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Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
CHLORTETRACYCLINE HYD	CHEMICAL INFORMATION	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*NA*	Change 7-Chloro-4-(dim

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
ROCHLORIDE								ethylamino)-1,4,4a,5,5a,6,11,12a-octahydro-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-2-naphthacenecarboxamide monohydrochloride to: (4*S*,4a*S*,5a*S*,6*S*,12a*S*)-7-Chloro-4-(dimethylamino)-3,6,10,12,12a-pentahydroxy-6-methyl-1,11-dioxo-1,4,4a,5,5a,6,11,12a-octahydrotetracene-2-carboxamide monohydrochloride
PIPERACILLIN	SPECIFIC TESTS	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*NA*	In *Sterility Tests* ?71?: Change Where the label states that Piperacillin is sterile or that it must be subjected to further processing

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								during the preparation of injectable dosage forms, it meets the requirements when tested as directed in *Test for Sterility of the Product to Be Examined*, *Membrane Filtration*. to: Where the label states that Piperacillin is sterile, it meets the requirements when tested as directed in *Test for Sterility of the Product to Be Examined*, *Membrane Filtration*.
CLOMIPHENE CITRATE TABLETS	IMPURITIES/*Organic Impurities*	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*NA*	In *Table 2*: Change Clomiphene related compound A

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								0.87 – 2.0 to: Clomiphene related compound A 0.87 1.0 2.0
POLYVINYL ALCOHOL	IMPURITIES	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*NA*	In *Limit of Methanol (Methyl Alcohol) and Methyl Acetate/ Analysis*: Change C_U = concentration of methanol (methyl alcohol) or methyl acetate in the *Sample solution* (mg/mL) to: C_U = concentration of Polyvinyl Alcohol in the *Sample solution* (mg/mL)
TRIMETHOBENZAMIDE HYDROCHLORIDE	CHEMICAL INFORMATION	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*NA*	Change *N*-[*p*-[2-(Dimethylamino)ethoxy]benz

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								yl]-3,4,5-trimethoxy benzamide monohydrochloride to: *N* -[4-[2-(Dimethylamino)ethoxy]benzyl]-3,4,5-trimethoxybenzamide monohydrochloride
AZITHROMYCIN FOR INJECTION	IMPURITIES	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*USPNF 2024 Issue 2*	In footnote m in *Table 2*: 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-acetamidoph en

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								ylsulf onyl)-*N* -methylamino]-3 ,4,6-trideoxy-?- D-*xylo* -hexopyranosyl] oxy]-1-oxa-6-az acyclopentadec an-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-Dideo xy-3-*C* -meth yl-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-methylpheny lsulfon yl)-*N* -methylamino]-3 ,4,6-trideoxy-ß- D-*xylo* -hexopyranosyl] oxy]-1-oxa-6-az

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								acyclopentadecan-15-one.
AZITHROMYCIN FOR INJECTION	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	28-Jul-2023	1-Aug-2023	*NA*	*USPNF 2024 Issue 2*	In *USP Reference Standards* ?11?/USP Azaerythromycin A RS: Change 734.96 to: 734.97 AND In USP Azithromycin *N*-oxide RS: Change 764.98 to: 765.00 AND In USP *N*-Demethylazithromycin RS: Change 734.96 to: 734.97 AND In USP Desosaminylazithromycin RS: Change 590.79

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
REAGENTS AND REFERENCE TABLES	*Solutions*/*Test Solutions and Indicator Solutions*/*Starch TS*	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	to: 590.80 Change Prepare this solution by one of the following procedures: to: Prepare this solution by one of the following procedures. Apply the *Test for sensitivity* to confirm suitability for freshly or previously prepared solutions or commercially bought solutions. AND In *Storage*: Delete Use the *Test for sensitivity* to confirm suitability for use. AND

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								In *Procedure with No Preservative*: Delete Apply the *Test for sensitivity* to confirm suitability for freshly or previously prepared solutions. AND In *Test for sensitivity*: Delete Use the *Test for sensitivity* to confirm suitability for use. AND In *Procedure with Salicylic Acid as Preservative*: Change Mix 1 g of soluble starch with 50 mL of cold water to:

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UREA C 13	IMPURITIES	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Mix 1 g of soluble starch with 5 mL of cold water In *Isotopic Purity/ Chromatographic system*: Change **Flow rate**: Flow rate to: **Flow rate**: 1 mL/min
DEXTROMETHORPHAN HYDROBROMIDE ORAL SOLUTION	*Assay*	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Chromatographic system* and *Procedure*: Change *C* is the concentration, in mg per mL, of USP Dextromethorphan Hydrobromide RS, on the anhydrous basis, in the *Standard preparation*; to:

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
AMANTADINE HYDROCHLORIDE	IDENTIFICATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	*C* is the concentration, in mg per mL, of USP Dextromethorphan Hydrobromide RS in the *Standard preparation*; In *A*.: Change *Spectroscopic Identification Tests* ?197?, *Infrared Spectroscopy*: 197A, 197K, and 197S to: *Spectroscopic Identification Tests* ?197?, *Infrared Spectroscopy*: 197A, 197K, or 197S
ARIPIPRAZOLE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	**Procedure for 197S** In *Dissolution <711>/Test 1/ Procedure/*

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								Chromatographic procedure/Analysis: Change Result = $(R_U/R_S) \times C_S \times V \times (1/L) \times 100$ to: Result = $(R_U/R_S) \times C_S \times V \times D \times (1/L) \times 100$ AND Add *D* = dilution factor of the *Sample solution*, 2
BLACK CUMIN SEED THYMOQUINONE OIL	DEFINITION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Change carvacol to: carvacrol
BLACK CUMIN SEED THYMOQUINONE OIL	SPECIFIC TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Fats and Fixed Oils* ?401?, *Procedures*, *Fatty Acid Composition/Table 2*: Change Linoleic

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SODIUM ALGINATE	ASSAY	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	to: Linoleic acid In *Procedure/Analysis*: Change Result = $(V_2 \times N \times W_E)/(W \times D)$ to: Result = $(V_2 \times N \times W_E \times 10)/(W \times D)$
CRANBERRY FRUIT DRY JUICE	DEFINITION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Change procyanidin A_2 to: procyanidin A2
CRANBERRY FRUIT DRY JUICE	IDENTIFICATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *A./Standard solution B*: Change USP Procyanidin A_2 RS to: USP Procyanidin A2 RS AND In *A./System suitability/Suitability requ*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								ments/ *Derivatization reagent B*/*White light*: Change *Standard solution B* exhibits two brown bands in the upper-half section corresponding to procyanidin A_2 and epicatechin. *Standard solution C* exhibits two brown bands in the upper-half section corresponding in R_F and color to procyanidin A_2 and epicatechin in *Standard solution B*. *Standard solution C* also exhibits a series of faint or indistinct brown

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								bands of differing intensities below procyanidin A_2 in the lower-half section. to: *Standard solution B* exhibits two brown bands in the upper-half section corresponding to procyanidin A2 and epicatechin. *Standard solution C* exhibits two brown bands in the upper-half section corresponding in R_F and color to procyanidin A2 and epicatechin in *Standard solution B*. *Standard*

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								solution C also exhibits a series of faint or indistinct brown bands of differing intensities below procyanidin A2 in the lower-half section. AND In *A./ Acceptance criteria/ Derivatization reagent B*/*White light*: Change The *Sample solution* exhibits two faint brown bands corresponding in R_F to procyanidin A_2 and epicatechin in *Standard solution B*. The *Sample solution* also exhibits a series of faint or indistinct brown

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								bands of differing intensities in the lower-half section, corresponding to the same bands in *Standard solution C*. No bands corresponding in R_F to epigallocate chin-3-*O*-gallate, procyanidin B_2, or procyanidin B_1 appear below procyanidin A_2. to: The *Sample solution* exhibits two faint brown bands corresponding in R_F to procyanidin A2 and epicatechin in *Standard solution B*. The

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								Sample solution also exhibits a series of faint or indistinct brown bands of differing intensities in the lower-half section, corresponding to the same bands in *Standard solution C*. No bands corresponding in R_F to epigallocatechin-3-*O*-gallate, procyanidin B2, or procyanidin B1 appear below procyanidin A2. AND In *C./Acceptance criteria/Profile at 520 nm*: Change cyani

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CRANBERRY FRUIT DRY JUICE	COMPOSITION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	din-3-*O*-arabinose, to: cyanidin-3-*O*-arabinoside, AND In *C./Acceptance criteria/Profile at 520 nm*: Change peonidin-3-*O*-arabinose to: peonidin-3-*O*-arabinoside In *Content of Pr* /*Standard stock solution*: Change USP Procyanidin A_2 RS to: USP Procyanidin A2

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
								RS AND In *Content of Pr* */Analysis*: Change Use the absorbance recorded for *Standard solutions 1–5* to obtain a calibration curve (absorbance vs. concentration, in µg/mL, of procyanidin A_2) and perform a linear regression analysis. Determine the concentration (*C*), in µg/mL, of total proanthocyanidins as procyanidin A_2 in the *Sample solution*.

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								to: Use the absorbance recorded for *Standard solutions 1–5* to obtain a calibration curve (absorbance vs. concentration, in µg/mL, of procyanidin A2) and perform a linear regression analysis. Determine the concentration (*C*), in µg/mL, of total proanthocyanidins as procyanidin A2 in the *Sample solution*. AND In *Content of Pr* */Analysis*: Change

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								C = concentration of the *Sample solution* as procyanidin A_2 from the regression line (µg/mL) to: *C* = concentration of the *Sample solution* as procyanidin A2 from the regression line (µg/mL) AND In *Content of Pr*
CRANBERRY FRUIT DRY JUICE	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	*/Acceptance criteria*: Change procyanidin A_2 to: procyanidin A2 In *USP Reference Standards* ?11?: Change USP

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								Procyanidin A_2 RS to: USP Procyanidin A2 RS
FOSAMPRENAVIR CALCIUM TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Dissolution* ?711?/*Medium*: Change 26.7 g/L of sodium acetate trihydrate in water. Add 133 mL of glacial acetic acid to this solution, and then dilute with water to 10 L; 900 mL. to: 0.02 M sodium acetate buffer, pH 3.5, prepared as follows. Dissolve 2.67 g of sodium acetate in 100 mL of water. Add 13.3 mL of glacial acetic acid and then

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								dilute with water to 1000 mL; 900 mL.
OCTOCRYLENE	IDENTIFICATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *A./Acceptance criteria*: 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%.
ZIPRASIDONE CAPSULES	ASSAY	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Procedure/Analysis*: Change 449.40 to: 449.39
ZIPRASIDONE CAPSULES	PERFORMANCE TESTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Dissolution* ?711?/*Test 1*/*Tier 1*/*Phosphate buffer, pH 7.5*: Change sodium hydroxide to:

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								sodium hydroxide solution AND In *Dissolution* ?711?/*Test 1*/*Tier 1*/*Analysis*: Change 449.40 to: 449.39 AND In *Dissolution* ?711?/*Test 1*/*Tier 2*/*Solution A* and *Solution B*: Change sodium hydroxide to: sodium hydroxide solution AND In *Dissolution* ?711?/*Test 2*/*Tier 2*/*Analysis*: Change 449.40

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								to: 449.39 AND In *Dissolution* ?711?/*Test 3*/*Tier 2*/*Analysis*: Change 449.40 to: 449.39
ZIPRASIDONE IMPURITIES CAPSULES		*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Organic Impurities*/*Solution B*: Change potassium hydroxide to: potassium hydroxide solution AND In *Organic Impurities*/*Analysis*: Change 449.40 to: 449.39
ZIPRASIDONE IMPURITIES HYDROCHLORIDE		*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Organic Impurities*/*Solution B*:

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AZITHROMYCIN	CHEMICAL INFORMATION	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Change Acetonitrile, methanol, and *Buffer* (55:5:40). Adjust with potassium hydroxide TS to a pH of 6.0. to: Acetonitrile, methanol, and *Buffer* (55:5:40). Adjust with potassium hydroxide solution to a pH of 6.0. AND In both equations in *Organic Impuri ties/Analysis*: Change 449.40 to: 449.39 Change 748.98 to: 749.00 AND

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AZITHROMYCIN	IMPURITIES	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	Change 767.00 to: 767.01 AND Change 785.02 to: 785.03 In *Organic Impurities*/*Table 2*: Change: 3?-*N*-{[4-(Acetylamino)phenyl]sulfonyl}-3?-demethylazithromycin[m] to: 3'-*N*-Demethyl-3'-*N*-[(4-methylphenyl)sulfonyl]azithromycin[m] AND In *Organic Impurities*/*Table 2*/footnote m: Change (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*

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								,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. 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-?-

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AZITHROMYCIN	ADDITIONAL REQUIREMENTS	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	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-azacyclopentadecan-15-one. In *USP Reference Standards* ?11?/USP Azaerythromycin A RS: Change 734.96 to: 734.97 AND In USP Azithromycin Related Compound F RS: Change

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								762.97 to: 762.98 AND In USP Desosaminylazithromycin RS: Change 590.79 to: 590.80
VALGANCICLOVIR HYDROCHLORIDE	IMPURITIES	*USPNF Online*	Online	25-Aug-2023	1-Sep-2023	*NA*	*NA*	In *Organic Impurities*/*Table 3*/footnote c: Change 2-[(2-Amino-6-oxo-1,6-dihydro-9*H* -purin-9-yl)methoxy]-2-hydroxypropyl methyl-L-valinate hydrochloride. to: 3-[(2-Amino-6-oxo-1,6-dihydropurin-9-yl)methoxy]-2-hydroxypropyl L-valinate hydrochloride.
DIGOXIN TABLETS	ASSAY	*USPNF Online*	Online	29-Sep-2023	1-Oct-2023	*NA*	*NA*	In *Procedure*/*Analysis*:

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DIVALPROEX SODIUM EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	29-Sep-2023	1-Oct-2023	*NA*	*NA*	Change C_U = nominal concentration of in the *Sample solution* (µg/mL) to: C_U = nominal concentration of digoxin in the *Sample solution* (µg/mL) In *Dissolution* ?711?/*Test 8*/*Tolerances*: Change The percentage of the labeled amount of valproic acid ($C_8H_{16}O_2$) dissolved at the times specified conform to *Dissolution* <711>, *Acceptance Table 1*. to: The percentage of the labeled amount of valproic acid

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								($C_8H_{16}O_2$) dissolved at the times specified conform to *Dissolution* <711>, *Acceptance Table 2*.
TAMSULOSIN HYDROCHLORIDE CAPSULES	IMPURITIES	*USPNF Online*	Online	29-Sep-2023	1-Oct-2023	*NA*	*NA*	In *Organic Impurities*/*System suitability*: Change **Sample:** *Standard solution* [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**

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								Tailing factor: NMT 2.0 **Relative standard deviation:** NMT 5.0% **Signal-to-noise ratio:** NLT 10 to: **Samples:** *Standard solution* and *Sensitivity solution* [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,

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								Standard solution **Relative standard deviation:** NMT 5.0%, *Standard solution* **Signal-to-noise ratio:** NLT 10, *Sensitivity solution*
PARTICLE SIZE ANALYSIS BY DYNAMIC LIGHT SCATTERING	GLOSSARY	*USPNF Online*	Online	27-Oct-2023	1-May-2024	*NA*	*NA*	In *Average particle diameter*: Change expressed in nanometers. to: expressed in meters. AND In *Viscosity*: Change in millipascal-seconds (mPa?s). to: in pascal-seconds (Pa?s).
METHYLBENZETHONIUM	ASSAY	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Proce*

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CHLORIDE								*dure*/*Analysis*: Change Calculate the percentage of methylbenzethonium 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:
UREA	SPECIFIC TESTS	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Alcohol-Insoluble Matter*/*Sample solution*: Change 100 mg/mL of Urea dissolved in warm alcohol to: Dissolve 5.0 g of Urea in 50

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								mL of warm alcohol. AND In *Alcohol-Insoluble Matter/Analysis*: Change If any insoluble residue remains, pass the *Sample solution* through a tared filter, wash the residue and the filter with 20 mL of warm alcohol per 50 mL of *Sample solution*, and dry at 105° for 1 h. to: If any insoluble residue remains, pass the *Sample solution* through a tared filter, wash the residue and the filter with 20 mL

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								of warm alcohol, and dry at 105° for 1 h.
PANTOPRAZOLE SODIUM DELAYED-RELEASE TABLETS	ASSAY	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Procedure*/*System suitability*/*Tailing factor*: Change NMT 2.0, *System suitability solution* to: NMT 2.0 for pantoprazole, *System suitability solution*
OIL- AND WATER-SOLUBLE VITAMINS WITH MINERALS CAPSULES	STRENGTH	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Vitamin A, Method 3*/*Analysis*: Change C_S = concentration of retinyl acetate ($C_{23}H_{32}O_2$) from USP Vitamin A RS in the *Standard solution* (?g/mL) to:

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OIL-SOLUBLE VITAMINS CAPSULES	STRENGTH	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	C_S = concentration of retinyl acetate ($C_{22}H_{32}O_2$) from USP Vitamin A RS in the *Standard solution* (?g/mL) In *Vitamin A, Method 3*/*Analysis*: Change C_S = concentration of retinyl acetate ($C_{23}H_{32}O_2$) from USP Vitamin A RS in the *Standard solution* (?g/mL) to: C_S = concentration of retinyl acetate ($C_{22}H_{32}O_2$) from USP Vitamin A RS in the *Standard solution* (?g/mL)
AMOXICILLIN FOR INJECTABLE	Identification	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	Change Prepare a test solution

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	SUSPENSION							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: 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

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								acid to Amoxicillin for Injectable Suspension. Allow the solution to stand for 5 minutes before use. Prepare a Standard solution of USP 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 c hromatographic plate coated with a 0.25-mm layer of chromat ographic silica gel mixture (see *Chromatograph y* <621>). Place the plate in a

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								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 plate by spraying lightly with a solution of ninhydrin in alcohol

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								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.
TELMISARTAN ASSAY TABLETS		*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	In *Procedure*/*System suitability*/*Suitability requirements*: Change **Resolution:** NLT 3 between telmisartan and telmisartan related compound A **Tailing factor:** NMT 2.0 for the telmisartan peak **Capacity**

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								factor: NLT 1.5 **Relative standard deviation:** NMT 2.0% to: **Resolution:** NLT 3 between telmisartan and telmisartan related compound A **Tailing factor:** NMT 2.0 for telmisartan **Relative standard deviation:** NMT 2.0% for telmisartan
TELMISARTAN TABLETS	PERFORMANCE TESTS	*USPNF Online*	Online	27-Oct-2023	1-Nov-2023	*NA*	*NA*	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 ×

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								100)/($A_S \times D \times L$) to: Calculate the percentage of the labeled amount of telmisartan ($C_{33}H_{30}N_4O_2$) dissolved: Result = (A_U/A_S) × $C_S \times V \times D \times (1/L) \times 100$ AND Change 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*:

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								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 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*

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								s= concentration of USP Telmisartan RS in the *Standard solution* (mg/mL)
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
MEASUREMENT OF STRUCTURAL STRENGTH OF SEMISOLIDS BY PENETROMETRY	APPARATUS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Figure 2*: Change 66±0.25 Ø to: 65±0.25 Ø
AMIKACIN SULFATE	ASSAY	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Procedure/Analysis*:

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AMOXICILLIN BOLUSES	IDENTIFICATION	*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) Change *Application volume*, *Developing solvent system*, *Procedure*—Proceed as directed for the *Identification* test under *Amoxicillin Tablets*. to: *Application volume*—5 µL. *Developing solvent system*—a

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								mixture of methanol, chloroform, water, and pyridine (90:80:30:10). *Proce dure*—Proceed as directed in *Thin-Layer Chro matographic 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 at 110° for 15 minutes.
AMOXICILLIN INTRAMAMMARY INFUSION	IDENTIFICATION	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	Change The solution obtained responds to the

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								Identification test under *Amoxicillin Capsules*. to: Prepare a Standard solution of USP 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

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								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 plate by spraying lightly with a solution of ninhydrin in alcohol containing 3 mg per mL, and dry at 110° for 15

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								minutes: the R_F value of the principal spot obtained from the test solution corresponds to that obtained from the Standard solution.
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: 3?-*N*-{[4-(Acetylamino)phenyl]sulfonyl}-3?-demethyl azithromycin[m] AND In *Table 2*/footnote m: Change (2*R*,3*S*,4*R*,5*R*,8*R*,10*R*,11*R*

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								,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-azacyclopentadecan-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)

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								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.
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*
DUTASTERIDE AND TAMSULOSIN HYDROCHLORIDE CAPSULES	PERFORMANCE TESTS	*USPNF Online*	Online	17-Nov-2023	1-Dec-2023	*NA*	*NA*	In *Dissolution* ?711?/*Test for dutasteride*/*Tier 2*/*Medium*: Change 10 g/L of cetyltrimethylammonium bromide and 750,000 USP

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								units of activity/mg of pepsin, purified in 0.1 N hydrochloric acid; 900 mL to: Dissolve 10 g of cetyltrimethylammonium bromide and 1.6 g of pepsin, purified in 1000 mL of 0.1 N hydrochloric acid; 900 mL
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(trifluor

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								omethyl)phenyl]-3-oxo-4-aza-5?-androstane-17?-carboxamide.

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