

<u>Field Name</u>	<u>Field Description</u>
<u>Prior Authorization Group Description</u>	<u>Remdesivir</u>
<u>Drugs</u>	<u>Remdesivir</u>
<u>Covered Uses</u>	<u>Medically accepted indications are defined using the following sources: the Food and Drug Administration (FDA), Micromedex, American Hospital Formulary Service (AHFS), United States Pharmacopeia Drug Information for the Healthcare Professional (USP DI), and the Drug Package Insert (PPI).</u>
<u>Exclusion Criteria</u>	<u>N/A</u>
<u>Required Medical Information</u>	<u>See “Other Criteria”</u>
<u>Age Restrictions</u>	<u>N/A</u>
<u>Prescriber Restrictions</u>	<u>N/A</u>
<u>Coverage Duration</u>	<u>If all of the conditions are met, the request will be approved for a duration consistent with the fact sheet for health care providers associated with the emergency use authorization.</u>
<u>Other Criteria</u>	<u>Use is consistent with the terms and conditions of the emergency use authorization granted by the US Food and Drug Administration.</u> <u>FDA Emergency Use Authorization Letter:</u> <u><a href="https://www.gilead.com/-/media/files/pdfs/remdesivir/eua-fda-authorization-letter_01may2020.pdf?la=en&amp;hash=1333AAA128ECE91DDBB9BC4F9467C843">https://www.gilead.com/-/media/files/pdfs/remdesivir/eua-fda-authorization-letter_01may2020.pdf?la=en&amp;hash=1333AAA128ECE91DDBB9BC4F9467C843</a></u>
<u>Revision/Review Date</u> <u>7/2020</u>	<u>Medical Director/clinical reviewer must override criteria when, in his/her professional judgement, the requested item is medically necessary.</u>

## References

1. Remdesivir. Gilead website. Available at <https://www.gilead.com/remdesivir>. Accessed July 21, 2020
2. FDA emergency use authorization letter. Available at [https://www.gilead.com/-/media/files/pdfs/remdesivir/eua-fda-authorization-letter\\_01may2020.pdf?la=en&hash=1333AAA128ECE91DDBB9BC4F9467C843](https://www.gilead.com/-/media/files/pdfs/remdesivir/eua-fda-authorization-letter_01may2020.pdf?la=en&hash=1333AAA128ECE91DDBB9BC4F9467C843). Accessed July 21, 2020