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AZITHROMYCI IMPURITIES	USPNF Online	Online	28-Mar-2025	1-Apr-2025	NA	NA	In Organic

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	N TABLETS							Impurities/Analyses/Samples: Change Standard solution, Sample solution, and Blank to: Peak identification solution, Standard solution, Sample solution, and Blank
IOPAMIDOL INJECTION	USP REFERENCE STANDARDS <11>	USPNF Online	Online	28-Mar-2025	1-Apr-2025	NA	NA	In USP Iopamidol Related Compound B RS: Change N,N ?-bis[2-hydroxy-1-(hydroxymethyl)ethyl]-2,4,6-tri

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COSYNTROPI N	IDENTIFICATIO N	USPNF Online Online	28-Mar-2025	1-Apr-2025	NA	NA	iodoisophthala mide. $C_{16}H_{20}I_3N_3O_7$ 747.07 to: N^1,N^3 -Bis(1,3-dihydro xypropan-2-yl)- 5-(2-hydroxyace tamido)-2,4,6-tri iodoisophthala mide. $C_{16}H_{20}I_3N_3O_8$ 763.06 In <i>B. Amino Acid Analysis/System suitability/Resolution: Change (hp ? hv)/hp × 100 ± 90%, to: (hp ? hv)/hp × 100 ? 90%, In Dissolution, Procedure for a Pooled Sample <711>/Chromatographi</i>
PSEUDOEPE DRINE HYDRO CHLORIDE TABLETS	PERFORMANC E TESTS	USPNF Online Online	28-Mar-2025	1-Apr-2025	NA	NA	

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								<i>c system:</i> Change Flow rate: 1.5 mL/min to: Flow rate: 1.5 mL/min Injection volume: 10 µL <i>In Acidity/ Sample solution:</i> Change 500 mg/mL of Dimethyl Sulfoxide in water to: 50.0 g of Dimethyl Sulfoxide in 100 mL of water Change 1-[2,4-Dichloro-[?-(2-chloro-3-th enyl)-oxy]phen ethyl]imidazole to: 1-[2,4-Dichloro-[?-(2-chloro-3-th
DIMETHYL SULFOXIDE	SPECIFIC TESTS	USPNF Online	Online	28-Mar-2025	1-Apr-2025	NA	NA	
TIOCONAZOLE	CHEMICAL INFORMATION	USPNF Online	Online	28-Feb-2025	1-Mar-2025	NA	NA	

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TIOCONAZOLE IMPURITIES	USPNF Online	Online	28-Feb-2025	1-Mar-2025	NA	NA	enyl]oxy]phenet hyl]imidazole In <i>Organic Impuri ties/ Proce dure/Analysis:</i> Change 1-[2,4-dichloro-? -[(3-thenyl)-oxy] phenethyl]imida zole hydrochloride (tioconazole related compound A), 1 -[2,4-dichloro-?- [(2,5-dichloro-3- thenyl)-oxy]phe nethyl]imidazole hydrochloride (tioconazole related compound B), and 1-[2,4-dichl oro-?-[5-bromo -2-chloro-3-then yl)-oxy]pheneth yl]imidazole hydrochloride (tioconazole

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									related compound C) to: tioconazole related compound A, tioconazole related compound B, and tioconazole related compound C
APIGENIN	CHEMICAL INFORMATION	USPNF Online	Online	28-Feb-2025		1-Aug-2025	NA	NA	Change $C_{15}H_{12}O_5$ 272.26 to: $C_{15}H_{10}O_5$ 270.24
TIOCONAZOLE	ADDITIONAL REQUIREMENTS	USPNF Online	Online	28-Feb-2025		1-Mar-2025	NA	NA	In <i>USP Reference Standards</i> <11>/USP Tioconazole Related Compound A RS: Change 1-[2,4-Dichloro-?-(3-thenyl)-oxy]phenethyl]imidazole

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							hydrochloride. to: 1-[2-(2,4-Dichlorophenyl)-2-(thiophen-3-ylmethoxy)ethyl]-1 <i>H</i> -imidazole hydrochloride. AND In <i>USP Reference Standards</i> <11>/USP Tioconazole Related Compound B RS: Change 1-[2,4-Dichloro-?-(2,5-dichloro-3-thenyl)oxy]phenethyl]imidazole hydrochloride. to: 1-{2-(2,4-Dichlorophenyl)-2-[(2,5-dichlorothiophen-3-yl)methoxy]ethyl}-1 <i>H</i> -imidazole

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							hydrochloride. AND In <i>USP Reference Standards</i> <11>/USP Tioconazole Related Compound C RS: Change 1-[2,4-Dichloro- ?-[5-bromo-2-c hloro-3-thenyl)- oxy]-phenethyl]i midazole hydrochloride. to: 1-{2-[(5-Bromo- 2-chlorothiophe n-3-yl)methoxy]- 2-(2,4-dichlorop he nyl)e thyl}-1 <i>H</i> -imidazole hydrochloride. In paragraph 3: Change Residual HCP ELISA
RESIDUAL HOST CELL PROTEIN MEA SUREMENT IN	1. INTRODUCT ION AND SCOPE	USPNF Online Online	31-Jan-2025	1-May-2025	NA	NA	

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BIOPHARMAC EUTICALS BY LIQUID CHRO MATOGRAPHY –MASS SPECT ROMETRY									to: HCP ELISA
RESIDUAL HOST CELL PROTEIN MEA SUREMENT IN BIOPHARMAC EUTICALS BY LIQUID CHRO MATOGRAPHY –MASS SPECT ROMETRY	7. BEST PRACTICES FOR REPORTING DATA FROM ELISA VERSUS LC-MS/MS	USPNF Online	Online	31-Jan-2025		1-May-2025	NA	NA	In paragraph 1 in 7.3 <i>Comparison of ELISA and LC- MS/MS HCP Results:</i> Change the comparing to: comparing
RESIDUAL HOST CELL PROTEIN MEA SUREMENT IN BIOPHARMAC EUTICALS BY LIQUID CHRO MATOGRAPHY –MASS SPECT ROMETRY	4. SAMPLE PR EPARATION, C HROMATOGR APHIC SEPARATION, AND MASS SP ECTROMETRY ANALYSIS	USPNF Online	Online	31-Jan-2025		1-May-2025	NA	NA	In paragraph 4 in 4.1 <i>Sample Preparation:</i> Change product (or polysorbate) to: product protein (or polysorbate)
HYDROXYPRO PYL BETADDEX	IMPURITIES	USPNF Online	Online	31-Jan-2025		1-Feb-2025	NA	NA	In <i>Limit of Betadex, Propylene Glycol, and Other Related</i>

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RESIDUAL HOST CELL PROTEIN MEASUREMENT IN BIOPHARMACEUTICALS BY LIQUID CHROMATOGRAPHY –MASS SPECTROMETRY	5. QUANTITATION OF HCPS	USPNF Online	Online	31-Jan-2025		1-May-2025	NA	NA	Substances/ Chromatographic system: Change Column temperature: 40° to: Temperatures Detector: 40° Columns: 40° In three instances in 5.1 <i>Methods for HCP Quantitation:</i> Change product to: product protein
DIBUCAINE	CHROMATOGRAPHIC PURITY	USPNF Online	Online	27-Dec-2024		1-Jan-2025	NA	NA	Change Proceed as directed for <i>Chromatographic purity</i> under <i>Dibucaine Hydrochloride</i> , to:

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OXALIPLATIN	IMPURITIES	USPNF Online	Online	27-Dec-2024	1-Jan-2025	NA	NA	Proceed as directed for <i>Organic Impurities</i> under <i>Dibucaine Hydrochloride</i> , In <i>Organic Impurities, Procedure 1/Analysis</i> : Change Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times (M_{r1}/M_{r2}) \times 100$
ACESULFAME POTASSIUM	SPECIFIC TESTS	USPNF Online	Online	27-Dec-2024	1-Jan-2025	NA	NA	In <i>Acidity or Alkalinity/Analysis</i> : Change If the solution is blue, titrate with 0.01 N hydrochloride acid to: If the solution is blue, titrate with 0.01 N

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INDOMETHACIN SODIUM	ADDITIONAL REQUIREMENTS	USPNF Online	Online	22-Nov-2024	1-Dec-2024	NA	NA	hydrochloric acid In <i>USP Reference Standards</i> ?11?/USP Indomethacin Related Compound A RS: Change (C ₁₂ H ₁₃ NO ₃) to: C ₁₂ H ₁₃ NO ₃ AND In <i>USP Reference Standards</i> ?11?/USP Indomethacin Related Compound B RS: Change (C ₇ H ₅ ClO ₂) to: C ₇ H ₅ ClO ₂ In <i>Procedure 1/Analysis</i> : Change C _S = concentration of USP
TAMSULOSIN HYDROCHLORIDE CAPSULES	ASSAY	USPNF Online	Online	22-Nov-2024	1-Dec-2024	NA	NA	

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TAMSULOSIN PERFORMANCE HYDROCHLORIDE TESTS IDE CAPSULES	USPNF Online	Online	22-Nov-2024	1-Dec-2024	NA	NA	Tamsulosin Hydrochloride RS in the <i>Standard stock solution</i> (mg/mL) to: $C_S =$ concentration of USP Tamsulosin Hydrochloride RS in the <i>Standard solution</i> (mg/mL) In <i>Dissolution ?711?/Test 1/Analysis:</i> Change $\text{Result}_3 = \{[(C_3 \times V_2) + (C_2 + V_S)] \times (1/L) \times 100\} + \text{Result}_1$ to: $\text{Result}_3 = \{[(C_3 \times V_2) + (C_2 \times V_S)] \times (1/L) \times 100\} + \text{Result}_1$
FLUCONAZOLE IMPURITIES E	USPNF Online	Online	25-Oct-2024	1-Nov-2024	NA	NA	In <i>Organic Impuri</i>

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							<i>ties/Analysis:</i> Change Calculate the percentage of any individual unspecified impurity in the portion of Fluconazole taken: to: Calculate the percentage of any other specified and unspecified impurity in the portion of Fluconazole taken: AND Change r_U = peak response of any individual impurity from the <i>Sample solution</i> to: r_U = peak response of any

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ALUMINUM SULFATE	CHEMICAL INFORMATION	USPNF Online Online	25-Oct-2024	1-Nov-2024	NA	NA	other specified and unspecified impurity from the <i>Sample solution</i> Change $\text{Al}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ (anhydrous) 342.15 to: $\text{Al}_2(\text{SO}_4)_3 \cdot x\text{H}_2\text{O}$ AND Change Anhydrous 342.16 to: Anhydrous 342.13
CALCITONIN SALMON	SPECIFIC TESTS	USPNF Online Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Bioid entity/Medium B</i> : Change 2 mM RPMI 1640 to: RPMI 1640
METHOTREXATE ASSAY		USPNF Online Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Procedure/Buffer</i> : Correct the

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									reagent cross reference <u>1 N sodium hydroxide</u> to: 1 N <u>sodium hydroxide</u> In <i>Limit of High Molecular Weight Proteins</i> : Change Acceptance criteria Individual impurities: NMT 1.0% to: Acceptance criteria: NMT 1.0%
RALBUMIN HUMAN	IMPURITIES	USPNF Online	Online	27-Sep-2024		1-Oct-2024	NA	NA	
AMLODIPINE AND BENAZEPRIL HYDROCHLORIDE CAPSULES	ASSAY	USPNF Online	Online	27-Sep-2024		1-Oct-2024	NA	NA	In <i>Procedure/Buffer 1</i> : Change tetrabutyl ammonium to: tetrabutylammonium

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FLUCONAZOLE TABLETS	ADDITIONAL REQUIREMENTS	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>USP Reference Standards</i> <11>/USP Fluconazole Related Compound B RS: Change C ₁₃ H ₁₃ FN ₉ O to: C ₁₃ H ₁₃ FN ₆ O
PHENOXYBENZAMINE HYDROCHLORIDE	ASSAY	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Procedure/Solution A</i> : Change sodium phosphate monobasic to: sodium phosphate, monobasic, anhydrous
CETIRIZINE HYDROCHLORIDE	IMPURITIES	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Organic Impurities, Procedure 2/Solution A</i> : Change tetrabutyl ammonium to:

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MOXIFLOXACIN TABLETS	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	tetrabutylammonium In <i>Organic Impurities/Buffer</i> : Change tetrabutyl ammonium to: tetrabutylammonium AND In <i>Organic Impurities/Solution C</i> : Change tetrabutyl ammonium to: tetrabutylammonium
CALCITONIN SALMON	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Procedure: Related Peptides and Other Related Substances/Test 2</i> : Change Resolution solution : to:

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									System suitability solution: AND In Procedure: Related Peptides and Other Related Substances/Test 2/Sample solution: Change 100 mL of Buffer C. to: 100 ?L of Buffer C. In Procedure/Buffer: Change tetrabutyl ammonium to: tetrabutylammo nium In Albumin Content/Native stock running buffer: Change
KETOCONAZO ASSAY LE		USPNF Online	Online	27-Sep-2024		1-Oct-2024	NA	NA	
RALBUMIN HUMAN	ASSAY	USPNF Online	Online	27-Sep-2024		1-Oct-2024	NA	NA	

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ADENOSINE	ASSAY	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	glycerol to: glycine In <i>Procedure/Buffer</i> : Change tetrabutyl ammonium to: tetrabutylammonium
CETIRIZINE HYDROCHLORIDE TABLETS	IMPURITIES	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Organic Impurities/Buffer</i> : Change tetrabutyl ammonium to: tetrabutylammonium
PACLITAXEL	IMPURITIES	USPNF Online	Online	27-Sep-2024	1-Oct-2024	NA	NA	In <i>Organic Impurities/Table 4</i> : Change ^a (2aR,4S,4aS,6R,9S,11S,12S,12aR,12bS)-12b-(Acetyloxy)-12-(benzyloxy)-1,2a,3,4,4a,6

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									,9,10,11,12,12a,12b-dodecahydro-4,6,9,11-tetrahydroxy-4a,8,13,13-tetramethyl-
									<i>H</i> -cyclodeca[3,4]benz[1,2- <i>b</i>]oxet-5-one. to: ^a (2a <i>R</i> ,4 <i>S</i> ,4a <i>S</i> ,6 <i>R</i> ,9 <i>S</i> ,11 <i>S</i> ,12 <i>S</i> ,12a <i>R</i> ,12b <i>S</i>)-12b-(Acetyloxy)-12-(benzoyloxy)-1,2a,3,4,4a,6,9,10,11,12,12a,12b-dodecahydro-4,6,9,11-tetrahydroxy-4a,8,13,13-tetramethyl-7,11-methano-5 <i>H</i> -cyclodeca[3,4]benz[1,2- <i>b</i>]oxet-5-one. In <i>Procedure for</i>
POTASSIUM	ASSAY	USPNF Online	Online	30-Aug-2024		1-Sep-2024	NA	NA	

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PHOSPHATES COMPOUNDED INJECTION									<i>Potas sium/ Chromatographi c system/Column: Change 4.6-mm × 25-cm; packing L97 to: 4-mm × 25-cm; packing L97 AND In Procedure for Phos phatel Chromatographi c system/Column: Change 4.6-mm × 25-cm; packing L103 to: 4-mm × 25-cm; packing L103 In USP Reference Standards <11>/USP Nicardipine</i>
NICARDIPINE HYDROCHLORIDE	ADDITIONAL REQUIREMENTS	USPNF Online	Online	26-Jul-2024		1-Aug-2024	NA	NA	

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							Related Compound B RS: Change 3-{2-[Benzyl(methyl)amino]ethyl}5-methyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate oxalate. to: 3-{2-[Benzyl(methyl)amino]ethyl} 5-methyl 2,6-dimethyl-4-(3-nitrophenyl)pyridine-3,5-dicarboxylate oxalate. AND In <i>USP Reference Standards</i> <11>/USP Nicardipine Related Compound D RS: Change Bis{2-[benzyl(methyl)amino]ethyl}2,6-dimethyl-4-(3-nitrophenyl

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EXENATIDE INJECTION	PRODUCT-RELATED SUBSTANCES AND IMPURITIES	USPNF Online	Online	26-Jul-2024		1-Aug-2024	NA	NA	)-1,4-dihydropyridine-3,5-dicarboxylate dihydrochloride. to: Bis{2-[benzyl(methyl)amino]ethyl} 2,6-dimethyl-4-(3-nitrophenyl)-1,4-dihydropyridine-3,5-dicarboxylate dihydrochloride. In <i>Procedure/Chromatographic system/Column: Change 4.6-mm × 10-cm; 3-μm packing L52 to: 4.6-mm × 10-cm; 3-μm packing L52; two columns in series</i>
CRANBERRY FRUIT JUICE	IDENTIFICATION	USPNF Online	Online	26-Jul-2024		1-Aug-2024	NA	NA	In <i>A. HPTLC for Articles of</i>

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DRY EXTRACT							<i>Botanical Origin</i> <203>/Sample solution: Change Mix 50 mg of Cranberry Fruit Juice Dry Extract with 7 mL of water. Sonicate for 10 min at room temperature, centrifuge, and save the supernatant. Precondition an SPE cartridge (L2; 500 mg/6 mL) with 3 mL of methanol, and drain it with suction. Load 3 mL of water onto the cartridge and apply suction until the solvent reaches 1–2 mm above the top of the cartridge's

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							stationary phase. Then load the cartridge with 1.5 mL of the supernatant, apply suction, and discard the eluate. Add 1 mL of a mixture of water and methanol (80:20). Load 1 mL of methanol and collect the eluate as the <i>Sample solution</i>. to: Mix 50 mg of Cranberry Fruit Juice Dry Extract with 7 mL of water. Sonicate for 10 min at room temperature, centrifuge, and save the supernatant. Precondition an

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							SPE cartridge (L2; 500 mg/6 mL) with 3 mL of methanol, and drain it with suction. Load 3 mL of water onto the cartridge and apply suction until the solvent reaches 1–2 mm above the top of the cartridge's stationary phase. Then load the cartridge with 1.5 mL of the supernatant, apply suction, and discard the eluate. Add 1 mL of a mixture of water and methanol (80:20), apply suction, and discard the eluate. Load 1

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NAPROXEN SODIUM	SPECIFIC TESTS	USPNF Online	Online	28-Jun-2024	1-Aug-2024	NA	NA	mL of methanol and collect the eluate as the <i>Sample solution</i> . In <i>Loss on Drying</i> <731>Analysis: Change Dry at 105° for 3 h. to: Dry in vacuum at 105° for 3 h.
EDETATE DISODIUM COMPOUNDED OPHTHALMIC SOLUTION	DEFINITION	USPNF Online	Online	28-Jun-2024	1-Jul-2024	NA	NA	In two instances: Change to a pH between 6.5 and 7.5. to: to a pH between 6.1 and 7.1.
DESCRIPTION AND SOLUBILITY	Hydrogenated Castor Oil	USPNF Online	Online	28-Jun-2024	1-Aug-2026	NA	NA	Change White, crystalline wax. Freely soluble in water, in saline TS, and in dextrose

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							solutions; very slightly soluble in alcohol; practically insoluble in chloroform and in ether. Insoluble in water and in most common organic solvents. <i>NF</i> category: Stiffening agent; lubricant; film-forming agent; release-modifying agent. to: White, crystalline wax. Insoluble in water and in most common organic solvents. <i>NF</i> category: Stiffening agent; lubricant; film-forming agent; r

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NEOMYCIN AND POLYMYXIN B SULFATES AND LIDOCAINE CREAM	ASSAY	USPNF Online	Online	28-Jun-2024	1-Jul-2024	NA	NA	release-modifying agent. Change Assay for neomycin in—Proceed with Cream as directed in the <i>Assay for neomycin</i> under <i>Neomycin and Polymyxin B Sulfates Cream</i> . Assay for polymyxin B —Proceed with Cream as directed in the <i>Assay for polymyxin B</i> under <i>Neomycin and Polymyxin B Sulfates Cream</i> . to: Assay for neomycin

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							in —Proceed as directed under <i>Antibiotics—Microbial Assays</i> ?81?, using an accurately weighed portion of Cream, equivalent to about 1.75 mg of neomycin, shaken in a separator with about 50 mL of ether, and extracted with four 20-mL portions of <i>Buffer B.3</i> . Combine the aqueous extracts, and dilute with <i>Buffer B.3</i> to an appropriate volume to obtain a stock solution of convenient concentration. Dilute this stock

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							solution quantitatively and stepwise with <i>Buffer B.3</i> to obtain a <i>Test Dilution</i> having a concentration assumed to be equal to the median dose level of the Standard. Assay for polymyxin B—Proceed as directed under <i>Antibiotics—Microbial Assays</i> ?81?, using an accurately weighed portion of Cream shaken with about 50 mL of ether in a separator, and extracted with four 25-mL portions of <i>Buffer B.6</i>. Combine the

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							aqueous extracts, and dilute with <i>Buffer B.6</i> to an appropriate volume to obtain a stock solution. Dilute this stock solution quantitatively and stepwise with <i>Buffer B.6</i> to obtain a <i>Test Dilution</i> having a concentration assumed to be equal to the median dose level of the Standard (10 Polymyxin B Units per mL). Add to each test dilution of the Standard a quantity of USP Neomycin Sulfate RS, dissolved in <i>Buffer B.6</i> , to

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TYLOSIN INJECTION	SPECIFIC TESTS	USPNF Online	Online	31-May-2024		1-Jun-2024	NA	NA	obtain the same concentration of neomycin present in the <i>Test Dilution</i> . Change <i>pH</i> ?921? to: <i>pH</i> ?791?
CEFUROXIME AXETIL FOR ORAL SUSPENSION	ASSAY	USPNF Online	Online	31-May-2024		1-Jun-2024	NA	NA	In <i>Procedure/System suitability</i> : Change [Note—The relative retention times for acetanilide, cefuroxime axetil diastereoisomer B, cefuroxime axetil diastereoisomer A, and cefuroxime axetil delta-3 isomers are 0.4, 0.8, 0.9, and 1.0, respectively.]

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METRONIDAZ OLE CAPSULES	IMPURITIES	USPNF Online Online	31-May-2024	1-Jun-2024	NA	NA	to: [Note—The relative retention times for cefuroxime axetil diastereoisomer B, cefuroxime axetil diastereoisomer A, and cefuroxime axetil delta-3 isomers are 0.8, 0.9, and 1.0, respectively.] In <i>Organic Impurities</i>: Change Mobile phase, Sample solution, and Chromatographic system: Proceed as directed in the Assay. to: Mobile phase and

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							Chromatographic system: Proceed as directed in the Assay. AND Change Standard solution: 1 µg/mL of metronidazole from USP Metronidazole RS and 2 µg/mL of tinidazole related compound A from USP Tinidazole Related Compound A RS in <i>Mobile phase</i> to: Standard solution: 1 µg/mL of metronidazole from USP Metronidazole

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							RS and 2 µg/mL of tinidazole related compound A from USP Tinidazole Related Compound A RS in <i>Mobile phase</i> Sample solution: Nominally 1 mg/mL of metronidazole prepared as follows. Mix the contents of Capsules (NLT 20). Transfer an amount equivalent to 100 mg of metronidazole to a 100-mL volumetric flask, add 80 mL of <i>Mobile phase</i> , and sonicate with intermittent shaking for 10

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PROCAINAMID ASSAY E HYDROCHLORIDE	USPNF Online	Online	31-May-2024	1-Jun-2024	NA	NA	min. Shake for 30 min, and dilute with <i>Mobile phase</i> to volume. Centrifuge a portion of the solution. In <i>Resolution solution</i> : Change <i>p</i> -aminobenzoic acid to: <i>p</i> -aminobenzoic acid
DOCETAXEL IMPURITIES	USPNF Online	Online	31-May-2024	1-Jun-2024	NA	NA	In <i>Organic Impurities, Procedure 1</i> : Change System suitability solution, Standard solution, Sample solution, and Chromatographic system: Proceed as directed in the

Monograph TitleSection	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
RIVASTIGMINE TARTRATE	ADDITIONAL R EQUIREMENT S	USPNF Online Online	26-Apr-2024	1-May-2024	NA	NA	Assay. to: Mobile phase, Diluent, System suitability solution, Standard solution, Sample solution, and Chromatograp hic system: Proceed as directed in the Assay. In <i>USP Reference Standards</i> ?11?: Change USP Rivastigmine Tartrate R- Isomer RS to: USP Rivastigmine Tartrate R- Isomer RS (<i>R</i>)-3-[1-(Dimethyl

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							amino)ethyl]phenyl ethylmethylcarbamate, hydrogen tartrate. C ₁₄ H ₂₂ N ₂ O ₂ · C ₄ H ₆ O ₆ 400.42

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