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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	
ABIRATERONE PERFORMANC		<i>Revision</i>	Online	ascending 26-Jun-2020	1-Jul-2020	NA	NA	In <i>Analysis</i> :

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ACETATE TABLETS	E TESTS/ Dissolution <711>/Test 3	<i>Bulletin (Official November 19, 2019)</i>							Change r_U = peak response of abiratrone acetate from the <i>Sample solution</i> r_S = peak response of abiratrone acetate from the <i>Standard solution</i> to: r_U = peak response of abiraterone acetate from the <i>Sample solution</i> r_S = peak response of abiraterone acetate from the <i>Standard solution</i>
ATROPINE SULFATE OPHTHALMIC OINTMENT	ASSAY/ Procedure	USP43–NF38	431	26-Jun-2020		1-Jul-2020	NA	NA	In <i>Analysis</i> : Change atropine sulfate monohydrate, 694.83 to: atropine sulfate

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									monohydrate, 694.84
ISOSORBIDE MONONITRAT E EXTENDED- RELEASE TABLETS	IM PUR ITIES/ <i>Organic Impurities, Procedure 1/ Chromatographi c system</i>	<i>Revision Bulletin (Official October 01, 2019)</i>	Online	26-Jun-2020		1-Jul-2020	NA	NA	In <i>Detection solution:</i> Change Dissolve 1.25 g of potassium permanganate and 10.0 g of sodium hydroxide in 500 mL of water (prepared fresh for each plate), and heat at 105° for 5 min. to: Dissolve 1.25 g of potassium permanganate and 10.0 g of sodium hydroxide in 500 mL of water (prepared fresh for each plate).
ATROPINE SULFATE	CHEMICAL INFORMATION	<i>USP43–NF38</i>	428	26-Jun-2020		1-Jul-2020	NA	NA	Change 694.83 to: 694.84

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NOREPINEPHRINE BITARTRATE	CHEMICAL INFORMATION	<i>USP43–NF38</i>	3197	26-Jun-2020		1-Jul-2020	NA	NA	Change C ₈ H ₁₁ NO ₂ · C ₄ H ₆ O ₆ to: C ₈ H ₁₁ NO ₃ · C ₄ H ₆ O ₆
AMLODIPINE AND ATORVASTATIN TABLETS	ADDITIONAL REQUIREMENT S/USP Reference Standards <11>	<i>Revision Bulletin (Official November 27, 2019)</i>	Online	26-Jun-2020		1-Jul-2020	NA	NA	In USP Atorvastatin Related Compound B RS: Change (3 <i>S</i> ,5 <i>R</i>)-7-[3-(Phenylcarbamoyl)-5-(4-fluorophenyl)-2-isopropyl-4-phenyl]-1 <i>H</i> -pyrrol-1-yl]-3,5-dihydroxyheptanoic acid calcium salt. to: Calcium (3 <i>S</i> ,5 <i>R</i>)-7-[2-(4-fluorophenyl)-5-isopropyl-3-phenyl-4-(phenylcarbamoyl)]-1 <i>H</i> -pyrrol-1-yl]-3,5-dihydroxyhepta

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DIPHENOXYLA Assay TE HYDROCHL ORIDE AND ATROPINE SULFATE ORAL SOLUTION	USP43–NF38	1438	26-Jun-2020	1-Jul-2020	NA	NA	noate (1:2); also known as (3S,5R)-7-[3-(Phenylcarbamoyl)-5-(4-fluorophenyl)-2-isopropyl-4-phenyl-1H-pyrrol-1-yl]-3,5-dihydroxyheptanoic acid calcium salt. In <i>Procedure</i> : Change (694.83/676.83) $(25)C_A(r_U/r_S)$ in which 694.83 and 676.83 are the molecular weights of atropine sulfate monohydrate and anhydrous atropine sulfate, respectively; to: (694.84/676.82) $(25)C_A(r_U/r_S)$ in which 694.84 and 676.82 are the molecular

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ATROPINE SULFATE INJECTION	ASSAY/ <i>Procedure</i>	USP43–NF38	430	26-Jun-2020		1-Jul-2020	NA	NA	weights of atropine sulfate monohydrate and anhydrous atropine sulfate, respectively; In <i>Analysis</i> : Change atropine sulfate monohydrate, 694.85 to: atropine sulfate monohydrate, 694.84 AND Change anhydrous atropine sulfate, 676.83 to: anhydrous atropine sulfate, 676.82
PROPYLENE CARBONATE	ASSAY/ <i>Procedure/Titrimetric system</i>	USP43–NF38	5986	26-Jun-2020		1-Jul-2020	NA	NA	In <i>Mode</i> : Change Direct titration to: Residual titration
METOPROLOL	USP Reference	USP43–NF38	2917	29-May-2020		1-Jun-2020	NA	NA	In USP

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SUCCINATE	<i>standards <11></i>						<p>Metoprolol Related Compound C RS: Change (±)4-[2-Hydroxy-3-(1-methylethyl)aminopropoxy]benzaldehyde · $C_{13}H_{19}NO_3$ 237.29 to: 4-[2-Hydroxy-3-(isopropylamino)propoxy]benzaldehyde hydrochloride. $C_{13}H_{19}NO_3 \cdot HCl$ 273.76 AND In USP Metoprolol Related Compound D RS: Change (±) <i>N,N</i>-Bis[2-hydroxy-3-[4-(2-methoxyethyl)phenoxy]propyl](1-methylethyl)amine.</p>

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FILGRASTIM	ASSAY/Potency USP43–NF38	Online	29-May-2020	1-Jun-2020	NA	NA	<p>$C_{27}H_{41}NO_6$ 475.62 to: <i>N,N</i>-Bis{2-hydroxy-3-[4-(2-methoxyethyl)phenoxy]propyl}isopropylamine hydrochloride; also known as (\pm) <i>N,N</i>-Bis[2-hydroxy-3-[4-(2-methoxyethyl)phenoxy]propyl](1-methyl)amine hydrochloride.</p> <p>$C_{27}H_{41}NO_6 \cdot HCl$ 512.08 In <i>Standard solution</i>: Change 0.5 ng/mL of in <i>Medium B</i>. to: 0.5 ng/mL of USP Filgrastim RS in <i>Medium B</i>. AND</p>

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ROPIVACAINE USP Reference HYDROCHLOR standards <11> IDE INJECTION	USP43–NF38	3945	29-May-2020	1-Jun-2020	NA	NA	In <i>Positive control solution</i> : Change 10 ng/mL of in <i>Medium B</i> to: 10 ng/mL of USP Filgrastim RS in <i>Medium B</i> In USP Ropivacaine Related Compound A RS: Change 2,6-Dimethylaniline hydrochloride. C ₈ H ₁₂ ClN 157.64 [CAS-21436-98-6]. to: 2,6-Dimethylaniline hydrochloride. C ₈ H ₁₁ N · HCl 157.64 AND In USP Ropivacaine Related

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							<p>Compound B RS: Change (<i>R</i>)-Ropivacaine hydrochloride monohydrate; (<i>R</i>)-(+)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate. $C_{17}H_{26}N_2O$ 328.89 to: (<i>R</i>)-Ropivacaine hydrochloride monohydrate; (<i>R</i>)-(+)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate; (<i>R</i>)-<i>N</i>-(2,6-Dimethylphenyl)-1-propylpiperidine-2-carb</p>

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DOXYCYCLINE PERFORMANC CAPSULES E TESTS	USP43–NF38	1519	29-May-2020	1-Jun-2020	NA	NA	oxamide hydrochloride monohydrate. C ₁₇ H ₂₆ N ₂ O · HCl · H ₂ O 328.88 In <i>Dissolution</i> <711>: Change <i>Test 2</i> to: <i>Test 2</i> : If the product complies with this test, the labeling indicates that it meets USP <i>Dissolution Test 2</i> .
DOLASETRON ASSAY/ MESYLATE Procedure	USP43–NF38	1483	29-May-2020	1-Jun-2020	NA	NA	Change <i>Mobile phase</i> : Acetonitrile, water, and 1 M ammonium formate (450:440:110), adding 0.19 mL of triethylamine to the acetonitrile portion

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INDOMETHACI ASSAY/ N SUPPOSITO RIES	<i>Revision Bulletin (Official December 01, 2019)</i>	Online	29-May-2020	1-Jun-2020	NA	NA	to: <i>Solution A:</i> Add 0.19 mL of triethylamine to each 450 mL of acetonitrile. <i>Mobile phase:</i> <i>Solution A</i> , water, and 1 M ammonium formate (450:440:110) In <i>Chromatographic system/ Detector:</i> Change PDA (scan 200–600). to: PDA (scan 200–600 nm).
POWDERED BILBERRY EXTRACT	COMPOSITION <i>USP43–NF38</i>	4813	29-May-2020	1-Jun-2020	NA	NA	In <i>Content of Anthocyanosides and Anthocyanidins/System suitability/Resolution:</i> Change <i>petu nidin-3-O</i>

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FILGRASTIM	IM PUR ITIES/ <i>Organic Impurities</i>	USP43–NF38	Online	29-May-2020		1-Jun-2020	NA	NA	-arabinose to: petu nidin-3-O -arabinoside In <i>Related Compound</i> s/ <i>Standard solution</i> : Change 0.75 mg/mL of in water to: 0.75 mg/mL of USP Filgrastim RS in water AND In <i>Impurities with Charges Different from Filgrastim/Reference solution A</i> : Change 1 mg/mL of in water to: 1 mg/mL of USP Filgrastim RS in water

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							<p>AND</p> <p><i>In Impurities with Charges Different from Filgrastim/Reference solution B:</i></p> <p>Change Dilute Reference solution A with water to obtain a concentration of 20 µg/mL of . to:</p> <p>Dilute Reference solution A with water to obtain a concentration of 20 µg/mL of USP Filgrastim RS.</p> <p>AND</p> <p><i>In Impurities with Charges Different from Filgrastim/Reference solution C:</i></p> <p>Change</p>

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							<p>3 mg/mL of in water to: 3 mg/mL of USP Filgrastim RS in water AND <i>In Impurities with Molecular Weight Different from That of Filgrastim/Reference solution A:</i> Change Dilute 25 µg of with 25 µL of 4X SDS sample buffer and sufficient water to obtain 100 µL of a solution containing a 250-µg/mL preparation of in 1X SDS sample buffer. to: Dilute 25 µg of USP Filgrastim RS with 25 µL</p>

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							<p>of 4X SDS sample buffer and sufficient water to obtain 100 µL of a solution containing a 250-µg/mL preparation of USP Filgrastim RS in 1X SDS sample buffer.</p> <p>AND</p> <p>In <i>Impurities with Molecular Weight Different from That of Filgrastim/Reference solution B</i>: Change Prepare both a reduced and a nonreduced <i>Reference solution B</i> by diluting <i>Reference solution A</i> (1:100) with the appropriate 1X</p>

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							<p>SDS sample buffer to obtain a 2.5-µg/mL preparation of . to:</p> <p>Prepare both a reduced and a nonreduced <i>Reference solution B</i> by diluting <i>Reference solution A</i> (1:100) with the appropriate 1X SDS sample buffer to obtain a 2.5-µg/mL preparation of USP Filgrastim RS.</p> <p>AND</p> <p>In <i>Impurities with Molecular Weight Different from That of Filgrastim/Reference solution C</i>: Change Dilute 75 µg of</p>

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							<p>with 25 µL of 4X SDS sample buffer and sufficient water to obtain 100 µL of a solution containing a 750-µg/mL preparation of in 1X SDS sample buffer.</p> <p>to:</p> <p>Dilute 75 µg of USP Filgrastim RS with 25 µL of 4X SDS sample buffer and sufficient water to obtain 100 µL of a solution containing a 750-µg/mL preparation of USP Filgrastim RS in 1X SDS sample buffer.</p> <p>AND</p> <p><i>In Limit of High Molecular Weight Proteins</i></p>

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TETRACAINE IM HYDROCHLOR PUR IDE	USP43–NF38	4295	29-May-2020	1-Jun-2020	NA	NA	<i>/Resolution solution: Change Dissolve about 1 mg of in 0.33 mL of 0.25 M sucrose, to: Dissolve about 1 mg of USP Filgrastim RS in 0.33 mL of 0.25 M sucrose, AND In Limit of High Molecular Weight Proteins /Standard solution: Change 0.3 mg/mL of in water to: 0.3 mg/mL of USP Filgrastim RS in water In Table 2: Change Tetracaine hydrochloride related</i>

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							compound B 1.7 0.4 Tetracaine hydrochloride related compound C 2.1 0.4 to: Tetracaine related compound B 1.7 0.4 Tetracaine related compound C 2.1 0.4
PRAVASTATIN ADDITIONAL R SODIUM EQUIREMENT S	USP43–NF38	3645	29-May-2020	1-Jun-2020	NA	NA	In <i>USP Reference Standards <11>/USP Pravastatin Related Compound A RS: Change 446.51 to: 446.52</i>
FILGRASTIM IDENTIFICATIO N/C. Peptide Mapping	USP43–NF38	Online	29-May-2020	1-Jun-2020	NA	NA	In <i>Standard solution: Change Prepare a</i>

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							<p>solution containing 80 µg of and 200 µL of <i>Digestion solution</i> to:</p> <p>Prepare a solution containing 80 µg of USP Filgrastim RS and 200 µL of <i>Digestion solution</i> AND</p> <p>In <i>System suitability requirements</i>: Change Eight major peaks should be present in each chromatogram as illustrated in the reference chromatogram provided with .</p> <p>to:</p> <p>Eight major peaks should</p>

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ROPIVACAINE ADDITIONAL R HYDROCHLORIDE REQUIREMENT S	USP43-NF38	3943	29-May-2020	1-Jun-2020	NA	NA	be present in each chromatogram as illustrated in the reference chromatogram provided with USP Filgrastim RS. In <i>USP Reference Standards <11>/USP Ropivacaine Related Compound A RS: Change 2,6-Dimethylaniline hydrochloride. C₈H₁₂ClN 157.64 [CAS-21436-98-6].</i> to: <i>2,6-Dimethylaniline hydrochloride. C₈H₁₁N · HCl 157.64</i> AND In <i>USP</i>

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							<p>Ropivacaine Related Compound B RS: Change (<i>R</i>)-Ropivacaine hydrochloride monohydrate; (<i>R</i>)-(+)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate. $C_{17}H_{26}N_2O$ 328.89 to: (<i>R</i>)-Ropivacaine hydrochloride monohydrate; (<i>R</i>)-(+)-1-propylpiperidine-2-carboxylic acid (2,6-dimethylphenyl)-amide hydrochloride monohydrate; (<i>R</i>)-<i>N</i>-(2,6-Dimethylp</p>

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DESCRIPTION AND SOLUBILITY	REAGENTS AND REFERENCE TABLES/REFERENCE TABLES	<i>USP43–NF38</i>	6275	29-May-2020		1-Nov-2020	NA	NA	henyl)-1-propylpiperidine-2-carboxamide hydrochloride monohydrate. $C_{17}H_{26}N_2O \cdot HCl \cdot H_2O$ 328.88 Change <i>Incommunicable Acid Hydrochloride</i> to: <i>Aminolevulinic Acid Hydrochloride</i>
ANHYDROUS DIBASIC CALCIUM PHOSPHATE	ASSAY/ <i>Procedure</i>	<i>Harmonization Online (Official December 01, 2019)</i>		29-May-2020		1-Jun-2020	NA	NA	In <i>Analysis</i> : Change <i>M</i> = actual molarity of the <i>Back-titrant</i> (mM/mL) to: <i>M</i> = actual molarity of the <i>Back-titrant</i> (mmol/mL) AND Change <i>F</i> = equivalency factor, 136.06

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FILGRASTIM	ADDITIONAL REQUIREMENTS	USP43–NF38	Online	29-May-2020		1-Jun-2020	NA	NA	mg/mM to: F = equivalency factor, 136.06 mg/mmol Change USP Reference Standards <11> to: USP Reference Standards <11> USP Filgrastim RS
TRANLYCPROMINE SULFATE	CHEMICAL INFORMATION	USP43–NF38	Online	29-May-2020		1-Jun-2020	NA	NA	See https://www.usp-nf.com/errata/tranylcypromine-sulfate-image for correction.
RALTEGRAVIR TABLETS	DEFINITION	USP43–NF38	3834	24-Apr-2020		1-May-2020	NA	NA	Change (C ₂₀ H ₂₀ FN ₆ O ₅) to: (C ₂₀ H ₂₁ FN ₆ O ₅)
RALTEGRAVIR CHEWABLE TABLETS	PERFORMANCE TESTS/ Dissolution <711>	USP43–NF38	3835	24-Apr-2020		1-May-2020	NA	NA	In <i>Analysis</i> : Change M _{r1} = molecular weight of raltegravir, 444.44 to: M

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ALOSETRON HIM YDROCHLORI PUR DE ITIES/ <i>Organic Impurities</i>	USP43–NF38	141	24-Apr-2020	1-May-2020	NA	NA	<i>r</i> ₁ = molecular weight of raltegravir, 444.42 In <i>System suitability/Suitability requirements/Resolution: Change NLT 7 to: NLT 3</i> In <i>Calcium, Copper, Magnesium, Manganese, and Zinc, Method 2/Acceptance criteria: Change NLT 90.0%–125.0% to: 90.0%–125.0%</i> Change <i>Ultraviolet Absorption <197U></i>
CALCIUM AND STRENGTH VITAMIN D WITH MINERALS TABLETS	USP43–NF38	4845	24-Apr-2020	1-May-2020	NA	NA	
DAPSONE TABLETS	USP43–NF38	1241	24-Apr-2020	1-May-2020	NA	NA	

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WATER-SOLUBLE VITAMINS TABLETS	STRENGTH	USP43–NF38	5512	24-Apr-2020		1-May-2020	NA	NA	<p>to: <i>Spectroscopic Identification Tests <197>, Ultraviolet-Visible Spectroscopy.</i> 197U In <i>Biotin, Method 3/Solid-phase extraction:</i> Change anion-xchange to: anion-exchange AND In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 1/Analysis:</i> Delete , calcium pantothenate (C</p>

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							$^{18}\text{H}_{32}\text{CaN}_2\text{O}_{10}$), and folic acid $(\text{C}_{19}\text{H}_{19}\text{N}_7\text{O}_6)$, AND In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 3/Analysis:</i> Delete , calcium pantothenate $(\text{C}_{18}\text{H}_{32}\text{CaN}_2\text{O}_{10})$), and folic acid $(\text{C}_{19}\text{H}_{19}\text{N}_7\text{O}_6)$, AND In the Calculate statement in <i>Folic Acid, Method 3; Ascorbic Acid, Niacin or Niacinamide, Pyridoxine</i>

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EPINEPHRINE	IM PURITIES/ <i>Enantiomeric Purity</i>	USP43–NF38	Online	24-Apr-2020		1-May-2020	NA	NA	<p><i>Hydrochloride, Calcium Pantothenate, Riboflavin, and Thiamine, Method 4/Analysis: Add ascorbic acid (C₆H₈O₆),</i></p> <p>This erratum applies to the USP-NF ONLINE platform only. In <i>System suitability solution:</i> Change 0.03 mg/mL of in <i>Mobile phase</i> to: 0.03 mg/mL of USP Racepinephrine Hydrochloride RS in <i>Mobile phase</i></p>
POLYOXYL 35 CASTOR OIL	IDENTIFICATION/ N/C. <i>Identity by Fatty Acid Composition</i>	USP43–NF38	5956	24-Apr-2020		1-May-2020	NA	NA	<p>In <i>System suitability/Suitability requirements/Relative standard</i></p>

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MENADIONE	ASSAY/ Procedure	USP43–NF38	2780	24-Apr-2020		1-May-2020	NA	NA	<i>deviation:</i> Change linoleate to: linoleate In <i>Endpoint detection:</i> Change Potentiometric to: Visual
IDENTIFICATI ON TESTS—GENTIFICATION NERAL	CHEMICAL IDE TESTS	USP43–NF38	6587	24-Apr-2020		1-Aug-2020	NA	NA	In <i>Bicarbonate/B.:</i> Change (1:20) to: (1 in 20) AND In <i>Borate/A.:</i> Change (1:50): to: (1 in 50): AND In <i>Calcium/A.:</i> Change (1:20) to: (1 in 20) AND In

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									<i>Carbonate/B.:</i> Change (1:20) to: (1 in 20) AND In <i>Chloride/B.:</i> Change (1:100), to: (1 in 100), AND In <i>Cobalt/A.:</i> Change (1:20) to: (1 in 20) AND Change (1:10) to: (1 in 10) AND In <i>Tartrate/A.:</i> Change (1:20). to: (1 in 20). In <i>Table 3:</i> Delete Propofol related
PROPOFOL	IM PUR ITIES/ <i>Organic</i>	USP43–NF38	3739	24-Apr-2020		1-May-2020	NA	NA	

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									<p>compound B^b 0.8 1.0 0.05 AND Change Propofol related compound A^c to: Propofol related compound A^b AND Change _b</p> <p>2,6-Diisopropylb enzoquinone. _c</p> <p>3,3?-5,5?-Tetra sopropyldiphen ol. to: _b</p> <p>3,3?-5,5?-Tetra sopropyldiphen ol.</p>
RALTEGRAVIR IM TABLETS	PUR ITIES/ <i>Organic Impurities</i>	USP43–NF38	3834	24-Apr-2020		1-May-2020	NA	NA	<p>In <i>Analysis</i>: Change M_{r1} = molecular weight of raltegravir, 444.44 to: M</p>

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VITAMIN A TABLETS	ASSAY/ <i>Procedure 2</i>	USP43–NF38	4635	24-Apr-2020		1-May-2020	NA	NA	<p><i>r</i>₁= molecular weight of raltegravir, 444.42</p> <p>In the variable definition list in <i>Analysis</i>: Change <i>Sample solution 1</i> to: <i>Sample solution</i></p>
CARISOPRODOL	IMPURITIES/ <i>Organic Impurities</i>	USP43–NF38	776	24-Apr-2020		1-May-2020	NA	NA	<p>In <i>Table 2</i>: Change Carisoprodol related compound A^a to: Carisoprodol related compound A^a</p>
OIL- AND WATER-SOLUBLE VITAMINS TABLETS	STRENGTH	USP43–NF38	5419	24-Apr-2020		1-May-2020	NA	NA	<p>In the variable definition for <i>F</i> in <i>Vitamin E, Method 2/Analysis</i>: Change 1/2 for products labeled to contain <i>all-rac</i> vitamin E</p>

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							<p>sources) to: 1/2 (for products labeled to contain <i>all-rac</i> vitamin E sources) AND In <i>Biotin</i>, <i>Method 2/Basal medium stock solution</i>: Change Dissolve the anhydrous dextrose and anhydrous Sodium acetate to: Dissolve the anhydrous dextrose and anhydrous sodium acetate AND In <i>Cyanocobalamin</i>, <i>Method 2/Basal medium stock solution</i>:</p>

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							<p>Change the dextros, to: the dextrose, AND</p> <p>In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine, Method 1/Analysis:</i></p> <p>Delete , calcium pantothenate (C₁₈H₃₂CaN₂O₁₀), and folic acid (C₁₉H₁₉N₇O₆), AND</p> <p>In the Calculate statement in <i>Niacin or Niacinamide, Pyridoxine Hydrochloride, Riboflavin, and Thiamine,</i></p>

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DIHYDROERG OTAMINE MESYLATE	USP43–NF38	1388	24-Apr-2020	1-May-2020	NA	NA	<p><i>Method 3/Analysis: Delete , calcium pantothenate (C₁₈H₃₂CaN₂O₁₀), and folic acid (C₁₉H₁₉N₇O₆), AND In the Calculate statement in <i>Folic Acid, Method 3; Ascorbic Acid, Niacin or Niacinamide, Pyridoxine Hydrochloride, Calcium Pantothenate, Riboflavin, and Thiamine, Method 4/Analysis: Add ascorbic acid (C₆H₈O₆) Change Diluent 1—Prepare a solution of 0.1</i></i></p>

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GLYCERYL MONO AND DICAPRYLATE	IDENTIFICATION N/A. <i>Fatty Acid Composition</i>	USP43–NF38 5794	24-Apr-2020	1-May-2020	NA	NA	<p>mL of phosphoric acid in 1000 mL of water.</p> <p><i>Diluent 2</i>—Prepare a mixture of <i>Diluent 1</i> and acetonitrile (60:40). to: <i>Diluent 1</i>—Prepare a solution of 0.1 mL of phosphoric acid in 1000 mL of water.</p> <p>In <i>Standard solution 3</i>: Change USP Methyl Caproate RS, USP Methyl Caprylate RS, USP Methyl Caprate RS, USP Methyl Laurate RS, and USP Methyl Laurate RS.</p>

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LEVONORDEF RIN	<i>Identification/B:</i>	USP43–NF38	2611	24-Apr-2020		1-May-2020	NA	NA	to: USP Methyl Caproate RS, USP Methyl Caprylate RS, USP Methyl Caprate RS, USP Methyl Laurate RS, and USP Methyl Myristate RS. Change <i>Ultraviolet Absorption</i> <197U>— to: <i>Spectroscopic Identification Tests</i> <197>, <i>Ultraviolet-Visible Spectroscopy</i> . 197U
0.002 M EDETATE DISODIUM VS	REAGENTS AND REFERENCE TABL <i>ES/Solutions</i>	USP43–NF38	6240	24-Apr-2020		1-May-2020	NA	NA	Change 0.0744 g to: 0.744 g
PANTOPRAZOLE SODIUM	ADDITIONAL REQUIREMENT <i>S/USP</i>	USP43–NF38	3388	24-Apr-2020		1-May-2020	NA	NA	In USP Pantoprazole Related

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		<i>Reference Standards <11></i>							Compound E RS: Change $C_{34}H_{28}F_4N_6O_8S_2$ 764.74 to: $C_{32}H_{28}F_4N_6O_8S_2$ 764.72
OXYBUTYNIN CHLORIDE EXTENDED-RELEASE TABLETS	PERFORMANCE TESTS/ <711>/Test 2	<i>Revision Bulletin (Official October 01, 2019)</i>	Online	24-Apr-2020		1-May-2020	NA	NA	In Buffer stage medium: Change Simulated gastric fluid, to: Simulated intestinal fluid, In Analysis: Change M_{r1} = molecular weight of raltegravir, 444.44 to: M_{r1} = molecular weight of raltegravir, 444.42
RALTEGRAVIR TABLETS	ASSAY/ Procedure	USP43–NF38	3834	24-Apr-2020		1-May-2020	NA	NA	In Analysis: Change M_{r1} = molecular weight of raltegravir, 444.44 to: M_{r1} = molecular weight of raltegravir, 444.42
RALTEGRAVIR CHEWABLE TABLETS	IMPURITIES/Organic Impurities	USP43–NF38	3835	24-Apr-2020		1-May-2020	NA	NA	In Analysis: Change M_{r1} = molecular weight of raltegravir,

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CETIRIZINE HYDROCHLORIDE ORALLY DISINTEGRATING TABLETS	USP43–NF38	915	24-Apr-2020	1-May-2020	NA	NA	444.44 to: M_{r1} = molecular weight of raltegravir, 444.42 In USP Cetirizine Related Compound A RS: Change 506.98 to: 506.97
OIL-SOLUBLE VITAMINS TABLETS	USP43–NF38	5356	24-Apr-2020	1-May-2020	NA	NA	In <i>Vitamin E, Method 3/Analysis</i> : Change alpha-tocopheryl acetate to: alpha-tocopheryl acetate

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