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Monograph Title	Section	Source	Page Number	Errata Post	Errata Official	Target Errata	Target Online	Description
		Publication		Date	Date	Print Publication	Fix Publication	
POWDERED	COMPOSITION	USP39–NF34	6868	27-Jan-2017	1-Feb-2017	USP41–NF36	Second	Line 1 of

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Errata Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TURMERIC EXTRACT	<i>/Content of C urc uminoi ds/ Chromatographic system</i>							<i>Supplement to USP40–NF35</i>	<i>Column: Change 4.6-mm x 20-cm; to: 4.6-mm x 25-cm;</i>
PROMETHAZINE HYDROCHLORIDE ORAL SOLUTION	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	<i>Second Supplement to USP39–NF34</i>	8787	27-Jan-2017		1-Feb-2017	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of USP Promethazine Related Compound B RS: Change Isopromethazine; <i>N,N</i> - <i>H</i> -phenothiazin-10-yl)propan-1-amine. $C_{17}H_{20}N_2S$ 282.42 to: Isopromethazine hydrochloride; <i>N,N</i> -

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THEOPHYLLIN ADDITIONAL R E ORAL SOLUTION	<i>Second Supplement to USP39–NF34 Reference Standards <11></i>	8846	27-Jan-2017	1-Feb-2017	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	<i>H</i> -phenothiazin-1 0-yl)propan-1-a mine hydrochloride. $C_{17}H_{20}N_2S \cdot HCl$ 320.88 Line 3 of USP Theophylline Related Compound D RS: Change <i>N</i> -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide. $C_6H_{10}N_4O$ 154.17 to: <i>N</i> -Methyl-5-(meth ylami no)-1 <i>H</i> -imidazole-4-car boxamide hydrochloride monohydrate.

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ATROPINE SULFATE	DEFINITION	USP39–NF34	2638	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	C ₆ H ₁₀ N ₄ O · HCl · H ₂ O 208.65 Line 2: Change (C ₁₇ H ₂₃ NO ₃₂ · H ₂ SO ₄), to: [(C ₁₇ H ₂₃ NO ₃) ₂ · H ₂ SO ₄],
GALANTAMINE EXTENDED-RELEASE CAPSULES	PERFORMANCE TESTS/ Dissolution <711>/Test 3	USP40–NF35	4367	27-Jan-2017		1-Feb-2017	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Buffer: Change To each L of 6.8-g/L potassium phosphate to: To each L of 6.8 g/L of monobasic potassium phosphate
AUXILIARY PACKAGING COMPONENTS	Silica Gel/Inorganic Impurities	USP39–NF34	510	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Soluble ionizable salts: Change (as NaSO ₃): to: (as Na ₂ SO ₄):
DIGOXIN INJECTION	IDENTIFICATION N/B.	USP39–NF34	3493	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	Line 1 of Procedure: Change Proceed as

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							<p>directed for <i>Procedure</i> in the test for <i>Related glycosides</i> under <i>Digoxin</i>, except to omit the use of the <i>Gitoxin standard solution</i>.</p> <p>to:</p> <p>Apply 10 µL of the <i>Test solution</i> and 10 µL of the <i>Standard solution</i> on a line parallel to and about 2.5 cm from the bottom edge of a reversed-phase thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture to which is</p>

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							<p>permanently bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application. Remove the plate, and allow the solvent to evaporate. Spray the plate with <i>Chloramine T-trichloroacetic acid reagent</i>, freshly mixed, and heat in an oven at 110°</p>

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POWDERED CONTAMINANT CHASTE TREE TS EXTRACT	USP39–NF34	6553	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	for 10 minutes. Change <i>Microbial Enumeration Tests <2021></i> : The total bacterial count does not exceed 10 ⁴ cfu/g. The total combined molds and yeasts count does not exceed 1000 cfu/g. It meets the requirements of the tests for absence of <i>Salmonella</i> species and <i>Escherichia coli</i> . to: <i>Microbial Enumeration Tests <2021></i> : The total bacterial count does not exceed 10 ⁴

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NAPHAZOLINE IM HYDROCHLOR PUR IDE	<i>First Supplement to ITIES/Organic Impurities</i> USP39–NF34	8105	18-Nov-2016	1-Dec-2016	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	cfu/g. The total combined molds and yeasts count does not exceed 10 ³ cfu/g. <i>Absence of Specified Microorganisms <2022></i> : Meets the requirements of the tests for absence of <i>Salmonella</i> species and <i>Escherichia coli</i> Line 16 of <i>Analysis</i> : Change Calculate the percentage of any individual unspecified impurity to: Calculate the percentage of any other individual

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								impurity AND Line 20 of <i>Analysis:</i> Change r_U = peak response of any individual unspecified impurity to: r_U = peak response of any other individual impurity
OMEGA-3-ACID ETHYL ESTERS CAPSULES	SPECIFIC TESTS/ Concentration of <i>Omega-3-Acid Ethyl Esters</i>	<i>Second Supplement to USP39–NF34</i>	8755	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 21: Change C_U = nominal concentration of the total omega-3-acid ethyl esters in the <i>Sample solution</i> (g/mL) to: C_U = Capsule fill content of the <i>Sample solution</i> (g/mL)
CYCLOBENZAPRINE HYDROCHLORIDE	ADDITIONAL REQUIREMENT	<i>USP39–NF34</i>	3333	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to</i>	Line 2 of USP C yclobenzaprine

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CHLORIDE	<i>S/USP Reference Standards <11></i>							<i>USP40–NF35</i>	Related Compound B RS: Change 3-(5H-Dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-1-propa namine. C ₁₉ H ₁₉ N 261.36 to: 3-(5H-Dibenzo[a,d]cyclohepten-5-ylidene)-N-methyl-1-propa namine hydrochloride. C ₁₉ H ₁₉ N · HCl 297.82
RIBOFLAVIN 5 ASSAY/ ?-PHOSPHATE SODIUM	<i>Procedure</i>	<i>USP39–NF34</i>	5698	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of <i>Instrumental conditions: Change Nephelometry, Turbidimetry, and Visual</i>

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									Comparison <855> to: <i>Fluorescence Spectroscopy</i> <853>
GUAR GUM	ASSAY/Content of Galactomannan and Ratio of Constituting Mannose and Galactose	<i>First Supplement to USP39–NF34</i>	7964	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 4 of Analysis: Change Standard solution B to: <i>Sample solution B</i>
DEXTROSE	IDENTIFICATION N/C. Water Determination <921>	<i>Second Supplement to USP39–NF34</i>	8612	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 1: Change Water Determination <921> to: <i>Water Determination <921>, Method I</i>
PLASTIC MATERIALS OF CONSTRUCTION	TEST METHODS	<i>USP40–NF35</i>	542	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 1 of <i>Physicochemical Tests/Acidity or Alkalinity/BRP indicator solution</i> : Change

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							<p>1.0 mg/mL of bromophenol blue, to: 1.0 mg/mL of bromothymol blue, AND Line 3 of <i>Plastic Additives/ Polyethylene, Cyclic Olefins, and Polypropylene/Phenolic Anti oxidants/Test B:</i> Change tris(2, 4-di-tert-butylphenyl) phosphate; to: tris(2, 4-di-tert-butylphenyl) phosphite; AND</p>

Monograph Title Section	Source Publication	Page Number	Errata Post Date Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
							<p>Line 1 of <i>Plastic Additives/ Polyethylene, Cyclic Olefins, and Polypropylene/Phenolic Anti-oxidants/Test C/Mobile phase: Change (55:45:5, v/v/v) to: (50:45:5, v/v/v) AND</i></p> <p>Line 1 of <i>Plastic Additives/ Polyethylene, Cyclic Olefins, and Polypropylene/ Nonphenolic Anti-oxidant</i></p>

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							<p><i>s/ Chromatographic system/ Application: Change 20 µL of Sample solution S10, reference solution (o) and the reference solutions corresponding to to: 20 µL of Sample solution S10 and the reference solutions corresponding to AND Line 2 of Plastic Additives/Plasticized Polyvinyl Chloride/USP Reference Standards <11>/USP</i></p>

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BETAXOLOL OPHTHALMIC SOLUTION	IM PURITIES/ <i>Organic Impurities</i>	USP39–NF34	2749	18-Nov-2016		1-Dec-2016	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	<p><i>Plastic Additive 05 RS: Change Tris(2,4-di-tert-butylphenyl) phosphate. to: Tris(2,4-di-tert-butylphenyl) phosphite.</i></p> <p>Line 14 of <i>Analysis:</i> Change M_{r1} = molecular weight of betaxolol hydrochloride, 343.89 M_{r2} = molecular weight of betaxolol, 307.43 to: M_{r1} = molecular weight of betaxolol, 307.43 M_{r2} = molecular weight of betaxolol</p>

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DIGOXIN ORAL IDENTIFICATION SOLUTION N/B.	USP39–NF34	3493	18-Nov-2016	1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	hydrochloride, 343.89 Line 1 of Procedure: Change Proceed as directed for Procedure in the test for Related glycosides under Digoxin, except to omit the use of the Gitoxin standard solution. to: Apply 10 µL of the Test solution and 10 µL of the Standard solution on a line parallel to and about 2.5 cm from the bottom edge of a reversed-phase thin-layer chromatographi

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							<p>c plate coated with a 0.25-mm layer of chromatographic silica gel mixture to which is permanently bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application. Remove the plate, and allow the solvent to evaporate. Spray the plate</p>

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CHONDROITIN IMPURITIES SULFATE SODIUM	<i>USP39–NF34</i>	6566	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	with <i>Chloramine T–trichloroacetic acid reagent</i> , freshly mixed, and heat in an oven at 110° for 10 minutes. Line 1 of <i>Residue on Ignition <281></i> : Change 20.0%–30.0% to: 20.0%–30.0% on the dried basis
CIPROFLOXACIN ADDITIONAL REQUIREMENT IN S/USP Reference Standards <11>	<i>Second Supplement to USP39–NF34</i>	8597	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of USP Ciprofloxacin Et hylenediamine Analog RS: Change 7-(2-Aminoethyl amino)-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid. $C_{15}H_{16}FN_3O_3$ 305.30 to: 1-Cyclopropyl-

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POVIDONE	IM PUR ITIES/ <i>Formic Acid</i>	<i>Second Supplement to USP39–NF34</i>	8778	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	6-fluoro-1,4-dihydro-4-oxo-7-[(2-aminoethyl)amino]-3-quinolinecarboxylic acid hydrochloride. C ₁₅ H ₁₆ FN ₃ O ₃ · HCl 341.77 Line 3 of <i>Sample solution</i> : Change column of about 80 mm to: column of about 8 mm
PLASTIC PACKAGING SYSTEMS FOR PHARMACEUTICAL USE	TEST ME HOD S/ S/ <i>Physicochemical Tests/Water Extraction/Acidity or alkalinity</i>	<i>USP39–NF34</i>	506	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of <i>Methyl red TS 2</i> : Change NMT 0.1 mL of 0.02 N hydrochloric acid to: NMT 0.1 mL of 0.02 N sodium hydroxide
DESMOPRESSIN ACETATE	IDENTIFICATION N/A. <i>Mass Spectral</i>	<i>USP39–NF34</i>	3387	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 6 of <i>Instrumental conditions</i> :

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		<i>Analysis</i>							Delete <i>Flow rate: 0.7 mL/min</i> <i>Injection volume: 10 µL/min</i>
SUCCINYLC HOLINE CHLORIDE INJECTION	IDENTIFICATIO N	USP39–NF34	5922	18-Nov-2016		1-Dec-2016	USP41–NF36	<i>Second Supplement to USP40–NF35</i>	Line 1: Change It responds to <i>Identification tests B and C</i> under <i>Succinylcholine Chloride.</i> to: A. The retention time of the major peak of the <i>Sample solution</i> corresponds to that of the <i>Standard solution</i> , as obtained in the <i>Assay.</i> B. <i>Thin-Layer Chromatographic Identification Test <201> Standard solution: 1</i>

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							<p>mg/mL of USP Succinylcholine Chloride RS in water</p> <p><i>Sample solution:</i> Nominally 1 mg/mL of succinylcholine chloride from Injection in water</p> <p><i>Chromatographic system</i> (See <i>Chromatography <621></i>, <i>Thin-Layer Chromatography</i>.)</p> <p><i>Adsorbent:</i> 0.25-mm layer of chromatographic silica gel</p> <p><i>Application volume:</i> 1 µL</p> <p><i>Developing solvent system:</i> Acetone and 1 N hydrochloric acid (1:1)</p> <p><i>Analysis</i></p>

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MINOCYCLINE IM HYDROCHLOR PUR IDE EXTENDE D-RELEASE TABLETS	<i>First</i> <i>Supplement to</i> <i>ITIES/Organic</i> <i>USP39–NF34</i> <i>Impurities/ Table</i> <i>6</i>	8101	18-Nov-2016	1-Dec-2016	<i>USP41–NF36</i>	<i>Second</i> <i>Supplement to</i> <i>USP40–NF35</i>	<p><i>Samples:</i> <i>Standard solution and Sample solution</i></p> <p>Proceed as directed in the chapter. To locate the spots, heat the plate at 105° for 5 min, cool, and spray with potassium bismuth iodide TS, then heat again at 105° for 5 min.</p> <p><i>Acceptance criteria:</i> Meets the requirements</p> <p>Footnote c: Change (4R,4aS,5aR,12aS)-4-Dimethylamino-3,10,12,12a-tetrahydroxy-7-methylamino-1,11-dioxo-1,4,4a,5,5a,6,11,12a-o</p>

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									ctahydrotetrace ne-2-carboxami de. to: (4S,4aS,5aR ,12aS)-4-Dimethylami no-3,10,12,12a- tetrahydroxy-7- methylamino-1, 11-dioxo-1,4,4a, 5,5a,6,11,12a-o ctahydrotetrace ne-2-carboxami de.
OMEGA-3-ACI D ETHYL ESTERS CAPSULES	ASSAY/ <i>Content of EPAee, DHAee, and Total Omega-3-Acid Ethyl Esters</i>	<i>Second Supplement to USP39–NF34</i>	8755	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 21 of <i>Analysis:</i> Change C_U = nominal concentration of the total omega-3-acid ethyl esters in the <i>Sample solution</i> (g/mL) to: C_U = Capsule fill content of the <i>Sample solution</i> (g/mL)
DUTASTERIDE IM		<i>USP40–NF35</i>	3924	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second</i>	Footnote a:

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	PUR ITIES/ <i>Organic Impurities, Procedure 2/</i> Table 4							<i>Supplement to USP40–NF35</i>	Change (5?,17?)-N -[2,5-Bis(trifluoromethyl)phenyl]-3-oxo-4-azaan drost-17 carboxamide. to: (5?,17?)-N -[2,5-Bis(trifluoromethyl)phenyl]-3-oxo-4-azaan drostane-17-car boxamide.
CARBIDOPA	ASSAY/ <i>Procedure</i>	<i>USP39–NF34</i>	2924	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 3: Change <i>Mobile phase:</i> Alcohol and 0.05 M monobasic sodium phosphate, adjusted with phosphoric acid to a pH of 2.7 (5:95) to: <i>Buffer:</i> 0.05 M monobasic sodium

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DIGOXIN TABLETS	IDENTIFICATIO N/A.	USP39–NF34	3494	18-Nov-2016		1-Dec-2016	USP41–NF36	Second Supplement to USP40–NF35	phosphate, adjusted with phosphoric acid to a pH of 2.7 <i>Mobile phase:</i> Alcohol and Buffer (5:95) Line 1 of Procedure: Change Proceed as directed for Procedure in the test for Related glycosides under Digoxin, except to omit the use of the Gitoxin standard solution. to: Apply 10 µL of the Test solution and 10 µL of the Standard solution on a line parallel to and about 2.5

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							<p>cm from the bottom edge of a reversed-phase thin-layer chromatographic plate coated with a 0.25-mm layer of chromatographic silica gel mixture to which is permanently bonded octadecylsilane (C18). Allow the spots to dry, and place the plates in a developing chamber containing a mixture of methanol and water (7:3). Develop the chromatogram until the solvent front has moved about 15 cm above the line of application.</p>

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STERILE PRODUCT PACKAGING INTEGRITY EVALUATION	5. PRODUCT PACKAGE QUALITY REQUIREMENTS AND THE MAXIMUM ALLOWABLE LEAKAGE LIMIT/5.1 <i>Sterility and Product Formulation Content must be Preserved; Gas Headspace Content Preservation is not Required</i>	<i>First Supplement to USP39–NF34</i>	7764	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Remove the plate, and allow the solvent to evaporate. Spray the plate with <i>Chloramine T–trichloroacetic acid reagent</i> , freshly mixed, and heat in an oven at 110° for 10 minutes. Line 3 of paragraph 5: Change ultra-cold storage (<80°) to: ultra-cold storage (??80°)
CIPROFLOXACIN	ADDITIONAL REQUIREMENTS	<i>Second</i>	8600	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second</i>	Line 2 of USP

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IN HYDROCHLORIDE	EQUIREMENT S/USP Reference Standards <11>	<i>Supplement to USP39–NF35</i>						<i>Supplement to USP40–NF35</i>	Ciprofloxacin Et hylenediamine Analog RS: Change 7-(2-Aminoethyl amino)-1-cyclopropyl-6-fluoro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid. C ₁₅ H ₁₆ FN ₃ O ₃ 305.30 to: 1-Cyclopropyl-6-fluoro-1,4-dihydro-4-oxo-7-[(2-aminoethyl)amino]-3-quinolinecarboxylic acid hydrochloride. C ₁₅ H ₁₆ FN ₃ O ₃ · HCl 341.77
ROPINIROLE EXTENDED-RELEASE TABLETS	E PERFORMANC E TESTS/ Dissolution <711>/Test 1	<i>Second Supplement to USP39–NF34</i>	8814	18-Nov-2016		1-Dec-2016	<i>USP41–NF36</i>	<i>Second Supplement to USP40–NF35</i>	Line 2 of <i>Buffer 1</i> : Adjust with <i>Solution A</i> to a pH of 4.0. to: Adjust with <i>Solution A</i> to a pH of 4.0. Dilute with water to 1

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CALCIUM GLUCONATE	CHEMICAL INFORMATION	USP39–NF34	2877	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	L. Line 5: Change [18016-24-5]. to: [66905-23-5].
PHENYTOIN SODIUM	IDENTIFICATION N/B. <i>Identification Tests—General, Sodium <191></i>	USP39–NF34	5388	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	Line 2: Change tetramethylammonium hydroxide solution, to: tetramethylammonium hydroxide TS,
VITAMIN A ORAL LIQUID PREPARATION	ASSAY/ <i>Vitamin A</i>	USP39–NF34	6374	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	Line 7 of <i>Analysis</i> : Change $\text{Result} = (r_U/r_S) \times (C/W) \times (V/D) \times U \times (100/L)$ to: $\text{Result} = (r_U/r_S) \times (C/W) \times D \times U \times (100/L)$ AND Line 16 of the <i>Analysis</i> : Delete <i>V</i> = volume of the <i>Sample solution</i> (mL) USP
OXYMETAZOLIN	ADDITIONAL R	First	8116	30-Sep-2016		1-Oct-2016	USP41–NF36	First	

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NE HYDROCHLORIDE	EQUIREMENT S/USP Reference Standards <11>	<i>Supplement to USP39–NF34</i>						<i>Supplement to USP40–NF35</i>	Oxymetazoline Related Compound A RS: Change <i>N</i> -(2-Aminoethyl)-2-[4-(<i>tert</i> -butyl)-3-hydroxy-2,6-dimethylphenyl]acetamide. $C_{16}H_{26}N_2O_2$ 278.39 to: <i>N</i> -(2-Aminoethyl)-2-[4-(<i>tert</i> -butyl)-3-hydroxy-2,6-dimethylphenyl]acetamide hydrochloride. $C_{16}H_{26}N_2O_2 \cdot HCl$ 314.85
DESCLORATADINE	ADDITIONAL R EQUIREMENT S/USP Reference Standards <11>	<i>Second Supplement to USP39–NF34</i>	8607	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 2 of USP Desloratadine Related Compound B RS: Change 8-Chloro-11-(1,2,3,6-tetrahydropyridin-4-yl)-6,1

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NORFLOXACIN SPECIFIC TESTS/ <i>Loss on Drying</i> <731>	USP39–NF34	5101	30-Sep-2016	1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	<p>1-di hydro-5<i>H</i>-benzo[5,6]cyclohepta[1,2-<i>b</i>]pyridine. $C_{19}H_{19}ClN_2$ 310.82</p> <p>to:</p> <p>8-Chloro-11-(1,2,3,6-tetrahydropyridin-4-yl)-6,11-di hydro-5<i>H</i>-benzo[5,6]cyclohepta[1,2-<i>b</i>]pyridine hydrochloride. $C_{19}H_{20}Cl_2N_2$ 347.28</p> <p>Line 1 of <i>Analysis</i>: Change Dry at 100° to constant weight. to: Dry under vacuum at a pressure not exceeding 5</p>

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PROPOFOL INJECTABLE EMULSION	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	USP39–NF34	5575	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	mm of mercury at 100° to constant weight. Line 2 of USP Propofol Related Compound B RS: Change 2,6-Diisopropylbenzoquinone. to: 2,6-Diisopropyl-1,4-benzoquinone.
HAZARDOUS DRUGS—HANDLING IN HEALTHCARE SETTINGS	Appendix 3: Types of Biological Safety Cabinets/Class II	First Supplement to USP39–NF34	7721	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	Line 5 of Type A1 (formerly, Type A): Change radionuclides to: radionuclides AND Line 5 of Type A2 (formerly, Type B3): Change radionuclides to: radionuclides

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PERINDOPRIL ERBUMINE	ADDITIONAL R EQUIREMENT	<i>First Supplement to S/USP Reference Standards <11></i>	8127	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	AND Line 5 of <i>Type B1</i> : Change radionucleotide s to: radionuclides AND Line 5 of <i>Type B2 (total exhaust)</i> : Change radionucleotide s to: radionuclides Line 2 of USP Perindopril Related Compound A RS: Change (2S,3aS,7aS)- Oct ahydro -1 <i>H</i> -indole-2-carbox ylic acid hydrochloride. C ₁₇ H ₂₈ N ₂ O ₅ · HCl 205.68

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CALCIUM GLUCONATE INJECTION	DEFINITION	USP39–NF34	2879	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	<p>to: (2S,3aS,7aS)- Octahydro-1H- -indole-2-carboxylic acid. C₉H₁₅NO₂ 169.22</p> <p>Line 8: Change It may contain sodium hydroxide added for adjustment of the pH.</p> <p>to: It may contain sodium hydroxide or hydrochloric acid added for adjustment of the pH.</p>
POTASSIUM CITRATE EXTENDED- RELEASE TABLETS	OTHER COMPONENTS/ Content of Potassium	USP39–NF34	5465	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	<p>Line 10 of Analysis: Change Result = (C/C_U) × [M_r/(3 × A_r)] × 100</p>

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							<p>to: $\text{Result} = C \times 100/C_U$ AND Line 13 of <i>Analysis:</i> Change C_U = nominal concentration, based on the Assay value, of potassium citrate monohydrate in the <i>Sample solution</i> ($\mu\text{g/mL}$) M_r = molecular weight of potassium citrate monohydrate, 324.41 A_r = atomic weight of potassium, 39.10 to: C_U = concentration of potassium citrate</p>

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ST. JOHN'S WORT	SPECIFIC TESTS	USP39–NF34	6817	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	anhydrous (C ₆ H ₅ K ₃ O ₇) in the <i>Sample solution</i> calculated from the Assay value of potassium citrate monohydrate (C ₆ H ₅ K ₃ O ₇ · H ₂ O) (µg/mL) Insert missing test: <i>Articles of Botanical Origin <561>, Methods of Analysis, Total Ash: NMT 5.0%</i>
OXYMETAZOLINE HYDROCHLORIDE	IMPURITIES/Organic Impurities/ Table 2	First Supplement to USP39–NF34	8116	30-Sep-2016		1-Oct-2016	USP41–NF36	First Supplement to USP40–NF35	Row 2 of Column 1: Change Oxymetazoline related compound A to: Oxymetazoline related compound A ^a AND Add footnote a:

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									<i>N</i> -(2-Aminoethyl)-2-[4-(<i>tert</i> -butyl)-3-hydroxy-2,6-dimethylphenyl]acetamide.
ANALYTICAL DATA—INTERRETATION AND TREATMENT	APPENDIX C: OUTLIER TESTS FOR ANALYTICAL DATA/ <i>Hampel's Rule</i>	<i>USP39–NF34</i>	767	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Row 13 of Column 4 of <i>Table 5. Test Results of Re-Applied Hampel's Rule:</i> Change 0.14 to: 0.15
PARICALCITOLIM INJECTION	PURITIES/ <i>Organic Impurities/Chromatographic system/Columns</i>	<i>USP39–NF34</i>	5279	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 1 of <i>Guard:</i> Change 4.6-mm x 7.5-mm; packing L1 to: 4.6-mm x 7.5-mm or 4.6-mm x 10-mm; packing L1
TRAVOPROST OPHTHALMIC SOLUTION	ADDITIONAL REQUIREMENT S/ <i>USP</i>	<i>USP39–NF34</i>	6226	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 2 of <i>USP Travoprost Related</i>

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							<p>Compound A RS: Change (5Z,13E)-(9S,11R,15R)-9,11,15-Trihydroxy-16-(methyl-trifluoromethylphenoxy)-17,18,19,20-tetranor-5,13-prostadienoic acid.</p> <p>to: (5Z,13E)-(9S,11R,15R)-9,11,15-Trihydroxy-16-(methyl-trifluoromethylphenoxy)-17,18,19,20-tetranor-5,13-prostadienoic acid</p> <p>or (Z)-7-((1R,2R,3R,5S)-3,5-Dihydroxy-2-((R,E)-3-hydroxy-4-(3-(trifluoromethyl)phenoxy)]but-1-</p>

Reference
Standards <11>

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DANTROLENE IDENTIFICATION	N/D.	<i>First Supplement to USP39–NF34</i>	8035	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	enyl)cyclopentyl)hept-5-enoic acid. Line 2 of Solution A: Change tetramethylammonium hydroxide solution to: tetramethylammonium hydroxide TS
PERINDOPRIL IM	PUR	<i>First Supplement to USP39–NF34</i>	8127	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 2 of footnote g: Change octahydro to: octahydro
ERBUMINE PURITIES/Organic Impurities/ Table 2									
FLUORESCEIN ASSAY/ SODIUM	Procedure	<i>USP39–NF34</i>	3960	30-Sep-2016		1-Oct-2016	<i>USP41–NF36</i>	<i>First Supplement to USP40–NF35</i>	Line 3 of Standard stock solution: Change 1.0 mg/mL of fluorescein sodium in Diluent is prepared as follows. to:

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							1.0 mg/mL of fluorescein sodium is prepared as follows.

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