## remdesivir IV Loading and Maintenance [4485]

## Medications

Select the appopriate symptom level: (Single Response)

() Moderate to Severe COVID-19

Houston Methodist has approved this drug with certain criteria based on those who are most likely to benefit from its use. Please review the following criteria for your patient:

SARS-CoV-2 PCR or Antigen result documented within 10 days

Documented symptom onset within 10 days

Requiring supplemental oxygen to maintain SpO2 GREATER than 94% or an SpO2 LESS than or EQUAL to 94% on Room Air without improvement

ALT LESS than 10x the upper limit of normal

Patients may not benefit from remdesivir treatment if they are beyond 10 days from symptom onset

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	emdesivir in sodium chloride 0.9% 100 mL nfusion	200 mg, intravenous, for 30 Minutes, once, Starting H+90 Minutes, For Doses
		Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respirato
		Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last
		days:
		Is the patient currently receiving oxygen support or has consistently ha
		oxygen saturations LESS than 94% on Room Air without improvement
] re	emdesivir in sodium chloride 0.9% 100 mL	100 mg, intravenous, for 30 Minutes, daily at 1100, For 4 Doses
	nfusion	NOTE: Patients do NOT need to complete a full course of Remdesivir
		prior to discharge. Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respirato
		Covid-19 Symptoms:
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		Hold for ALT greater than 500.  Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
		Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
	sodium chloride 0.9% 100 mL	100 mg, intravenous, for 30 Minutes, daily at 1500, For 4 Doses
infusion		NOTE: Patients do NOT need to complete a full course of Remdesivir prior to discharge. Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10
		days:
		Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
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		oxygen saturations LESS than 94% on Room Air without improvement:
[] remdesivir in infusion	sodium chloride 0.9% 100 mL	100 mg, intravenous, for 60 Minutes, daily, For 4 Doses NOTE: Patients do NOT need to complete a full course of Remdesivir
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		Provide the approximate number of days the patient has had respiratory
		Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10
		days:
		Is the patient currently receiving oxygen support or has consistently had
[1 romdosivir IV/]	oading and Maintenance Dose	oxygen saturations LESS than 94% on Room Air without improvement: es - HMCL <b>"Followed by" Linked Panel</b>
[] remdesivir IV I Only	Loading and Maintenance Dose	S-THRICE I OHOWER BY LINKER FAME
[] remdesivir in infusion	sodium chloride 0.9% 100 mL	200 mg, intravenous, for 30 Minutes, once, Starting H+90 Minutes, For 1 Doses
		Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
		Is the patient currently receiving oxygen support or has consistently had
		oxygen saturations LESS than 94% on Room Air without improvement:
[] remdesivir in infusion	sodium chloride 0.9% 100 mL	100 mg, intravenous, for 30 Minutes, daily at 1300, For 4 Doses NOTE: Patients do NOT need to complete a full course of Remdesivir
iiiusioii		prior to discharge. Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory
		Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10
		days:
		Is the patient currently receiving oxygen support or has consistently had
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[]	remdesivir in sodium chloride 0.9% 100 mL infusion	200 mg, intravenous, for 30 Minutes, once, Starting H+90 Minutes, For 1 Doses Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
		Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
[]	remdesivir in sodium chloride 0.9% 100 mL infusion	100 mg, intravenous, for 30 Minutes, daily at 1500, For 4 Doses NOTE: Patients do NOT need to complete a full course of Remdesivir prior to discharge. Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
- 1		Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
	remdesivir IV Loading and Maintenance Doses - Only	· HMW "Followed by" Linked Panel
[]	remdesivir in sodium chloride 0.9% 100 mL infusion	200 mg, intravenous, for 30 Minutes, once, Starting H+90 Minutes, For 1 Doses
		Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
		Is the patient currently receiving oxygen support or has consistently had
<u>- 1</u>	romdonivir in andium oblavida 0.00/ 100 ml	oxygen saturations LESS than 94% on Room Air without improvement:
[]	remdesivir in sodium chloride 0.9% 100 mL infusion	100 mg, intravenous, for 30 Minutes, daily at 1500, For 4 Doses NOTE: Patients do NOT need to complete a full course of Remdesivir
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		Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
		Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
	remdesivir IV Loading and Maintenance Doses - HMCCH Only	
[]	remdesivir in sodium chloride 0.9% 100 mL infusion	200 mg, intravenous, for 30 Minutes, once, Starting H+90 Minutes, For 1 Doses
		Hold for ALT greater than 500.
		Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
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	ld COVID-19 (Single Response)	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10 days: Is the patient currently receiving oxygen support or has consistently had oxygen saturations LESS than 94% on Room Air without improvement:
()	Pharmacy consult for COVID-19	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10 days: Is the patient currently receiving oxygen support or has consistently had

Houston Methodist has approved the use of a 3 day course of remdesivir in patients with mild COVID-19 not admitted to the hospital for COVID related symptoms

Please review the following criteria for your patient:

Patient was not hospitalized for COVID-19 diagnosis

Patient is currently not requiring oxygen or increase in baseline oxygen flow rate due to COVID-19

Patient has not received remdesivir in last 90 days

Patient is Immunocompromised OR > 65 with at least 1 coexisting condition that convers higher risk of progress to severe COVID-19

If patient was hospitalized for COVID-19 and requiring oxygen, please see "Moderate to Severe COVID-19" order set"

[] Mild - HMB Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses Provide the approximate number of days the patient has had
	respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
	My patient is hospitalized for COVID-19:
	My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:
	My patient has received RDV within the past 90 days:
	My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2 Doses
	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
	My patient is hospitalized for COVID-19:
	My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:
	My patient has received RDV within the past 90 days:
	My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
] Mild - HMH Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Provide the approximate number of days the patient has had
	respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last
	10 days:
	My patient is hospitalized for COVID-19:
	My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:
	My patient has received RDV within the past 90 days:
	My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1100, Starting S+1, For 2 Doses
	Provide the approximate number of days the patient has had
	respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
	My patient is hospitalized for COVID-19:
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	more COVID-19 high risk factor:
[] Mild - HMW Only	"Followed by" Linked Panel

[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
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	My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:
	My patient has received RDV within the past 90 days:
	My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2 Doses
	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
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	My patient has received RDV within the past 90 days:  My patient is immunocompromised OR > 65 years old and has one or
	more COVID-19 high risk factor:
Mild - HMWB Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses Provide the approximate number of days the patient has had
	respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last
	10 days:
	My patient is hospitalized for COVID-19:
	My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:
	My patient has received RDV within the past 90 days:  My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2 Doses
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	10 days: My patient is hospitalized for COVID-19:
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	My patient has received RDV within the past 90 days:
	My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:
[] Mild - HMSL Only	"Followed by" Linked Panel
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	My patient has received RDV within the past 90 days:  My patient is immunocompromised OR > 65 years old and has one or

[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, every 24 hours, Starting S+1, For 2 Doses
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	respiratory Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last
	10 days:
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	to COVID-19:
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[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
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	respiratory Covid-19 Symptoms:
	Patient has a positive COVID-19 PCR or Antigen result within the last 10 days:
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	more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1300, Starting S+1, For 2
	Doses
	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
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	10 days:
	My patient is hospitalized for COVID-19:
	My patient is requiring oxygen or increase in baseline oxygen flow due
	to COVID-19:  My patient has received RDV within the past 90 days:
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	more COVID-19 high risk factor:
Mild - HMCCH Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms:
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	10 days:
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	My patient is hospitalized for COVID-19:  My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19:  My patient has received RDV within the past 90 days:  My patient is immunocompromised OR > 65 years old and has one or
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[] remdesivir infusion	My patient is hospitalized for COVID-19: My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19: My patient has received RDV within the past 90 days: My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:  100 mg, intravenous, for 60 Minutes, daily at 1000, Starting S+1, For 2 Doses
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[] remdesivir infusion	200 mg, intravenous, for 30 Minutes, once, For 1 Doses Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10 days: My patient is hospitalized for COVID-19: My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19: My patient has received RDV within the past 90 days: My patient is immunocompromised OR > 65 years old and has one or
	more COVID-19 high risk factor:
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily, For 2 Doses Provide the approximate number of days the patient has had respiratory Covid-19 Symptoms: Patient has a positive COVID-19 PCR or Antigen result within the last 10 days: My patient is hospitalized for COVID-19: My patient is requiring oxygen or increase in baseline oxygen flow due to COVID-19: My patient has received RDV within the past 90 days: My patient is immunocompromised OR > 65 years old and has one or more COVID-19 high risk factor:

remdesivir infusion (3 days) for Post-Transplant Prophylaxis

Houston Methodist has approved the use of a 3 day course of remdesivir for post-transplant prophylaxis from known COVID-19 positive donors. Restricted to Infectious Diseases and Solid-Organ Transplant providers.

Post-Transplant Prophylaxis - HMB Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMH Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1100, Starting S+1, For 2
	Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMW Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2
••	Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMWB Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?

[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1500, Starting S+1, For 2 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMSL Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
[] remdesivir infusion	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, every 24 hours, Starting S+1, For 2 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMCL Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1300, Starting S+1, For 2
	Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMCCH Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 60 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily at 1000, Starting S+1, For 2 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
Post-Transplant Prophylaxis - HMTW Only	"Followed by" Linked Panel
[] remdesivir infusion	200 mg, intravenous, for 30 Minutes, once, For 1 Doses
	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ Transplant provider?
[] remdesivir infusion	100 mg, intravenous, for 60 Minutes, daily, For 2 Doses
[] remdesivir infusion	Remdesivir prescribing is RESTRICTED to Infectious Diseases and
	Solid-Organ Transplant providers. Are you an ID or Solid-Organ
	Transplant provider?
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