Remdesivir for Adult Outpatients Guidance; 11.6.2023

# Adult COVID-19 Treatment Update – Outpatient 3-day IV Remdesivir for active COVID-19 Infection

### Information:

Order outpatient remdesivir and refer eligible patients via an easy-to-use SmartSet.

- Remdesivir is given at the MZ (or MB) Infusion Center, 7 days a week.
  - Not given at Parnassus Infusion Center
- Patients can receive all doses in the infusion center
  - Or also the first dose in the UCSF ED, then referred to the infusion center
  - These patients do not need to be admitted if there is not another indication for admission.
- Eligible patients are those with symptomatic COVID-19 infection + symptom onset within ~7 days + not eligible for paxlovid
  - Review on UCSF IDMP (Infectious Disease Management Program) website:
    - <u>https://idmp.ucsf.edu/content/covid-19-treatment-guidance\_UCSF\_Outpatient\_Treatment\_Guidance\_</u>
- Symptoms: mild to moderate symptom burden from COVID19
  - NOTE: when ordering via this smartset, a provider visit is <u>not</u> included.
    - <u>If</u> you would like your patient evaluated with exam, labs, xray, <u>instead</u> refer your patient to the SACC (enter SACC in order field).

## Information about Ordering and Scheduling:

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- The SmartSet includes <u>both</u> the referral and medication.
- Patients will be scheduled within 1 day of receipt of the referral order.
  - Note: if there are questions from the infusion center, the ordering provider will be contacted via voalte messaging. Include your preferred contact information in the SmartSet field.

## How to order drug and refer a patient?

- (1) Open an encounter where an order can be placed / orders only encounter [ensure this is an
  outpatient DEP such as HEM BMT PARN, <u>not</u> inpatient, <u>not</u> HOD, <u>not</u> from a telephone encounter]
  - (2) In the order search bar, enter "Remdesivir"
  - (3) Select the Remdesivir (outpatient) SmartSet (towards top)
  - (4) Answer questions
  - (5) Sign the SmartSet

## Issues:

email S Arora MD with questions related to this process.

