



NGSMedicare University Virtual Conference

Medicare 2021

A Journey to a Healthier Future and Partnership

COVID-19 Vaccine Administration and Monoclonal Antibody Infusion Billing for Part A Providers

5/11/2021





Today's Presenter

- Jean Roberts, RN, BSN, CPC
 - Provider Outreach and Education Consultant





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Objectives

 Assist the Medicare Part A provider community to better understand the process of COVID-19 and monoclonal antibody vaccine administration and billing





Agenda

- Reminders
- COVID-19 Vaccination and Monoclonal Antibody Administration HCPCS Codes
- Billing for COVID-19 Vaccine Administration or Monoclonal Antibody Infusion
- Roster Billing
- Resources
- Questions and Answers





Special Disclaimer and Suggested Actions

- During COVID-19 PHE, information and instructions may change and will turn to prior instructions following PHE
 - Extended to 4/20/2021
- Vital to ensure providers receive latest information
- Take steps to ensure you have access to the latest updates by signing up for listserv messaging
 - CMS listserv and
 - National Government Services Email Updates
- Routinely check
 - CMS <u>Current Emergencies</u> webpage and
 - NGS <u>COVID-19 News</u> page





Reminders





Modifier CR

- Modifier CR (catastrophe/disaster related)
 - Used on professional and outpatient institutional claims
 - Modifier CR is not required on telehealth services
- Mandatory coding for any claim for which Medicare payment is conditioned on presence of "formal waiver" including Section 1135 waiver
- Used to identify claims that are/may be impacted by specific payer/health plan policies related to national or regional disaster





Modifier CS

- Modifier CS waives cost sharing requirements
- MLN Matters® <u>SE20011 Revised: Medicare Fee-</u> For-Service (FFS) Response to the Public Health Emergency on the Coronavirus (COVID-19)
- DOS on/after 3/18/2020: Cost-sharing does not apply for COVID-19 testing-related services, which are medical visits
 - Append modifier CS to E/M service performed
 - When E/M service leads to COVID-19 testing
 - Allows E/M to be paid at 100% of the fee schedule





Physician Order

- COVID-19 laboratory tests
 - A Medicare beneficiary may receive Medicare coverage for one COVID-19 and related test without the order of a physician or other health practitioner
 - Medicare requires a physician order to cover further COVID-19 and related tests
- CMS <u>COVID-19 Frequently Asked Questions</u> (FAQs) on <u>Medicare Fee-for-Service</u> (FFS) Billing, Section B, questions 9 and 10
- NGS article <u>COVID-19 Test Pricing and Frequency</u> <u>Limitation</u>





Physician Order

- COVID-19 vaccine administration
 - No physician order is required
- Monoclonal antibody infusion
 - Physician's order is required
 - Use of the drug or biological must be safe and effective and otherwise reasonable and necessary for the individual patient; administered on/after FDA approval date, meet all other applicable coverage requirements
- COVID-19 Frequently Asked Questions (FAQs) on Medicare Fee-for-Service (FFS) Billing, Section BB.
 Drugs and Vaccines under Part B, questions 27 and 28





Supervision Regarding Professional Scope of Practice and Related Issues

- Effective 1/1/2021
- NPs, CNSs, PAs, CNMs and CRNAs are permitted to supervise the performance of diagnostic tests within their state scope of practice and applicable state law for the duration of the COVID-19 PHE





Beneficiaries with Medicare Advantage

- Providers billing for Medicare beneficiaries with Medicare Advantage must submit claims for administering COVID-19 vaccines and monoclonal antibody administration to original Medicare fee-forservice contractor (CY 2020 and 2021)
 - Do not submit to the Medicare Advantage Plan
- CMS <u>COVID-19 Frequently Asked Questions</u>
 (FAQs) on Medicare Fee-for-Service (FFS) Billing,
 Section BB
 - Drugs and Vaccines under Part B; question 23





Beneficiaries with Medicare Advantage

- National Government Services is the A/B MAC for
 - J6 Illinois, Minnesota and Wisconsin
 - JK Connecticut, Maine, Massachusetts, New Hampshire, New York, Rhode Island and Vermont
- NGS article: <u>Beneficiaries With Medicare</u>
 <u>Advantage Must Provide Medicare Information</u>
 <u>To Receive COVID-19 Vaccination</u>





MSP Screening

- Part A providers must
 - Obtain billing information prior to billing Medicare
 - Recommend CMS model questionnaire
 - Submit MSP information on the claim using applicable billing codes
- CMS Medicare Secondary Payer website
- MLN Matters® <u>SE1416: Updating Beneficiary Information with</u> the Benefits Coordination & Recovery Center (formerly known as the Coordination of Benefits Contractor)
- CMS IOM 100-05, Medicare Secondary Payer Manual, Chapter 3, Section 20.2.1 - Model Admission Questions to Ask Medicare Beneficiaries
- Reminder: NGS conducts webinars on MSP





Clarification of CC 90 and 91

- Condition Code 90: Service provided as part of an Expanded Access (EA) approval
 - EA Is commonly known as "compassionate use"
 - Example: Flexibilities in use of telehealth during the PHE
- Condition Code 91: Service provided as part of an Emergency Use Authorization (EUA)
 - Example of EUA: COVID-19 vaccine, monoclonal antibody infusions and convalescent plasma
 - More information regarding EUAs for drug and biological products during the COVID-19 PHE is available on the <u>FDA website</u>
- MLN Matters® MM12049 Implementation of Two (2) New NUBC Condition Codes. Condition Code "90", "Service Provided as Part of an Expanded Access Approval (EA)" and Condition Code "91", "Service Provided as Part of an Emergency Use Authorization (EUA)" is effective with claim receipt dates of 2/1/2021 /after the system implementation date of 2/22/2021





Provider Eligibility: Are you already enrolled In Medicare?

- No action necessary for provider types
 - Hospital and Hospital Outpatient Department
 - SNF (Part A and B)
 - Critical Access Hospital
 - ESRD Facility
 - Home Health Agency/Hospice
 - Comprehensive Outpatient Rehabilitation Facility
 - FQHC
 - Rural Health Clinic
 - Indian Health Services Facility





Provider Enrollment Information on CMS Website

- CMS website: If not enrolled or action is needed
- Hotline for temporary enrollment
 - NGS PE COVID-19 Toll Free 888-802-3898
 - Learn more about the provider enrollment hotline <u>2019-Novel</u> <u>Coronavirus (COVID-19) Medicare Provider Enrollment Relief</u> <u>Frequently Asked Questions (FAQs)</u>
 - Must qualify as a Mass Immunizer or other Medicare Provider Type that allows billing for administering vaccines
 - Legal Business Name, National Provider Identifier, Tax Identification Number and if applicable, practice location and state license
 - After established, to be a permanent enrollment, send in CMS forms at least 30 days after the lifting of the COVID-19 PHE waiver





Provider Enrollment Information on CMS Website

- Part B (1500 claim) providers only: Centralized Billing Enrollment Mass immunizers can roster bill Novitas with a single enrollment regardless of the geographic location
 - You must operate in at least three MAC Jurisdictions and get prior approval from Novitas to centralize bill
 - Contact Novitas 855-247-8428
- CMS Definitions: Mass Immunizer and Centralized Biller





COVID-19 Vaccination and Monoclonal Antibody Administration HCPCS Codes



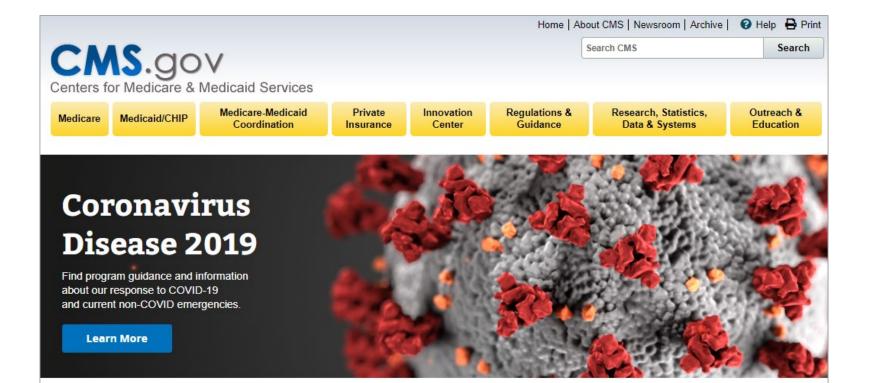


COVID-19 Vaccine Codes

- Effective 12/11/2020, FDA issued an EUA for the Pfizer-Biontech COVID-19 Vaccine
- Effective 12/18/2020, FDA issued an EUA for the Moderna COVID-19 Vaccine
- Effective 2/27/2021, FDA issued an EUA for the Janssen COVID-19 Vaccine
- During the PHE, Medicare will cover and pay for the administration of the vaccine
- Bill only for the vaccine administration code
 - Do not include the vaccine product code when the vaccines are provided free of charge







We're putting patients first.

We pledge to put patients first in all of our programs – Medicaid, Medicare, and the Health Insurance Exchanges. To do this, we must empower patients to work with their doctors and make health care decisions that are best for them.

This means giving them meaningful information about quality and costs to be active health care consumers. It also includes supporting innovative approaches to improving quality, accessibility, and affordability, while finding the best ways to use innovative technology to support patient-centered care.

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COVID-19 Vaccines and Monoclonal Antibodies

Home > Medicare > Medicare Part B Drug Average Sales Price > COVID-19 Vaccines and Monoclonal Antibodies Medicare Part B Drug COVID-19 Vaccines and Monoclonal Antibodies Average Sales Price 2021 ASP Drug Pricing Files Medicare Part B Payment for COVID-19 Vaccines and Certain Monoclonal Antibodies during the Public Health Emergency 2020 ASP Drug Pricing Files CMS has released a set of toolkits for providers, states and insurers to help the health care system prepare and assist in swiftly administering these products once they become available. These resources are designed to increase the number of providers that 2019 ASP Drug Pricing Files can administer the products and ensure adequate reimbursement for administration in Medicare, while making it clear to private 2018 ASP Drug Pricing Files insurers and Medicaid programs their responsibility to cover these products at no charge to beneficiaries. This webpage provides the payment allowances and other related information for these products. For more information, review the COVID-19 provider 2017 ASP Drug Pricing Files toolkit. 2016 ASP Drug Pricing Files 2015 ASP Drug Pricing Files Payment Allowances and Effective Dates for COVID-19 Vaccines and their Administration During the 2014 ASP Drug Pricing Files Public Health Emergency: (DOS = Date of Service, TBD = To Be Determined) 2013 ASP Drug Pricing Files **CPT Short** Vaccine/Procedure Labeler National National Effective 2012 ASP Drug Pricing Files Code Descriptor Name Name Payment Payment Dates 2011 ASP Drug Pricing Files Allowance Allowance Effective Effective 2010 ASP Drug Pricing Files for Claims for Claims with DOS 2009 ASP Drug Pricing Files with DOS on or after through 2008 ASP Drug Pricing Files 03/15/2021 03/14/2021 2007 ASP Drug Pricing Files 2006 ASP Drug Pricing Files 91300 SARSCOV2 VAC Pfizer Pfizer-Biontech \$0.010* 12/11/2020 30MCG/0.3ML IM Covid-19 Vaccine -TBD 2005 ASP Drug Pricing Files Medicare Part B Drugs Regulations ADM SARSCOV2 Pfizer-Biontech 12/11/2020 COVID-19 Vaccines and Monoclonal 30MCG/0.3ML 1ST Covid-19 Vaccine -TBD Antibodies Administration -First Dose Seasonal Influenza Vaccines Pricing Blood Clotting Factor Furnishing Fee ADM SARSCOV2 Pfizer Pfizer-Biontech 30MCG/0.3ML 2ND Covid-19 Vaccine -TBD Part B Biosimilar Biological Product Administration -Payment and Required Modifiers Second Dose SARSCOV2 VAC Moderna Covid-19 12/18/2020 100MCG/0.5ML IM -TBD 0011A ADM SARSCOV2 Moderna Moderna Covid-19 \$40.000** \$16,940** 12/18/2020 100MCG/0.5ML1ST Vaccine -TBD Administration -First Dose ADM SARSCOV2 \$28.300** 0012A Moderna Moderna Covid-19 \$40,000** 12/18/2020 100MCG/0.5ML2ND Vaccine -TBD





COVID-19 Vaccines and Monoclonal Antibodies

Payment Allowances and Effective Dates for COVID-19 Monoclonal Antibodies and their
Administration during the Public Health Emergency:

Code	CPT Short Descriptor	Labeler Name	Vaccine/Procedure Name	Payment Allowance	Effectiv Dates
Q0239	bamlanivimab- xxxx	Eli Lilly	Injection, bamlanivimab, 700 mg	\$0.010*	11/10/2 – TBD
M0239	bamlanivimab- xxxx infusion	Eli Lilly	Intravenous infusion, bamlanivimab- xxxx, includes infusion and post administration monitoring	\$309.600***	11/10/2 – TBD
Q0243	casirivimab and imdevimab	Regeneron	Injection, casirivimab and imdevimab, 2400 mg	\$0.010*	11/21/2 – TBD
M0243	casirivi and imdevi infusion	Regeneron	intravenous infusion, casirivimab and imdevimab includes infusion and post administration monitoring	\$309.600***	11/21/2 – TBD
Q0245	bamlanivimab and etesevima	Eli Lilly	Injection, bamlanivimab and etesevimab, 2100 mg	\$0.010*	02/09/2 – TBD
M0245	bamlan and etesev infusion	Eli Lilly	intravenous infusion, bamlanivimab and etesevimab, includes infusion and post administration monitoring	\$309.600***	02/09/2 – TBD

^{*} Since we anticipate that providers, initially, will not incur a cost for the product, CMS will update the payment allowance at a later date. Providers should not bill for the product if they received it for free.

Additional Resources:





^{***} Medicare will pay a rate of \$309.60 for many providers. These rates will also be geographically adjusted for many providers. For providers and suppliers with payments that are geographically adjusted by the methodology used by the Medicare Physician Fee Schedule (MPFS), files with the geographically adjusted payment rates for monoclonal antibody administration are included in the "Additional Resources" section below. Certain settings utilize other payment methodologies, such as payment based on reasonable costs.

HCPCS Codes for COVID-19 Vaccine Administration

Use applicable HCPCS code

- Pfizer
 - 0001A First dose of Pfizer
 - 0002A Second dose of Pfizer
- Moderna
 - 0011A First dose of Moderna
 - 0012A Second dose of Moderna
- AstraZeneca
 - 0021A First dose of AstraZeneca
 - 0022A Second dose of AstraZeneca
- Janssen
 - 0031A Administration of Janssen vaccine





HCPCS Codes for Monoclonal Antibody Infusion/Administration

- Use applicable HCPCS code
 - M0239 Eli Lilly bamlanivimab
 - M0243 Regeneron casirivimab and imdevimab
 - M0245 Eli Lilly bamlanivimab and etesevimab
- All administration codes are all-inclusive for the infusion and post-administration monitoring
 - All IV fluid, prophylactic antihistamine, or other drug(s) used for the infusion are bundled into the administration, should not be billed on the claim, and is not separately paid





Billing for COVID-19 Vaccine Administration or Monoclonal Antibody Infusion





Billing

- CMS website
 - Medicare Billing for COVID-19 Vaccine Shot Administration
 - Monoclonal Antibody COVID-19 Infusion
- NGS website article
 - Medicare Part A and Part B Billing for the COVID-19
 Vaccine and Monoclonal Antibody





FYI: Monoclonal Antibody Infusion

- During the COVID-19 PHE, Medicare will cover monoclonal antibody infusions (when furnished consistent with their respective EUAs) the same way it covers and pays for COVID-19 vaccines
 - Note that Medicare pays for these monoclonal antibody products under the COVID-19 vaccine benefit
 - These products are not eligible for the NCTAP under the IPPS
- Medicare Monoclonal Antibody COVID-19 Infusion Program Instruction
- CMS <u>COVID-19 Frequently Asked Questions (FAQs) on</u> <u>Medicare Fee-for-Service (FFS) Billing</u>





FYI: Monoclonal Antibody Infusion

- Each EUA for monoclonal antibody infusion administration includes
 - May only be administered in settings in which health care providers have immediate access to medications to treat a severe infusion reaction, such as anaphylaxis, and the ability to activate the emergency medical system, as necessary





Valid Part A Bill Types

- 12X Hospital Inpatient**
- 13X Hospital Outpatient**
- 22X SNF covered Part A stay (paid under Part B) and Inpatient Part B
- 23X SNF Outpatient
- 34X Home Health (Part B Only)
- 72X Independent and Hospital-based Renal Dialysis Facility
- 75X Comprehensive Outpatient Rehabilitation Facility
- 81X Hospice (Non-hospital)
- 82X Hospice (Hospital)
- 85X Critical Access Hospital
 - **For hospitalized patients, Medicare pays for the COVID-19 vaccination separately from the DRG rate and disallows billing for the vaccine on an 11X TOB





Revenue Codes

- 0771 Preventive care services, vaccine administration
- 0636 Pharmacy, requiring detailed coding
 - Note: Do not bill revenue code 0636 when the drug is provided free of charge
 - If your software requires a drug code for each vaccine administration, add a token charge to the drug HCPCS code line





Condition and Diagnosis Coding

- Condition Codes
 - A6 indicates 100% payment
 - 78 used on claims for beneficiaries with MA to denote new coverage not implemented by MA
- Diagnosis Code
 - Z23 Encounter for immunization
 - U071 COVID-19 as appropriate





Inpatient Part A Stay

- Report COVID-19 vaccine and/or monoclonal antibody administration using same method as for other covered vaccines
 - Use date of discharge as DOS
 - Also report
 - Condition code A6
 - Revenue code 0771 with HCPCS code for specific product
 - Diagnosis code
 - Z23
 - U071 as appropriate
- CMS COVID-19 Frequently Asked Questions (FAQs) on Medicare Fee-for-Service (FFS) Billing, Section BB
 - Drugs and Vaccines under Part B, questions 23 and 24





FAQ on Inpatient DOS

- Q: We are concerned that billing a 12X claim with the discharge date causes discrepancy between the documentation in the medical record and the claim – is this an issue?
- A: CMS requires the COVID-19 vaccine administration and monoclonal antibody infusion follow the same billing rules that apply to other vaccines covered by Medicare





FAQ on Inpatient DOS, continued

- Refer to <u>CMS Internet-Only Manual</u>, <u>Publication 100-04</u>, <u>Medicare Claims Processing Manual</u>, <u>Chapter 18</u>, Section 10.2.2 "Claims Submitted to MACs Using Institutional Formats provides the instructions for billing when a Medicare covered vaccine is provided during an inpatient stay"
 - When vaccines are provided to inpatients of a hospital or SNF, they
 are covered under the vaccine benefit
 - However, the hospital bills on type of bill 012x using the discharge date of the hospital stay or the date benefits are exhausted, a SNF submits type of bill 022x for its Part A inpatients





Token Charge Reporting

- Institutional and OPPS claims do not report drug when provided at no cost
- If your software/vendor require a drug HCPCS code when an administration is billed
 - Must report the applicable drug HCPCS code and appropriate units with a token charge of less than \$1.01 for the item in the covered charge field
 - Mirror this less than \$1.01 amount reported in the noncovered charge field
 - Institutional providers must report the "No Cost" item as noncovered
 - CMS IOM Publication 100-04, Medicare Claims Processing Manual, Chapter 32, Section 67.2 – Institutional Billing for No Cost Items





RHC/FQHC

- Administration of COVID-19 vaccine or monoclonal antibody administration does not qualify as a visit
 - Do not bill for vaccine/administration charges
 - As with other vaccines, charges/payment are handled via cost report settlement process
 - If there is another reason for the visit, the RHC/FQHC bills for the visit and may add vaccine code as informational only to the claim - do not add cost of COVID-19 vaccine and/or monoclonal antibodies to the charge for the visit
 - Payment is made at the time of cost settlement





RHC/FQHC

- NGS article: <u>COVID-19 Vaccine and/or Monoclonal</u> <u>Antibodies in Rural Health Clinics and Federally</u> <u>Qualified Health Centers</u>
- CMS Federally Qualified Health Centers (FQHC) Center
- CMS Rural Health Clinics Center
- CMS Internet-Only Manual, Publication 100-04, Medicare Claims Processing Manual, Chapter 18, Section 10.2.2.2 - Special Instructions for Independent and Provider-Based Rural Health Clinics/Federally Qualified Health Center (RHCs/FQHCs)





Medicare Payment Rates

- COVID-19 vaccine administration
 - Single-dose vaccine \$28.39
 - Series of two or more doses
 - Initial \$16.94
 - Final dose in series \$28.38
- Rates include cost to administer, public health reporting, patient outreach/education, answering questions
- Rates are geographically adjusted
- Not subject to coinsurance or deductible





Medicare Payment Rates

- Monoclonal Antibody Infusion Administration
 - \$309.60
- Rate includes all costs for the intravenous infusion, including the IV fluid, any prophylactic drugs, and post administration monitoring (approx. one hour), public health reporting, patient outreach/education, answering questions
- Rates are geographically adjusted
- Not subject to coinsurance or deductible





Roster Billing





What Is Roster Billing?

- Streamlined process for submitting vaccination claims for large groups of individuals
 - Both "regular" provider/suppliers and mass immunizers
 - Cannot use for single patient bills
 - Cannot bill other services on roster bills





What Is Roster Billing?

- How to submit an institutional claim
 - Electronic Claims
 - Use Direct Data Entry
 - Option 02, Claims Attachment
 - Option 87, Roster Bill Entry
- NGS EDI Solutions or your vendor
- NGS Manual: <u>Fiscal Intermediary Standard</u> <u>System/Direct Data Entry Provider Online Guide</u>, Chapter V: Claims/Attachments Submenu (02), Roster Bill Entry (87)





Roster Bill

- Allows billing for multiple Medicare beneficiaries on one claim
- When vaccine itself is provided free-of-charge, do not bill on the roster claim
 - Only bill for administration
- Must administer same type of vaccine to five or more people on the same DOS
- Must bill each type of vaccine on a separate roster bill
 - Do not combine flu, pneumococcal and COVID-19 vaccine codes on the same roster bill





Roster Bill

- Claim must include standard provider and benefit information
 - Patient status code 01
 - Condition code M1
 - Condition code A6
 - Revenue code 0636 and HCPCS code (when billing for the drug)
 - Do not include when drug was provided at no cost
 - Revenue Code 0771 with applicable HCPCS code
 - Medicare (Payer Line A)
 - Add words "See Attached Roster"
 - Diagnosis code Z23 (and U071 when applicable)





Roster Bill

- Minimum Required
 - Provider name, PTAN
 - DOS
 - Patient/beneficiary: Name, address, DOB, Sex, MBI
 - Beneficiary signature or stamped "signature on file"
 - 012X/022X also requires: admission date and type, admission diagnosis, admission source code, patient status code
- Roster Bill Instructions: <u>CMS IOM Publication 100-04, Medicare Claims Processing Manual, Chapter 18</u>, Section 10.3.2 Claims Submitted to A/B MACs (A) for Mass Immunizations of Influenza Virus and Pneumococcal Vaccinations





Resources





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JURISDICTION 6 - PART A

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> Accelerated and Advanced Payment Program

Telehealth Services

Claim Billing Guidance

Provider Enrollment

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COVID-19 VACCINE AND MONOCLONAL ANTIBODY

- Medicare Part A and Part B Billing for the COVID-19 Vaccine and Monoclonal Antibody
- Immunization Roster Billing
- CMS Enrollment for Administering COVID-19 Vaccine Shots
- CMS COVID-19 provider toolkit
- CDC COVID-19 vaccination communication toolkit for medical centers, clinics, and clinicians
- FDA COVID-19 vaccines webpage
- Medicare Learning Network® -MLN Connects Special Edition Articles
 - o 12/14/2020 Special Edition COVID-19 Vaccine Codes: Updated Effective Date for Pfizer-BioNtech
 - 12/22/2020 Special Edition COVID-19 Vaccine Codes: Updated Effective Date for Moderna

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CMS.gov Internet-Only Manuals (IOMs)









CMS, HHC, CDC Resources

- CMS: Coronavirus (COVID-19) Partner Resources
- CMS COVID-19 webpage
- HHS: <u>COVID-19 and Flu Public Education</u> <u>Campaign</u>
- CDC: <u>Community-Based Organizations COVID-19</u>
 <u>Vaccine Toolkit</u>
- CDC: The COVID-19 Vaccines Fact Sheet
- CDC: <u>Communication Resources</u> print and post in your facility





- Medicare Payment for COVID-19 Viral Testing:
 Skilled Nursing Facility/Nursing Facility
- MLN Matters® <u>SE20015 Revised: New Waivers</u> for Inpatient Prospective Payment System (IPPS) Hospitals, Long-Term Care Hospitals (LTCHs), and Inpatient Rehabilitation Facilities (IRFs) due to Provisions of the CARES Act





- MLN Matters® <u>SE20016 Revised: New & Expanded</u> Flexibilities for RHCs & FQHCs during the COVID-19 PHE
- Medicare Monoclonal Antibody COVID-19 Infusion Program Instruction
- CMS Toolkits for COVID-19
- Toolkit on COVID-19 Vaccine: Health Insurance Issuers and Medicare Advantage Plans
- COVID-19 Current Emergencies Web Page
- Enrollment for Administering COVID-19 Vaccine Shots
- Quick Reference Process on Enrollment as Mass Immunizer and How to Bill Your Claims





- MLN Fact Sheet® <u>Checking Medicare Eligibility</u>
- CMS MLN Connects® <u>eNews for Thursday</u>, <u>March 4, 2021</u>
- CMS MLN Connects® <u>Special Edition For</u> <u>Monday, March 15, 2021: Biden-Harris</u> <u>Administration Increases Medicare Payment for</u> <u>Life-Saving COVID-19 Vaccine</u>





- COVID-19 (covidvax): link to toolkits and additional information on COVID-19 vaccine and monoclonal antibody administration
- New COVID-19 Treatments Add-On Payment (NCTAP)
- Fact Sheet for State and Local Governments CMS Programs
 & Payment for Care in Hospital Alternate Care Sites
- Medicare Payment For COVID-19 Viral Testing: Skilled Nursing Facility/Nursing Facility
- Acute Hospital Care at Home Program: Approved List of Hospitals





Thank You!

- Follow-up email
 - Attendees will be provided a Medicare University Course Code
- Questions?





