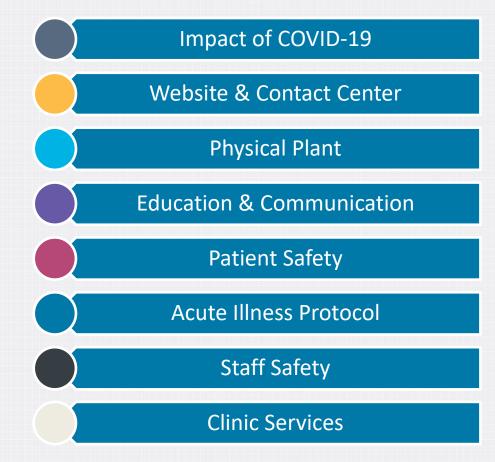


Agenda





Goals



Excellent clinical care



Patient, employee, provider safety



Our healthcare facilities are "safe"

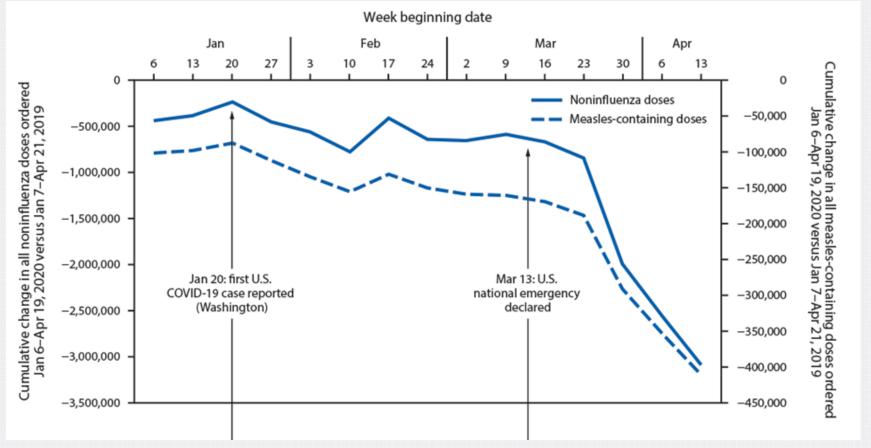


Impact of COVID-19 Hospital Utilization

Metric	Compared with January		
Inpatient admissions	-30%		
Emergency room visits	-40%		
Observation services	-47%		
Outpatient services	-62%		
Outpatient surgery volume	-71%		

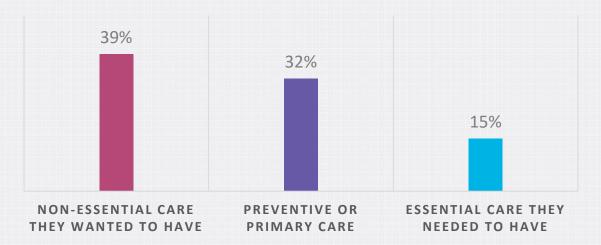
SOURCE: Crowe RCA Benchmarking Analysis, May 2020







IN A SURVEY OF OVER 1,000 ADULTS AGE 70+, THE SHARE THAT DELAYED OR CANCELED THESE TYPES OF TREATMENT:



Source: NORC at University of Chicago survey – April 10-15, 2020



The number of visits to ambulatory practices declined nearly 60 percent in mid-March and has remained low through mid-April.



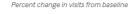


Source: Ateev Mehrotra et al., "What Impact Has COVID-19 Had on Outpatient Visits?," To the Point (blog), Commonwealth Fund, Apr. 23, 2020. https://doi.org/10.26099/ds9e-jm36



As the number of in-person visits dropped, telehealth visits increased. But the increase in telehealth visits only partially offset the drop in in-person visits.

The decline among in-person visits is steeper than the decline among visits of any type (telemedicine and in-person).







Notes: Data are presented as percentage change in number of visits in a given week from the baseline week (March 1—7). Data for week of April 12 are through April 16. Telemedicine includes both telephone and video visits. The gap between the "All types of visits" and "In-person visits only" lines is explained by the increasing use of telemedicine.

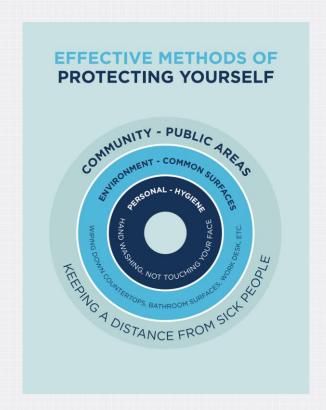
Source: Ateev Mehrotra et al., "What Impact Has COVID-19 Had on Outpatient Visits?," To the Point (blog), Commonwealth Fund, Apr. 23, 2020. https://doi.org/10.26099/ds9e-jm36



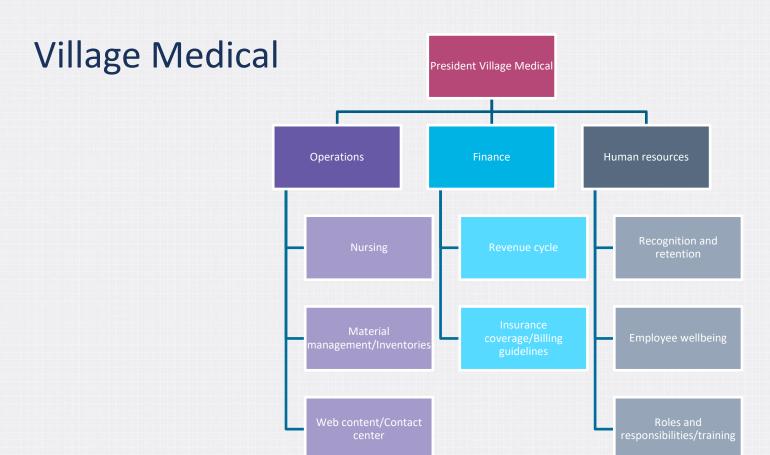
Decision Control

Be prepared for what you don't know!

- Clear decision making
 - Communication of updated guidelines/recommendations
 - Employee wellness/staffing
 - Physical plant
 - Supplies









Focus on patient safety at every touchpoint

Website and contact center

Building entry

Waiting areas

Clinical space



Website

- **Current information**
- **Available services**
- FAQs on COVID-19
 - Signs and symptoms
 - **Testing availability**
 - PCR and antibodies
- What to expect
 - Masks
 - Companion/caregiver restrictions



About Services Find a Location Providers Virtual Visits Book an Appointment



Village Medical COVID-19 Information Center

Updated April 13, 2020

Your health and the health of our community are our highest priority. Village Medical is here to support you and your family during the COVID-19 pandemic and to provide uninterrupted healthcare. We are providing the following information to help keep our patients and employees informed.

Appointments

- . Houston-area Patients: All appointments are being converted to virtual visits. Our clinics will remain open. If your provider determines that an in-person appointment is required, we will schedule an office visit after your virtual visit.
- · Phoenix-area Patients: Appointments scheduled by phone can be set up as inperson visits or virtual visits based on patient preference. Virtual visits are strongly encouraged, Appointments scheduled online are being converted to virtual visits. If your provider determines that an in-person appointment is required, we will schedule an office visit after your virtual visit.

Prescription medications

- · Prescription refills can be filled by your pharmacy
- . If you need a prescription renewal, call Village Medical to request one.
- . Houston-area Village Medical pharmacies are currently waiving delivery fees. If you are a patient in the Houston area and would like your prescriptions filled and delivered by Village Medical Pharmacy, ask your doctor to send your prescription and a delivery request to Village Medical Pharmacy. If you have any questions for

A message from our chief medical officer and co-founder



Learn more about virtual visits





Contact Center

- Initial message—reinforce web content
- Hold message—reinforce safety
- Reason for visit
 - Dedicated clinical hours
 - Preventative visit
 - Chronic disease
 - Acute illness (telehealth offered)
- Template updates
 - In person/telehealth
 - Match scheduling density to reduced seating



Physical Plant

- Entry signage
- Welcome station
 - ✓ Temperature screening
 - ✓ Symptom screening
 - ✓ Masks
 - √ Companion/caregiver limitations
- Waiting area
 - ✓ Social distance seating
 - √ Removal of all common objects
 - Reading materials, toys
 - √ Sanitation process for "check in" equipment
- Hand sanitizer
 - ✓ Liberally spaced throughout



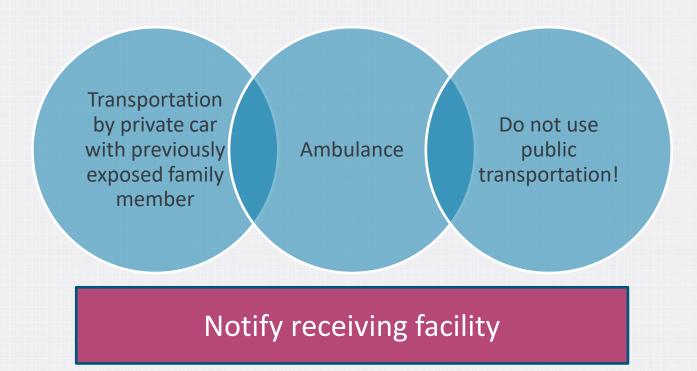
Physical Plant (continued)

- Exam rooms
 - ✓ Designated rooms for evaluation of COVID suspects
 - ✓ Designated clinical team
 - ✓ PPE stored outside the exam rooms
 - √ Soap and tissue
 - ✓ No touch trash bins
- General cleaning and infection control
 - ✓ Concurrent: wipe all surfaces, handles, and equipment after each patient
 - ✓ Terminal: enhanced protocol after COVID suspect patient
 - ✓ Common areas: wipe down all surfaces & supplies at regular intervals – maintain a cleaning log





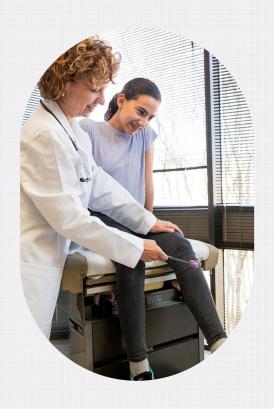
In Clinic COVID-Related Emergencies





Patient Safety

- Patient flow
 - ✓ Limit and monitor points of entry
 - ✓ Screen for fever and COVID suspects
 - ✓ All patients and family members will wear masks
 - √ "Wait in car" option
 - ✓ Restricted companions/caregivers





Patient Safety

- Scheduling
 - Dedicated wellness hours
 - Senior hours
 - > Stagger provider hours
 - o In person vs. telehealth



Staff Safety

Guard against complacency!

- Non-clinical
 - ✓ Surgical masks always
 - ✓ Staggered lunch hours to promote social distancing
 - ✓ Hand sanitizer at all workstations

Clinical staff

- N95 for all staff with "close and prolonged" patient contact
- ✓ Mask use until dirty or soiled
- ✓ Single-use gloves
- ✓ Clinical space for clinical care



Staff Safety (continued)

Attendance

- Daily temperature checks
- Not able to work with symptoms or fever
- Home with same day physician visit
- Cross training of employees
- Teams to decrease crosscontamination

PPE

Goal: 30-day supply

HOW TO USE AN N95 MASK

A disposable N95 mask (respirator) is a safety device that covers the nose and mouth and helps protect the wearer from breathing in some hazardous substances. An N95 mask protects you from breathing in small particles in the air such as dust and mold. It is designed to filter out at least 95% of the dust and mold in the air.

What to Get

You should only use an N95 mask that is certified by the National Institute for Occupational Safety and Health (NIOSH), Look for the NIOSH logo and the test and certification (TC) approval number on the mask or packaging. Masks that are not certified by NIOSH may not provide adequate protection to you. Masks are typically available from your local hardware stores or home improvement centers.

Use an N95 mask even if you cannot see the particles because they may be too small to see. N95 masks do NOT protect you against chemical vapors, gases, carbo monoxide, casoline, askeptos, lead or low oxyone environments.

Who Should Check with a Healthcare Provider First

If you have a pre-existing medical condition, wearing a mask may make breathing more difficult because you must pull air through the mask as you inhale. People with known or suspected breathing problems, emphysems, chronic obstructive pulmonary disease (COPD), asthma or cardio/pulmonary problems should consult with their physician before using one; If at any time during use of the mask you expense headedhe, nausea, disciness or have difficulty breathing, immediately leave the area, remove the mask, ofer fresh is, and seek medical attention if needle attention of the problems.

How to Wear the N95 Mask

Always read and follow the manufacturer's directions when using an N95 mask. It must cover both the nose and mouth to keep you from breathing in moid and dust. If it does not have a snug fit, it will not work properly. Correct fit of the mask requires contact, with smooth skin, it will not work properly for people with beards or facial hair. Even one-day beard growth has been shown to let air leak in.d. will mask to hold it in place to keep air from leaking around with surple of the mask to hold it in place to keep air from leaking around with surple surple

Cover your mouth and nose with a cloth face cover when around others

- You could garest COVID-19 to others even if you do not feel side. The cloth face cover is report to probablishing people in case you are infected.
- Decycle should wear a cloth face cover when they have to go out in public, for
- example to the properly store or to pick up other lecosottion, with the below ecception

 Cuth face sowers should not be placed on young children under age has:

 Costs face covers should not be placed on ansures who has brookle treathing.
- Cost tipe covers should not be possed on prigorie who has broade smattering or is unconscious, in capacitated or otherwise unable to remove the musk without assistance.
- Do NGC use a face mask meant for a healthcare worker.
- Continue to keep about 6 feet between yourself and offers. The cloth face cover is not a substitute for social distancing.

Cloth face cover should:

- . Fit snugly but comfortably against the side of the tone
- Be secured with ties or ear loops
- Include multiple layers of fabric
 Allow for breathing without restriction
- De able to be incretered and machine shad without damage or charge to shape







Clinic Services

- Telehealth
 - Acute
 - > Chronic
 - > AWV/VBAs
 - > TCM
- Define protocols for supportive diagnostics
 - Phlebotomy
 - X-ray
 - Diagnostics
 - > Immunizations



This Fact Sheet informs you of the significant known and potential risks and benefits of the emergency use of the SARS-CoV-2 IgG assay.

SARS-CoV-2 IgG assay is authorized for the detection of IgG antibodies to SARS-CoV-2 in human serum (including collected using a serum separator tube), and plasma (ACD, CPD, CPDA-1, dipotassium EDTA, tripotassium EDTA, lithium heparini, lithium heparini in a separator tube, sodium citrate, sodium heparini).

All individuals whose specimens are tested with this assay will receive the Fact Sheet for Recipients: SARS-CoV-2 IgG assay.

What are the symptoms of COVID-19?

Many individuals with confirmed COVID-19 have developed free and/or symptoms of a cucle respiratory illness (e.g., cough, efficulty breathing). However, the first properties of the confirmed free and the first properties of the first performance of the first performance

Public health officials have identified cases of COVID-19 infection throughout the world, including the United States, which poser risks to public health. Please check the CDC webpage for the most up to date information.

What do I need to know about COVID-19 testing? Current information on COVID-19 for health-carre providers is available at CDC's webpage, Information for Healthcare Professionals (see links provided in "Where can I go for updates and more information" section).

 SARS-CoV-2 IgG assay can be used to test human serum (including collected using a serum separator tube) and plasma (ACD, CPD, CPDA-1, dipotassium EDTA, tripotassium EDTA, Ithium heparin, Ithium heparin in a separator tube, sodium citrate, sodium heparin in sectimens. This test measures human SARS-Cov.2 (gG antibodies that are generated as part of the adaptive immune response to the virus and is to be performed only using human serum (including collected in a serum separator tube), and plasma (ACD, CPD, CPDA-1, dipotassium EDTA, lithium heparin, lithium sodium etc.), which is the production of the partial conditions and the production of the partial control to the partial condition to the partial condition

- SARS-CoV-2 IgG assay can be ordered by a healthcare provider to delect if there has been an adaptive immune response to COVID-19, indicating a recent or prior infection.
- a recent or prior intection.

 SARS-CoV-2 lgG saxy is only authorized for use in laboratories certified under the Clinical Laboratory Improvement Amendments of 1988 (CLIA), 42 U.S.C. §263a, to perform moderate or high complexity tests.

Specimens should be collected with appropriate infection control precautions. Current guidance for COVID-19 infection control precautions are available at the CDC's website (see links provided in "Where can I go for updates and more information" section).

Use appropriate personal protective equipment when

collecting and handling specimens from incliniduals suspected or having COVID-19 so outlined in the CDC interim Laboratory Bossiety Guidelines for Handling and Processing Secimens Associated with Cornavirus Processing Secimens Associated with Cornavirus Interior to CDC Interim Guidelines for Collecting, Handling, and Testing Clinical Specimens from Persons Under Investigation (PUIs) for Cornavirus Disease 2019 except the CDC Interim Guidelines for Collecting Collecting Interior (Inc.) for Cornavirus Disease 2019 except (Inc.) and Collecting Collecting Interior (Inc.) for Cornavirus Disease 2019 except (Inc.) and Inc. (Inc.) and Inc.) and Inc. (Inc.) and Inc. (In

What does it mean if the specimen tests positive for IgG antibodies against virus that causes COVID-19? A positive test result with the SARS-CoV-2 IgG assay indicates that antibodies to SARS-CoV-2 were detected, and the individual has potentially been exposed to COVID-19.

Report Adverse events, including problems with test performance or results, to MedWatch by submitting the online FDA Form 3500 (https://www.accessdata.fda.gov/scripts/medwatch/index.cfm?action=reporting.home) or by calling 1-800-FDA-1088

[Page

VIRTUAL VISITS | Coding and Documentation Standards



VIRTUAL VISITS | Coding and Documentation Standards

Coding Visits with Audio and/or Video Capabilities

Use the table below to identify the appropriate code based on the type of virtual visit.

CODE CODE	DESCRIPTION	PERSON	AUDIO & VIDEO	ONLY
99201-99215	New and established patient office visits (E/M)	Yes	Yes	No
G0402	Welcome to Medicare - Initial Preventive Physical Exam (IPPE)	Yes	No	No
99495-99496	Transitional care management (moderate and high MDM)	Yes	Yes	No
99441-99443	Telephone E/M services	No	No	Yes
G0296	Counseling to discuss need or LDCT for lung cancer screening	Yes	Yes	Yes
G0438	Annual wellness visit, includes PPPS, first visit	Yes	Yes	Yes
G0439	Annual wellness visit, includes PPPS, subsequent visit	Yes	Yes	Yes
99497-99498	Advance care planning	Yes	Yes	Yes
99406-99407	Smoking and tobacco cessation counseling	Yes	Yes	Yes
99354-99355	Prolonged E/M or psychotherapy service, beyond typical time	Yes	Yes	Yes
G0513-G0514	Prolonged preventive services, beyond the typical time	Yes	Yes	Yes
G0442	Annual alcohol misuse screening	Yes	Yes	Yes
G0443	Brief face-to-face counseling for alcohol misuse	Yes	Yes	Yes
G0444	Annual depression screening	Yes	Yes	Yes
G0445	High-intensity behavioral counseling to prevent STI	Yes	Yes	Yes
G0446	Intensive behavioral therapy to reduce cardiovascular disease risk, face-to-face, individual, biannual	Yes	Yes	Yes
G0447	Face-to-face behavioral counseling for obesity	Yes	Yes	Yes

Sources: https://www.aafp.org/journals/fpm/blogs/ingractice/entry/telephone_visits.html?cmpid-em_FPM_2020; https://www.cms.aav/Medicare/Medicare-General-Information/Telehealth/Telehealth-Codes

Proprietary and Confidential

Page 1 / 4 Updated 5/11/2020



Clinic Services—Future State

- Drive-through services
 - Designated area
 - Training and PPE
 - Phlebotomy
 - Blood pressure
 - Immunizations
 - COVID-19 testing

SPREAD OUT TO STOP THE SPREAD

- · Practice social distancing at all times and stay six feet away from your colleagues.
- Wear a surgical mask at all times, unless in a room alone.
- In the reception, pharmacy, lab or radiology areas, use a physical marker, such as an "X" on the floor, to indicate a six-foot distance from where the patients should wait.

Additional protective measures:

- The majority of patients are using virtual visits. Patients will only be seen in the clinics if
 it is medically necessary.
- Ensure that signs are posted discouraging patients with respiratory symptoms from entering the clinic.
- Front desk staff should wear surgical masks if receiving walk-ins.
- Walk-ins with respiratory symptoms should immediately be given a mask and placed in a separate room.
- Frequently disinfect areas that patients and staff have contact with, including door handles, tablets, keyboards, exam beds, multi-use devices, desk and cell phones etc.
- Practice hand hygiene often; COVID-19 is destroyed by proper hand hygiene.
- Avoid touching your face, especially your mouth and mucous membranes.
- · Cover your cough.
- ALL direct patient care must be conducted wearing an N95 mask.
- · Do not touch the inside of masks; reuse until visibly soiled or structural integrity lost.
- COVID-19 testing is only conducted at designated sites, with staff in full PPE –the best
 practice is drive-through, the only mechanism for testing at VM Houston locations.
- Team member temperatures are taken daily upon arrival to work, and anyone with a fever 100.0 degrees or greater will be sent home.

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"To each in their lifetime comes a special moment when you are offered a chance to do something unique to you and your talents. What a tragedy if that moment finds you unprepared for what could be your finest hour."

-Winston Churchill

