

Drug	Recommendations
Abemaciclib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Abrocitinib	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Acetaminophen	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Alfuzosin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Aliskiren	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Allopurinol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Alprazolam (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Amiodarone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Amitriptyline	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Amlodipine (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Apalutamide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Apixaban (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Aripiprazole (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Aspirin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Atenolol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Atorvastatin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Avanafil	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Azithromycin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Baricitinib	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Beclomethasone (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Benazepril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Betamethasone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Bisoprolol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Bosentan	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Brexpiprazole (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Bromocriptine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Budesonide (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Bupropion	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Buspirone (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Cabergoline	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Caffeine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Canagliflozin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Captopril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Carbamazepine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Cariprazine (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Carvedilol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Celecoxib	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ceritinib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Cetirizine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Chlordiazepoxide	Can be co-administered with caution/monitoring. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Ciclesonide (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Cidofovir	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Cilostazol (50 mg bid)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Citalopram	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Clarithromycin – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Clobazam	Can be co-administered with caution/monitoring. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Clonazepam	Can be co-administered with caution/monitoring. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Clonidine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Clopidogrel	Reduced effectiveness of clopidogrel is likely. Do not administer in patients who are at very high risk of thrombosis (e.g., within 6 weeks of coronary stenting. Consider alternative (i.e., prasugrel) or alternative COVID-19 therapy. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Clorazepate for anxiety	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Clorazepate for seizures	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Clozapine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Cobicistat- regimens monitor for increased Paxlovid or protease inhibitor adverse advents	Can be co-administered with caution/monitoring.
Codeine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Colchicine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Corticosteroids (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Cyclobenzaprine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Cyclosporine - consult pharmacist	Due to severity and unpredictability of interaction, Paxlovid is not recommended. For alternatives visit https://www.bjc.org/for-physicians/covid . If Paxlovid is the only available option and deemed clinically appropriate, cyclosporine should be held with therapeutic drug monitoring used to guide re-initiation.
Dabigatran - consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Dapagliflozin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Darifenacin (7.5 mg daily)	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Dasatinib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Desvenlafaxine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.

Dexamethasone (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Dextromethorphan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Diazepam	Can be co-administered with caution/monitoring. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Digoxin (reduce by 30-50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Dihydroergotamine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Diltiazem (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Diphenhydramine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Disopyramide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Dofetilide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Domperidone	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Donepezil	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Dronedarone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Dulaglutide	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Duloxetine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Edoxaban (30 mg daily)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Eletriptan	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Eluxacaftor/tezacaftor/ivacaft or – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Eluxadoline (75 mg bid)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Empagliflozin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Enalapril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Enoxaparin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Enzalutamide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Eplerenone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Eprosartan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ergoloid mesylates	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ergonavine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ergotamine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Erythromycin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Escitalopram	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Esomeprazole	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Estazolam	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid. Abrupt discontinuation or rapid dose reduction of benzodiazepines may precipitate acute withdrawal reactions. The risk is greatest for patients who have been using higher doses of benzodiazepines over an extended period of time.
Estrogen-containing contraceptives – back-up non-hormonal method required	The FDA EUA for ritonavir-boosted nirmatrelvir suggests that individuals who use contraceptive products containing ethinyl estradiol consider using a backup, nonhormonal contraceptive method because coadministration may result in low ethinyl estradiol levels. However, the low level is not expected to be clinically significant during the 5 days of therapy. The progestin concentration of a combined hormonal contraceptive is expected to remain similar or increase with coadministration, which would maintain the effectiveness of the oral contraceptive.
Everolimus	Due to severity and unpredictability of interaction, Paxlovid is not recommended. For alternatives visit https://www.bjc.org/for-physicians/covid . If Paxlovid is the only available option and deemed clinically appropriate, everolimus should be held with therapeutic drug monitoring used to guide re-initiation.
Exenatide	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ezetimibe	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Famotidine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Felodipine (reduce by 75%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Fentanyl (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Fexofenadine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Finasteride	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Finerenone	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Flecainide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Flibanserin (hold 2 weeks after last Paxlovid dose)	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Flunisolide (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Fluoxetine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Flurazepam	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Fluticasone (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Formoterol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Fosinopril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Frovatriptan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Furosemide	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Gabapentin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Glecaprevir/pibrentasvir	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Hydrochlorothiazide	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Hydrocodone (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Hydroxychloroquine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Hydroxyzine	Can be co-administered with caution/monitoring.
Ibrutinib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ibuprofen	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Iloperidone (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Insulin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Irbesartan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Isosorbide Dinitrate	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Itraconazole (max 200 mg/day)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Ivabradine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ivacaftor – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Ivosidenib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.

Ketoconazole (max 200 mg/day)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Labetalol	Can be co-administered with caution/monitoring.
Lansoprazole	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Levothyroxine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Lisinopril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Lomitapide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Lonafarnib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Loratadine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Lorazepam	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Losartan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Lovastatin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Lumacaftor/ivacaftor	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Lumateperone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Lurasidone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Macitentan	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Maraviroc – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Meloxicam	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Meperidine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Metformin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Methadone – monitor for withdrawal	Can be co-administered with caution/monitoring.
Methotrexate	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Methylergonovine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Methylprednisolone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Metoprolol	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Mexiletine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Midazolam - oral	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Mometasone (inhaled)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Montelukast	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Mycophenolate	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Naloxegol	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Naproxen	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Naratriptan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Neratinib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Nicardipine (reduce by 50%)	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Nifedipine (reduce by 50%)	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Nilotinib	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Nortriptyline	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Olanzapine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Olmесartan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Omeprazole	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ondansetron	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Oxycodone (reduce by 75%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Pantoprazole	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Paroxetine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Phenobarbital	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Phenytoin	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Pimavanserin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Pimozide	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Pioglitazone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Pitavastatin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Potassium	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Prasugrel	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Pravastatin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Prednisolone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Prednisone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Primidone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Propafenone	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Quetiapine (reduce by 80%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Quinapril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Quinidine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ramipril	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ranitidine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Ranolazine	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Rifabutin (150 mg daily)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Rifampin	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Rifapentine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Rimegepant	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Riociguat	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ritonavir – boosted regimens – monitor for increased Paxlovid or protease inhibitor adverse advents	Can be co-administered with caution/monitoring.
Rivaroxaban	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Rizatriptan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.

Rosuvastatin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Ruxolitinib – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Salmeterol	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Saxagliptin (2.5 mg daily)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Sertraline	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Sildenafil for ED	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Sildenafil for PH	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Sildenafil	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Simvastatin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Sirolimus	Due to severity and unpredictability of interaction, Paxlovid is not recommended. For alternatives visit https://www.bjc.org/for-physicians/covid . If Paxlovid is the only available option and deemed clinically appropriate, sirolimus should be held with therapeutic drug monitoring used to guide re-initiation.
Sitagliptin	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Spironolactone	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
St. John’s wort	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Sumatriptan	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Suvorexant	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Tacrolimus	Due to severity and unpredictability of interaction, Paxlovid is not recommended. For alternatives visit https://www.bjc.org/for-physicians/covid . If Paxlovid is the only available option and deemed clinically appropriate, tacrolimus should be held with therapeutic drug monitoring used to guide re-initiation.
Tadalafil for ED	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Tadalafil for PH	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Tamsulosin	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Temsirolimus	Due to severity and unpredictability of interaction, Paxlovid is not recommended. For alternatives visit https://www.bjc.org/for-physicians/covid . If Paxlovid is the only available option and deemed clinically appropriate, temsirolimus should be held with therapeutic drug monitoring used to guide re-initiation.
Tezacaftor/ivacaftor – consult pharmacist	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Ticagrelor	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Tolvaptan	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Tramadol – monitor for both increased or decreased Tramadol response	Can be co-administered with caution/monitoring.
Trazodone (reduce by 50%)	Reduce concomitant medication dose, if clinically appropriate and monitor for adverse effects. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be managed (dose-reduced/extra monitoring) for 8 days from the first dose of Paxlovid.
Triamcinolone (nasal)	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Triazolam	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Ubrogepant	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Valacyclovir	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Valsartan	Can be co-administered with caution/monitoring.
Vardenafil for ED	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Vardenafil for PH	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Venetoclax	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Venlafaxine	Can be co-administered with Paxlovid. No interaction expected or interaction is of minimal significance given short Paxlovid duration.
Verapamil	Can be co-administered with caution/monitoring.
Vinblastine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Vincristine	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Voclosporin	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Vorapaxar	Temporarily withhold concomitant medications if clinically appropriate. CYP3A4 inhibition resolves approximately 3 days after Paxlovid is discontinued. Unless otherwise stated, interacting medications should be held for 8 days from the first dose of Paxlovid. Very sensitive or narrow therapeutic index CYP3A4 drugs may need to be held for 10 days after the first dose of Paxlovid
Voriconazole	Do not use Paxlovid. Visit https://www.bjc.org/for-physicians/covid for alternatives.
Warfarin – monitor INR closely	Can be co-administered with caution/monitoring.