

Generic Name	Brand Name	Suggested Therapeutic Alternatives
Amitriptyline HCl Inj	ELAVIL INJ	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost and patient preferences. Consider psychotherapy, ECT or light therapy
Amitriptyline HCl Tab	ELAVIL TAB VINATRIP TAB	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost and patient preferences. Consider psychotherapy, ECT or light therapy
Amobarbital & Secobarbital Cap	TUINAL CAP	For epilepsy: Consider anti-epileptic drugs (lamotrigine, topiramate)
Amobarbital Sodium for Inj	AMYTAL SOD INJ	For epilepsy: Consider anti-epileptic drugs (lamotrigine, topiramate)
Belladonna Alkaloids-Phenobarbital Elixir, Tab, Tab CR	DONNATAL ELIX DONNATAL TAB DONNATAL TAB EXTEND	For IBS/Enterocolitis: Consider Amitiza or Lotronex for IBS or antibiotics specific for enterocolitis
Benzotropine Mesylate Tab	CONGENTIN TAB	For antipsychotic induced EPS the cornerstones of treatment are prevention, early detection, and management of potentially reversible causes. For Parkinson's disease: carbidopa/levodopa (+/- COMT inhibitors), dopamine agonists, MAOB inhibitors
Bromodiphenhydramine w/ Codeine Syrup	(blank)	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Bromphen-Diphenhydramine-Phenyleph Tab SR	ALA-HIS TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Phenylephrine Cap SR	BROMFED CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
	BROMFED-PD CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
	BROMFENEX PE CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Phenylephrine Elixir	DECON-A ELX	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Phenylephrine Susp	V-HIST SUS	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Phenylephrine Syrup	ALACOL SYP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Phenylephrine Tab SR	BROMAX D TAB, SERADEX-LA TAB, TANABID SR TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids

Brompheniramine & Pseudoephedrine Cap CR	BROMFED CAP, BROMFED PD CAP, BROMFENEX PD CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Cap CR	IOFED PD CAP LODRANE LD CAP ULTRABROM CAP ULTRABROM PD CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Cap SR	BROVEX SR CAP HISTEX SR CAP LODRANE	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Liquid	BROVEX PSB LIQ LODRANE LIQ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Syrup	ANDEHIST NR SYP ANDEHIST SYP BROMDEC SYP CARDEC SYP RONDEC SYP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Tab	BROMFED TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine & Pseudoephedrine Tab SR	BIDHIST-D TAB HISTEX SR TAB LODRANE LOHIST-SINUHIST TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Maleate Cap SR	LODRANE	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Maleate Inj	ND-STAT INJ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Maleate Liquid	BROMSPIRO LIQ J-TAN PD DRO	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Maleate Tab SR	BIDHIST TAB BROMAX TAB LODRANE RESPA-BR TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Mal-Phenylephrine HCl Tann Susp	VAZOBID SUS	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Tannate Susp	BROVEX SUS LODRANE XR SUS P-TEX SUS TANACOF-XR SUS	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Tan-Phenylephrine Tan Susp	BROMAPHEDRIN SUS D B-VEX D SUS C-TAN D PLUS SUS TANABID DA SUS	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine Tan-	BROVEX PD SUS	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup>

Pseudoephedrine Tan Susp	B-VEX PD SUS LODRANE D SUS	generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Brompheniramine-Diphenhydramine Tab SR	ALA-HIST TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Butabarbital Sodium Elixir	BUTISOL SOD ELX	For epilepsy: Consider anti-epileptic drugs (lamotrigine, topiramate)
Butabarbital Sodium Tab	BUTISOL SOD TAB	For epilepsy: Consider anti-epileptic drugs (lamotrigine, topiramate)
Butalbital-Acetaminophen-Caff w/ COD Cap	FIORICET/COD CAP PHRENILIN/ CAP CAFF/C	Use sumatriptan or rizatriptan
Butalbital-Acetaminophen-Caffeine Cap	ESGIC CAP ESGIC-PLUS CAP	Use sumatriptan or rizatriptan
Butalbital-Acetaminophen-Caffeine Tab	ESGIC TAB ESGIC-PLUS TAB FIORICET TAB	Use sumatriptan or rizatriptan
Butalbital-Aspirin-Caff w/ Codeine Cap	ASCOMP CAP COD FIORINAL/COD CAP	Use sumatriptan or rizatriptan
Butalbital-Aspirin-Caffeine Cap	FIORINAL CAP	Use sumatriptan or rizatriptan
Butalbital-Aspirin-Caffeine Tab	FORTABS TAB	Use sumatriptan or rizatriptan
Carbinoxamine & Phenylephrine Liquid	HISTAMAX D DRO X-HIST DRO XIRAHIST LIQ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Phenylephrine TAB SR	NOREL LA TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Pseudoephedrine Liquid	ANDEHIST DRO CORDRON-D NR LIQ MINTEX PSE LIQ PSE ALLERGY LIQ PSEUDO CARB LIQ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Pseudoephedrine Syrup	CARDEC-S SYP COLDEC DS SYP CYDEC SYP HYDRO-TUSSIN SYP CBX PALGIC DS SYP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Pseudoephedrine Tab	CARBISSET TAB CARBODEC TAB COLDEC TAB RONDAMINE TAB RONDEC TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Pseudoephedrine Tab CR	CARBISSET TR TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine & Pseudoephedrine Tab SR	COLDEC D TAB COLDEC-TR TAB EX-DEC-TR TAB PALGIC D TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids

	RONDAMINE TR TAB RONDEC TR TAB RONDEC-TR TAB	
Carbinoxamine Maleate Cap SR	HISTEX IE CAP	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine Maleate Liquid	CARBIHIST LIQ CARBOXINE LIQ HISTEX PD LIQ HISTUSS LIQ HISTUSS PD LIQ MINTEX PD LIQ PALGIC LIQ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine Maleate Tab	ARBINOXA TAB PALGIC TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine Maleate Tab SR	HISTEX CT TAB MINTEX CT TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine Maleate- Carbinoxamine Tannate Susp	HISTEX PD	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carbinoxamine- Pseudoeph-Methscop Tab SR	NACON TAB	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Carisoprodol Tab	SOMA TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Carisoprodol w/ Aspirin & Codeine Tab	SOMA CPD/COD TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Carisoprodol w/ Aspirin Tab	SOMA CPD TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Chlophedianol-Tripolidine Liqd	PROHIST CF LIQ	Use 2 <sup>nd</sup> generation antihistamine cetirizine or 3 <sup>rd</sup> generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chloral Hydrate Syrup	(blank)	Asses the patient for safer short acting sedatives
Chlordiazepoxide- Amitriptyline Tab	LIMBITROL DS TAB LIMBITROL TAB	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light
Chlorpheniramine & Phenylephrine Cap CR	(blank)	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light

Chlorpheniramine & Phenylephrine Liquid	DEC-CHLORPHN LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Phenylephrine Susp	RICOBID NR SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Phenylephrine Syrup	CARDEC SYP DEC-CHLORPHN SYP RONDEC SYP RONDEX SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Phenylephrine Tab CR	ED A-HIST TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Phenylephrine Tab CR	NOHIST TAB PHENABID TAB RELERA TAB RESCON-JR TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Cap CR	DECONAMINE CAP DECONOMED CAP NOVAFED A CAP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Cap SR	ATROHIST PED CAP CODIMAL L.A. CAP HALF DURATUSS DA CAP DYANFED-ER CAP DYNAHIST ER CAP HISTADE SR CAP QDALL CAP RESCON CAP CR	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Liquid	AMERIFED LIQ HISDEC LIQ HISTEX LIQ LOHIST-D LIQ MINTEX LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Syrup	DECONAMINE SYP HISTALET SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Tab	DECONAMINE TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Tab SR	BIOHIST LA TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine & Pseudoephedrine Tab SR	CLORFED TAB SUDAHIST TAB TIBAMINE LA TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Maleate Cap CR	CHLORPHENIR CAP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Maleate Cap SR	QDALL AR CAP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Maleate	CHLORPHENIR TAB	Use 2nd generation antihistamine cetirizine or 3rd

Tab CR		generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tannate Susp	RICOBID-H SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tannate Tab	AHIST TAB ED-CHLOR-TAN TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tannate-Hydrocodone Tannate Susp	NOVASUS SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tannate-Methscopolamine Chew Tab	DEXODRYL CHW	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tannate-Methscopolamine Susp	DEXODRYL SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine Tan-Phenylephrine Tan Susp	ALLERX SUS DALLERGY-JR SUS ED CHLORPED SUS D RICOBID SUS R-TANNA S SUS TANATAN RF SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine w/ Codeine Liquid	TL-HIST CM LIQ Z-TUSS AC LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine w/ Hydrocodone CR Susp	TUSSIONEX SUS EXT-REL	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine-Methscopolamine Liquid	RYNEZE LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine-Methscopolamine Tab SR	AEROHIST TAB BIDNASE TAB NOHIST-EXT TAB RELCOF CPM TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine-Methscopolamine Tab SR	RYNEZE TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpheniramine-PE-Methscopolamine Syrup	AEROKID SYP DALLERGY PE SYP DALLERGY SYP DEHISTINE SYP DENAZE SYP DURADRYL SYP EXTENDRYL SYP NOHIST-PE SYP TRIAL SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Chlorpropamide Tab	DIABINESE TAB	Use metformin
Chlorzoxazone Tab	PARAFON FORT TAB DSC	For muscle spasms: nonpharmacologic therapy (eg,

		physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Clemastine Fumarate Syrup	TAVIST SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Clemastine Fumarate Tab	TAVIST TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Clomipramine HCl Cap	ANAFRANIL CAP	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light
Codeine-Brompheniramine Syrup	ENDACOF-AC SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Conj Est	PREMPHASE TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Conjugated Estrogen-Medroxyprogesterone Acetate Tab	PREMPRO TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Cyclobenzaprine HCl Cap SR	AMRIX CAP	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Cyclobenzaprine HCl Tab	FLEXERIL TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Cyproheptadine HCl Syrup	(blank)	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Cyproheptadine HCl Tab	PERIACTIN TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexbrompheniramine & Pseudoephedrine Tab SR	DEXAPHEN SA TAB DREXOPHED TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexbrompheniramine Tan-Pyrilamine Mal Susp	POLY TAN SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexchlorpheniramine & Pseudoephedrine Tab CR	HEXAFED TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexchlorpheniramine Maleate Syrup	POLARAMINE SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexchlorpheniramine Maleate Tab	POLARAMINE TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal

		corticosteroids
Dexchlorpheniramine Maleate Tab CR	DEXCHLOR TAB POLARAMINE TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexchlorpheniramine-Phenylephrine Tab SR	NALDEX TAB RHINAHIST TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dexchlorpheniramine-Pseudoephed-APAP Tab	HEXAFLU TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Digoxin Cap	LANOXICAPS CAP	Consider rate control before rhythm control; monitor SCr and digoxin levels.
Digoxin Inj	LANOXIN INJ	Consider rate control before rhythm control; monitor SCr and digoxin levels.
Digoxin Oral Soln	LANOXIN PED ELX	Consider rate control before rhythm control; monitor SCr and digoxin levels.
Digoxin Tab	DIGITEK TAB LANOXIN TAB	Consider rate control before rhythm control; monitor SCr and digoxin levels.
Diphenhydramine & Pseudoephedrine Tab SR	RESPA SA TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine HCl Cap	BENADRYL CAP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine HCl Elixir	(blank)	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine HCl Syrup	DYTUSS SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine Tan-Carbetapentane Tan Susp	DYTAN-AT SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine Tannate Susp	BEN-TANN SUS DYTAN SUS UNI-TANN SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine Tan-Phenylephrine Tan Susp	D-TANN SUS DYTAN-D SUS UNI-TANN D SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Diphenhydramine-Phenylephrine Liq	ZODEN PD LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Dipyridamole Tab	PERSANTINE TAB	Consider Clopidogrel and monitor patient closely for bleeding episodes
Disopyramide Phosphate Cap	NORPACE CAP	Consider safer Antiarrhythmic agent dependant on condition
Disopyramide Phosphate Cap SR	NORPACE CAP	Consider safer Antiarrhythmic agent dependant on condition
Doxepin HCl (Sleep) Tab	SILENOR TAB	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be



		selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Doxepin HCl Cap	SINEQUAN CAP	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Doxepin HCl Conc	SINEQUAN CON	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Doxylamine Succinate Liquid	DOXYTEX LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Drospirenone-Estradiol Tab	ANGELIQ TAB	For osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates)
Ergoloid Mesylates Cap	HYDERGINE LC CAP	Use donepezil, galantamine
Ergoloid Mesylates SL Tab	(blank)	Use donepezil, galantamine
Ergoloid Mesylates Tab	HYDERGINE TAB	Use donepezil, galantamine
Esterified Estrogens & Methyltestosterone Tab	COVARYX HS TAB COVARYX TAB ESTRATEST HS TAB ESTRATEST TAB METHYLTESTOS TAB METHYLTESTOS TAB ESTRO DS METHYLTESTOS TAB ESTRO HS SYNTEST D.S. TAB SYNTEST H.S. TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Esterified Estrogens Tab	ESTRATAB TAB MENEST TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estradiol & Norethindrone Acetate Tab	ACTIVEVILLA TAB MIMVEY TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estradiol Acetate Tab	FEMTRACE TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estradiol Tab	ESTRACE TAB GYNODIOL TAB ORTHO-PREFES TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess

	PREFEST TAB	need to treat
Estradiol TD Patch Biweekly	ALORA DIS ESTRADERM DIS VIVELLE DIS VIVELLE-DOT DIS	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estradiol TD Patch Weekly	CLIMARA DIS MENOSTAR DIS	For continuing perimenopausal symptoms: reassess need to treat
Estradiol-Levonorgestrel TD Patch Weekly	CLIMARA PRO DIS WEEKLY	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estradiol-Norethindrone Ace TD PTTW	COMBIPATCH DIS .	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estrogens, Conjugated Synthetic A Tab	CENESTIN TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estrogens, Conjugated Synthetic B Tab	ENJUVA TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estrogens, Conjugated Tab	PREMARIN TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Estropipate Tab	ORTHO-EST TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Eszopiclone Tab	LUNESTA TAB	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)
Ethinyl Estradiol Tab	ESTINYL TAB	For Osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates) For continuing perimenopausal symptoms: reassess need to treat
Glyburide Micronized Tab	GLYCRON TAB GLYNASE TAB	Consider glipizide or metformin.
Glyburide Tab	DIABETA TAB MICRONASE TAB	Consider glipizide or metformin.
Glyburide-Metformin Tab	GLUCOVANCE TAB	Consider glipizide or metformin.
Guanabenz Acetate Tab	WYTENSIN	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Guanfacine HCl Tab	TENEX TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Hydralazine-Reserpine-Hydrochlorothiazide Tab	H-H-R TAB UNI-SERP TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs,

		long-acting dihydropyridine calcium channel blockers).
Hydroxyzine HCl IM Soln	HYZINE INJ VISTARIL INJ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Hydroxyzine HCl Syrup	ATARAX SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Hydroxyzine HCl Tab	ATARAX TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Hydroxyzine Pamoate Cap	VISTARIL CAP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Hydroxyzine Pamoate Susp	VISTARIL SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Imipramine HCl Tab	TOFRANIL TAB	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Imipramine Pamoate Cap	TOFRANIL-PM CAP	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Indomethacin Cap	INDOCIN CAP	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Indomethacin Cap CR	INDOCIN SR CAP	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Indomethacin Sodium IV For Soln	INDOCIN IV INJ	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Indomethacin Susp	INDOCIN SUS	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Isoxsuprine HCl Tab	VASODILAN TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Ketorolac Tromethamine IM Inj	TORADOL IM INJ TORADOL INJ	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Ketorolac Tromethamine Inj	TORADOL INJ TORADOL IV/ INJ IM	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Ketorolac Tromethamine	TORADOL INJ	Consider a COX-2 selective NSAID (eg, celecoxib) or

IV Soln		concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Ketorolac Tromethamine Tab	TORADOL ORAL TAB	Consider a COX-2 selective NSAID (eg, celecoxib) or concomitant gastrointestinal prophylaxis with a PPI in patients with risk factors for bleeding.
Megestrol Acetate Susp	MEGACE ES SUS MEGACE ORAL SUS	Maximize nutritional supplementation. Consider mirtazapine for weight gain.
Megestrol Acetate Tab	MEGACE TAB	Maximize nutritional supplementation. Consider mirtazapine for weight gain.
Meperidine HCl Inj	DEMEROL INJ	Consider Hydrocodone/APAP formulations for short term pain management
Meperidine HCl Oral Soln	DEMEROL SYP	Consider Hydrocodone/APAP formulations for short term pain management
Meperidine HCl Tab	DEMEROL TAB MEPERITAB TAB	Consider Hydrocodone/APAP formulations for short term pain management
Meperidine HCl-Sodium Chloride	(blank)	Consider Hydrocodone/APAP formulations for short term pain management
Meperidine w/ Promethazine Cap	MEPROZINE CAP	OTC second generation antihistamines (eg, cetirizine, fexofenadine, loratadine); third generation antihistamines (eg, levocetirizine). For allergic rhinitis: intranasal corticosteroids. For emesis: consider ondansetron.
Meprobamate Tab	MILTOWN TAB	Consider Buspirone
Mesoridazine Besylate Conc	SERENTIL CON	For schizophrenia: Assess the patient and weigh the risk vs benefit for initiating atypical antipsychotic therapy.
Mesoridazine Besylate Inj	SERENTIL INJ	For schizophrenia: Assess the patient and weigh the risk vs benefit for initiating atypical antipsychotic therapy.
Mesoridazine Besylate Tab	SERENTIL TAB	For schizophrenia: Assess the patient and weigh the risk vs benefit for initiating atypical antipsychotic therapy.
Metaxalone Tab	SKELAXIN TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Methocarbamol Inj	ROBAXIN INJ	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Methocarbamol Tab	ROBAXIN- ROBAXIN TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Methyldopa & Chlorothiazide Tab	ALDOCLOR TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Methyldopa & Hydrochlorothiazide Tab	ALDORIL- ALDORIL-D	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Methyldopa Tab	ALDOMET TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Methyldopate HCl Inj	(blank)	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Nifedipine Cap	PROCARDIA CAP	Consider safer Antiarrhythmic agent dependant on

		condition
Nitrofurantoin Cap	(blank)	For uncomplicated cystitis: antibiotic therapy may include fluoroquinolones or TMP-SMX. Consider patient's allergy history and other risk factors and local resistance patterns.
Nitrofurantoin Macrocrystalline Cap	MACRODANTIN CAP	For uncomplicated cystitis: antibiotic therapy may include fluoroquinolones or TMP-SMX. Consider patient's allergy history and other risk factors and local resistance patterns.
Nitrofurantoin Monohydrate Macrocrystalline Cap	MACROBID CAP	For uncomplicated cystitis: antibiotic therapy may include fluoroquinolones or TMP-SMX. Consider patient's allergy history and other risk factors and local resistance patterns.
Nitrofurantoin Susp	FURADANTIN SUS	For uncomplicated cystitis: antibiotic therapy may include fluoroquinolones or TMP-SMX. Consider patient's allergy history and other risk factors and local resistance patterns.
Norethindrone Acetate-Ethinyl Estradiol Tab	FEMHRT FEMHRT TAB JEVANTIQUE TAB JINTELI TAB	For osteoporosis: non-estrogen treatments (eg, calcium and vitamin D supplementation or bisphosphonates). For continuing perimenopausal symptoms: reassess need to treat.
Orphenadrine Citrate Inj	NORFLEX INJ	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Orphenadrine Citrate Tab SR	NORFLEX TAB	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Orphenadrine w/ Aspirin & Caffeine Tab	NORGESIC TAB NORGESIC TAB FORTE ORPHENGESIC TAB ORPHENGESIC TAB FORTE	For muscle spasms: nonpharmacologic therapy (eg, physiotherapy, heat or cold, and TENS); short-term acetaminophen, ibuprofen, or naproxen for pain.
Pentazocine Lactate Inj	TALWIN INJ	Consider Hydrocodone/APAP formulations for short term pain management
Pentazocine w/ Naloxone Tab	TALWIN NX TAB	Consider Hydrocodone/APAP formulations for short term pain management
Pentazocine-Acetaminophen Tab	(blank)	Consider Hydrocodone/APAP formulations for short term pain management
Pentobarbital Sodium Inj	NEMBUTAL INJ NEMBUTAL SOD INJ	For epilepsy: consider newer anti-epileptic drugs (eg, lamotrigine, topiramate).
Perphenazine-Amitriptyline Tab	ETRAFON FORT TAB ETRAFON TAB TRIAVIL TAB	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light
Phenobarbital Elixir	(blank)	For epilepsy: consider newer anti-epileptic drugs (eg, lamotrigine, topiramate).
Phenobarbital Sodium Inj	LUMINAL INJ	For epilepsy: consider newer anti-epileptic drugs (eg, lamotrigine, topiramate).
Phenobarbital Tab	PHENOBARB TAB	For epilepsy: consider newer anti-epileptic drugs (eg, lamotrigine, topiramate).
Phenyleph-	CODIMAL DH SYP	Use 2nd generation antihistamine cetirizine or 3rd

Dexchlorpheniramine-Hydrocodone Syrup		generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Brompheniramine-DM Liquid	ALAHIST DM LIQ BROMTUSS DM LIQ LORTUSS DM LIQ TUSDEC-DM LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Brompheniramine-DM Syrup	ALACOL DM SYP LOHIST-DM SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Brompheniramine-Guaifenesin Liqd	DECON-G DRO	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Carbinoxamine w/ Hydrocodone Liqd	MAX HC LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Carbinoxamine-DM Liquid	DACEX-A LIQ XIRAHISTDM LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Carbinoxamine-DM Syrup	DMAX SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Dexbrompheniramine-DM Syrup	DEXALL SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Dexbrompheniramine-DM Tab SR	TUSSALL-ER TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenylephrine-Promethazine w/ Codeine Syrup	PHENERGAN VC SYP /CODEINE	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Phenyleph-Triprolidine-Chlophedianol Liqd	PROHIST CD LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine & Phenylephrine Syrup	PHENERGAN VC SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine HCl IM Inj	(blank)	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine HCl Inj	PHENERGAN INJ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine HCl Suppos	PHENADOZ SUP PHENERGAN SUP PROMETHEGAN SUP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine HCl Tab	PHENERGAN TAB	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine w/ Codeine Syrup	PHENERGAN/ SYP CODEINE	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Promethazine-DM Syrup	(blank)	Use 2nd generation antihistamine cetirizine or 3rd

		generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoeph- Carbinoxamine w/ Hydrocodone Liqd	HISTEX HC LIQ HISTUSS HC LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoephed- Carbinoxamine-DM Liquid	BROMDEC DM DRO CARBODEX DM DRO CARBOFED DM DRO CARBOXINE DM LIQ CARDEC DM DRO RONDEC DM DRO	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoephed- Carbinoxamine-DM Soln	CARDEC DM DRO	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoephed- Carbinoxamine-DM Syrup	BIODEC-DM SYP CARDEC DM SYP DYNATUSS SYP RONDEC-DM SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoephedrine- Triprolidine w/ COD Syrup	TRIACIN-C SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Pseudoephed-Triprolidine- Hydrocodone Liqd	ZYMINE HC LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Reserpine & Hydrochlorothiazide Tab	HYDROPRES TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Reserpine & Methyclothiazide Tab	DIUTENSEN-R TAB	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Reserpine Tab	(blank)	Consider alternate antihypertensive therapy (eg, thiazide diuretic, ACEI, ARBs, long-acting dihydropyridine calcium channel blockers).
Secobarbital Sodium Cap	SECONAL CAP	For epilepsy: consider newer anti-epileptic drugs (eg, lamotrigine, topiramate).
Thioridazine HCl Conc	MELLARIL CON	For schizophrenia: Assess the patient and weigh the risk vs benefit for initiating atypical antipsychotic therapy.
Thioridazine HCl Tab	MELLARIL TAB	For schizophrenia: Assess the patient and weigh the risk vs benefit for initiating atypical antipsychotic therapy.
Thyroid (Pork) Cap	BIO-THROID CAP ARMOUR THYRO TAB NATURE THROI TAB NATURE-THROI TAB NP THYROID TAB WESTHROID- WESTHROID TAB	Consider synthetic thyroid replacement, eg. levothyroxine
Ticlopidine HCl Tab	TICLID TAB	Consider Clopidogrel and monitor patient closely for bleeding episodes
Trihexyphenidyl HCl Elixir	ARTANE	For antipsychotic induced EPS the cornerstones of treatment are prevention, early detection, and management of potentially reversible causes. For Parkinson's disease: carbidopa/levodopa (+/- COMT

		Inhibitors), dopamine agonists, MAO B inhibitors.
Trihexyphenidyl HCl Tab	ARTANE	For antipsychotic induced EPS the cornerstones of treatment are prevention, early detection, and management of potentially reversible causes. For Parkinson's disease: carbidopa/levodopa (+/- COMT Inhibitors), dopamine agonists, MAO B inhibitors.
Trimethobenzamide HCl Cap	TIGAN CAP	For emesis: consider ondansetron.
Trimethobenzamide HCl Inj	TIGAN INJ	For emesis: consider ondansetron.
Trimethobenzamide-Benzocaine Suppos	TIGAN SUP	For emesis: consider ondansetron.
Trimipramine Maleate Cap	SURMONTIL CAP	For depression: pharmacotherapy with SSRI (citalopram, escitalopram, sertraline), SNRI (venlafaxine), or others (bupropion, duloxetine) can be selected based on adverse effect profiles, cost, and patient preferences. Consider psychotherapy, ECT, or light therapy.
Tripolidine & Pseudoephedrine Liquid	ZYMINE-D LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Tripolidine HCl Soln	TRIPOHIST LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Tripolidine HCl Syrup	ZYMINE SYP	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Tripolidine Tannate Susp	ZYMINE XR SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Tripolidine Tan-Pseudoephedrine Tan Susp	ZYMINE DXR SUS	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Tripolidine-Phenylephrine Liquid	PROHIST LQ LIQ	Use 2nd generation antihistamine cetirizine or 3rd generation levocetirizine. For allergic rhinitis: intranasal corticosteroids
Zaleplon Cap	SONATA CAP	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)
Zolpidem Tartrate Oral Spray	ZOLPIMIST SPR	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)
Zolpidem Tartrate SL Tab	EDLUAR SUB INTERMEZZO SUB	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)
Zolpidem Tartrate Tab	AMBIEN TAB	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)
Zolpidem Tartrate Tab CR	AMBIEN CR TAB	Nonpharmacologic therapy (eg, avoid daytime naps and caffeinated beverages, and other sleep hygiene techniques)