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How to Use

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DESCRIPTION	SUNFLOWER	*Second*	7761	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second*	Line 5: Change

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AND SOLUBILITY	OIL	*Supplement to USP38–NF33*					*Supplement to USP39–NF34*	*NF category*: Coating agent; emollient; solvent; tablet and/or capsule diluent; vehicle (oleaginous). to: *NF category*: Coating agent; emollient; solvent; diluent; vehicle (oleaginous).
REPOSITORY CORTICOTROPIN INJECTION	ASSAY/ *Procedure*	*Second Supplement to USP38–NF33*	8063	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 7 of *Replication*: Change (see <111>, *Confidence Intervals for Individual Assays*). to: (see <111>, *The Confidence Interval and Limits of Potency*).
DILUTED ISOSORBIDE MONONITRAT	*USP Reference standards <11>*	*USP38–NF33*	3973	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 2 of USP Diluted Isosorbide

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E								Mononitrate Related Compound A RS: Change 1,4:3,5-Dianhydro-D-glucitol 2-nitrate. to: 1,4:3,6-Dianhydro-D-glucitol 2-nitrate.
CEFDINIR FOR ORAL SUSPENSION	PERFORMANCE TESTS/ *Dissolution <711>*	*First Supplement to USP38–NF33*	7357	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 5 of *Analysis*: Change Result = $(A_U/A_S) \times C_S \times d \times V \times D \times (1/L) \times 100$ to: Result = $(A_U/A_S) \times C_S \times (d/W_U) \times V \times D \times (1/L) \times 100$ AND Add to the variable definition list W_U = weight of reconstituted Cefdinir for Oral Suspension taken (mg)

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CORTICOTROPIN INJECTION	ASSAY/ *Procedure*	*Second Supplement to USP38–NF33*	8059	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 7 of *Replication*: Change (see <111>, *Confidence Intervals for Individual Assays*). to: (see <111>, *The Confidence Interval and Limits of Potency*).
MANNITOL INJECTION	*Specific rotation <781>*	*Second Supplement to USP38–NF33*	Online	20-Nov-2015	1-Dec-2015	*USP40–NF35*	*Second Supplement to USP39–NF34*	Line 1: Change Transfer an accurately measured volume of Injection, equivalent to about 1 g of mannitol as determined by the *Assay*, to a 100-mL volumetric flask:it meets the requirements of the test for

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								Specific rotation under *Mannitol*. to: +137° to +145°.Transfer an accurately measured volume of Injection, equivalent to about 1 g of mannitol as determined by the *Assay*, to a 100-mL volumetric flask. Add 40 mL of a 1-in-10 ammonium molybdate solution, previously filtered if necessary. Add 20 mL of 1 N sulfuric acid, and dilute with water to volume.
RIVASTIGMINE	IM PUR	*USP38–NF33*	5212	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to*	Row 3 of Column 1 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
	ITIES/*Organic Impurities*						*USP39–NF34*	*Table 1*: Change Nor impurity (rivastigmine related compound B) to: Nor impurity[a] AND Add footnote a: [a](*S*)?3?[1?(Dimethylamino)ethyl]phenyl dimethylcarbamate (racemic mixture is rivastigmine related compound B).
ROPIVACAINE HYDROCHLORIDE INJECTION	*USP Reference standards <11>*	*USP38–NF33*	5227	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of USP Ropivacaine Related Compound B RS: Change (*R*)-ropivacaine hydrochloride monohydrate; (*R*)-(?)-1-propylpiperidine-2-carbox

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								ylic acid (2,6-di methylphenyl)-a mide hydrochloride monohydrate. to: (*R*)-Ropivacaine hydrochloride monohydrate; (*R*)-(+)-1-propylpip eridine-2-carbox ylic acid (2,6-di methylphenyl)-a mide hydrochloride monohydrate.
CALCIUM LACTATE TABLETS	ASSAY/ *Procedure*	*USP38–NF33*	2553	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 3 of *Analysis*: Change While stirring, add 30 mL of *Titrant* from a 50-mL buret. to: While stirring, add 15 mL of *Titrant* from a 50-mL buret.
IPRATROPIUM	ASSAY/	*USP38–NF33*	3932	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First*	Line 4 of

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BROMIDE	*Procedure*						*Supplement to USP39–NF34*	*Analysis*: Change ($C_{20}H_{30}BrNO_3 \cdot H_2O$) to: ($C_{20}H_{30}BrNO_3$)
RIBAVIRIN TABLETS	IMPURITIES/*Organic Impurities, Procedure 1*	*USP38–NF33*	5162	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Footnote e of *Table 2*: Change 1-?-D-Ribofuranosyl-1*H*-1,2,4-triazole-3-carboxamide. to: 1-?-D-Ribofuranosyl-1*H*-1,2,4-triazole-5-carboxamide.
RIVASTIGMINE TARTRATE CAPSULES	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP38–NF33*	5215	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of USP Rivastigmine Related Compound B RS: Change *N*,*N*-Dimethylcarbamic acid-3-[1-(dimethylamino)ethyl]phenyl ester. to: (*RS*

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								)?3?[1?(Dimethylamino)ethyl]phenyl dimethylcarbamate.
CHLORPHENIRAMINE MALEATE	SPECIFIC TESTS/*Optical Rotation, Specific Rotation <781>*	*Second Supplement to USP38–NF33*	Online	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1: Delete *Specific Rotation*
BOVINE SERUM	APPENDIX 1	*USP38–NF33*	719	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of bullet 1 of International Regulations and Guidance Documents in second paragraph: Change http://www.emea.europa.eu/pdfs/human/bwp/026895en.pdf to: http://www.ema.europa.eu/docs/en_GB/document_library/Scientific_guideline/2009/09/WC500003684.pdf

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								AND Line 2 of bullet 2 of International Regulations and Guidance Documents in second paragraph: Change http://www.emea.europa.eu/pdfs/human/bwp/179302en.pdf to: http://www.ema.europa.eu/docs/en_GB/document_library/Scientific_guideline/2009/WC500003675.pdf AND Line 3 of bullet 3 of International Regulations and Guidance Documents in second paragraph:

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								Change http://www.emea.europa.eu/pdfs/vet/iwp/074300en.pdf to: http://www.ema.europa.eu/docs/en_GB/document_library/Scientific_guideline/2009/10/WC500004575.pdf AND Delete bullet 4 of International Regulations and Guidance Documents in second paragraph AND Line 2 of bullet 5 of International Regulations and Guidance Documents in second paragraph: Change

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								http://www.emea.europa.eu/pdfs/human/bwp/TSE%20NFG%20410-rev2.pdf to: http://www.ema.europa.eu/docs/en_GB/document_library/Scientific_guideline/2009/09/WC500003712.pdf AND Line 1 of bullet 6 of International Regulations and Guidance Documents in second paragraph: Change Terrestrial animal health code 2007. Available at http://www.oie.int/eng/normes/mcode/code2007/anc-en_summ

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								ary.htm. to: Terrestrial animal health code. Available at http://www.oie.int/doc/ged/D10905.pdf.
HYDROXYZINE PAMOATE ORAL SUSPENSION	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP38–NF33*	3817	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Delete USP Hydroxyzine Hydrochloride RS
NOREPINEPHRINE BITARTRATE	CHEMICAL INFORMATION	*USP38–NF33*	4582	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 6: Change [69815-49-2]. to: [108341-18-0].
RIVASTIGMINE TARTRATE	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP38–NF33*	5213	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of USP Rivastigmine Related Compound B RS: Change *N*,*N*-Dimethylcarbamic acid-3-[1-(dimethylamino)ethyl]phenyl ester. to: (*RS*

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								)?3?[1?(Dimethylamino)ethyl]phenyl dimethylcarbamate.
VALGANCICLOVIR HYDROCHLORIDE	*Assay*	*USP38–NF33*	5729	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 4 of *Procedure*: Change Calculate the percentage, on the anhydrous and solvent-free basis, of $C_{14}H_{22}N_6O_5 \cdot HCl$ to: Calculate the percentage of valganciclovir hydrochloride ($C_{14}H_{22}N_6O_5 \cdot HCl$) AND Line 8 of *Procedure*: Change $100[(r_U / W_U)(C_F)(100) /(100 ? S_U)]$ to: $100[(r_U/W_U)(C_F)(100)]$

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								AND Line 12 of *Procedure*: Change C_F is the correction factor; and S_U is the total percent of solvent and water in the test sample. to: and C_F is the correction factor. AND Line 16 of *Procedure*: Change (W_S / R_S)[(100 ? S_S) /100] to: (W_S/R_S)/100 AND Line 18 of *Procedure*: Change R_S is the area response (sum of two peaks for valganciclovir

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								diastereomers) obtained from the *Standard preparation*; and S_S is the total percent of solvent and water in USP Valganciclovir Hydrochloride RS. to: and R_S is the area response (sum of two peaks for valganciclovir diastereomers) obtained from the *Standard preparation*.
MUCOSAL DRUG PRODUCTS—PRODUCT QUALITY TESTS	PRODUCT QUALITY TESTS FOR MUCOSAL DRUG PRODUCTS /*General Necessary*	*USP38–NF33*	76	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1 of footnote 2: Change http://www.ich.org/fileadmin/Public_Web_Site/ICH_Products/Guidelines/Quality/Q3B_R2/Step4/Q3B_R2_Guide

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	Tests/Impurities							line.pdf. to: http://www.ich.org/products/guidelines/quality/article/quality-guidelines.html.
CHLOROXYLENOL	IMPURITIES/*Limit of Tetrachloroethylene*	*USP38–NF33*	2774	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Row 3 of Column 1 of *Table 2*: Change 210 to: 70 Row 3 of Column 2 of *Table 2*: Change 0 to: 35
METHOHEXITAL	CHEMICAL INFORMATION	*USP38–NF33*	4316	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 5: Change [18652-93-2] to: [151-83-7]
RIVASTIGMINE	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP38–NF33*	5212	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of USP Rivastigmine Related Compound B RS: Change

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								Nor impurity; (*S*)-3-[1-(Dimethylamino)ethyl]phenyl dimethylcarbamate. to: Nor impurity (racemic mixture); (*RS*)?3?[1?(Dimethylamino)ethyl]phenyl dimethylcarbamate.
ROPIVACAINE HYDROCHLORIDE	ADDITIONAL REQUIREMENTS/*USP Reference Standards <11>*	*USP38–NF33*	5225	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of USP Ropivacaine Related Compound B RS: Change (*R*)-ropivacaine hydrochloride monohydrate; (*R*)-(?)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate.

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								to: (*R*)-Ropivacaine hydrochloride monohydrate; (*R*)-(+)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate.
BROMPHENIRAMINE MALEATE	SPECIFIC TESTS/*Optical Rotation, Specific Rotation <781>*	*USP38–NF33*	2475	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1: Delete *Specific Rotation* AND Line 1 of *Sample*: Change 100 mg/mL in water to: 100 mg/mL in water at 20°
IPRATROPIUM BROMIDE	DEFINITION	*USP38–NF33*	3932	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2: Change ($C_{20}H_{30}BrNO_3 \cdot H_2O$) to: ($C_{20}H_{30}BrNO_3$)
OXAZEPAM	SPECIFIC	*USP38–NF33*	4683	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First*	Line 1: Change

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	TESTS/*pH <791>*						*Supplement to USP39–NF34*	*Sample solution*: 20 mg/mL to: *Sample*: A suspension of 1 g of Oxazepam in 50 mL water
RIVASTIGMINE TARTRATE	IMPURITIES/*Organic Impurities/Procedure 1*	*USP38–NF33*	5213	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Footnote c of *Impurity Table 1*: Change (*S*)-3-[1-(Dimethylamino)ethyl]phenyl dimethylcarbamate (rivastigmine related compound B). to: (*S*)?3?[1?(Dimethylamino)ethyl]phenyl dimethylcarbamate (racemic mixture is rivastigmine related compound B).
SODIUM	SPECIFIC	*USP38–NF33*	6877	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First*	Line 6 of

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STEARYL FUMARATE	TESTS/*Fats and Oils, Saponification Value <401>*						*Supplement to USP39–NF34*	*Analysis*: Change Rinse the condenser with two 10-mL portions of 70% alcohol, add phenolphthalein TS, to: Rinse the condenser with 10 mL of 70% alcohol, followed by three 10-mL portions of water, collecting the rinsings in the flask. Cool, rinse the sides of the flask with two 10-mL portions of 70% alcohol, add phenolphthalein TS,
ANTIBIOTICS—MICROBIAL ASSAYS	APPENDIX 1. FORMULAS FOR MANUAL CALCULATION	*USP38–NF33*	133	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 19: Change b = [(4 × 17.222) + (2 ×

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	S OF REGRESSION AND SAMPLE CONCENTRATION							16.511) ? (2 × 14.989) ? (4 × 14.020)]/{5[ln(7.81)] ? ln(3.2)} = 3.551 to: b = [(4 × 17.222) + (2 × 16.511) ? (2 × 14.989) ? (4 × 14.020)]/{5[ln(7.81) ? ln(3.2)]} = 3.551
ETHOTOIN	*Related compounds/ Procedure*	*USP38–NF33*	3415	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 11:Change weight, in mg, on the anhydrous basis, of the portion of Ethotoin taken; to: weight, in mg, of the portion of Ethotoin taken;
NALOXONE HYDROCHLORIDE	IMPURITIES/ *Noroxymorphone Hydrochloride [(?)-4,5?-Epoxy-3,14-Dihydroxy*	*USP38–NF33*	4486	25-Sep-2015	1-Oct-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Add *Application volume*: 5 µL

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	morphinan-6-one-hydrochloride] and Other Impurities/ Chromatographic system							
METHOTREXATE	IMPURITIES/*Organic Impurities*/*Procedure 1: Related Compounds*	*USP38–NF33*	4318	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 15 of *Analysis*: Change methotrexate related compound E free acid to: methotrexate related compound E free base AND Line 8 of the second variable definition list for *Analysis*: Change methotrexate related compound E free acid to: methotrexate

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								related compound E free base AND Row 5 of Column 1 of *Impurity Table 1*: Change Methotrexate related compound E free acid[c] to: Methotrexate related compound E free base[c]
TETRACAINE HYDROCHLORIDE FOR INJECTION	*Chromatographic purity*	*USP38–NF33*	5508	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1: Change Dissolve an accurately weighed quantity of *Tetracaine Hydrochloride for Injection* in water to obtain a test solution containing 50 mg per mL, and proceed as directed in the

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								test for *Chromatographic purity* under *Tetracaine*, beginning with “Prepare a Standard solution.” to: Dissolve an accurately weighed quantity of Tetracaine Hydrochloride for Injection in water to obtain a test solution containing 50 mg per mL. Prepare a Standard solution of 4-(butylamino) benzoic acid in methanol containing 0.2 mg per mL. Apply separate 5-µL portions of the test solution

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								and the Standard solution to a suitable thin-layer chromatographic plate (see *Chromatography <621>*) coated with a 0.25-mm layer of chromatographic silica gel mixture. Develop the plate in a suitable chromatographic chamber containing a solvent system consisting of a mixture of chloroform, methanol, and isopropylamine (98:7:2) until the solvent front has moved about three-fourths of the length of the

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								plate. Remove the plate from the chamber, and dry in a current of warm air. Examine the plate under shor t-wavelength UV light: any spot obtained from the test solution, other than the principal spot, is not more intense than the principal spot obtained from the Standard solution (0.4%), and the sum of the intensities of any such spots is not greater than 0.8%.
METHACRYLIC ACID AND METHYL METH ACRYLATE COPOLYMER	ASSAY/ *Procedure*	*USP38–NF33*	6755	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 3 of *Acceptance criteria*: Delete on the dried basis AND

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								Line 5 of *Acceptance criteria*: Delete on the dried basis
BIOTECHNOLOGY-DERIVED ARTICLES -- POLYACRYLAMIDE GEL ELECTROPHORESIS	INTRODUCTION	*Harmonization (Official December 01, 2015)*	Online	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	A paragraph before the *Introduction* was deleted: This chapter provides guidance and procedures used for characterization of biotechnology-derived articles by polyacrylamide gel electrophoresis. Portions of the chapter that are not harmonized with the other two pharmacopeias are marked by the symbol ?. This chapter is harmonized

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								with the corresponding chapter in *JP* and *EP*. Other characterization tests, also harmonized, are shown in *Biotechnology-Derived Articles—Amino Acid Analysis <1052>*, *Biotechnology-Derived Articles—Capillary Electrophoresis <1053>*, *Biotechnology-Derived Articles—Isoelectric Focusing <1054>*, *Biotechnology-Derived Articles—Peptide Mapping <1055>*, and *Biotechnology-Derived Articles—Total*

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								Protein Assay <1057>.
AMOXICILLIN TABLETS FOR ORAL SUSPENSION	ASSAY/ *Procedure*	*USP38–NF33*	2225	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 6 of *Analysis*: Change Result = $(r_U/r_S) \times (C_S/C_U) \times P \times (1/F) \times 100$ to: Result = $(r_U/r_S) \times (C_S/C_U) \times P \times F \times 100$
TETRACAINE HYDROCHLORIDE INJECTION	*Identification*	*USP38–NF33*	5507	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1 of *A*: Change It responds to *Identification* test *B* under *Tetracaine Hydrochloride*. to: Dissolve 100 mg in 10 mL of water, and add 1 mL of potassium thiocyanate solution (1 in 4): a crystalline precipitate is formed. Recrystallize

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								the precipitate from water, and dry at 80° for 2 hours: it melts between 130° and 132°.
METHACRYLIC ACID AND ETHYL ACRYLATE COPOLYMER	ASSAY/ *Procedure*	*USP38–NF33*	6753	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1 of *Acceptance criteria*: Delete on the dried basis
DOXAZOSIN MESYLATE	IM PUR ITIES/*Organic Impuri ties*/*Analysis*	*First Supplement to USP38–NF33*	7387	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 3 of the variable definition list: Change r_S = peak response of each impurity from the *Standard solution* to: r_S= peak response of each impurity or doxazosin mesylate (for calculating unspecified impurities) from the *Standard*

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								solution AND Line 5 of the variable definition list: Change C_S = concentration of USP Doxazosin Mesylate RS in the *Standard solution* (mg/mL) to: C_S= concentration of the corresponding USP Doxazosin Related Compound RS or USP Doxazosin Mesylate RS (for calculating unspecified impurities) in the *Standard solution* (mg/mL)
METOLAZONE	ASSAY/	*USP38–NF33*	4368	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First*	Change 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
TABLETS	*Procedure*						*Supplement to USP39–NF34*	subsection *Standard solution:* 5 µg/mL of USP Metolazone RS in methanol to: *Standard stock solution:* 0.25 mg/mL of USP Metolazone RS in methanol *Standard solution:* 5 µg/mL of USP Metolazone RS in *Mobile phase* from *Standard stock solution* AND Line 2 of *Sample solution*: Change of metolazone from the *Sample stock solution* in methanol to: of metolazone

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								in *Mobile phase* from the *Sample stock solution*
TETRACAINE HYDROCHLORIDE IN DEXTROSE INJECTION	*Identification*	*USP38–NF33*	5509	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1 of *B*: Change It responds to *Identification* test *C* under *Tetracaine Hydrochloride*. to: A solution of 100 mg in 5 mL of water meets the requirements of the tests for *Chloride <191>*.
PURIFIED STEARIC ACID	ASSAY/*Procedure*/*System suitability*/*Suitability requirements*	*USP38–NF33*	6919	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of *Relative standard deviation*: Change six replicate injections of *Sample solution*; to: six replicate injections;

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ESTRADIOL AND NORETHINDRONE ACETATE TABLETS	IMPURITIES/*Organic Impurities/Procedure/System suitability*	*USP38–NF33*	3385	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 2 of the *Note*: Change 1.0, 1.4, and 3.0, to: 1.0, 1.1, and 1.7,
TETRACAINE HYDROCHLORIDE FOR INJECTION	*Identification*	*USP38–NF33*	5508	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1 of *B*: Change It responds to *Identification* test *B* under *Tetracaine Hydrochloride*. to: Dissolve 100 mg in 10 mL of water, and add 1 mL of potassium thiocyanate solution (1 in 4): a crystalline precipitate is formed. Recrystallize the precipitate from water, and dry at 80° for 2 hours: it melts

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								between 130° and 132°.
METHACRYLIC ACID AND METHYL METH ACRYLATE COPOLYMER	DEFINITION	*USP38–NF33*	6755	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Methacrylic acid units in Methacrylic Acid and Methyl Methacrylate Copolymer are NLT 27.6% and NMT 50.6%, calculated on the dried basis. to: Methacrylic acid units in Methacrylic Acid and Methyl Methacrylate Copolymer, previously dried, are NLT 27.6% and NMT 50.6%.
STEARIC ACID	ASSAY/*Procedure/System suitability/Suitability requirements*	*Harmonization (Official May 01, 2015)*	Online	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 3 of *Relative standard deviation*: Change peaks (from six replicate injections of

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								Sample solution); to: peaks, from six replicate injections;
OXAPROZIN TABLETS	IMPURITIES/*Organic Impurities/System suitability/Suitability requirements*	*USP38–NF33*	4681	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Delete the subsection *Signal-to-noise ratio:* NLT 3000
METHACRYLIC ACID AND ETHYL ACRYLATE COPOLYMER	DEFINITION	*USP38–NF33*	6753	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 4: Change Methacrylic acid units in Methacrylic Acid and Ethyl Acrylate Copolymer are NLT 46.0% and NMT 50.6%, calculated on the dried basis. to: Methacrylic acid units in Methacrylic Acid and Ethyl Acrylate

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								Copolymer, previously dried, are NLT 46.0% and NMT 50.6%.
ALMOTRIPTAN MALATE	IM PURITIES/*Limit of Almotriptan Related Compound D and Almotriptan N-Dimer*	*First Supplement to USP38–NF33*	7325	31-Jul-2015	1-Aug-2015	*USP40–NF35*	*First Supplement to USP39–NF34*	Line 1of *Internal standard solution*: Change 4-hydroxy-phenylpiperidine to: 4-hydroxy-4-phenylpiperidine
REAGENTS	REAGENT SPE *Ferric Sulfate*	*USP38–NF33*	1841	29-May-2015	1-Jun-2015	*USP39–NF34*	*USP39–NF34*	Line 1: Change [10028-22-5] to: [15244-10-7]

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