

First wave

First wave: April, May, June 2020

Select the type of severity/patient in which each medication was used during the indicated period.

You can select several options for each medication if the drug is given to different levels of severity and oxygen needs.

Hydroxychloroquine

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Convalescent plasma

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Dexamethasone or other corticosteroids

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Remdesivir

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Tocilizumab or other IL-6 inhibitors

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Baricitinib or other JAK inhibitors

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

First winter wave

First winter wave: *November, December 2020, and January 2021*

Select the type of severity/patient in which each medication was used during the indicated period.

You can select several options for each medication if the drug is given to different levels of severity and oxygen needs.

Hydroxychloroquine

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Convalescent plasma

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Dexamethasone or other corticosteroids

What kind of COVID-19 patients would routinely receive this medication?

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- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
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- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
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- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Baricitinib or other JAK inhibitors

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Delta wave

Delta wave: August, September, October, November 2021

Select the type of severity/patient in which each medication was used during the indicated period.

You can select several options for each medication if the drug is given to different levels of severity and oxygen needs.

Hydroxychloroquine

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Convalescent plasma

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
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What kind of COVID-19 patients would routinely receive this medication?

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- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
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- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

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What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

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What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Omicron wave

Omicron wave: December 2021, January 2022

Select the type of severity/patient in which each medication was used during the indicated period.

You can select several options for each medication if the drug is given to different levels of severity and oxygen needs.

Hydroxychloroquine

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Convalescent plasma

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
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- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials

Tocilizumab or other IL-6 inhibitors

What kind of COVID-19 patients would routinely receive this medication?

* must provide value

- No oxygen needs
- Supplemental oxygen: Low flow nasal canula
- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
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- High flow nasal canula
- Non-invasive positive pressure ventilation (BIPAP)
- Mechanical ventilation
- NO USE during this period
- ONLY in the context of clinical trials