care and documentation for this visit

Straight forward Low complexity
 Moderate complexity High complexity

New patient:

- 99202 Straightforward 15-29 mins
- 99203 Low 30-44 mins
- 99204 Moderate 45-59 mins
- 99205 High 60-74 mins

Established:

- 99211 Nurse Visit
- 99212 Straightforward 10-19 mins
- 99213 Low 20-29 mins
- 99214 Moderate 30-39 mins
- 99215 High 40-54 mins

Accept will display the code on Finalize

DEMO



Additional Documentation

NextGen Success Community weblinks:

[COVID-19-Resource Center](#)

Helpful links

[Pfizer Fact Sheet](#)

[Moderna Fact Sheet](#)

2021 EM Coding

[AMA 2021 EM Coding](#)

[Level of Medical Decision Making Revisions](#)

[2021 EM Coding Update Documentation Pre 594/844 Spring 2020 Release](#)

Q&A

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