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Monograph Title	Section	Source	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
SUCCINYLCH	ADDITIONAL R	USPNF 2021	Online	31-Dec-2021	1-Jan-2022	NA	NA	In USP Succinyl

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OLINE CHLORIDE	EQUIREMENT	ISSUE 1 S/USP Reference Standards <11>							monocholine Chloride RS: Change Ethanaminium, 2-(carboxy-1-oxoproxy)-N,N,N-trimethyl-, chloride. to: Ethanaminium, 2-(3-carboxy-1-oxoproxy)-N,N,N-trimethyl-, chloride; Also known as 2-[(3-Carboxypropoxy)-N,N,N-trimethylethan-1-aminium chloride. In <i>Sample solution</i> : Change Nominally 0.6 mg/mL of phenytoin
EXTENDED PHENYTOIN SODIUM CAPSULES	ASSAY/ Procedure	Revision Bulletin (Official March 01, 2021)	Online	31-Dec-2021		1-Jan-2022	NA	NA	

Monograph Title Section		Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								to: Nominally 0.6 mg/mL of phenytoin sodium AND In <i>Analysis</i> : Change C_U = nominal concentration of phenytoin in the <i>Sample solution</i> (mg/mL) to: C_U = nominal concentration of phenytoin sodium in the <i>Sample solution</i> (mg/mL)
EXTENDED PHENYTOIN SODIUM CAPSULES	IM PURITIES/ <i>Organic Impurities</i>	<i>Revision Bulletin (Official March 01, 2021)</i>	Online	31-Dec-2021	1-Jan-2022	NA	NA	In both Calculations in <i>Analysis</i> : Change C_U = nominal concentration of phenytoin in the <i>Sample solution</i> (µg/mL) to: C

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CALCIUM SACCHARATE	ASSAY/ <i>Procedure</i>	<i>USPNF 2021</i> <i>ISSUE 1</i>	Online	31-Dec-2021		1-Jan-2022	NA	NA	U = nominal concentration of phenytoin sodium in the <i>Sample solution</i> (µg/mL) In <i>Analysis</i>: Change Result = $\{(V_S ? V_B) \times N \times F\} / W \times 100$ to: Result = $\{(V_S ? V_B) \times M \times F\} / W \times 100$ AND Change N = actual normality of the <i>Titrant</i> (mEq/mL) F = equivalency factor, 320.2 mg/mEq to: M = actual molarity of the <i>Titrant</i> (mmol/mL) F = equivalency factor, 320.26

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CARBOPLATIN IM FOR INJECTION	PURITIES/ <i>Limit of 1,1-Cyclobutanedicarboxylic Acid</i>	USPNF 2021 ISSUE 1	Online	31-Dec-2021		1-Jan-2022	NA	NA	mg/mmol In Chromatographic system/Column: Change 4.0-mm × 30-cm; packing L1 to: 3.9-mm × 30-cm; packing L1
CARBOPLATIN IM	PURITIES/ <i>Limit of 1,1-Cyclobutanedicarboxylic Acid</i>	USPNF 2021 ISSUE 1	Online	31-Dec-2021		1-Jan-2022	NA	NA	In Chromatographic system/Column: Change 4.0-mm × 30-cm; packing L1 to: 3.9-mm × 30-cm; packing L1
ATORVASTATIN CALCIUM	ADDITIONAL REQUIREMENT <i>S/USP Reference Standards <11></i>	USPNF 2021 ISSUE 1	Online	31-Dec-2021		1-Jan-2022	NA	NA	In USP Atorvastatin Related Compound C RS: Change C

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PRAZOSIN HYDROCHLORIDE	IMPURITIES/ <i>Organic Impurities</i>	USPNF 2021 ISSUE 1	Online	31-Dec-2021	1-Jan-2022	NA	NA	$^{66}\text{H}_{66}\text{F}_4\text{N}_4\text{O}_{10}$ to: $\text{C}_{66}\text{H}_{66}\text{CaF}_4\text{N}_4\text{O}_{10}$ AND In USP Atorvastatin Related Compound E RS: Change 1155.38 to: 1155.36 In <i>Sensitivity solution</i> : Change 0.05 µg/mL of USP Prazosin Hydrochloride RS in <i>Mobile phase</i> from the <i>Standard solution</i> to: 0.5 µg/mL of USP Prazosin Hydrochloride RS in <i>Mobile phase</i> from the <i>Standard solution</i>

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ESTROPIPATE CHEMICAL INFORMATION	USPNF 2021 ISSUE 1	Online	19-Nov-2021	1-Dec-2021	NA	NA	Change 436.56 to: 436.57
CEFTIOFUR H IM YDROCHLORI PURITIES/Low DE	USPNF 2021 ISSUE 1 <i>Molecular Weight Impurities</i>	Online	19-Nov-2021	1-Dec-2021	NA	NA	In <i>Analysis</i> : Change Result = $\{r_U/[r_S + (?r_U/F)]\} \times (1/F) \times 100$ to: Result = $\{r_U/[r_S + ?(r_U/F)]\} \times (1/F) \times 100$
APREPITANT CAPSULES	PERFORMANCE TESTS/ <i>Dissolution</i> <711>	USPNF 2021 ISSUE 1 Online	19-Nov-2021	1-Dec-2021	NA	NA	In <i>Test 1/Apparatus 2</i> : Change [Note—A suitable sinker is available from VanKel, www.chem.agilent.com , catalog number 12-3050. Proper placement of the Capsules is in the sinkers with the cap facing the fixed prong end.] to:

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ELEUTHERO ROOT AND RHIZOME DRY EXTRACT	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 1	Online	19-Nov-2021		1-Dec-2021	NA	NA	[Note—A suitable sinker is available from www.agilent.com, catalog number 12-3050. Proper placement of the Capsules is in the sinkers with the cap facing the fixed prong end.] Change USP Eleutheroside B RS ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. $C_{17}H_{24}O_9$ 372.37 USP Eleutheroside E RS ?-D-Glucopyranoside, (tetrahydr

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ELEUTHERO ROOT AND RHIZOME POWDER	ADDITIONAL R EQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 1	Online	19-Nov-2021		1-Dec-2021	NA	NA	o-1<i>H</i>,3<i>H</i>-furo(3,4-<i>c</i>)furan-1,4-diyl)bis(2,6-dimethoxy-4,1-phenylene)bis-. $C_{34}H_{46}O_{18}$ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS Change USP Eleutheroside B RS ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. $C_{17}H_{24}O_9$ 372.37 USP Eleutheroside E RS ?-D-Glucopyranoside, (tet

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ELEUTHERO ROOT AND RHIZOME	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 1	Online	19-Nov-2021		1-Dec-2021	NA	NA	rahydr o-1 <i>H</i> ,3 <i>H</i> -furo(3,4- <i>c</i>)furan -1,4-diyl)bis(2,6-dimethoxy-4,1-phenylene)bis-. $C_{34}H_{46}O_{18}$ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS Change USP Eleutheroside B RS ?-D-Glucopyranoside, 4-(3-hydroxy-1-propenyl)-2,6-dimethoxyphenyl. $C_{17}H_{24}O_9$ 372.37 USP Eleutheroside E RS ?-D-Glucopyranoside,

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							(tetrahydrato-1 <i>H</i> ,3 <i>H</i> -furo[3,4- <i>c</i>]furan-1,4-diyl)bis(2,6-dimethoxy-4,1-pyrenylene)bis-. C ₃₄ H ₄₆ O ₁₈ 742.70 to: USP Eleutheroside B RS USP Eleutheroside E RS In <i>Analysis</i> : Change W_U = weight of Carbomer Interpolymer in the <i>Sample solution</i> (mg) to: W_U = weight of Carbomer Interpolymer in the <i>Sample solution</i> (?g) In <i>Test 2</i> : Change
CARBOMER IN IM TERPOLYMER PURITIES/ <i>Limit of Benzene</i>	USPNF 2021 ISSUE 2	Online	19-Nov-2021	1-Dec-2021	NA	NA	
ISOSORBIDE DINITRATE EX <711> <i>Dissolution</i>	USPNF 2021 ISSUE 1	Online	19-Nov-2021	1-Dec-2021	NA	NA	

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TENDED- RELEASE TABLETS									Determine the amount of isosorbide dinitrate ($C_6H_9NO_6$) dissolved by employing the following method. to: Determine the amount of isosorbide dinitrate ($C_6H_8N_2O_8$) dissolved by employing the following method.
CAPTOPRIL	ADDITIONAL R EQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 1	Online	19-Nov-2021		1-Dec-2021	NA	NA	In USP Captopril Disulfide RS: Change L-Proline, 1,1?-[dithiobis(2-methyl-1-oxo-3,1-propanediyl)] bis-[S-(R*,R*)]-. to:

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ISOPROTERE NOL HYDROC HLORIDE INJECTION	<i>Color and clarity</i>	USPNF 2021 <i>ISSUE 1</i>	Online	19-Nov-2021		1-Dec-2021	NA	NA	(2S)-[(2S,2S)-3,3'-Disulfanediy]bis(2-methylpropanoyl)] di-L-proline. Change Using the Injection as the <i>Test solution</i>, proceed as directed for <i>Color and clarity</i> under <i>Isoproterenol Inhalation Solution</i>. to: <i>Standard solution</i> —Transfer 2.0 mL of 0.100 N iodine VS to a 500-mL volumetric flask, dilute with water to volume, and mix. <i>Procedure</i>—Visually examine a

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							portion of the Injection (<i>Test solution</i>) in a suitable clear glass test tube against a white background: it is not pinkish and it contains no precipitate. If any yellow color is observed in the <i>Test solution</i>, concomitantly determine the absorbances of the <i>Test solution</i> and the <i>Standard solution</i> in 1-cm cells with a suitable spectro photometer set at 460 nm: the absorbance of the <i>Test solution</i> does not exceed that of the <i>Standard solution</i>.

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DACARBAZINE IM FOR INJECTION	PURITIES/Organic Impurities	USPNF 2021 ISSUE 1	Online	19-Nov-2021	1-Dec-2021	NA	NA	Delete <i>Diluent</i> : 4.0 mg/mL of citric acid in water
DACARBAZINE IM	PURITIES/Organic Impurities	USPNF 2021 ISSUE 1	Online	19-Nov-2021	1-Dec-2021	NA	NA	In System <i>suitability/Suitability requirements/Sig</i> <i>nal-to-noise ratio</i> : Change NTL 10 to: NLT 10
ARTICLES OF BOTANICAL ORIGIN	PESTICIDE RESIDUE ANALYSIS/Limits	USPNF2021 Issue 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	In <i>Qualitative and Quantitative Analysis of Pesticide Residues</i> : Change [Note—Current version Document No. SANTE/11813/2017, https://ec.europa.eu/food/sites/food/files/plant/docs/pesticides_mrl_guidelines_wrkdoc_2017-1813.pdf]

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									to: [Note—Current version Document No. SANTE/12682/2019, https://ec.europa.eu/food/system/files/2020-01/pesticides_mrl_guidelines_wrkdoc_2019-12682.pdf]
ECHOTHIOPH ATE IODIDE FOR OPHTHALMIC SOLUTION	SPECIFIC TESTS/ <i>Water/Analysis</i>	<i>USPNF2021 Issue 1</i>	Online	29-Oct-2021		1-Nov-2021	NA	NA	Change Result = $[(C/V)/W] \times 100$ to: Result = $[(C \times V)/W] \times 100$
DIMENHYDRIN ATE ORAL SOLUTION	Assay	<i>USPNF 2021 Issue 1</i>	Online	29-Oct-2021		1-Nov-2021	NA	NA	Change <i>Ammonium bicarbonate solution, Diluent, Solution A, Solution B, Mobile phase, Internal standard solution, Standard</i>

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							<i>preparation, and Chromatographic system</i> —Proceed as directed in the Assay under <i>Dimenhydrinate Tablets</i>. to: <i>Ammonium bicarbonate solution</i> —Dissolve 4 g of ammonium bicarbonate in 250 mL of water. <i>Diluent</i> —Dissolve 4 g of ammonium bicarbonate in 200 mL of water. Add 50 mL of methanol, and mix. <i>Solution</i> <i>A</i>—Dissolve 0.8 g of ammonium bicarbonate in

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							800 mL of water. Add 200 mL of methanol, filter, and degas. <i>Solution B</i>—Dissolve 0.8 g of ammonium bicarbonate in 150 mL of water. Add 850 mL of methanol, filter, and degas. <i>Mobile phase</i>—Use variable mixtures of <i>Solution A</i> and <i>Solution B</i> as directed for <i>Chromatographic system</i>. Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> ?621?). <i>Internal standard</i>

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							<i>solution</i> —Prepare a solution in methanol containing 2.0 mg of 2-hydroxy benzyl alcohol per mL. <i>Standard preparation</i> —Accurately weigh about 50 mg of USP Dimenhydrinate RS, add about 5 mL of <i>Ammonium bicarbonate solution</i> and 20.0 mL of <i>Internal standard solution</i>, and mix. To 1 mL of this solution add about 9 mL of <i>Diluent</i>, and mix. AND Add

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							<i>Chromatographic system (see Chromatography ?621?)—The liquid chromatograph is equipped with a 229-nm detector and a 4.6-mm × 25-cm column that contains packing L7. The flow rate is about 1.5 mL per minute. The chromatograph is programmed as follows.</i> Time (minutes), 0, 0–7.0, 7.0–7.1, 7.1–15, 15–15.1, 15.1–22.0 Solution A (%), 100, 100, 100?0, 0, 0?100, 100 Solution B (%), 0, 0, 0?100,

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							100, 100?0, 0 Elution, equilibration, isocratic, linear gradient, isocratic, linear gradient, isocratic
							Chromatograph the <i>Standard preparation</i> , and record the peak areas as directed for <i>Procedure</i> : the relative retention times are about 0.3 for 8-chlorotheo phylline, 0.5 for the internal standard, and 1.0 for diphenhy dramine; the resolution, <i>R</i> , between 8-chlor otheophylline and the internal standard is not less than 4.5;

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							and the relative standard deviation for replicate injections is not more than 2.0%. AND Change <i>Proce</i> <i>dure</i>—Proceed as directed for <i>Procedure</i> in the Assay under <i>Dimenhydrinate Tablets</i>. to: <i>Proce</i> <i>dure</i> —Separately inject equal volumes (about 10 µL) of the <i>Standard preparation</i> and the Assay <i>preparation</i> into the chromatograph, record the chromatograms,

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DIMENHYDRIN ATE ORAL SOLUTION	<i>Content of 8-chlorotheophylline</i> USP NF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	and measure the areas for the major peaks. Change <i>Ammonium bicarbonate solution, Diluent, Solution A, Solution B, Mobile phase, Internal standard solution, and Chromatographic system</i> —Proceed as directed in the Assay under <i>Dimenhydrinate Tablets</i>. to: <i>Ammonium bicarbonate solution</i> —Dissolve 4 g of ammonium bicarbonate in 250 mL of

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							water. <i>Diluent</i> —Dissolve 4 g of ammonium bicarbonate in 200 mL of water. Add 50 mL of methanol, and mix. <i>Solution</i> <i>A</i>—Dissolve 0.8 g of ammonium bicarbonate in 800 mL of water. Add 200 mL of methanol, filter, and degas. <i>Solution</i> <i>B</i>—Dissolve 0.8 g of ammonium bicarbonate in 150 mL of water. Add 850 mL of methanol, filter, and degas. <i>Mobile phase</i>—Use variable mixtures of

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							<i>Solution A and Solution B as directed for Chromatographic system. Make adjustments if necessary (see System Suitability under Chromatography ?621?).</i> <i>Internal standard solution</i> —Prepare a solution in methanol containing 2.0 mg of 2-hydroxy benzyl alcohol per mL. AND <i>Change Standard solution</i> —Prepare as directed for <i>Standard preparation</i> in the Assay under <i>Dimenhydrinate</i>

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							<i>Tablets.</i> to: <i>Standard solution</i> —Accurately weigh about 50 mg of USP Dimenhydrinate RS, add about 5 mL of <i>Ammonium bicarbonate solution</i> and 20.0 mL of <i>Internal standard solution</i>, and mix. To 1 mL of this solution add about 9 mL of <i>Diluent</i>, and mix. AND Add <i>Chromatographic system</i> (see <i>Chromatography</i> ?621?)—The liquid chromatograph is equipped with

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							a 229-nm detector and a 4.6-mm × 25-cm column that contains packing L7. The flow rate is about 1.5 mL per minute. The chromatograph is programmed as follows. Time (minutes), 0, 0–7.0, 7.0–7.1, 7.1–15, 15–15.1, 15.1–22.0 Solution A (%), 100, 100, 100?0, 0, 0?100, 100 Solution B (%), 0, 0, 0?100, 100, 100?0, 0 Elution, equilibration, isocratic, linear gradient, isocratic, linear gradient,

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							isocratic
							Chromatograph the <i>Standard solution</i> , and record the peak areas as directed for <i>Procedure</i> : the relative retention times are about 0.3 for 8-chlorotheo phylline, 0.5 for the internal standard, and 1.0 for diphenhy dramine; the resolution, <i>R</i> , between 8-chlor otheophylline and the internal standard is not less than 4.5; and the relative standard deviation for replicate injections is not more than 2.0%.

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PAROXETINE HYDROCHLORIDE	CHEMICAL INFORMATION	<i>Interim Revision Announcement (Official May 01, 2021)</i>	Online	29-Oct-2021		1-Nov-2021	NA	NA	Change (?)-(3S,4R)-4-(p-Fluorophenyl)-3-[(3,4-methylenedioxy)phenoxy]methyl]piperidine hydrochloride; to: (?)-(3S,4R)-4-(p-Fluorophenyl)-3-[[[(3,4-methylenedioxy)phenoxy]methyl]piperidine hydrochloride;
DOXAZOSIN MESYLATE	IM PUR ITIES/ <i>Organic Impurities</i>	<i>USPNF 2021 ISSUE 1</i>	Online	29-Oct-2021		1-Nov-2021	NA	NA	In <i>Table 2</i> : Change Doxazosin related compound D ^g 0.83, 196.16, 196.16, 0.25 to: Doxazosin related compound D ^g 0.83, 180.16, 180.16, 0.25

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DOXAZOSIN MESYLATE	ADDITIONAL REQUIREMENT	USPNF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	In USP Doxazosin Related Compound D RS: Change 1,4-Benzodioxane-2-carboxylic acid. C ₉ H ₈ O ₅ 196.16 to:
	<i>SI/USP Reference Standards <11></i>							1,4-Benzodioxane-2-carboxylic acid. C ₉ H ₈ O ₄ 180.16
								In <i>Analysis</i> : Change r_S = peak response of alfuzosin from the <i>Sample solution</i> to: r_S = peak response of alfuzosin from the <i>Standard solution</i>
ALFUZOSIN HYDROCHLORIDE EXTENDED-RELEASE TABLETS	IMPURITIES/Organic	USPNF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	
TIAGABINE HYDROCHLORIDE	ADDITIONAL REQUIREMENT	USPNF 2021 ISSUE 1	Online	29-Oct-2021	1-Nov-2021	NA	NA	In USP Tiagabine Hydrochloride RS: Delete
	<i>SI/USP Reference</i>							

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									[NOTE—Available in monohydrate form.]
PYRANTEL PAMOATE	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USPNF 2021 ISSUE 2	Online	24-Sep-2021		1-Oct-2021	NA	NA	In USP Pyrantel Related Compound A RS: Change (Z)-1-Methyl-2-(2-(thiophen-2-yl)vinyl)-1,4,5,6-tetrahydropyrimidine. $C_{34}H_{30}N_2O_6S$ 594.69 to: (Z)-1-Methyl-2-[2-(2-thiophenyl)vinyl]-1,4,5,6-tetrahydropyrimidine 4,4'-methylene bis[3-hydroxy-2-naphthoate] (1:1). $C_{11}H_{14}N_2S \cdot C_{23}H_{16}O_6$ 594.68
ANALYTICAL METHODOLOGY	1. OVERVIEW: GENERAL	USPNF 2021 ISSUE 1	Online	24-Sep-2021		1-Oct-2021	NA	NA	In Table 1: Change

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IES BASED ON CHAPTERS SCATTERING BASED ON PHENOMENA—SCATTERING GENERAL PHENOMENA							?1430.6? ^a to: ?1430.6? AND Change ?1430.7? ^a to: ?1430.7? AND Delete footnote a
ANALYTICAL 2. INTRODUCT METHODOLOGION IES BASED ON SCATTERING PHENOMENA- GENERAL	<i>USPNF 2021</i> <i>ISSUE 1</i>	Online	24-Sep-2021	1-Oct-2021	NA	NA	In paragraph five: Change <i>Determination of Zeta Potential by Electrophoretic Light Scattering</i> ?432? ¹ to: <i>Determination of Zeta Potential by Electrophoretic Light Scattering</i> ?432? AND In footnote 1: Change This chapter will appear in a

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GLYBURIDE TABLETS	ADDITIONAL REQUIREMENTS/USP Reference Standards <11>	USP NF 2021 ISSUE 1	Online	24-Sep-2021		1-Oct-2021	NA	NA	future <i>Pharmacopeial Forum (PF)</i> issue. to: This chapter appeared in issue 46(3) of the <i>Pharmacopeial Forum (PF)</i>. In USP Glyburide Related Compound A RS: Change 4-[2-(5-Chloro-2-methoxybenzamide)ethyl]benzenesulfonamide. to: 4-[2-(5-Chloro-2-methoxybenzamide)ethyl]benzenesulfonamide
HYDROXYETHYL CELLULOSE	IMPURITIES/Aldehydes	USP NF 2021 ISSUE 1	Online	24-Sep-2021		1-Oct-2021	NA	NA	In <i>Analysis</i>: Change To 2.0 mL of the <i>Sample</i>

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LIGHT OBSCURATION METHOD FOR THE DETERMINATION OF SUBVISIBLE PARTICLES	USPNF 2021 ISSUE 1	Online	24-Sep-2021	1-Oct-2021	NA	NA	<i>solution</i>, add 5.0 mL of a 4-g/L solution of methylbenzothiazolone hydrazone hydrochloride to an 80% (v/v) solution of glacial acetic acid in water. to: To 2.0 mL of the <i>Sample solution</i>, add 5.0 mL of a 4-g/L solution of methylbenzothiazolone hydrazone hydrochloride in an 80% (v/v) solution of glacial acetic acid in water. In <i>Overview</i>: Change The test is also sensitive to size accuracy at 15 µm, since small

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PARTICULATE MATTER <i>Instruments</i>							errors in size will translate into large errors in count at the midpoint of the PS distribution. to: The test is also sensitive to size accuracy at 15 µm, since small errors in size will translate into large errors in count at the midpoint of the particle size distribution.
ACETAMINOPHEN TABLETS <i>PURITIES/Organic Impurities</i>	USP NF 2021 <i>ISSUE 1</i>	Online	24-Sep-2021	1-Oct-2021	NA	NA	In <i>Chromatographic system/ Detector:</i> Change UV 272 nm. For <i>Identification B</i> , use a diode array detector in the range of 200–400 nm. to:

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OFLOXACIN	CHEMICAL INFORMATION	USPNF 2021 ISSUE 1	Online	24-Sep-2021	1-Oct-2021	NA	NA	UV 272 nm Change (±)-9-Fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid to: (±)-9-Fluoro-2,3-dihydro-3-methyl-10-(4-methyl-1-piperazinyl)-7-oxo-7H-pyrido[1,2,3-de]-1,4-benzoxazine-6-carboxylic acid
SACCHARIN	SPECIFIC TESTS/Readily Carbonizable Substances Test <271>	USPNF 2021 ISSUE 1	Online	24-Sep-2021	1-Oct-2021	NA	NA	In Matching fluid A: Change Cobaltous chloride CS, ferric chloride TS, cupric

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ALCOHOL INTRODUCTIO N TRIC TABLE	USP NF 2021 ISSUE 3	Online	27-Aug-2021	1-Dec-2021	NA	NA	sulfate CS, and water (0.1:0.4:0.1:4.4) to: Cobaltous chloride CS, ferric chloride CS, cupric sulfate CS, and water (0.1:0.4:0.1:4.4) Change Similarly, a specific gravity value of 0.8092 in column 1 corresponds to a solution that contains 95% alcohol by weight or 92.42% alcohol v/v. to: Similarly, a specific gravity value of 0.8092 in column 1 corresponds to a solution that contains 95%

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DIMENHYDRIN Assay ATE INJECTION	<i>USPNF 2021 ISSUE 1</i>	Online	27-Aug-2021	1-Sep-2021	NA	NA	alcohol v/v or 92.42% alcohol by weight. Change <i>Solution A</i> , <i>Solution B</i> , <i>Mobile phase</i> , <i>Internal standard solution</i> , and <i>Chromatographic system</i> —Prepare as directed in the Assay under <i>Dimenhydrinate Tablets</i> . to: <i>Solution A</i> —Dissolve 0.8 g of ammonium bicarbonate in 800 mL of water. Add 200 mL of methanol, filter, and degas. <i>Solution B</i> —Dissolve 0.8 g of ammonium bicarbonate in

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							150 mL of water. Add 850 mL of methanol, filter, and degas. <i>Mobile phase</i>—Use variable mixtures of <i>Solution A</i> and <i>Solution B</i> as directed for <i>Chromatographic system</i>. Make adjustments if necessary (see <i>System Suitability</i> under <i>Chromatography</i> ?621?). <i>Internal standard solution</i>—Prepare a solution in methanol containing 2.0 mg of 2-hydroxy benzyl alcohol per mL. AND

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							Add <i>Chromatographi c system (see Chromatograph y ?621?)—</i> The liquid chromatograph is equipped with a 229-nm detector and a 4.6-mm × 25-cm column that contains packing L7. The flow rate is about 1.5 mL per minute. The chromatograph is programmed as follows. Time (minutes), 0, 0–7.0, 7.0–7.1, 7.1–15, 15–15.1, 15.1–22.0 Solution A (%), 100, 100, 100?0, 0, 0?100, 100 Solution B (%),

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							0, 0, 0?100, 100, 100?0, 0 Elution, equilibration, isocratic, linear gradient, isocratic, linear gradient, isocratic
							Chromatograph the <i>Standard preparation</i> , and record the peak areas as directed for <i>Procedure</i> : the relative retention times are about 0.3 for 8-chlorotheo phylline, 0.5 for the internal standard, and 1.0 for diphenhy dramine; the resolution, <i>R</i> , between 8-chlor otheophylline and the internal standard is not

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							less than 4.5; and the relative standard deviation for replicate injections is not more than 2.0%. AND Change <i>Procedure</i>—Proceed as directed for <i>Procedure</i> in the Assay under <i>Dimenhydrinate Tablets</i>. Calculate the quantity, in mg, of dimenhydrinate ($C_{17}H_{21}NO \cdot C_7H_7ClN_4O_2$) in each mL of the Injection taken by the formula: $(200C/V)(R_U/R_S)$ in which C is the concentration of

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							USP Dimenhydrinate RS in the <i>Standard preparation</i>; <i>V</i> is the volume, in mL, of Injection taken; and the other terms are as defined therein. to: <i>Procedure—</i> Separately inject equal volumes (about 10 µL) of the <i>Standard preparation</i> and the <i>Assay preparation</i> into the chromatograph, record the chromatograms, and measure the areas for the major peaks. Calculate the quantity, in mg,

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							of dimenhydrinate ($C_{17}H_{21}NO \cdot C_7H_7ClN_4O_2$) in each mL of the Injection taken by the formula: $(200C/V)(R_U/R_S)$ in which C is the concentration of USP Dimenhydrinate RS in the <i>Standard preparation</i>; V is the volume, in mL, of Injection taken; and R_U and R_S are the peak area ratios of diphenhydramine to the internal standard obtained from the Assay <i>preparation</i> and the <i>Standard preparation</i>,

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DICLOFENAC POTASSIUM	IDENTIFICATION N/C.	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	respectively. In <i>Sample solution</i> : Change 7 N hydrochloride acid to: 7 N hydrochloric acid
CETIRIZINE HYDROCHLORIDE	IDENTIFICATION PURITIES/Residue on Ignition ?281?	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	Delete Sample: 1 g
RIFABUTIN	IDENTIFICATION PURITIES/Organic Impurities, Procedure 2	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	In <i>Sample solution</i> : Change 1 mg/mL of USP Rifabutin RS prepared as follows. to: 1 mg/mL of Rifabutin prepared as follows.
?643? TOTAL ORGANIC CARBON	PROCEDURES	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	In 1. <i>Bulk Water/1.10 System suitability</i> :

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?197? SPECTR INTRODUCTION AND SCOPE OSCOPIC IDENTIFICATION TESTS	USPNF 2021 ISSUE 1	Online	27-Aug-2021	1-Sep-2021	NA	NA	Change $r_E = 100 \times [(r_C/r_L)]$ to: $r_E = 100 \times (r_C/r_L)$ Change (see <i>Mid-Infrared Spectroscopy</i> ?854?, <i>Ultraviolet-Visible Spectroscopy</i> ?857?, <i>X-Ray Powder Diffraction</i> ?941?, <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?, and <i>Raman Spectroscopy</i> ?858?. to: (see <i>Mid-Infrared Spectroscopy</i> ?854?, <i>Near-Infrared Spectroscopy</i>

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SPECTROSCOPIC IDENTIFICATION TESTS	EQUIVALENT/ALTERNATIVE TESTS	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	?856?, <i>Ultraviolet-Visible Spectroscopy</i> ?857?, <i>Raman Spectroscopy</i> ?858?, and <i>X-Ray Powder Diffraction</i> ?941?). Change (see <i>Mass Spectrometry</i> ?736?, <i>Nuclear Magnetic Resonance Spectroscopy</i> ?761?, ?854?, ?857?, ?941?, <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?, and ?858?. to: (see <i>Mass Spectrometry</i> ?736?, <i>Nuclear Magnetic Resonance</i>

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SPECTROSCOPIC IDENTIFICATION TESTS	NEAR-INFRARED AND RAMAN SPECTROSCOPY	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	<i>Spectroscopy</i> ?761?, ?854?, ?856?, ?857?, ?858?, and ?941?). Change (see <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?), to: (see ?856?), AND Change (see <i>Chemometrics</i> ?1039?, <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?, and <i>Raman Spectroscopy—Theory and Practice</i> ?1858?, and the following chapters to be published at a later date: <i>Near-Infrared Spectro</i>

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QUETIAPINE E IM XTENDED- RELEASE TABLETS	PUR ITIES/ <i>Organic Impuri ties/System Suitability</i>	USPNF 2021 ISSUE 1	Online	27-Aug-2021		1-Sep-2021	NA	NA	scopy— <i>Theory and Practice</i> ?1856? and <i>Raman Spectroscopy—Theory and Practice</i> ?1858?). to: (see <i>Chemometrics</i> ?1039?, <i>Near-Infrared Spectroscopy—Theory and Practice</i> ?1856?, and <i>Raman Spectroscopy—Theory and Practice</i> ?1858?). In Resolution: Change NLT 2.0 between the quetiapine desthoxy and quetiapine peaks to: NLT 2.0 between the quetiapine

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QUETIAPINE E ASSAY/ XTENDED- RELEASE TABLETS	<i>USPNF 2021 ISSUE 1</i>	Online	27-Aug-2021	1-Sep-2021	NA	NA	desethoxy and quetiapine peaks In <i>Resolution</i> : Change NLT 2.0 between the quetiapine desthoxy and quetiapine peaks; <i>System suitability solution</i> to: NLT 2.0 between the quetiapine desethoxy and quetiapine peaks; <i>System suitability solution</i>
LUMEFANTRIN CHEMICAL E INFORMATION	<i>USPNF 2021 ISSUE 1</i>	Online	27-Aug-2021	1-Sep-2021	NA	NA	Change (±)-2,7-Dichloro -9-[(Z)- <i>p</i> -chlorobenzylidi ne]-?[(dibutylam ino)methyl]-fluor ene-4-methanol to: (±)-2,7-Dichlor

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							o-9-[(Z) -p -chlorobenzylid ene]-?-[[(dibutyla mino)methyl]-flu orene-4-methan ol

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