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OSELTAMIVIR IM	USPNF Online	Online	26-May-2023	1-Jun-2023	NA	NA	In System

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PHOSPHATE	PUR ITIES/Organic Impuri ties/Procedure 3: Limit Of Tributyl Phosphine Oxide		—					<i>suitabil ity/Suitability re quire ments/Relative standard deviation: Change NMT 10.0% for the tributyl phosphine oxide and osteltamivir phosphate peaks to: NMT 10.0% for the tributyl phosphine oxide and oseltamivir phosphate peaks</i>
DEXTROMETH ORPHAN HYD ROBROMIDE ORAL SOLUTION	Assay	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	In <i>Chromatographi c system and Procedure:</i> Change C is the concentration, in mg per mL, of

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			—					USP Dextromet horphan Hydrobromide RS, on the anhydrous basis, in the <i>Standard preparation</i> ; to: C is the concentration, in mg per mL, of USP Dextromet horphan Hydrobromide RS in the <i>Standard preparation</i> ; In <i>Table 5</i> : Change Sum 98.809 100.000 107.307 White point 98.811 100.000 107.304 to: Sum 94.809 100.000 107.307 White point
COLOR AND ACHROMICITY	METHOD II: IN STRUMENTAL (QUANTITATIV E) ASSESSMENT OF COLOR AND COLOR MATCHES	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	

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			—					94.811 100.000 107.304
METOLAZONE	IMPURITIES	USPNF Online	Online	23-Feb-2024	1-Mar-2024	NA	NA	In Organic Impurities/Chromatographic system/Column: Change 4.6-mm × 25-cm; 5-μm packing 1 to: 4.6-mm × 25-cm; 5-μm packing L1
BOTANICAL EXTRACTS	PREPARATIONS	USPNF Online	Online	27-May-2022	1-Jun-2022	NA	NA	In General Pharmacopeial Requirements/Pesticide Residues: Change where L is the limit in the original article as listed in Table 4 (see Pesticide Residue

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		—					<i>Analysis under Articles of Botanical Origin <561>)</i> to: where <i>L</i> is the limit in the original article as listed in <i>Table 5</i> (see <i>Pesticide Residue Analysis under Articles of Botanical Origin <561>)</i>
POWDERED FORSKOHLII EXTRACT	COMPOSITION <i>/Content of Forskolin</i>	USPNF Online Online	29-Jul-2022	1-Aug-2022	NA	NA	In <i>Chromatographic system:</i> Change Column: 4.6-mm × 25-cm; 5-μm, 100 Å to: Column: 4.6-mm × 25-cm; 5-μm, 100 Å; packing L1
DOXORUBICIN IM		USPNF Online Online	28-Oct-2022	1-Nov-2022	NA	NA	In <i>Analysis:</i>

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HYDROCHLORIDE FOR INJECTION	PURITIES/ <i>Organic Impurities</i>		—					Change <i>P</i> = potency of doxorubicin in USP Doxorubicin Hydrochloride RS (µg/mg) to: <i>P</i> = potency of doxorubicin hydrochloride in USP Doxorubicin Hydrochloride RS (µg/mg)
MESO-ZEAXANTHIN	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards <11></i>	<i>USPNF Online</i>	Online	27-Jan-2023	1-Jun-2023	NA	NA	In USP <i>meso</i> -Zeaxanthin RS: Change (3 <i>R</i> ,3' <i>S</i> - <i>meso</i>)-Zeaxanthin. to: (3 <i>R</i> ,3' <i>S</i>)-Zeaxanthin.
LEVORPHANOL TARTRATE TABLETS	PERFORMANCE TESTS/ <i>Uniformity of Dosage Units</i> ?905?	<i>USPNF Online</i>	Online	31-Mar-2023	1-Aug-2023	NA	NA	In <i>Sample solution</i> : Change Nominally about 80 µg/mL of levorphanol

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			—					tartrate in <i>Diluent</i> prepared as follows. to: Nominally about 80 µg/mL of levorphanol tartrate in <i>Diluent</i> prepared as follows.
ATORVASTATIN CALCIUM TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> ?711?	USPNF Online	Online	30-Jun-2023	1-Jul-2023	NA	NA	In <i>Test 1</i> , <i>Test 3</i> , <i>Test 4</i> , <i>Test 5</i> , and <i>Test 6/Analysis</i> : Change M_{r1} = molecular weight of atorvastatin, 558.64 M_{r2} = molecular weight of atorvastatin calcium, 1155.34 to: M_{r1} = molecular weight of atorvastatin, 558.65

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		—					M_{r2} = molecular weight of atorvastatin calcium, 1155.36
OCTOCRYLEN IDENTIFICATION	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	In A./ <i>Acceptance criteria:</i> Change NMT 3.0%, calculated on the as-is basis to: Absorptivities, calculated on the as-is basis, do not differ by more than 3.0%.
PANTOPRAZOLE SODIUM DEE TESTS LAYED- RELEASE TABLETS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	In <i>Dissolution</i> ?711?/ <i>Test 2/Acid stage:</i> Change Acid stage standard solution: (L/10) mg/mL of USP Pantoprazole Sodium RS from the <i>Standard stock solution</i> in Acid

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		—				<i>stage medium, where L is the label claim in mg/Tablet to:</i> Acid stage standard solution: (L/10000) mg/mL of USP Pantoprazole Sodium RS from the <i>Standard stock solution</i> in <i>Acid stage medium</i>, where L is the label claim in mg/Tablet AND In <i>Dissolution</i> <711>/Test 2/Buffer stage: Change Buffer stage standard solution: (L/1000) of USP Pantoprazole Sodium RS

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		—					where <i>L</i> is the label claim in mg/Tablet to: Buffer stage standard solution: (<i>L</i>/1000) mg/mL of USP Pantoprazole Sodium RS from the <i>Standard stock solution</i> in <i>Buffer stage medium</i>, where <i>L</i> is the label claim in mg/Tablet Change Optical Rotation ?781? to: Optical Rotation, Angular Rotation ?781A?
BROMPHENIRAMINE MALEATE	SPECIFIC TESTS	USPNF Online	26-Apr-2024	1-May-2024	NA	NA	In USP Doxycycline
DOXYCYCLINE TABLETS	ADDITIONAL REQUIREMENT	USPNF Online	24-Jun-2022	1-Jul-2022	NA	NA	

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<i>SIUSP Reference Standards <11></i>		—					Related Compound A RS: Change 444.43 to: 444.44 AND Change (4S,4aR,5S,5aR,6S,12aS)-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacene-carboxamide, monohydrate. C₂₂H₂₄N₂O₈ · HCl 480.13 to: (4S,4aR,5S,5aR,6S,12aS)-4-(Dimethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,5,10,12,

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PROMETHAZINE HYDROCHLORIDE TABLETS	IMPURITIES/ <i>Organic Impurities</i>	USPNF Online	Online	26-Aug-2022	1-Sep-2022	NA	NA	12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacene-carboxamide hydrochloride. $C_{22}H_{24}N_2O_8 \cdot HCl$ 480.90 Change System suitability solution: 5 µg/mL each of USP Promethazine Hydrochloride RS and USP Promethazine Related Compound B RS from the <i>Standard stock solution</i> and <i>System suitability stock solution</i> , respectively Standard solution: 5 µg/mL of USP

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		—				Promethazine Hydrochloride RS from the <i>Standard stock solution</i> Sensitivity solution: 0.25 µg/mL of USP Promethazine Hydrochloride RS from the <i>Standard solution</i> to: System suitability solution: 5 µg/mL each of USP Promethazine Hydrochloride RS and USP Promethazine Related Compound B RS from the <i>Standard stock solution</i> and <i>System suitability stock</i>

Monograph Title	Section	Source Publication	Page Number Sort descending	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
			—					<i>solution, respectively, in Diluent</i> Standard solution: 5 µg/mL of USP Promethazine Hydrochloride RS from the <i>Standard stock solution in Diluent</i> Sensitivity solution: 0.25 µg/mL of USP Promethazine Hydrochloride RS from the <i>Standard solution in Diluent</i> Change Buffer, Mobile phase, System suitability solution, Standard solution, Sample solution, and
FELODIPINE	IM PUR ITIES/ <i>Organic Impurities</i>	<i>USPNF Online</i>	Online	18-Nov-2022	1-Dec-2022	NA	NA	

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			—					Chromatographic system: Proceed as directed in the Assay. to: Buffer, Mobile phase, System suitability solution, Standard solution, Sample solution, and Chromatographic system: Proceed as directed in the Assay, and use 40 µL injection volume for the <i>Sensitivity solution</i>. In USP Metaminol Enantiomer RS: Change 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phen
METARAMINO L BITARTRATE EQUIPMENT	ADDITIONAL R S/USP Reference Standards ?11?	USPNF Online	Online	27-Jan-2023	1-Feb-2023	NA	NA	

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BUPIVACAINE ASSAY/ HYDROCHLORIDE INJECTION	USPNF Online	Online	28-Apr-2023	1-May-2023	NA	NA	ol. $C_9H_{13}NO_2$ 167.21 to: 3-[(1S,2R)-2-Amino-1-hydroxypropyl]phenol D-tartrate. $C_9H_{13}NO_2$? $C_4H_6O_6$ 317.29 In <i>Chromatographic system/Column:</i> Change 4-mm × 30-cm; packing L1 to: 3.9-mm × 30-cm; packing L1 AND In <i>System suitability:</i> Change [Note—The relative retention times for bupivacaine hydrochloride and dibutyl

Monograph Title Section	Source Publication	Page Number Errata Post Sort descending Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
		—				phthalate are about 1.0 and 1.2, respectively.] to: [Note—The relative retention times for bupivacaine and dibutyl phthalate are about 1.0 and 1.2, respectively.] AND In System suitability/Suitability requirements: Change Resolution: NLT 2.0 between bupivacaine hydrochloride and dibutyl phthalate Relative standard deviation: NMT 1.0% for the

Monograph Title	Section	Source Publication	Page Number Sort descending	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
			—					ratio of bupivacaine to the internal standard from three replicate injections to: Resolution: NLT 2.0 between bupivacaine and dibutyl phthalate Relative standard deviation: NMT 1.0% for the peak response ratio of bupivacaine to the internal standard from three replicate injections In <i>Standard solution</i>: Change Tablet/mg to: mg/Tablet
TRIAZOLAM TABLETS	PERFORMANCE TESTS/ <i>Dissolution</i> ?711?	USPNF Online	Online	28-Jul-2023	1-Aug-2023	NA	NA	

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TAMSULOSIN IMPURITIES HYDROCHLORIDE CAPSULES	USPNF Online	Online	29-Sep-2023	1-Oct-2023	NA	NA	In <i>Organic Impurities/System suitability</i> : Change Sample: <i>Standard solution</i> [Note—The relative retention times for methoxy tamsulosin, tamsulosin, ethoxyphenoxy ethyl bromide, and desethoxy tamsulosin are 0.73, 1.00, 1.80, and 2.80, respectively.] Suitability requirements Tailing factor: NMT 2.0 Relative standard deviation: NMT 5.0% Signal-to-noise

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		—					ratio: NLT 10 to: Samples: <i>Standard solution</i> and <i>Sensitivity solution</i> [Note—The relative retention times for methoxy tamsulosin, tamsulosin, ethoxyphenoxy ethyl bromide, and desethoxy tamsulosin are 0.73, 1.00, 1.80, and 2.80, respectively.] Suitability requirements Tailing factor: NMT 2.0, <i>Standard solution</i> Relative standard deviation: NMT 5.0%, <i>Standard</i>

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—								
AMOXICILLIN ORAL SUSPENSION	IDENTIFICATION	USPNF Online	Online	26-Jan-2024	1-Feb-2024	NA	NA	<i>solution</i> Signal-to-noise ratio: NLT 10, <i>Sensitivity solution</i> Change Shake a portion of Oral Suspension with a mixture of acetone and 0.1 N hydrochloric acid (4:1) to obtain a solution containing about 1 mg of amoxicillin per mL. The solution responds to the <i>Identification</i> test under <i>Amoxicillin Capsules</i> . to: Prepare a test solution by shaking a portion of Oral

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		—				Suspension with a mixture of acetone and 0.1 N hydrochloric acid (4:1) to obtain a solution containing about 1 mg of amoxicillin per mL. Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric acid containing 1 mg per mL. Use within 10 minutes after preparation. Apply separately 5 µL of each solution on a thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica

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		—				gel mixture (see <i>Chromatography</i> ?621?). Place the plate in a suitable chromatographic chamber, and develop the chromatogram in a solvent system consisting of a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). When the solvent front has moved about three-fourths of the length of the plate, remove the plate from the chamber, and dry with warm air for 10 minutes. Locate the spots on the

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			—					plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15 minutes: the R_F value of the principal spot obtained from the test solution corresponds to that obtained from the Standard solution.
MUPIROCIN CALCIUM	IM PUR ITIES/ <i>Organic Impurities/</i> <i>Table 1</i>	USPNF Online	Online	29-Apr-2022	1-May-2022	NA	NA	In footnote b: Change 9- $\{(E)-4-[(2R,3aS,6S,7S,8aRS)-2-\{(1RS,2S,3S)-1,3-Dihydroxy-2-methylbutyl\}-7-hydroxyhexahydro-2H-furo[3,2-c$

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		—					]pyran-6-yl]-3-methylbut-2-enoyl oxy}nonanoic acid. to: 9-<i>{(E)-4-[(2R,3aS,6S,7S)-2-{(1RS,2S,3S)-1,3-Dihydroxy-2-methylbutyl}-7-hydroxyhexahydro-2H-furo[3,2-c</i>]pyran-6-yl]-3-methylbut-2-enoyl oxy}nonanoic acid. In <i>Optical Rotation, Specific Rotation</i> ?781?: Change ?781? to: ?781S? AND Change
AMMONIUM G SPECIFIC LYCYRRHIZAT TESTS E	USPNF Online Online		24-Jun-2022	1-Jul-2022	NA	NA	

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		—					Acceptance criteria: +49.0 to +55.0 on the anhydrous basis to: Acceptance criteria: +49.0° to +55.0° on the anhydrous basis In <i>Analysis</i> : Change Calculate the percentage of ceftiofur (C ₁₉ H ₁₇ N ₅ O ₇ S ₃) in the portion of Ceftiofur Hydrochloride taken: Result = $(r_U/r_S) \times (C_S/C_U) \times P \times 100$ to: Calculate the quantity, in µg/mg, of ceftiofur (C ₁₉ H ₁₇ N ₅ O ₇ S ₃)
CEFTIOFUR H ASSAY/ YDROCHLORI Procedure DE	USPNF Online Online		30-Sep-2022	1-Oct-2022	NA	NA	

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PALONOSETR IMPURITIES ON HYDROCHLORIDE	USPNF Online	Online	16-Dec-2022	1-Jan-2023	NA	NA	in the portion of Ceftiofur Hydrochloride taken: Result = $(r_U/r_S) \times (C_S/C_U) \times P$ In Limit of Unspecified Impurities: Change Mobile phase and Chromatographic system: Proceed as directed in the Assay. to: Mobile phase, Standard stock solution, and Chromatographic system: Proceed as directed in the Assay.
ERYTHROMYCIN ETHYLSUCCINATE FOR ORAL	USPNF Online	Online	31-Mar-2023	1-Apr-2023	NA	NA	Change Proceed as directed in the <i>Identification</i>

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SUSPENSION		—				test under <i>Erythromycin</i> <i>Ethylsuccinate</i> <i>Oral</i> <i>Suspension</i> , beginning with “Prepare a Standard solution.” to: Prepare a Standard solution of USP Erythromycin Ethylsuccinate RS in methanol containing about 3 mg per mL. Apply separately 10 μL each of the test solution and the Standard solution to a suitable thin- layer chromatog raphic plate (see <i>Chromatograph</i> <i>y</i> ?621?) coated

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		—				with a 0.25-mm layer of chromatographic silica gel mixture, and allow to dry. Place the plate in an unlined chromatographic chamber, and develop the chromatograms in a solvent system consisting of a mixture of methanol and chloroform (85:15) until the solvent front has moved about 9 cm. Remove the plate from the chamber, mark the solvent front, and allow the solvent to evaporate. Spray the plate with a mixture of dehydrated

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			—					alcohol, <i>p</i> -methoxybenzaldehyde, and sulfuric acid (90:5:5). Heat the plate at 100° for 10 minutes, and examine the chromatograms, in which the erythromycin and succinic acid moieties appear as black-to-purple spots: the R_F values of the principal spots obtained from the test solution correspond to those obtained from the Standard solution.
CALCIUM ASCORBATE	IDENTIFICATIO N/A.	USPNF Online	Online	26-May-2023	1-Aug-2023	NA	NA	Change Characteristic emission lines for calcium at 184.0, 315.9,

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		—					and 317.9 nm from the <i>Sample solution</i> correspond to those from the <i>Standard solution</i> , as obtained in the Assay. to: Characteristic emission lines for calcium at 184.0, 315.9, and 317.9 nm from the <i>Sample solution</i> correspond to those from the <i>Standard solution</i> , as obtained in the <i>Content of Calcium</i> . In A.: Change <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared Spectroscopy</i> : 197A, 197K,
AMANTADINE IDENTIFICATION HYDROCHLORIDE	USPNF Online	Online	25-Aug-2023	1-Sep-2023	NA	NA	

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			—					and 197S to: <i>Spectroscopic Identification Tests</i> ?197?, <i>Infrared Spectroscopy</i> : 197A, 197K, or 197S Procedure for 197S In <i>Figure 2</i> : Change 66±0.25 Ø to: 65±0.25 Ø
MEASUREME NT OF STRUCTURAL STRENGTH OF SEMISOLIDS BY PENETRO METRY	APPARATUS	USPNF Online	Online	17-Nov-2023	1-Dec-2023	NA	NA	
PROPOFOL	ASSAY	USPNF Online	Online	23-Feb-2024	1-Mar-2024	NA	NA	In <i>Procedure 2/Mobile phase</i> : Change Hexane, acetonitrile, and alcohol (990: 7.5: 1) to: Hexane, acetonitrile, and alcohol, absolute (990: 7.5: 1)

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