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Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DOXORUBICIN ASSAY		*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	In

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
HYDROCHLORIDE								*Procedure*/*System suitability solution*: Add link to USP Store for USP Epirubicin Hydrochloride RS
DILUTED ISOSORBIDE MONONITRATE	IMPURITIES	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	In *Organic Impurities*/*Standard solution*: Change isosorbide related compound A to: isosorbide mononitrate related compound A AND In *System suitability*/*Suitability requirements*/*Relative standard deviation*: Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								isosorbide related compound A, to: isosorbide mononitrate related compound A, AND In four instances in *Analysis*: Change isosorbide related compound A, to: isosorbide mononitrate related compound A, AND In *Table 1*: Change Isosorbide related compound A to: Isosorbide mononitrate related compound A
BROMPHENIRAMINE	SPECIFIC TESTS	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	Change **Optical**

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
MALEATE								**Rotation** ?781? to: **Optical Rotation**, *Angular Rotation* ?781A?
RIVASTIGMINE TARTRATE	IMPURITIES	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	In *Organic Impurities*/*Procedure 1*/*Impurity Table 1*/footnote d: Change 3-Nitrophenyl ethyl(methyl)carbamate. to: 4-Nitrophenyl ethyl(methyl)carbamate.
ISOSORBIDE MONONITRATE TABLETS	IMPURITIES	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	In *Organic Impurities*/*Standard solution*: Change isosorbide related compound A to: isosorbide mon

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								onitrate related compound A AND In *System suitability/Suitability requirements/Relative standard deviation*: Change isosorbide related compound A, to: isosorbide mononitrate related compound A, AND In four instances in *Analysis*: Change isosorbide related compound A, to: isosorbide mononitrate related compound A,

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DAPSONE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	26-Apr-2024	1-May-2024	*NA*	*NA*	AND In *Table 1*: Change Isosorbide related compound A to: Isosorbide mononitrate related compound A In *Dissolution* ?711?/*Standard solution*: Change USP Dapsone RS of a known concentration in *Medium* to: (*L*/1000) mg/mL of USP Dapsone RS in *Medium*, where *L* is the label claim in mg/Tablet. Transfer a portion of this solution containing 0.2 mg of dapsone

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 a 25-mL volumetric flask, add 5 mL of 1 N sodium hydroxide, and dilute with water to volume.
LIDOCAINE	ASSAY	*USPNF Online*	Online	29-Mar-2024	1-Apr-2024	*NA*	*NA*	In *Procedure*: Change **Column:** 3.9-mm × 30-cm; 4-µm packing L1 to: **Column:** 3.9-mm × 30-cm; 10-µm packing L1
ENSULIZOLE	IDENTIFICATION	*USPNF Online*	Online	29-Mar-2024	1-Apr-2024	*NA*	*NA*	In *B*.: Change The retention time of the major peak of the *Sample solution* exhibits maxima and minima at the same wavelengths as those of the *Standard*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solution, as obtained in the *Assay*. to: The retention time of the major peak of the *Sample solution* corresponds to that of the *Standard solution*, as obtained in the *Assay*.
LIDOCAINE, RACEPINEPHRINE AND TETRACAINE HYDROCHLORIDES COMPOUNDED TOPICAL GEL	DEFINITION	*USPNF Online*	Online	29-Mar-2024	1-Apr-2024	*NA*	*NA*	Change Prepare Lidocaine, Racepinephrine, and Tetracaine Hydrochlorides Compounded Topical Gel containing 40 mg/mL of lidocaine hydrochloride, 1 mg/mL of racepinephrine hydrochloride, and 10 mg/mL

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 tetracaine hydrochloride as follows (see *Pharmaceutical Compounding—Sterile Preparations* <797>). to: Prepare Lidocaine, Racepinephrine, and Tetracaine Hydrochlorides Compounded Topical Gel containing 40 mg/mL of lidocaine hydrochloride, 1 mg/mL of racepinephrine hydrochloride, and 10 mg/mL of tetracaine hydrochloride as follows (see *Pharmaceutical Compounding—Nonsterile*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Preparations <795>).
IPRATROPIUM BROMIDE INHALATION SOLUTION	IMPURITIES	*USPNF Online*	Online	29-Mar-2024	1-Apr-2024	*NA*	*NA*	In *Organic Impurities*: Change **Column:** 4.6-mm × 25-µm; 5-µm packing L1 to: **Column:** 4.6-mm × 25-cm; 5-µm packing L1
SUCROSE	IMPURITIES	*USPNF Online*	Online	29-Mar-2024	1-Apr-2024	*NA*	*NA*	In *Sulfite/ Analysis*/footnote 1: Change Test kit for sulfite determination may be ordered from the following suppliers: Megazyme Ltd. (Product code: K-ETSULPH); R-Biopharm (Enzytec)

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								(Article No.: E6275); BioSen Tec/Nzytech (Catalogue No.: AK00071). to: Test kit for sulfite determination may be ordered from the following suppliers: Megazyme Ltd. (Product code K-ETSULPH); R-Biopharm (Enzytec) (Article No. E6275); Nzytech (Catalogue No. AK00071) and BioSenTec (Product reference 040-E).
METHYLNALTREXONE BROMIDE	CHEMICAL INFORMATION	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	Correct the chemical structure
IODIXANOL	IMPURITIES	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	In *Organic*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
INJECTION								*Impurities, Procedure 2*/footnote 4: Change 5-[[3-[[3-[[[3-[[3-[[3,5-Bis-[[[2,3-dihydroxypropyl]amino]carbonyl]-2,4,6-triiodophenyl](acetylimino)]-2-hydroxypropyl](acetylimino)]-5-[[[2,3-dihydroxypropyl]amino]carbonyl]-2,4,6-triiodophenyl]carbonyl]amino]-2-hy droxypropyl]oxy]-2-hydroxypropyl](acetylimino)]-*N*,*N*'-bis(2,3-dihy dr oxypropyl)-2,4,6-triiodo-1,3-benzendicarboxamide. to: 5-[[3-[[3-[[[3-[[3-[[3,5-Bis-[[[2,3-dihydroxypropyl]amino]carbonyl

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								]-2,4,6-triiodophenyl](acetylamino)]-2-hydroxypropyl](acetylamino)]-5-[[[2,3-dihydroxypropyl]amino]carbonyl]-2,4,6-triiodophenyl]carbonyl]amino]-2-hydroxypropyl]oxy]-2-hydroxypropyl](acetylamino)]-*N*,*N*'-bis(2,3-dihydroxypropyl)-2,4,6-triiodo-1,3-benzenedicarboxamide.
THALIDOMIDE CAPSULES	ASSAY	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	In *Procedure*: Change $1000C(R_U/R_S)$ to: $500C(R_U/R_S)$
COCOYL CAPRYLOCAPRATE	SPECIFIC TESTS	*USPNF Online*	Online	23-Feb-2024	1-May-2024	*NA*	*NA*	In *Fats and Fixed Oils* ?401?, *Procedures*, *Hydroxyl Value/Analysis*: Change Calculate the

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								acid value as directed in the chapter. to: Calculate the hydroxyl value as directed in the chapter.
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
IODIXANOL INJECTION	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	In *USP Reference Standards* ?11?/USP Iodixanol Related Compound ERS: Change 5-[[3-[[3-[[(2,3-D

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								ihydroxypropyl) amino]carbonyl] -5- [[amino]carb onyl]-2,4,6-triiod ophenyl](acetyli mino)]-2-hydrox ypropyl]-(acetyli mino)]-N,N?-bis (2,3-dihydroxypr opyl)-2,4,6-triiod o-1,3-benzenedi carboxamide. to: 5-{*N*-[3-(*N* -{3-Carbamoyl- 5-[(2,3-dihydrox ypropyl)carbam oyl]-2,4,6-triiodo phenyl}acetami do)-2-hydroxypr opyl]acetamido} -N^1,N^3 -bis(2,3-dihydro xypropyl)-2,4,6-t riiodoisophthala mide.
FLURAZEPAM HYDROCHLORIDE	USP REFERENCE STANDARDS ?11?	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	In USP Flurazepam Related Compound C RS: Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
PROPOFOL	ASSAY	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	5-Chloro-2-(2-diethylaminoethyl(amino)-2?-fluorobenzophenone hydrochloride. to: 5-Chloro-2-(2-diethylaminoethylamino)-2?-fluorobenzophenone hydrochloride. In *Procedure 2*/*Mobile phase*: Change Hexane, acetonitrile, and alcohol (990: 7.5: 1) to: Hexane, acetonitrile, and alcohol, absolute (990: 7.5: 1)
DRY HEAT DEPYROGENATION	INTRODUCTION	*USPNF Online*	Online	23-Feb-2024	1-Mar-2024	*NA*	*NA*	Change parental manufacturing to: parenteral manufacturing
DICYCLOMINE	IDENTIFICATIO	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	In *B.*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
HYDROCHLORIDE								*Identification Tests—General* ?191?, *Chemical Identification Tests*, *Chloride*: Change Meets the requirements when tested as specified in test *B*. to: Meets the requirements of the test for amine hydrochlorides
AMOXICILLIN ORAL SUSPENSION	IDENTIFICATION	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	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

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								amoxicillin per mL. The solution responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a test solution by shaking 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. Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric acid containing

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								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 gel mixture (see *Chromatography* ?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).

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								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 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.

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
LINEZOLID TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	In *Dissolution* ?711?/*Test 1*/*Analysis*: Change Result = $(r_U/r_S) \times C_S \times V \times (1/L) \times 100$ r_U = peak response of linezolid from the *Sample solution* r_S = peak response of linezolid from the *Standard solution* C_S = concentration of USP Linezolid RS in the *Standard solution* (mg/mL) V = volume of *Medium*, 900 mL L = label claim (mg/Tablet) to: Result = (*r*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								$_U/r_S$) × C_S × V × (1/L) × D × 100 r_U = peak response of linezolid from the *Sample solution* r_S = peak response of linezolid from the *Standard solution* C_S = concentration of USP Linezolid RS in the *Standard solution* (mg/mL) V = volume of *Medium*, 900 mL L = label claim (mg/Tablet) D = dilution factor of the *Sample solution*, as needed
CARVEDILOL	PERFORMANC	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	In *Dissolution*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TABLETS	E TESTS							<711>/*Test 3*/ *Chromatographic system*/*Column*: Change 4.6-mm × 15-mm; 5-?m packing L7 to: 4.6-mm × 15-cm; 5-?m packing L7
THEOPHYLLINE CAPSULES	IDENTIFICATION	*USPNF Online*	Online	26-Jan-2024	1-Feb-2024	*NA*	*NA*	Change **A:** The contents of the Capsules respond to *Identification* tests *A* and *B* under *Theophylline Tablets*. **B:** The retention time of the major peak in the chromatogram of the *Assay preparation* corresponds to

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								that in the chromatogram of the *Standard preparation*, as obtained in the *Assay*. to: **A:** Triturate a quantity of the contents of Capsules, equivalent to about 500 mg of theophylline, with 10-mL and 5-mL portions of solvent hexane, and discard the solvent hexane. Triturate the residue with two 10-mL portions of a mixture of equal volumes of 6 N ammonium hydroxide and water, and filter each time. Evaporate the combined

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								filtrates to about 5 mL, neutralize, if necessary, with 6 N acetic acid, using litmus, and then cool to about 15°, with stirring. Collect the precipitate on a filter, wash it with cold water, and dry at 105° for 2 hours: the theophylline so obtained melts between 270° and 274° (see *Melting Range or Temperature* ?741?, *Procedures*, *Procedure for Class I*). Retain the remaining portion of the theophylline for use in *Identification* test *B*.

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								B: The IR absorption spectrum of a potassium bromide dispersion of the residue obtained in *Identification* test *A* exhibits maxima only at the same wavenumbers as that of a potassium bromide dispersion of USP Theophylline RS. **C:** The retention time of the major peak in the chromatogram of the *Assay preparation* corresponds to that in the chromatogram

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 the *Standard preparation*, as obtained in the *Assay*.
ACARBOSE	IMPURITIES	*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	In *Chromatographic Purity/Analysis*: Change Result = $(r_U/r_A) \times (1/F) \times 100$ to: Result = $(r_U/r_A) \times (1/F)$
GLUCAGON	PROCESS-RELATED IMPURITIES AND OTHER COMPONENTS	*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	In *Acetic Acid in Peptides/Analysis*: Change C_{SPA} = concentration of potassium acetate in each of the *Standard solutions* (mg/mL) to: C_{SPA} = concentration of potassium acetate in each of the *Standard*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solutions (µg/mL) AND In *Ammonium/ Analysis*: Change C_{SAC} = concentration of ammonium chloride in each of the *Standard solutions* (mg/mL) to: C_{SAC} = concentration of ammonium chloride in each of the *Standard solutions* (µg/mL)
ANTIBIOTICS—APPENDICES MICROBIAL ASSAYS		*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	In two instances in *Appendix 1* equations: Change 14.020 to: 14.022
SECOBARBITA	OTHER REQUI	*USPNF Online*	Online	29-Dec-2023	1-Jan-2024	*NA*	*NA*	Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
L SODIUM	REMENTS							Where the label states that Secobarbital Sodium is sterile, it meets the requirements for *Sterility Tests* ?71? and for *Bacterial endotoxins* under *Secobarbital Sodium for Injection*. Where the label states that Secobarbital Sodium must be subjected to further processing during the preparation of injectable dosage forms, it meets the requirements for *Bacterial endotoxins* under *Secobarbital*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Sodium for Injection. to: Where the label states that Secobarbital Sodium is sterile, it meets the requirements for *Sterility Tests* ?71? and the level of bacterial endotoxins is not more than 0.9 USP Endotoxin Units per mg of secobarbital sodium tested per *Bacterial Endotoxins Test* <85>. Where the label states that Secobarbital Sodium must be subjected to further processing

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								during the preparation of injectable dosage forms, the level of bacterial endotoxins is not more than 0.9 USP Endotoxin Units per mg of secobarbital sodium tested per *Bacterial Endotoxins Test* <85>.
AMOXICILLIN INTRAMAMMARY INFUSION	IDENTIFICATION	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	Change The solution obtained responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a Standard solution of USP Amoxicillin RS in 0.1 N hydrochloric

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								acid containing 4 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 gel mixture (see *Chromatography* <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

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								(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 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

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solution.
NORFLURANE	IMPURITIES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Organic Impurities*/*Table 2*: Change Line No. to: Peak Elution Order AND In *Halides*/*Figure 1*: Add label Flow Meter
CEFDINIR	IMPURITIES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Organic Impurities*/*Table 2*/footnote a: Change 1*N*-[(*Z*)-2-(2-Aminothiazol-4-yl)-2-(hydroxyimino)acetyl]glycine. to: *N*-[(*Z*)-2-(2-Aminothiazol-4-yl)-2-(hydroxyimino)acetyl]glycine.
AMIKACIN SULFATE	ASSAY	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Procedure*/*Analysis*:

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
DUTASTERIDE AND TAMSULOSIN HYDROCHLORIDE CAPSULES	PERFORMANCE TESTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	Change C_U = concentration of amikacin in the *Sample solution* (mg/mL) to: C_U = concentration of Amikacin Sulfate in the *Sample solution* (mg/mL) In *Dissolution* ?711?/*Test for dutasteride*/*Tier 2*/*Medium*: Change 10 g/L of cetyltrimethylammonium bromide and 750,000 USP units of activity/mg of pepsin, purified in 0.1 N hydrochloric acid; 900 mL to: Dissolve 10 g of cetyltrimethylam

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								monium bromide and 1.6 g of pepsin, purified in 1000 mL of 0.1 N hydrochloric acid; 900 mL
SODIUM SALICYLATE	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *USP Reference Standards* ?11?: Add USP Phenol RS
CEFDINIR FOR ORAL SUSPENSION	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *USP Reference Standards* ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42 AND In *USP Reference Standards* ?11?/USP Cefdinir Related Compound B RS: Change C

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								$^{14}H_{13}N_4O_4S_2$ 365.41 to: $C_{14}H_{14}N_4O_4S_2$ 366.41
COLOR AND ACHROMICITY	METHOD II: INSTRUMENTAL (QUANTITATIVE) ASSESSMENT OF COLOR AND COLOR MATCHES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Table 5*: 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 94.811 100.000 107.304
AZITHROMYCIN	IMPURITIES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Organic Impurities*/*Table 2*: Change 3'-*N*-Demethyl-3'-*N*-[(4-methylphenyl)sulfonyl]azithromycin[m] to:

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								3?-*N*-{[4-(Acetylamino)phenyl]sulfonyl}-3?-demethylazithromycin[m] AND In *Table 2*/footnote m: Change (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-methylphenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-ß-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-az

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								acyclopentadecan-15-one. to: (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*,12*S*,13*S*,14*R*)-13-[(2,6-Dideoxy-3-*C*-methyl-3-*O*-methyl-?-L-*ribo*-hexopyranosyl)oxy]-2-ethyl-3,4,10-trihydroxy-3,5,6,8,10,12,14-heptamethyl-11-[[3-[*N*-(4-acetamidophenylsulfonyl)-*N*-methylamino]-3,4,6-trideoxy-?-D-*xylo*-hexopyranosyl]oxy]-1-oxa-6-azacyclopentadecan-15-one.
OLMESARTAN MEDOXOMIL	PERFORMANCE TESTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Dissolution* ?711?/*Test*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TABLETS								*5/Apparatus 2*: Change 50 rpm. Use peak vessels. to: 50 rpm. Use apex vessels.
CEFDINIR	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *USP Reference Standards* ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42
AMOXICILLIN BOLUSES	IDENTIFICATION	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	Change *Application volume*, *Developing solvent system*, *Procedure*—Proceed as directed for the *Identification* test under *Amoxicillin Tablets*. to:

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Application volume—5 µL. *Developing solvent system*—a mixture of methanol, chloroform, water, and pyridine (90:80:30:10). *Procedure*—Proceed as directed in *Thin-Layer Chromatographic Identification Test* <201>. Dry the plate with the aid of a current of warm air for 10 minutes. Locate the spots on the plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								at 110° for 15 minutes.
DUTASTERIDE AND TAMSULOSIN HYDROCHLORIDE CAPSULES	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *USP Reference Standards* ?11?/USP Dihydrodutasteride RS: Change *N*-[2,5-Bis(trifluoromethyl)phenyl]-3-oxo-4-aza-5?-androst-1-ene-17?-carboxamide. to: *N*-[2,5-Bis(trifluoromethyl)phenyl]-3-oxo-4-aza-5?-androstane-17?-carboxamide.
Strychnine Sulfate	REAGENTS AND REFERENCE TABLES	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Reagent Specifications*: Change CAS RN®: 60-41-3. to: CAS RN®: 60491-10-3.
MEASUREME	APPARATUS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Figure 2*:

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
NT OF STRUCTURAL STRENGTH OF SEMISOLIDS BY PENETRO METRY								Change 66±0.25 Ø to: 65±0.25 Ø
DICLOFENAC SODIUM AND MISOPROSTOL DELAYED-RELEASE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Dissolution* ?711?: Move *Test 2* after *Test 1*
PANTOPRAZOLE SODIUM DELAYED-RELEASE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Dissolution* ?711?/*Test 2*/*Acid stage*: Change **Acid stage standard solution:** (*L*/10) mg/mL of USP Pantoprazole Sodium RS from the *Standard stock solution* in *Acid stage medium*, where *L* is the label claim in mg/Tablet to: **Acid stage**

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								standard solution: (*L*/10000) mg/mL of USP Pantoprazole Sodium RS from the *Standard stock solution* in *Acid stage medium*, where *L* is the label claim in mg/Tablet AND In *Dissolution* <711>/*Test 2*/*Buffer stage*: Change **Buffer stage standard solution:** (*L*/1000) of USP Pantoprazole Sodium RS where *L* is the label claim in mg/Tablet to: **Buffer stage standard**

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
CEFDINIR CAPSULES	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	**solution:** (*L*/1000) mg/mL of USP Pantoprazole Sodium RS from the *Standard stock solution* in *Buffer stage medium*, where *L* is the label claim in mg/Tablet In *USP Reference Standards* ?11?/USP Cefdinir Related Compound A RS: Change 413.43 to: 413.42 AND In *USP Reference Standards* ?11?/USP Cefdinir Related Compound B RS: Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TELMISARTAN TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	$C_{14}H_{13}N_4O_4S_2$ 365.41 to: $C_{14}H_{14}N_4O_4S_2$ 366.41 In *Dissolution* ?711?/*Test 1*/*Analysis*: Change Determine the percentage of telmisartan ($C_{33}H_{30}N_4O_2$) dissolved: Result = (A_U × C_S × V × 100)/(A_S × D × L) to: Calculate the percentage of the labeled amount of telmisartan ($C_{33}H_{30}N_4O_2$) dissolved: Result = (A_U/A_S) × C_S × V × D × (1/L) × 100 AND Change

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								C_S = concentration of the *Standard solution* (mg/mL) to: C_S = concentration of USP Telmisartan RS in the *Standard solution* (mg/mL) AND In *Dissolution* ?711?/*Test 2*/*Analysis*: Change r_U = peak response from the *Sample solution* r_S = peak response from the *Standard solution* to: r_U = peak response of telmisartan from the *Sample*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solution r_S = peak response of telmisartan from the *Standard solution* AND In *Dissolution* ?711?/*Test 3*/*Analysis*: Change C_S = concentration of the *Standard solution* (mg/mL) to: C_S = concentration of USP Telmisartan RS in the *Standard solution* (mg/mL)
METHYLBENZETHONIUM CHLORIDE	ASSAY	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Procedure*/*Analysis*: Change Calculate the percentage of methylbenzethoni

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								um chloride ($C_{28}H_{44}ClNO_2 \cdot H_2O$) in the portion of Methylbenzethonium Chloride taken: to: Calculate the percentage of methylbenzethonium chloride ($C_{28}H_{44}ClNO_2$) in the portion of Methylbenzethonium Chloride taken:
AMOXICILLIN FOR INJECTABLE SUSPENSION	Identification	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	Change Prepare a test solution containing the equivalent of 4 mg of amoxicillin per mL by adding 0.1 N hydrochloric acid to Amoxicillin for Injectable Suspension. Allow the

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solution to stand for 5 minutes before use: the solution responds to the *Identification* test under *Amoxicillin Capsules*. to: Prepare a test solution containing the equivalent of 4 mg of amoxicillin per mL by adding 0.1 N hydrochloric acid to Amoxicillin for Injectable Suspension. Allow the solution to stand for 5 minutes before use. Prepare a Standard solution of USP

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Amoxicillin RS in 0.1 N hydrochloric acid containing 4 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 gel mixture (see *Chromatography* <621>). Place the plate in a suitable chromatographic chamber, and develop the chromatogram in a solvent system consisting of a mixture of methanol,

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								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 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

Monograph Title	Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								that obtained from the Standard solution.

Pagination

- First page « First
- Previous page ‹ Previous
- Page 1
- Page 2
- Page 3
- Page 4
- Page 5
- Page 6
- Page 7
- Page 8
- Page 9
- …
- Next page Next ›
- Last page Last »