

WHEN HE BRINGS
HOME COVID-19

HELP PROTECT THEM
AFTER EXPOSURE



For people ages 12 and older

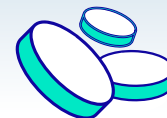
**XOCOVA is the first and only oral antiviral
to help prevent COVID-19 after exposure^{1,2}**



Proactive therapy
against COVID-19
after exposure¹



Helps block viral replication
before COVID-19
symptoms develop¹



Once-daily dosing:
7 tablets over a 5-day
course of therapy¹

Eligible commercially insured patients
may pay **\$0*** for XOCOVA

*Terms and conditions apply. Visit XocovaHCP.com for full terms and conditions and eligibility requirements

INDICATION

XOCOVA (ensitrelvir) is indicated for post-exposure prophylaxis (PEP) of coronavirus disease 2019 (COVID-19) in adults and adolescents 12 years of age and older following contact with an individual who has COVID-19.

IMPORTANT SAFETY INFORMATION

Contraindications

XOCOVA is contraindicated in patients with a history of clinically significant hypersensitivity reactions to XOCOVA or any of its components. XOCOVA is also contraindicated when administered with drugs primarily metabolized by CYP3A for which elevated concentrations may be associated with serious and/or life-threatening reactions or when administered with strong CYP3A inducers because they may significantly reduce XOCOVA plasma concentrations leading to potential loss of virologic response.

Please see additional Important Safety Information
throughout and full [Prescribing Information](#).

 **XOCOVA**[®]
(ensitrelvir) 125 mg
tablets

Why is post-exposure prophylaxis (PEP) important?

COVID-19 remains highly transmissible and continues to put patients and loved ones at risk³⁻⁵



Household infections are fueling viral transmission in the wider community

- **43%-47% of household contacts** experienced a SARS-CoV-2 infection during the Omicron wave^{3,4}
- COVID-19 is up to **3x more likely to spread in close-contact settings, such as households and long-term care facilities⁵**

Low vaccination rates and vaccine efficacy limitations in certain patients may contribute to continued COVID-19 spread.^{6,7}

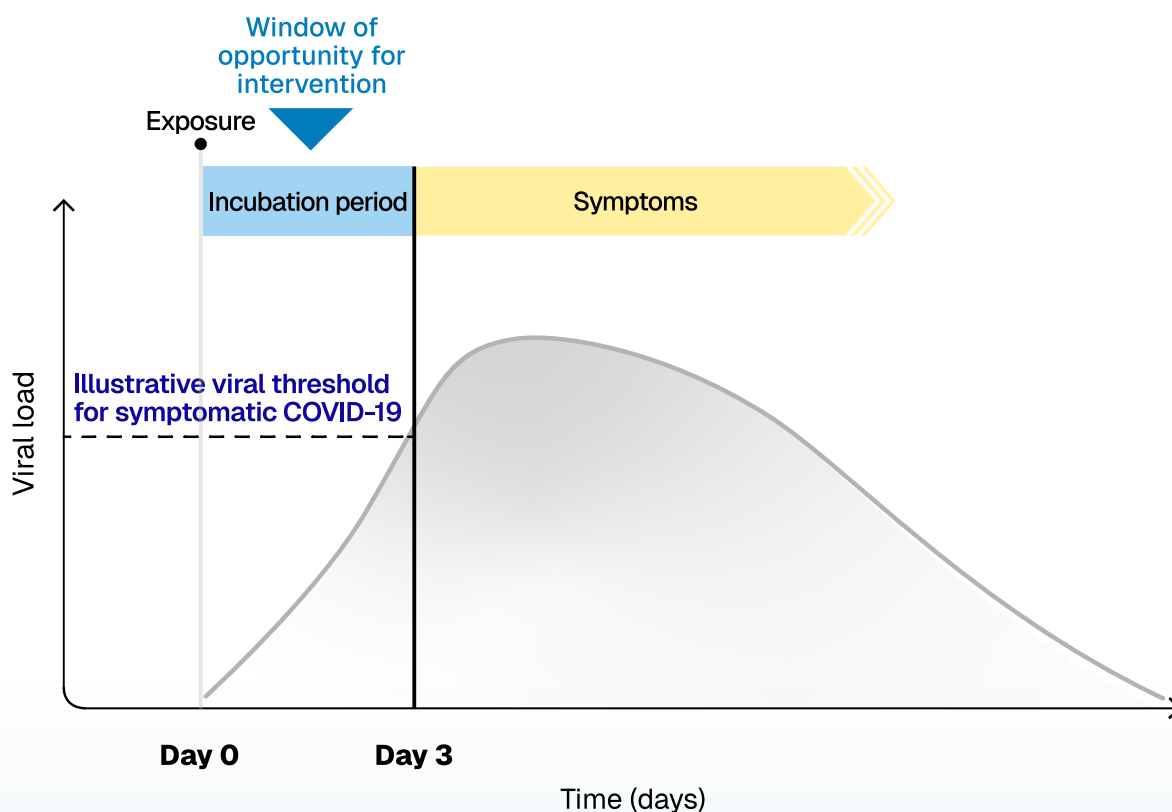
Most adults, due to factors such as age or comorbidities like obesity and diabetes, are at high risk for severe consequences of COVID-19⁸⁻¹⁰

Current COVID-19 prevention strategies may still leave patients vulnerable^{2,7,11}

The vulnerability to COVID-19 starts at the moment of SARS-CoV-2 exposure¹²



SARS-CoV-2 viral load can rapidly increase after an exposure, making the period between exposure and illness a critical window to prevent COVID-19¹²⁻¹⁶



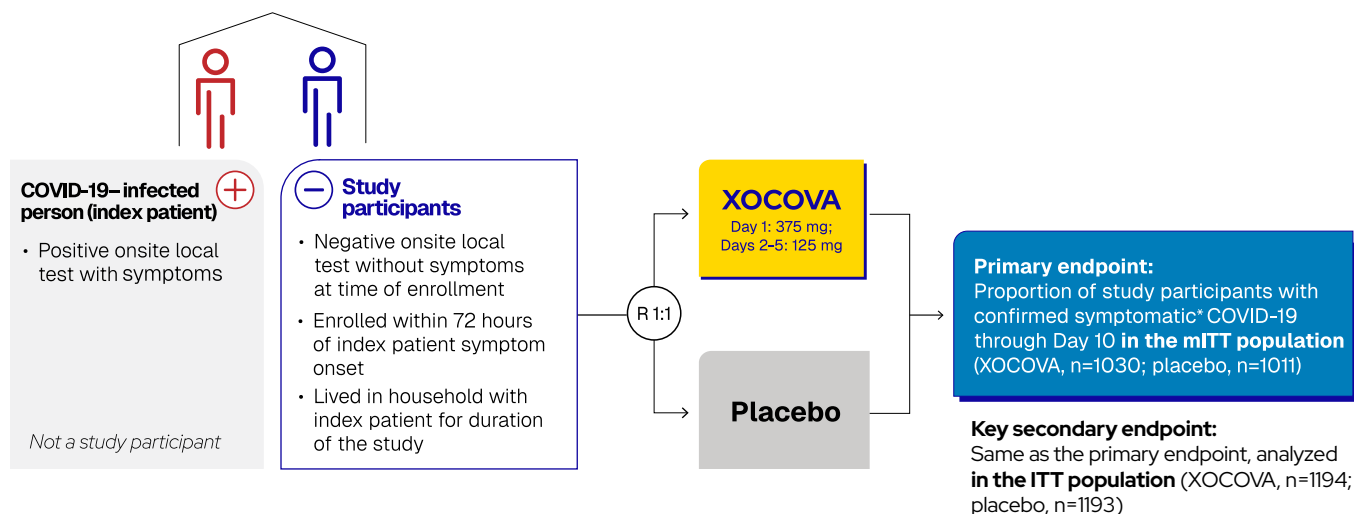
Conceptual illustration created using information from Puhach O et al. *Nat Rev Microbiol.* 2023;21(3):147-161.

Early intervention during the incubation period is critical—within 72 hours after exposure^{13,14,16}

SCORPIO-PEP: The first oral antiviral trial to meet the primary endpoint of preventing symptomatic* COVID-19 after exposure^{1,2,17,18}

SCORPIO-PEP was a randomized, double-blind, placebo-controlled, multinational Phase 3 trial conducted in 5 countries evaluating XOCOVA in asymptomatic standard- or high-risk participants 12 years of age or older considered not to have SARS-CoV-2 infection.^{1,19}

2387 participants were randomized 1:1 to receive either XOCOVA or placebo for 5 days, then subsequently evaluated through Day 28^{1,19†}



Baseline testing protocol (mITT vs ITT)[†]

Eligible participants tested negative for SARS-CoV-2 at a local laboratory using a rapid antigen test or RT-PCR. Samples were taken at the same time and sent to a central laboratory (RT-PCR) for confirmation. Differing test results led to 2 separate analysis populations.

ITT population (XOCOVA, n=1194; placebo, n=1193): Includes participants who tested negative on the local test but were subsequently found to be either negative or positive via confirmatory central RT-PCR test at baseline.

mITT population (XOCOVA, n=1030; placebo, n=1011): Only participants found to be negative on both the local and confirmatory central RT-PCR tests at baseline.

XOCOVA was studied in a broad range of patients. Baseline characteristics were similar in the XOCOVA and placebo groups.^{1,19,20}

*Defined as central-laboratory-confirmed RT-PCR positivity of SARS-CoV-2 and ≥ 1 of the 14 prespecified COVID-19 symptoms lasting ≥ 48 hours.¹⁹

[†]Nasopharyngeal swabs were collected on Days 1, 3, 6, 10, 15, 21, and 28 for RT-PCR testing of participants taking XOCOVA or placebo.¹⁹

ITT=intention-to-treat; mITT=modified intention-to-treat; R=randomization; RT-PCR=reverse transcriptase polymerase chain reaction.

IMPORTANT SAFETY INFORMATION (cont'd)

Embryofetal Toxicity

Based on animal data, XOCOVA may cause fetal harm when administered to a pregnant woman. Advise pregnant women and females of reproductive potential that XOCOVA may cause fetal harm. Verify pregnancy status of females of reproductive potential before initiating XOCOVA and advise using effective contraception during XOCOVA use and for 2 weeks after the final dose.

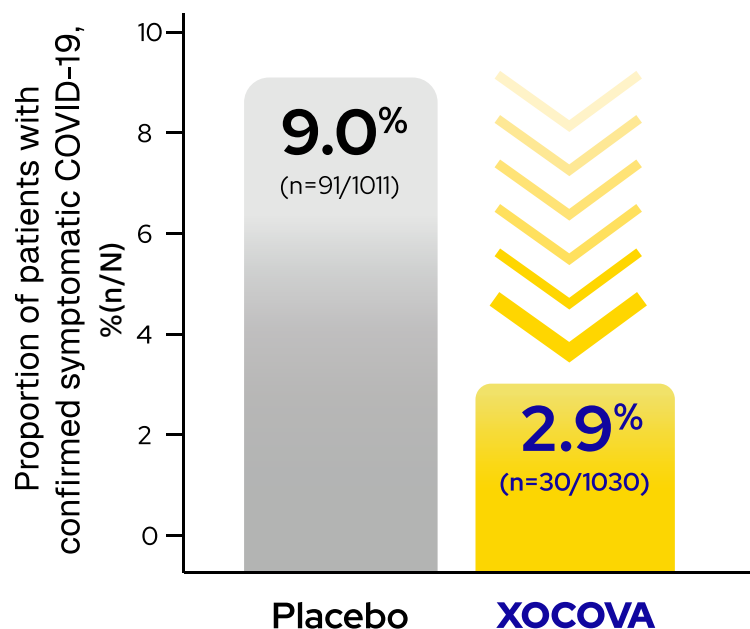


Please see additional Important Safety Information throughout and full Prescribing Information.

XOCOVA significantly reduced the risk of developing symptomatic* COVID-19 after exposure through Day 10¹



Primary endpoint (mITT population)¹



67%

Significant risk reduction in developing symptomatic COVID-19

Risk ratio: 0.33 (95% CI, 0.22-0.49)[†]
 $P < 0.0001^{\dagger}$

Key secondary endpoint (ITT population)¹

57%

Significant risk reduction in developing symptomatic COVID-19 even when including all randomized participants

Placebo: 10.2% (n=122/1193); XOCOVA: 4.4% (n=52/1194)
Risk ratio: 0.43 (95% CI, 0.32-0.59)[†]
 $P < 0.0001^{\dagger}$

*Defined as central-laboratory–confirmed RT-PCR positivity of SARS-CoV-2 and ≥ 1 of the 14 prespecified COVID-19 symptoms lasting ≥ 48 hours.¹⁹

[†]Risk ratio, 95% CI, and P value were calculated using a GEE Poisson regression model.^{1,19-21}

GEE=generalized estimating equation.

IMPORTANT SAFETY INFORMATION (cont'd)

Risk of Serious Adverse Reactions Due to Drug Interactions

XOCOVA is a strong CYP3A inhibitor and an inhibitor of P-gp and BCRP. In patients receiving or initiating medications metabolized by CYP3A or transported by P-gp or BCRP, XOCOVA may increase plasma concentrations of those medications and may potentially lead to severe, life-threatening, or fatal events from increased exposure. CYP3A inducers may decrease concentrations of XOCOVA, leading to loss of therapeutic effect.



Please see additional Important Safety Information throughout and full Prescribing Information.

Proportion of high-risk and non-high-risk patients with confirmed symptomatic* COVID-19 through Day 10¹⁹

Subgroup analysis (mITT population) High risk¹⁹

76% lower risk of symptomatic COVID-19 observed

Risk ratio: 0.24[†]

Proportion of patients with confirmed symptomatic COVID-19:

- XOCOVA: 2.4% (n=9/382)
- Placebo: 9.9% (n=37/374)

Subgroup analysis (mITT population) Non-high risk¹⁹

61% lower risk of symptomatic COVID-19 observed

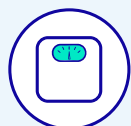
Risk ratio: 0.39[†]

Proportion of patients with confirmed symptomatic COVID-19:

- XOCOVA: 3.2% (n=21/648)
- Placebo: 8.5% (n=54/637)

Data limitations: All subgroup analyses were non-ranked endpoints not controlled for multiplicity; therefore, no clinical or statistical conclusions can be made, and data should be interpreted with caution.

Some high-risk factors for severe illness in the study included¹⁹:



Obesity



Diabetes mellitus



Cardiovascular disease



Chronic lung disease



Chronic kidney disease



Chronic liver disease

Other high-risk factors for severe illness included Down syndrome, sickle-cell disease, immunocompromised conditions or treatment for immunocompromised conditions, dementia, smoking, and history of stroke or cerebrovascular disease.

*Defined as central-laboratory-confirmed RT-PCR positivity of SARS-CoV-2 and ≥ 1 of the 14 prespecified COVID-19 symptoms lasting ≥ 48 hours.¹⁹

[†]Risk ratio was calculated using a GEE Poisson regression model.²¹

IMPORTANT SAFETY INFORMATION (cont'd)

Risk of Serious Adverse Reactions Due to Drug Interactions (cont'd)

Before prescribing XOCOVA, review all concomitant medications to assess potential drug-drug interactions and determine if those medications require a dose adjustment, interruption, and/or additional monitoring. Consider the benefit of XOCOVA and whether risk of potential drug-drug interactions can be managed.



Please see additional Important Safety Information throughout and full Prescribing Information.

Demonstrated safety and tolerability profile^{1,19}



SCORPIO-PEP safety profile¹

	XOCOVA n=1190	Placebo n=1187
The most common AEs (regardless of causality) occurring in ≥1% of the XOCOVA group and at a greater frequency compared to placebo¹:		
Headache	2.9%	2.6%
Diarrhea	1.7%	1.3%
Cough	1.1%	0.6%
Discontinuation of study intervention due to AE¹	<0.1%	<0.1%
Hospitalizations or deaths¹⁹	0	0
Laboratory abnormalities¹		
Asymptomatic hemoglobin declines from baseline of >2 g/dL	3%	1%

Advise pregnant women and females of reproductive potential that XOCOVA may cause fetal harm. Women should use effective contraception while taking XOCOVA and for 2 weeks after the final dose.¹

XOCOVA had no reports of dysgeusia (taste disturbance) in the SCORPIO-PEP trial^{19,21}

XOCOVA has a well-established drug interaction profile¹

XOCOVA is contraindicated when administered with drugs primarily metabolized by CYP3A or with strong CYP3A inducers. Review all concomitant medications to assess potential drug-drug interactions and determine if those medications require a dose adjustment, interruption, and/or additional monitoring.¹

The overall safety profile of XOCOVA is based on data from 2831 adults and adolescents exposed to the recommended dosage and duration of XOCOVA in multiple controlled clinical trials, including SCORPIO-PEP.¹

To learn more about potential drug interactions, please see Section 7 of the full [Prescribing Information](#)

AE=adverse event.

IMPORTANT SAFETY INFORMATION (cont'd)

Hypersensitivity Reactions Including Anaphylaxis

Hypersensitivity reactions, including anaphylaxis, anaphylactic shock, and angioedema have been reported. If signs and symptoms of a clinically significant hypersensitivity reaction occur, immediately discontinue XOCOVA and initiate appropriate treatment.

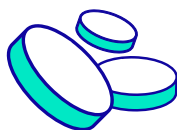


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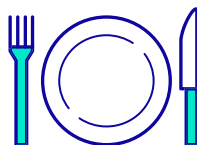
XOCOVA offers once-daily dosing: 7 tablets over a 5-day course of therapy¹

Dosing information for XOCOVA¹

Prompt administration of XOCOVA, within 72 hours post-exposure, is important.



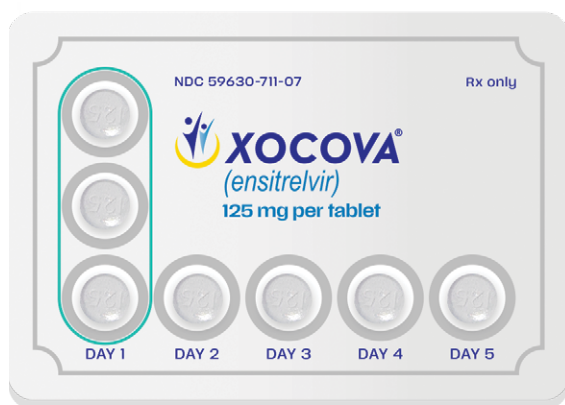
Three tablets as a single dose
on Day 1, then 1 tablet once daily
on Days 2 through 5



Taken with or without food
at approximately the same
time each day



Verify pregnancy and breastfeeding
status of females of reproductive
potential before prescribing



Tablet image in
proportion to dime



Dime shown
for scale

**XOCOVA is monotherapy—
it does not contain ritonavir¹**

For illustrative purposes.
Actual size of blister pack is approximately 5" x 3".

**No dose adjustment is recommended
with XOCOVA for patients with mild, moderate, or severe
renal or mild or moderate hepatic impairment^{1*}**

*The pharmacokinetics and safety of XOCOVA have not been studied in patients with kidney failure receiving dialysis or with severe hepatic impairment (Child-Pugh Class C).¹

IMPORTANT SAFETY INFORMATION (cont'd)

Lactation

There are no data on the presence of XOCOVA in human milk, effects on breastfed infants, or effects on milk production. XOCOVA was present in the milk of lactating rats. Advise women not to breastfeed while on XOCOVA and for 2 weeks after the final dose.



Please see additional Important Safety Information throughout and full Prescribing Information.

XOCOVA can help appropriate patients be prepared in the event of a COVID-19 exposure¹



XOCOVA needs to be started within 3 days after exposure, but timely access may not be possible in all situations¹

Consider prescribing XOCOVA for appropriate patients to have **on hand** in case of future COVID-19 exposure



Important

Advise your patients to do the following before they take XOCOVA:

1. Notify you of any changes to their medications, vitamins, or supplements to assess for potential serious drug interactions¹
2. Verify they are not pregnant, breastfeeding, or planning to become pregnant or breastfeed¹
3. Understand the appropriate dosing and administration of XOCOVA¹
4. Check the expiration date on the XOCOVA blister pack
5. Contact your office if they have any questions

Keep them **PEP-ready**
for their next exposure

IMPORTANT SAFETY INFORMATION (cont'd)

Adverse Reactions

The most common adverse events occurring in $\geq 1\%$ of XOCOVA patients and at greater frequency than placebo, respectively, were headache (2.9% vs 2.6%), diarrhea (1.7% vs 1.3%), and cough (1.1% vs 0.6%).



Please see additional Important Safety Information throughout and full Prescribing Information.

Helpful savings for your eligible commercially insured patients

How to get savings support for XOCOVA

- Eligible patients must have commercial insurance that provides coverage for XOCOVA. This offer is not valid for cash paying patients, patients with no insurance, or patients with state or federal health insurance, including but not limited to: Medicare, Medicare Advantage, Medicaid, VA health benefit programs, TRICARE, or the Indian Health Service
- Patients should call their pharmacy to confirm availability of XOCOVA and present their prescription
- If eligible, a \$0 co-pay may be automatically applied or obtained using the XOCOVA co-pay offer information and pharmacist instructions shown here

Please see the full terms and conditions at XocovaHCP.com for more information.

*Terms and conditions apply.



Physical co-pay card not needed for offer.

Pharmacist instructions for a patient with an eligible third-party payer:

- When you redeem this card, you certify that you have not submitted and will not submit a claim for reimbursement under any federal, state, or other government health insurance programs for this prescription
- Submit the claim to the primary third-party payer first and then submit the balance due as a Secondary Payer COB (coordination of benefits) with patient responsibility amount and a valid Other Coverage Code (e.g., 8) to BIN #637765. The patient's out-of-pocket expense will be reduced up to the maximum savings limit for the program
- Valid Other Coverage Code required. For any questions regarding online processing, please call the Help Desk at 1-877-4XOCOVA

IMPORTANT SAFETY INFORMATION (cont'd)

Laboratory Abnormalities

Asymptomatic hemoglobin declines from baseline of >2 g/dL occurred in XOCOVA and placebo patients (3% vs 1%, respectively).



Please see additional Important Safety Information throughout and full Prescribing Information.

References



1. XOCOVA [package insert]. Florham Park, NJ: Shionogi Inc. 2. U.S. Centers for Disease Control and Prevention. Updated February 5, 2026. Accessed May 28, 2026. <https://www.cdc.gov/covid/treatment/index.html> 3. Madewell ZJ, Yang Y, Longini IM Jr, Halloran ME, Dean NE. Household secondary attack rates of SARS-CoV-2 by variant and vaccination status: an updated systematic review and meta-analysis. *JAMA Netw Open*. 2022;5(4):e229317. 4. Baker JM, Nakayama JY, O'Hegarty M, et al. Household transmission of SARS-CoV-2 in five US jurisdictions: comparison of Delta and Omicron variants. *PLoS One*. 2025;20(1):e0313680. 5. Sumsuzzman DM, Ye Y, Wang Z, et al. Impact of disease severity, age, sex, comorbidity, and vaccination on secondary attack rates of SARS-CoV-2: a global systematic review and meta-analysis. *BMC Infect Dis*. 2025;25(1):215. 6. U.S. Centers for Disease Control and Prevention. Vaccination trends. Updated May 22, 2026. Accessed May 28, 2026. <https://www.cdc.gov/respiratory-viruses/data/vaccination-trends.html> 7. Link-Gelles R, Chickery S, Webber A, et al. Interim estimates of 2024-2025 COVID-19 vaccine effectiveness among adults aged ≥ 18 – VISION and IVY networks, September 2024–January 2025. *MMWR Morb Mortal Wkly Rep*. 2025;74(6):73–82. 8. Watson KB, Wiltz JL, Nhim K, Kaufmann RB, Thomas CW, Greenlund KJ. Trends in multiple chronic conditions among US adults, by life stage, behavioral risk factor surveillance system, 2013–2023. *Prev Chronic Dis*. 2025;22:E15. 9. U.S. Centers for Disease Control and Prevention. People with certain medical conditions and COVID-19 risk factors. Updated June 11, 2025. Accessed May 28, 2026. <https://www.cdc.gov/covid/risk-factors/index.html> 10. Ajufo E, Rao S, Navar AM, Pandey A, Ayers CR, Khera A. U.S. population at increased risk of severe illness from COVID-19. *Am J Prev Cardiol*. 2021;6:100156. 11. U.S. Centers for Disease Control and Prevention. Staying up to date with COVID-19 vaccines. Updated November 19, 2025. Accessed May 28, 2026. <https://www.cdc.gov/covid/vaccines/stay-up-to-date.html> 12. Jang S, Rhee JY, Wi YM, Jung BK. Viral kinetics of SARS-CoV-2 over the preclinical, clinical, and postclinical period. *Int J Infect Dis*. 2021;102:561–565. 13. V'kovski P, Kratzel A, Steiner S, Stalder H, Thiel V. Coronavirus biology and replication: implications for SARS-CoV-2. *Nat Rev Microbiol*. 2021;19(3):155–170. 14. Bhavnani D, James ER, Johnson KE, et al. SARS-CoV-2 viral load is associated with risk of transmission of household and community contacts. *BMC Infect Dis*. 2022;22(1):672. 15. Puhach O, Meyer B, Eckerle I. SARS-CoV-2 viral load and shedding kinetics. *Nat Rev Microbiol*. 2023;21(3):147–161. 16. Del Águila-Mejía J, Wallmann R, Calvo-Montes J, Rodríguez-Lozano J, Valle-Madrado T, Aginagalde-Llorente A. Secondary attack rate, transmission and incubation periods, and serial interval of SARS-CoV-2 Omicron variant, Spain. *Emerg Infect Dis*. 2022;28(6):1224–1228. 17. Hammond J, Yunis C, Fountaine RJ, et al. Oral nirmatrelvir-ritonavir as postexposure prophylaxis for Covid-19. *N Engl J Med*. 2024;391(3):224–234. 18. Alpizar SA, Accini J, Anderson DC, et al; MOVE-AHEAD study group. Molnupiravir for intra-household prevention of COVID-19: the MOVE-AHEAD randomized, placebo-controlled trial. *J Infect*. 2023;87(5):392–402. 19. Hayden FG, Shinkai M, Clark TW, et al. Ensitrelvir for Covid-19 postexposure prophylaxis in household contacts. *N Engl J Med*. 2026;394(19):1905–1915. 20. Hayden FG, Shinkai M, Clark TW, et al. Ensitrelvir for Covid-19 postexposure prophylaxis in household contacts. *N Engl J Med*. 2026;394(19):1905–1915. Supplemental appendix. Accessed May 28, 2026. https://www.nejm.org/doi/suppl/10.1056/NEJMoa2509306/suppl_file/nejmoa2509306_appendix.pdf 21. Data on file. Shionogi Inc. Florham Park, NJ.

Consider XOCOVA for your patients 12 years and older who have been exposed to COVID-19¹



Explore XOCOVA for COVID-19 PEP¹
at XocovaHCP.com

Eligible commercially
insured patients may pay
\$0* for XOCOVA

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INDICATION

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IMPORTANT SAFETY INFORMATION

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