



# PDTM Update

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To: Parenteral Drug Therapy Manual Users at BC Women's Hospital + Health Centre (BCW), Providence Health Care (PHC) and Vancouver Coastal Health (VCH)

From: Parenteral Drug Therapy Manual Support ([pdtm@vch.ca](mailto:pdtm@vch.ca))

The following information has been updated since February 1, 2025 through May 31, 2025; please refer to the on-line manual for the most recent version(s):

Document	Summary of changes
acetylcysteine	Updated Indications, Compatibility, Dosage, and Important Implications sections
adenosine	Updated Indications, Reconstitution & Stability, Compatibility, and Preparation & Administration sections
amikacin	Updated Reconstitution & Stability, Compatibility, and Dosage sections
amino acids 10%	New monograph
aminophylline	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
argatroban	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
bivalirudin	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections
BUPIvacaine	Updated Indications, Compatibility, and Preparation & Administration sections
calcium gluconate	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections

## Lower Mainland Pharmacy Services

<b>Document</b>	<b>Summary of changes</b>
carboprost	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
cefOXitin	Updated Reconstitution & Stability and Compatibility sections
cefTAZidime	Updated Reconstitution & Stability and Compatibility sections
cefTRIAxone	Updated Reconstitution & Stability and Compatibility sections
clevidipine	Updated Dosage, and Important Implications sections
danaparoid	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
denosumab	New monograph
digoxin immune Fab	Updated Compatibility, Dosage, and Important Implications sections
diltiazem	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
dipyridamole	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Potential Hazards of Parenteral Administration, and Important Implications sections
enalaprilat	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
ePHEDrine	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
ertapenem	Updated Reconstitution & Stability, Compatibility and Important Implications sections
ferric gluconate	Updated Indications, Reconstitution & Stability, Compatibility, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections
fluorescein	Updated Reconstitution & Stability, and Potential Hazards of Parenteral Administration sections
furosemide	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
HYDROmorphine	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
hydroxocobalamin	Updated Preparation & Administration section

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imipenem-cilastatin	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections
isatuximab	Updated Compatibility, and Preparation & Administration sections
isoproterenol	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
ketorolac	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections
labetalol	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
lidocaine	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
magnesium sulfate	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
meropenem	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Potential Hazards of Parenteral Administration sections
methylPREDNISolone sodium succinate	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
metoprolol	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
midazolam	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections
mycophenolate mofetil	Changed warning from hazardous drug group 2 to hazardous drug group 1 Updated Warnings, Reconstitution & Stability, and Compatibility sections
neostigmine	Updated Reconstitution & Stability, Compatibility, Dosage, and Important Implications sections
nitroglycerin	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosing sections
NORepinephrine	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections

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<b>Document</b>	<b>Summary of changes</b>
oxytocin	Updated Compatibility, Preparation & Administration, and Dosage sections
phentolamine	Updated Reconstitution & Stability, Compatibility, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections
pralidoxime	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
procainamide	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
propranolol	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
pyriDOXine	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, and Important Implications sections
remdesivir	Updated Indications, Compatibility, Preparation & Administration, and Dosage sections
ROPivacaine	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
salBUTamol	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
sincalide	Updated Reconstitution & Stability, and Compatibility sections
sodium nitrite	Updated Reconstitution & Stability, and Compatibility sections
sodium tetradecyl sulfate	Updated Reconstitution & Stability, and Potential Hazards of Parenteral Administration sections
sodium thiosulfate	Updated Reconstitution & Stability, Compatibility, and Preparation & Administration sections
streptomycin	Archived
sugammadex	Updated Indications, Reconstitution & Stability, Compatibility, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections
thiamine	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections

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Document	Summary of changes
thiotepa	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Important Implications sections
verapamil	Updated Reconstitution & Stability, Compatibility, Preparation & Administration, and Dosage sections
vitamin B12	Updated Indications, Reconstitution & Stability, Compatibility, Preparation & Administration, Dosage, Potential Hazards of Parenteral Administration, and Important Implications sections
zuclopenthixol decanoate long acting	Changed generic drug name ( <i>previously zuclopenthixol decanoate</i> ) Updated Indications, Reconstitution & Stability, Dosage, and Important Implications sections