

COVID-19 Module Dialysis Outpatient Facility

- *required to save as complete
- **conditionally required

Facility Operational Informati	ion
For the following questions, ple	ease collect data for the current reporting week. The
reporting week is defined as W	ednesday through Tuesday with reporting to occur on
Wednesday by 3 PM ET. You sh	nould report on the same day each week, either close of
business on Tuesday or Wedne	sday by the deadline. We advise you not to alternate
reporting days.	
	*Facility ID (OrgID)
	*CMS Certification Number (CCN)
	*Facility Name
	*Week of Data Collection
	*In-center Patient Census
	*Date last modified
	*Home Patient Census
	*Total Certified Stations
	*Isolation Stations Included in Total Certified Stations
☐ Yes	*Is your facility a designated COVID unit?
□ No	
☐ Yes	*Does your facility have designated COVID shifts?
□ No	
	*Total number of staff (physician, nurses, techs, environmental
	services, biomed, etc.) who worked at least 1 day during the current
	reporting week
	How many patients on the current in-center census reside in nursing
	homes?
	How many patients on the current home census reside in nursing
	homes?

For the following questions, report data during the current reporting week which is Wednesday through Tuesday each week. For questions requiring counts, include only **new data which has occurred during the current reporting week**. Data should not be cumulative.

SARS-CoV-2 Positive (+) Patients and Staff		
	*Number of newly confirmed in-center patients during the current reporting week	
	*Number of newly confirmed in-center patients that reside in nursing homes during the current reporting week	
	*Number of newly confirmed patients during the current reporting week that are home patients	
	*Number of newly confirmed staff during the current reporting week	



*Number of SARS-CoV-2 patients who are currently admitted to the hospital during the
 current reporting week
*Number of confirmed patients currently self-monitoring and continuing in-center
 therapy during the current reporting week
*Number of confirmed patients currently self-monitoring and continuing home therapy
 during the current reporting week

Suspected SARS-CoV-2 Infection	
	*Number of new suspect patient cases during the current reporting week
	*Number of new suspect staff cases during the current reporting week

Testing for SARS-CoV-2 Infection	
	*Number of new patients who were recently tested for SARS-CoV-2 during the current
	reporting week
	*Of those new patients who were recently tested for SARS-CoV-2, how many had a
	negative SARS-CoV-2 test result during the current reporting week
	*Of those new patients who were recently tested for SARS-CoV-2, how many had a
	positive SARS-CoV-2 test result during the current reporting week
	*Of those new patients who were recently tested for SARS-CoV-2, how many had an
	unknown SARS-CoV-2 test result during the current reporting week

COVID-19 Vaccination Status:	
	*Number of patients who have tested positive this current reporting week and have not
	received a COVID-19 vaccine or it has not been more than 14 days since the first dose of
	COVID-19 vaccine
	*Number of patients who have been vaccinated with Pfizer-BioNTech COVID-19 vaccine and have tested positive for COVID-19 more than 14 days after:
	*Dose 1
	*Dose 2
	*Number of patients who have been vaccinated with Moderna COVID-19 vaccine <u>and</u>
	have tested positive for COVID-19 more than 14 days after:
	*Dose 1
	*Dose 2
	*Number of patients who have been vaccinated with Janssen COVID-19 vaccine <u>and</u>
	have tested positive more than 14 days after receiving the dose
	*Number of patients who have received a complete series of an Unspecified COVID-19
	vaccine <u>and</u> have tested positive more than 14 days after receiving the dose

SARS-CoV-2 Positives (+) that have recovered	
	*Number of patients recovered during the current reporting week
	*Number of staff recovered during the current reporting week



Suspected or Confirmed SARS-CoV-2 deaths	
	*Number of patients with suspected or confirmed SARS-CoV-2 infection that have died
	during the current reporting week
	*Number of staff with suspected or confirmed SARS-CoV-2 infection that have died
	during the current reporting week

Staff and/or Personnel Impa	ct			
Will your facility have a criti	Ü			
Staffing Shortage?	St	aff and Persor	nnel Groups	
☐ Yes	N	u rsing Staff : reg	istered nurse, licensed practical nurse,	
□ No		cational nurse		
☐ Yes	CI	inical Staff: phys	sician, physician assistant, advanced	
□ No		actice nurse		
☐ Yes	Te	ech : dialysis tech	nnician	
□ No				
_			ility personnel, regardless of clinical	
☐ Yes			patient contact not included in the	
□ No			(for example, environmental services,	
	bi	omed)		
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Supplies & Personal Protecti			Do you have enough for one	
supply item	upply Item Do you currently I supply?		Do you have enough for one week if using conventional	
	supply:		strategies?	
N95 masks	☐ Yes		☐ Yes	
	□No		□No	
Surgical masks or medical	□ Yes		☐ Yes	
facemasks	□No		□No	
Eye protection, including face	☐ Yes		☐ Yes	
shields or goggles	□No		□No	
Single-use Isolation Gowns	□ Yes		☐ Yes	
	□No		□No	
Gloves	☐ Yes		☐ Yes	
	□No		□ No	
Alcohol-based hand sanitizer	☐ Yes		☐ Yes	
	□ No		□ No	
Laboratory Testing				
☐ Yes		· ·	Does your facility have the ability to collect	
			specimens onsite for SARS-CoV-2 testing?	
□ No		**16	t tumos of amasimasma and lastice	
☐ Viral (PCR)			at types of specimens are being	
		**If yes, wha	at types of specimens are being	





☐ Anterior Nares swab	are being collected?
☐ Mid Turbinate swab	
☐ OP swab	
☐ Saliva	
□Lack of recommended personal protective	**If no, indicate reasons why specimens are not
equipment (PPE) for personnel to wear during	being collected onsite for SARS-CoV-2 testing?
specimen collection	
☐ Lack of supplies for specimen collection	
☐ Lack of access to a laboratory for submitting	
specimens	
☐ Lack of access to trained personnel to perform	
testing	
□Uncertainty about testing reimbursement	
□Other: Specify	
☐ Yes	If yes, does your facility have an in-house point-of-
□ No	care test machine (capability to perform SARS-CoV-2
	testing within your facility)?