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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
BUTABARBITA ASSAY/	USP38–NF33	2500	30-Jan-2015	1-Feb-2015	USP39–NF34	Second	Line 17 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
L SODIUM ORAL SOLUTION	<i>Procedure</i>							<i>Supplement to USP38–NF33</i>	<p><i>Analysis:</i> Change C_U = nominal concentration of butabarbital sodium in the <i>Sample solution</i> ($\mu\text{g/mL}$) to: C_U = nominal concentration of butabarbital sodium in the <i>Sample solution</i> (mg/mL)</p>
CITRIC ACID, MAGNESIUM OXIDE, AND SODIUM CARBONATE IRRIGATION	<i>ASSAY/Citric Acid</i>	<i>USP38–NF33</i>	2844	30-Jan-2015		1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<p>Line 16 of <i>Analysis:</i> Change C_U = nominal concentration of citric acid monohydrate in the <i>Assay preparation for citric acid/citrate assay</i> (units/mL) to: C_U = nominal concentration of citric acid</p>

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AZITHROMYCI N	IM PUR ITIES/ <i>Organic Impuri ties/Procedure 1</i>	USP37–NF32	1886	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	monohydrate in the Assay preparation for citric acid/citrate assay (µg/mL) Line 6 of Analysis: Change Calculate the percentages of desosamylazithromycin and N-demethylazithromycin in the portion of Azithromycin taken: to: Calculate the percentages of desosamylazithromycin, N-demethylazithromycin, and azarethromycin A in the portion of Azithromycin taken:
VALSARTAN AND HYDROCHLORIDE	ADDITIONAL R EQUIREMENT	<i>Revision Bulletin (Official</i>	Online	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to</i>	Line 2 of USP Valsartan

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H LOROTHIAZI DE TABLETS	<i>S/USP Reference Standards <11></i>	<i>April 01, 2014)</i>						<i>USP38–NF33</i>	Related Compound B RS: Change (S-N -Butyryl -N -([2?-(1H -tetrazole-5-yl)bi phen-4-yl]methy l)-valine. to: N -Butyryl -N -{[2?-(1H -tetrazole-5-yl)bi phenyl-4-yl]met hyl}-L-valine.
HYDROGEN PEROXIDE CO NCENTRATE	<i>ASSAY/ Procedure</i>	<i>USP37–NF32</i>	<i>3272</i>	<i>30-Jan-2015</i>		<i>1-Feb-2015</i>	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 1 of <i>Sample solution:</i> Change 1 mL of Concentrate, diluted to 100 mL to: Weigh about 1 mL of Concentrate in a 100-mL

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POTASSIUM BITARTRATE	IDENTIFICATION	USP37–NF32	4346	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	volumetric flask, and dilute with water to volume. Change <i>C. Identification Tests—General, Tartrate <191></i> to: <i>C. Identification Tests—General, Tartrate <191></i> : Meets the requirements AND Delete subsections: <i>Sample solution</i> : 1 in 10 solution <i>Acceptance criteria</i> : Meets the requirements Line 1 of <i>Standard solution</i> : Change 0.05 mg/mL of USP Ziprasidone
ZIPRASIDONE HYDROCHLORIDE	IMPURITIES/Limit of Tetrahydrofuran	USP37–NF32	5219	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 1 of <i>Standard solution</i> : Change 0.05 mg/mL of USP Ziprasidone

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AMIODARONE HYDROCHLORIDE	ORGANIC PURITIES/ <i>Procedure 1/ Chromatographic system</i>	<i>USP38–NF33</i>	2198	30-Jan-2015		1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Hydrochloride RS in dimethyl sulfoxide to: 0.05 mg/mL of tetrahydrofuran in dimethyl sulfoxide Line 1 of <i>Adsorbent</i> : Change 0.5-mm layer of chromatographic silica gel and fluorescent indicator with maximum absorbance at 254 nm to: Suitable layer of chromatographic silica gel and fluorescent indicator with maximum absorbance at 254 nm
CAFFEINE CITRATE ORAL	ASSAY/ <i>Procedure</i>	<i>USP38–NF33</i>	2521	30-Jan-2015		1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 5 of <i>Analysis</i> : Change

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SOLUTION									
PAROXETINE IM HYDROCHLORIDE	PURITIES/ <i>Limit of 1-Methyl-4-(p-fluorophenyl)-1,2,3,6-tetrahydropyridine</i>	USP38–NF33	4765	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Result = $(r_U/r_S) \times C_S \times (M_{r1}/M_{r2}) \times 100$ to: Result = $(r_U/r_S) \times C_S \times (M_{r1}/M_{r2})$ Line 1 of <i>Standard solution</i> : Change 42 mg/mL to: 42 ng/mL
ESTRADIOL VAGINAL INSERTS	PERFORMANCE TESTS/ <i>Dissolution <711></i>	USP37–NF32	2866	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Line 3 of <i>Analysis</i> : Change Calculate the amount of estradiol (C ₁₈ H ₂₄ O ₂) dissolved: to: Record the chromatograms, and measure the responses for the estradiol peak. Construct a calibration curve by plotting the

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CIPROFLOXACIM IN EXTENDED- PUR RELEASE ITIES/ <i>Organic</i> TABLETS <i>Impurities</i>	<i>Revision Bulletin (Official October 01, 2014)</i>	Online	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<p>peak response versus concentration of the <i>Standard solutions</i>. Determine the amount of estradiol (C₁₈H₂₄O₂) in the <i>Sample solutions</i> from a linear regression analysis of the calibration curve.</p> <p>Calculate the amount of estradiol (C₁₈H₂₄O₂) dissolved:</p> <p>Line 16 of <i>Analysis</i>: Change M_{r2} = molecular weight of ciprofloxacin hydrochloride, 367.81 to: M</p>

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PACLITAXEL	<i>Related com pounds/Test 2 (for Material Labeled as Produced by a</i>	USP37–NF32	4163	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	r_2 = molecular weight of anhydrous ciprofloxacin hydrochloride, 367.81 AND Line 14 of the second Calculate statement in <i>Analysis</i> : Change M_{r_2} = molecular weight of ciprofloxacin hydrochloride, 367.81 to: M_{r_2} = molecular weight of anhydrous ciprofloxacin hydrochloride, 367.81 Line 6 after table in <i>Chromatographic system</i> : Change the relative

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								standard deviation for replicate injections is not more than 2.0%. to: the relative standard deviation for replicate injections is not more than 2.0% for the paclitaxel peak.
TETRACAINE OINTMENT	Assay	USP37–NF32	4891	30-Jan-2015	1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 7 of Procedure: Change (264.37/300.83) (C)(A _U / A _S) to: (264.36/300.82) (C)(A _U / A _S)
GLYCERYL BEHENATE	ASSAY/ Proce dure/ Chromatographi c system	Second Supplement to USP37–NF32	7075	30-Jan-2015	1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 1 of Column: Change 7.0-mm × 60-cm; 5-µm packing L21 [Note—Two 7.0-mm ×

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BUTABARBITAL SODIUM TABLETS	PERFORMANCE TESTS/ <i>Uniformity of Dosage Units < 905>/Procedure for content uniformity</i>	USP38–NF33 2501	30-Jan-2015	1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	30-cm L21 columns to: 7.5-mm x 60-cm; 5- μ m 100-Å packing L21 [Note—Two 7.5-mm x 30-cm L21 columns Line 18 of <i>Analysis:</i> Change C_U = nominal concentration of butabarbital sodium in the <i>Sample solution</i> to: C_U = nominal concentration of butabarbital sodium in the <i>Sample solution</i> (mg/mL)
ESCITALOPRAM TABLETS	PERFORMANCE TESTS/ <i>Dissolution < 711>/Test 2</i>	USP38–NF33 3364	30-Jan-2015	1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Line 13 of <i>Analysis:</i> Change M_{r2} = molecular weight of

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AZITHROMYCI N SPECIFIC TESTS/ <i>pH</i> <791>	<i>USP37–NF32</i>	1886	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	escitalopram oxalate, 405.30 to: M_{r2} = molecular weight of escitalopram oxalate, 414.43 Line 1 of <i>Sample solution</i> : Change 2 mg/mL from the <i>Sample stock solution</i> in a mixture of methanol and water (1:1) to: 2 mg/mL obtained by mixing equal volumes of <i>Sample stock solution</i> and water
CIPROFLOXACASSAY/ IN EXTENDED- <i>Procedure</i> RELEASE TABLETS	<i>Revision Bulletin (Official October 01, 2014)</i>	Online	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 17 of <i>Analysis</i> : Change M_{r2} = molecular weight of ciprofloxacin

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HYOSCYAMIN E SULFATE	<i>USP Reference standards <11></i>	<i>USP37–NF32</i> 3293	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	hydrochloride, 367.81 to: M_r = molecular weight of anhydrous ciprofloxacin hydrochloride, 367.81 Line 2 of USP Hyoscyamine Related Compound A RS: Change (1 <i>R</i> ,3 <i>R</i> ,5 <i>S</i>)-8-azabicyclo[3.2.1]oct-3-yl(2 <i>S</i>)-3-hydroxy-2-phenylpropanoate. to: (1 <i>R</i> ,3 <i>r</i> ,5 <i>S</i>)-8-Azabicyclo[3.2.1]oct-3-yl(2 <i>S</i>)-3-hydroxy-2-phenylpropanoate

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POTASSIUM SODIUM TARTRATE	Identification/C:	USP37–NF32	4369	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	e sulfate (2:1). Change A solution (1 in 10) responds to the tests for <i>Tartrate</i> <191>. to: Responds to the tests for <i>Tartrate</i> <191>.
RED CLOVER TABLETS	SPECIFIC TESTS/ <i>Microbial Enumeration Tests</i> <2021>	USP37–NF32	5526	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 4: Change NLT 10 ³ cfu/g. to: NMT 10 ³ cfu/g.
ATROPINE SULFATE	ADDITIONAL REQUIREMENTS/ <i>USP Reference Standards</i> <11>	USP38–NF33	2325	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 2 of USP Hyoscyamine Related Compound A RS: Change Norhyoscyamine sulfate; (1 <i>R</i> ,3 <i>r</i> ,5 <i>S</i>)-8-azabicyclo[3.3.1]non-2-yl(2 <i>S</i>)-3-hydroxy-2-phenylpropanoate

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							e.C ₁₆ H ₂₁ NO ₃ 275.34 to: Norhyoscyamin e sulfate; (1 <i>R</i> ,3 <i>r</i> ,5 <i>S</i>)-8-Azabicyclo[3 .2.1]octan-3-yl (<i>S</i>)-3-hydroxy-2-p henylpropanoat e sulfate (2:1).(C ₁₆ H ₂₁ NO ₃) ₂ · H ₂ SO ₄ 648.77
CHLORDIAZEP ASSAY/ OXIDE AND A MITRIPTYLINE HYDROCHLOR IDE TABLETS	<i>USP38–NF33</i>	2752	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 1 of <i>Buffer</i> . Change 0.20 sodium hydroxide to: 0.20 N sodium hydroxide
PAROXETINE ADDITIONAL R HYDROCHLOR REQUIREMENT IDE S/ <i>USP</i> <i>Reference</i> <i>Standards <11></i>	<i>USP38–NF33</i>	4765	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Lines 4 and 7 of USP Paroxetine System Suitability Mixture A RS: Change hydrochloride (3 <i>S-trans</i>) to:

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GADOVERSET <i>Relaxivity</i> AMIDE <761> INJECTION	USP37–NF32	3121	30-Jan-2015	1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	hydrochloride (3 <i>S</i> - <i>trans</i>) Line 1 of <i>Apparatus</i> : Change Use a mini-NMR spectrometer with suitable sensitivity (see <i>Apparatus</i> under <i>Nuclear Magnetic Resonance</i> <761>). to: Use an NMR spectrometer with suitable sensitivity.
BUPROPION H IM YDROCHLORI PUR DE EXTENDEDITIES/ <i>Organic</i> RELEASE <i>Impurities</i> TABLETS	<i>Revision Bulletin (Official October 01, 2014)</i>	Online	30-Jan-2015	1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Row 4 of Column 1 of <i>Table 16</i> : Change <i>R,S,S</i> , -Thiomorpholin e derivative ^c to: <i>S,R,R</i> , -Thiomorpholin e derivative ^c

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PANCURONIUM BROMIDE	ASSAY/ Procedure/ Chromatographic system	USP37–NF32	4176	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 1 of Column: Change 4.6-mm x 250-cm; 5-µm packing L1 to: 4.6-mm x 25-cm; 5-µm packing L1
VALSARTAN TABLETS	PERFORMANCE TESTS/ Dissolution <711>	USP37–NF32	5116	30-Jan-2015		1-Feb-2015	USP39–NF34	Second Supplement to USP38–NF33	Line 1 of Medium: Change pH 6.8 phosphate buffer; 1000 mL, degassed to: pH 6.8 phosphate buffer prepared as follows. Dissolve 6.805 g of monobasic potassium phosphate and 0.896 g of sodium hydroxide in and dilute with water to 1000

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RISPERIDONE ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	<i>Second Supplement to USP37–NF32</i>	7240	30-Jan-2015	1-Feb-2015	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<p>mL. Adjust with 0.2 M sodium hydroxide or 1 M phosphoric acid as required to a pH of 6.8; 1000 mL degassed.</p> <p>Line 2 of USP Risperidone Related Compound G RS: Change 3-[2-[4-(4-Fluoro-2-hydroxybenzoyl)piperidin-1-yl]ethyl]-2-methyl-6,7,8,9-tetrahydro-4H-pyridopyrimidin-4-one</p> <p>$C_{23}H_{28}FN_3O_3$ 413.49</p> <p>to:</p> <p>3-[2-[4-(4-Fluoro-2-hydroxybenzoyl)piperidin-1-yl]ethyl]-2-methyl-6,7,8,9-tetra</p>

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CAFFEINE CITRATE INJECTION	ASSAY/ <i>Procedure</i>	USP38–NF33	2520	30-Jan-2015		1-Feb-2015	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	hydro-4H -pyri do[1,2-a]pyrimidin-4-one hydrochloride. C ₂₃ H ₂₈ FN ₃ O ₃ ·HCl 448.94 Line 5 of <i>Analysis:</i> Change Result = (r_U/r_S) × C _S × (M_{r1}/M_{r2}) × 100 to: Result = (r_U/r_S) × C _S × (M_{r1}/M_{r2})
CEFUROXIME AXETIL FOR ORAL SUSPENSION	ASSAY/ <i>Procedure</i>	USP37–NF32	2243	21-Nov-2014		1-Dec-2014	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Change <i>Buffer.</i> 23 mg/mL of monobasic ammonium phosphate in water to: <i>Solution A:</i> 23 g/L of monobasic ammonium phosphate in water AND

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							<p>Line 4 of <i>System suitability solution</i>: Change Dilute with <i>Buffer</i> to volume. to: Dilute with <i>Solution A</i> to volume. AND Line 3 of <i>Standard solution</i>: Change and dilute with <i>Buffer</i> to volume. to: and dilute with <i>Solution A</i> to volume. AND Line 3 of <i>Sample solution</i>: Change and dilute with <i>Buffer</i> to</p>

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GANODERMA LUCIDUM FRUITING BODY POWDER	COMPOSITION	<i>Revision /Content of Bulletin (Official August 01, 2014)</i>	Online	21-Nov-2014		1-Dec-2014	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<p>volume. to: and dilute with <i>Solution A</i> to volume. Line 1 of <i>Standard solution A</i>: Change USP Ganoderic Acid RS to: USP Ganoderic Acid A RS AND Line 3 of variable definition list in <i>Analysis</i>: Change r_S = peak area of ganoderic acid in <i>Standard solution A</i> to: r_S = peak area of ganoderic acid A in <i>Standard solution A</i> AND</p>

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MANNITOL INJECTION	Assay	USP37–NF32	3653	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to USP38–NF33	<p>Line 11 of variable definition list in <i>Analysis</i>: Change <i>F</i> = relative response factor, with respect to ganoderic acid A (see <i>Table 3</i>) to: <i>F</i> = relative response factor, with respect to ganoderic acid A (see <i>Table 2</i>)</p> <p>Change: <i>Mobile phase, Resolution solution, and Chromatographic system</i> —Proceed as directed in the Assay under <i>Mannitol</i>. to: <i>Mobile phase</i>—Use degassed</p>

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							<p>water. <i>Resolution solution</i> —Dissolve sorbitol and USP Mannitol RS in water to obtain a solution having concentrations of about 4.8 mg per mL of each. <i>Chromatographic system</i> (see <i>Chromatography</i> <621>)—The liquid chromatograph is equipped with a refractive index detector that is maintained at a constant temperature and a 4-mm x 25-cm column that contains packing L19. The column temperature is</p>

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							<p>maintained at a temperature between 30° and 85° controlled within ±2° of the selected temperature, and the flow rate is about 0.5 mL per minute. Chromatograph the <i>Standard preparation</i>, and record the peak responses as directed for <i>Procedure</i>: the relative standard deviation for replicate injections is not more than 2.0%. In a similar manner, chromatograph the <i>Resolution solution</i>: the resolution, <i>R</i>, between the</p>

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SACCHARIN IDENTIFICATIO	USP37–NF32	4638	21-Nov-2014	1-Dec-2014	USP39–NF34	Second	<p>sorbitol and mannitol peaks is not less than 2.0.</p> <p>AND</p> <p>Line 1 of <i>Procedure</i>: Change Proceed as directed for <i>Procedure</i> in the Assay under Mannitol. to: Separately inject equal volumes (about 20 µL) of the Assay <i>preparation</i> and the <i>Standard preparation</i> into the chromatograph, record the chromatograms, and measure the responses for the major peaks.</p> <p>Line 1 of</p>

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SODIUM	N/B. Procedure							Supplement to USP38–NF33	Analysis: Change To the Sample solution to: To 10 mL of the Sample solution
ZANAMIVIR	ASSAY/ Procedure/ Chromatographic system	USP37–NF32	5197	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to USP38–NF33	Line 1 of Column: Change 5-?m packing L## ¹ to: 5-?m packing L82 AND Delete footnote 1
COPOVIDONE	IM PURITIES/Limit of Monomers (1-Vinyl-2-Pyrrolidone, Vinyl Acetate, and 2-Pyrrolidone)	USP37–NF32	5938	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to USP38–NF33	Line 29 of Analysis: Change Calculate the content of 2-pyrrolidinone to: Calculate the content of 2-pyrrolidone
GLYCERYL BEHENATE	DEFINITION	Second Supplement to	7077	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to	Line 7: Change behenic

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		<i>USP37–NF32</i>						<i>USP38–NF33</i>	(docosanic) acid to: behenic (docosanoic) acid
METHODS FOR THE DETERMINATION OF PARTICULATE MATTER IN INJECTIONS AND OPHTHALMIC SOLUTIONS	LIGHT OBSCURATION PARTICLE COUNT TEST/ <i>Instrument Standardization Tests/Particle Counting Accuracy—System Suitability</i>	<i>USP37–NF32</i>	1301	21-Nov-2014		1-Dec-2014	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 11 of <i>Method 2—Multichannel Instruments:</i> Change NMT ±10% of stated size. to: NMT ±10% of stated concentration.
GANODERMA LUCIDUM FRUITING BODY	COMPOSITION <i>/Content of Triterpenoic Acids</i>	<i>Revision Bulletin (Official August 01, 2014)</i>	Online	21-Nov-2014		1-Dec-2014	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	Line 1 of <i>Standard solution A:</i> Change USP Ganoderic Acid RS to: USP Ganoderic Acid A RS AND Line 3 of variable definition list in <i>Analysis:</i>

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
FLUTAMIDE	ASSAY/ Procedure	USP37–NF32	3057	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to USP38–NF33	<p>Change r_S = peak area of ganoderic acid in <i>Standard solution A</i> to: r_S = peak area of ganoderic acid A in <i>Standard solution A</i> AND Line 10 of variable definition list in <i>Analysis:</i> Change F = relative response factor, with respect to ganoderic acid A (see <i>Table 3</i>) to: F = relative response factor, with respect to ganoderic acid A (see <i>Table 2</i>) Line 2 of <i>Sample solution:</i></p>

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PETROLATUM IM PUR ITIES/ <i>Organic Impurities/Procedure: Organic Acids</i>	USP37–NF32	4253	21-Nov-2014	1-Dec-2014	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Change Dissolve the sample in acetonitrile to: Dissolve a previously dried sample in acetonitrile Line 1 of <i>Sample solution</i> : Change 20.0 g of Petrolatum in 100 mL of neutralized alcohol and water (1:2). to: 20.0 g of Petrolatum in 100 mL of a 1 in 2 mixture of neutralized alcohol and water.
SULFAMETHO ASSAY/ XAZOLE AND T RIMETHOPRIM ORAL	USP37–NF32	4785	21-Nov-2014	1-Dec-2014	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Line 3 of <i>Standard solution</i> : Change

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SUSPENSION									in <i>Mobile phase</i> from <i>Sample stock solution</i> to: in <i>Mobile phase</i> from <i>Standard stock solution</i>
TRIBASIC CALCIUM PHOSPHATE	ASSAY/ <i>Procedure</i>	USP37–NF32	5883	21-Nov-2014		1-Dec-2014	USP39–NF34	<i>Second Supplement to USP38–NF33</i>	Delete the subsection <i>Blank</i> . Proceed as directed in the <i>Analysis</i> , omitting the test specimen. AND Equation in <i>Analysis</i> : Change Result = $\{[V_S ? V_B) \times M \times F]/W\} \times 100$ to: Result = $[(V_S \times M \times F)/W] \times 100$ AND Line 2 of the variable definition list in <i>Analysis</i> : Delete V

Monograph Title	Section	Source Publication	Page Number	Errata Post Date	Sort ascending	Errata Official Date	Target Errata Print Publication	Target Online Fix Publication	Description
TRAZODONE IM HYDROCHLOR IDE	PURITIES/ <i>Limit of Trazodone Related Compound F and Cyclophosphamide Related Compound A/Chromatographic system/MS conditions</i>	<i>First Supplement to USP37–NF32</i>	6708	21-Nov-2014		1-Dec-2014	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<i>B= Titrant volume consumed by the Blank (mL) Line 4 of Acquisition mode:Change 272 to: 273</i>
MEBENDAZOL E	ASSAY/ <i>Procedure</i>	<i>Second Supplement to USP37–NF32</i>	7199	21-Nov-2014		1-Dec-2014	<i>USP39–NF34</i>	<i>Second Supplement to USP38–NF33</i>	<i>Line 3 of Analysis: Change Calculate the percentage of each impurity in the portion of Oral Suspension taken: to: Calculate the percentage of mebendazole (C₁₆H₁₃N₃O₃) in</i>

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
DOLASETRON CHEMICAL MESYLATE	INFORMATION	USP37-NF32	2693	21-Nov-2014		1-Dec-2014	USP39-NF34	Second Supplement to USP38-NF33	the portion of Mebendazole taken: Line 7: Change [115956-13-3]. to: [878143-33-0] Anhydrous [115956-13-3].
FENTANYL	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	Second Supplement to USP37-NF32	Online	21-Nov-2014		1-Dec-2014	USP39-NF34	Second Supplement to USP38-NF33	Delete USP Fentanyl Related Compound C RS AND Delete USP Fentanyl Related Compound F RS
METFORMIN HYDROCHLORIDE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ Dissolution <711>	USP37-NF32	3732	21-Nov-2014		1-Dec-2014	USP39-NF34	Second Supplement to USP38-NF33	Equation in Test 1: Change Result = $[(A_U/A_S) \times C_S \times (V_U/V_S) + (C_{60} \times V_S) + (C_{180} \times V_S) \times 100]/L$ to: Result = $[(A_U/A_S) \times C_S \times (V_U/V_S)$

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SACCHARIN SODIUM	IM PURITIES/Organic Impuri	USP37–NF32	4638	21-Nov-2014		1-Dec-2014	USP39–NF34	Second Supplement to USP38–NF33	$\begin{aligned} & s) + (C_{60} \\ & \times V_S) + (C_{180} \\ & \times V_S] \times (100/L) \\ & \text{AND} \\ & \text{Equation 3 in} \\ & \text{Test 2: Change} \\ & \text{Result} = [C_2 \times \\ & (V \times SV_1) + C_1 \\ & \times SV_1 \times 100]/L \\ & \text{to:} \\ & \text{Result} = [C_2 \times \\ & (V \times SV_1) + C_1 \\ & \times SV_1] \times (100/L) \\ & \text{AND} \\ & \text{Equation 4 in} \\ & \text{Test 2: Change} \\ & \text{Result} = \{C_n \times [V \\ & \times (n \times 1) V_S] + \\ & (C_1 + C_2 + \dots + \\ & C_{n-1}) \times V_S \\ & \times 100\}/L \\ & \text{to:} \\ & \text{Result} = \{C_n \times [V \\ & \times (n \times 1) V_S] + \\ & (C_1 + C_2 + \dots + \\ & C_{n-1}) \times V_S\} \\ & \times (100/L) \end{aligned}$ Line 4 of Acceptance criteria: Change of the Internal

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							<i>standard solution to: of the caffeine (internal standard)</i>
							<i>ties/Procedure 1: Limit of Toluenesulfonamides</i>

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