



Provider Synergies, an affiliate of Magellan Medicaid Administration, Virginia Medicaid's Pharmacy Service Administrator Phone: 1-800-932-6648 Fax: 1-800-932-6651

General Information:

- The PDL is a list of preferred drugs, by select therapeutic class, for which the Medicaid Fee-for-service program allows payment without requiring service authorization (SA).
- Please note that not all drug classes are subject to the Virginia Medicaid PDL. In the designated classes, drug products classified as non-preferred will be subject to SA. In some instances, additional clinical criteria may apply to a respective drug class which may require a SA.
- This is list is not all inclusive for non-preferred drugs.
- Fax requests receive a response within 24 hours.
- For urgent requests, please call **1-800-932-6648**.
- Not all drugs listed are covered by all DMAS programs.
- All new products included in a PDL class are non-preferred until reviewed by the P&T Committee.

PDL drug coverage information can be found at http://www.VirginiaMedicaidPharmacyServices.com. The following "routine" PDL criteria guidelines will be applied to all non-preferred drugs. Some drug classes will have additional criteria that will be listed alongside the drug class.

- 1. Is there any reason the patient cannot be changed to a preferred drug within the same class? Acceptable reasons include:
 - Allergy to preferred drug.
 - Contraindication to or drug-to-drug interaction with preferred drug.
 - History of unacceptable/toxic side effects preferred drug.
 - Patient's condition is clinically stable; changing to a preferred drug might cause deterioration of the patient's condition.
- 2. The requested drug may be approved if both of the following are true:
 - There has been a therapeutic failure of no less than a **one-month trial** of at least **one** preferred drug **within the same class**.
 - The requested drug's corresponding generic (if a generic is available and covered by the State) has been attempted and failed or is contraindicated.

All changes from last posting will be highlighted in yellow.

Teal highlights indicate where a Brand is preferred over a generic

Drugs no longer available have been removed from this list.





Preferred Agents	Non-Preferred Agents		SA Criteria
Analgesics			
* Opioids – Long Acting (LAO)			
Preferred (Schedules III-VI)	Preferred (Schedules III-VI)		TIONS:
Butrans® (buprenorphine) Transdermal Patch	Belbuca (buprenorphine buccal film) ConZip® (tramadol ER) Ryzolt TM (tramadol ER) tramadol ER Ultram ER® (tramadol ER)	 Up to 6 months for chronic pain, palliative care, end-of-l Up to 1 month for severe pos 	
Preferred (Schedule II)		As part of the recommendations	for chronic pain treatment, please consider using
fentanyl 25, 50, 75 & 100 mcg patches morphine sulfate tab SA	Avinza® Belbuca™ Conzip® ER Duragesic® Embeda Exalgo® fentanyl 37.5 mcg, 62.5 mcg, and 87.5 mcg patches Hysingla ER™ Kadian® ER morphine ER (generic for Avinza®) morphine ER **methadone oral soln **methadone tab MS Contin® Nucynta® ER Opana® ER Oramorph® SR® oxycodone-long acting OxyContin® oxymorphone ER Xartemis™ XR Xtampza ER® Zohydro ER™	buprenorphine analgesic product analgesia. These products have depression than other opioids. P (examples include chronic back daily, around-the-clock, long-tesubstance use disorder may be with either topical patch or buck substance. Schedule III drugs a potential for physical and psyspotential is less than Schedule Please consider buprenorphine patients requiring long-acting (I therapy. Routine PDL edit plus *Clinical Criteria for LAO (L If diagnosis is chronic nonmust meet the following: Require continuous around: Tried and failed immediate: The prescriber has checked whether the member is re	ets for patients requiring around the clock, long term a ceiling effect with less risk of respiratory ratients with chronic, moderate to severe pain or neck pain or diabetic neuropathy) who require rm opioid treatment and who have a history of considered for Buprenorphine analgesic treatment real film. Buprenorphine is a DEA Schedule III reare defined as drugs with a moderate to low chological dependence. Schedule III drugs abuse II drugs (https://www.dea.gov/druginfo/ds.shtml). Deatch and buccal film as on alternative for new LA) opioids as well as those on current LA opioid malignant pain or severe post op pain, the member the-clock analgesia therapy; AND release opioids daily for at least 1 week; AND the PMP on the date of this request to determine ceiving opioid dosages or dangerous oids and benzodiazepines) that put him or her at se; AND





Document the date of the member's last opioid prescription within the last 12 months; AND Document the date of the member's last benzodiazepines within the last 12 months prescription; AND Document the member's total drug Morphine Milligram Equivalents from the PMP site (MME/day); AND If the MME/Day =51 to 90 MME/day (Prescriber should consider offering a prescription for naloxone and overdose prevention education) If the MME/Day >90 Prescriber should consider offering a prescription for naloxone and provide overdose prevention education; plus consider consultation with a pain specialist); AND The prescriber has reviewed the FOLLOWING FDA BLACK BOX WARNING: Health care professionals should limit prescribing opioid pain medicines with benzodiazepines or other CNS depressants only to members for whom alternative treatment options are inadequate. If these medicines are prescribed together, limit the dosages and duration of each drug to the minimum possible while achieving the desired clinical effect. Warn members and caregivers about the risks of slowed or difficult breathing and/or sedation, and the associated signs and symptoms. Avoid prescribing prescription opioid cough medicines for members taking benzodiazepines or other CNS depressants, including alcohol. http://www.fda.gov/Drugs/Drugs/Drugs/Brysants-Alamy, AND The prescriber has counseled the member of the risks associated with combined use of benzodiazepines and pojoids. Tapering Guidelines for Opioids and Benzodiazepines can be found at: http://www.oregonpainguidance.org/app/content/uploads/2016/05/Opioid-and-Benzodiazepine-Tapering-flow-sheets.pdf	 months; AND Document the date of the member's last benzodiazepines within the last 12 months prescription; AND Document the member's total drug Morphine Milligram Equivalents from the 	
 Prescriber attests on the required FAX form that a treatment plan with goals that addresses benefits and harm has been established with the member and all of the bullets on the FAX form are included. Plus, there is a SIGNED agreement with the member.; AND A presumptive urine drug screen (UDS) MUST be done at least annually. The 	 If the MME/Day =51 to 90 MME/day (Prescriber should consider offering a prescription for naloxone and overdose prevention education) If the MME/Day >90 Prescriber should consider offering a prescription for naloxone and provide overdose prevention education; plus consider consultation with a pain specialist); AND 	 Document the date of the member's last benzodiazepines within the last 12 months prescription; AND Document the member's total drug Morphine Milligram Equivalents from the
 depressants, including alcohol. http://www.fda.gov/Drugs/DrugSafety/ucm518473.htm; AND The prescriber has counseled the member of the risks associated with combined use of benzodiazepines and opioids. Tapering Guidelines for Opioids and Benzodiazepines can be found at: http://www.oregonpainguidance.org/app/content/uploads/2016/05/Opioid-and- 		 If the MME/Day =51 to 90 MME/day (Prescriber should consider offering a prescription for naloxone and overdose prevention education) If the MME/Day >90 Prescriber should consider offering a prescription for naloxone and provide overdose prevention education; plus consider





Preferred Agents	Non-Preferred Agents	SA Criteria
		A daily dose limit has been established for each LAO. The list can be found at: Daily dose limits LAO & SAO Additional PDL edit Approval of non-preferred agents in this class requires: Contraindication to PDL preferred agents; OR Drug to drug interaction to PDL preferred agents; OR History of toxic side effects from PDL preferred agents that cause immediate or long-term damage (NOTE: this does not include GI intolerance). Long Acting Opioid SA Fax Form
Methadone Products	Dolophine® Methadose® oral soln & tab methadone oral soln & tab	*** Clinical Criteria for Methadone Prescriber must be one of the following specialists: oncologist, sickle cell specialist, chronic pain specialist, or palliative care; AND The member has contraindication to all other long acting opioids; OR Member is not presently prescribed any other single entity immediate release or extend release opioids, benzodiazepines, barbiturates, carisoprodol or meprobamate; AND Member does not have a history of, or received treatment for, drug dependency or drug abuse; AND The Prescriber commits to monitoring the PMP with all new prescriptions; AND Discusses with the member findings and risks of using other central nervous system depressants, such as benzodiazepines, alcohol, other sedatives, illicit drugs such as heroin, or other opioids; AND Requires continuous around-the-clock analgesia therapy; AND Tried and failed at least 2 or more preferred long acting; AND The Prescriber has checked the PMP on the date of this request to determine whether the member is receiving opioid dosages or dangerous combinations (such as opioids and benzodiazepines) that put him or her at high risk for fatal overdose; AND Documents the date the PMP was accessed; AND Documents the date of the member's last opioid prescription; AND Documents the date of the member's last benzodiazepines prescription; AND Documents the member's total drug Morphine Milligram Equivalents from the





Preferred Agents	Non-Preferred Agents	SA Criteria
		 PMP site (MME/day); AND If the MME/Day =51 to 90 MME/day (Prescriber should consider offering a prescription for naloxone and overdose prevention education) If the MME/Day >90 Prescriber should consider offering a prescription for naloxone and provide overdose prevention education; plus consider consultation with a pain specialist); AND The prescriber has reviewed the FOLLOWING FDA BLACK BOX WARNING: Health care professionals should limit prescribing opioid pain medicines with benzodiazepines or other CNS depressants only to members for whom alternative treatment options are inadequate. If these medicines are prescribed together, limit the dosages and duration of each drug to the minimum possible while achieving the desired clinical effect. Warn members and caregivers about the risks of slowed or difficult breathing and/or sedation, and the associated signs and symptoms. Avoid prescribing prescription opioid cough medicines for members taking benzodiazepines or other CNS depressants, including alcohol. http://www.fda.gov/Drugs/Drugs/Entylucm518473.htm; AND The prescriber has counseled the member of the risks associated with combined use of benzodiazepines and opioids. Tapering Guidelines for Opioids and Benzodiazepines can be found at: http://www.oregonpainguidance.org/app/content/uploads/2016/05/Opioid-and-Benzodiazepine-Tapering-flow-sheets.pdf Prescriber attests on the required FAX form that a treatment plan with goals that addresses benefits and harm has been established with the member and all of the bullets on the FAX form are included. Plus, there is a SIGNED agreement with the member.; AND A presumptive urine drug screen (UDS) MUST be done at least annually. The UDS must check for the prescribed drug plus a minimum of 10 substances including heroin, prescription opioids, cocaine, marijuana, benzodiazepines, amphetamines, and metabolites. And submit a copy of the most recent UDS with the fax form; OR The member is an infant
		Note:1. Virginia does not cover any form of methadone for the treatment of opioid addiction at POS.





Preferred Agents	Non-Preferred Agents	SA Criteria
		2. Use of opioid analgesics during pregnancy has been associated with Neonatal Opioid Withdrawal Syndrome. Providers MUST
		Counsel women of childbearing age regarding the risks of becoming pregnant
		while receiving opioids, including the risk of Neonatal Opioid Withdrawal
		Syndrome. Providers should offer access to contraceptive services when
		necessary.
		Methadone SA Fax Form
Opioids – Short Acting		
*Transmucosal Immediate Release Fen	•	LENGTH OF AUTHORIZATIONS: 3 months
	Actiq [®] Fentora [®]	Routine PDL edit plus
	fentanyl citrate Lazanda®	*Clinical Criteria for Transmucosal Immediate Release Fentanyl
	Subsys®	Diagnosis of breakthrough cancer pain; AND
		Patient is receiving around-the-clock scheduled long-acting narcotics; AND
		 Patient is receiving and tolerant to other opioids as indicated by one of the following:
		 At least 60 mg of morphine per day for at least one week without adequate
		pain relief; OR
		 At least 25 mcg/hr of transdermal fentanyl for at least one week without adequate pain relief; OR
		 At least 30 mg oxycodone per day for at least one week without adequate
		pain relief; OR O At least 8 mg hydromorphone per day for at least one week without adequate
		pain relief; OR
		 An equianalgesic dose of another opioid for at least one week without adequate pain relief; AND
		• Patient has tried and failed at least two immediate release opioid products (e.g.,
		oxycodone, immediate-release morphine, hydromorphone) for breakthrough pain OR has a contraindication, intolerance, or drug-to-drug interaction with at
		least two immediate release opioid products; AND
		• Patient is 18 years of age or older (16 years of age for Actiq®); AND
		Must be enrolled in the TIRF REMS ACCESS
		Transmucosal Immediate Release Fentanyl SA Fax Form





**Buprenorphine SL **Suboxone film naloxone syringe & vial naltrexone tab Narcan® Nasal Spray **Zubsolv™ **Zubsolv™ **Bunavail™ **Exion **Zubsolv™ **Zubsolv™ **Zubsolv™ **Treatment in Opioid Use Disorder **Initial Authorization: 3 months. Additional prior authorizations will not required for dose adjustments. After 3 months, the provider must submit to Request Form for buprenorphine or buprenorphine/naloxone maintenance authorized for 6 months All of the following must be met: Individual has a diagnosis of Opioid Use Disorder; AND Individual is 16 years of age or older; AND Individual is participating in psychosocial counseling (individual or group least once per week during first 3 months of initiation. Then at least once or twice per month during maintenance; AND Name and phone number of behavioral health professional providing cour and date of appointment must be documented. For Buprenorphine monotherapy: Covered only for pregnant women for a maximum of 9 10 months. Documentation and date of positive pregnancy test must be included MedWatch form detailing adverse reactions to combination products; AN Treatment in Opioid Use Disorder Initial Authorization: 3 months. Additional prior authorizations will not required for dose adjustments. After 3 months, the provider must submit to Request Form for buprenorphine or buprenorphine or buprenorphine/aloxone maintenance authorization: The second and subsequent requests will be authorized for 6 months All of the following must be met: Individual is a participating in psychosocial counseling (individual or group least once or week during first 3 months of initiation. Then at least once or twice per month during maintenance; AND Name and phone number of behavioral health professional providing cour and date of appointment must be documented. For Buprenorphine monotherapy: Covered only for pregnant women for a maximum of 9 10 months. Documentation and date of positive pregnancy test must be included to the detailing adverse reactions to combination	Preferred Agents	Non-Preferred Agents		SA Criteria
**Suboxone® film naloxone syringe & vial naltrexone tab Narcan® Nasal Spray **Zubsolv™ **Zubsolv™ **Zubsolv™ **Initial Authorization: 3 months. Additional prior authorizations will not required for dose adjustments. After 3 months, the provider must submit to Request Form for buprenorphine or buprenorphine/naloxone maintenance **Maintenance authorization: The second and subsequent requests will be authorized for 6 months **All of the following must be met: Individual is 16 years of age or older; AND Prescriber's personal DEA and X DEA Numbers are provided; AND Individual is participating in psychosocial counseling (individual or group least once per week during first 3 months of initiation. Then at least once or twice per month during maintenance; AND Name and phone number of behavioral health professional providing cour and date of appointment must be documented. **For Buprenorphine monotherapy: Covered only for pregnant women for a maximum of 9 10 months. Documentation and date of positive pregnancy test must be included MedWatch form detailing adverse reactions to combination products; AN The prescriber must review the Virginia PMP before the initiation of ther and document fill date of last opioid RX and date of the last benzodiazepi	Opioid Dependency		**Clinical Criteria for Initia	tion and Maintenance of Buprenorphine
 The prescriber must review the PMP on the date of the request for Mainte of therapy. Maximum of 16 mg per day will be covered unless compelling clinical rat for exceeding this dose with written documentation is provided. Doses greater than 24 mg per day will not be approved Lock in Policy: the member is locked in for buprenorphine or buprenorphinaloxone products to the requesting physician and to the dispensing pharn During maintenance: The following medications will NOT be allowed concurrently: benzodiazepines, tramadol (Ultram[®]), carisoprodol (Soma[®]) opiates, or stimulants due to the increased risks of adverse events includin overdoses. During Induction: Conconcurrent use of benzodiazepines during induction permitted only for ("Gold Card Providers/Providers of Excellence"). Only one exception of a 14 day benzodiazepine prescription will be allow 	**buprenorphine SL **Suboxone® film naloxone syringe & vial naltrexone tab	**buprenorphine/naloxone tab Evzio®	 Treatment in Opioid Use Initial Authorization: 3 m required for dose adjustmer Request Form for buprenor Maintenance authorization authorized for 6 months All of the following must be real individual has a diagnosis of Individual is 16 years of age in Prescriber's personal DEA individual is participating in least once per week during twice per month during main twice per month during main in Name and phone number of and date of appointment in the covered only for pregnant of the Documentation and date of in MedWatch form detailing and in the prescriber must review and document fill date of late. The prescriber must review of therapy. Maximum of 16 mg per day for exceeding this dose with Doses greater than 24 mg per Lock in Policy: the member naloxone products to the reconcurrently: benzodiazepin opiates, or stimulants due to overdoses. During Induction: Conconcupermitted only for ("Gold of the concurrent o	Disorder onths. Additional prior authorizations will not be ants. After 3 months, the provider must submit the strain or buprenorphine/naloxone maintenance. On: The second and subsequent requests will be or older; AND and X DEA Numbers are provided; AND and X DEA Numbers are provided; AND and providing counseling (individual or group) at first 3 months of initiation. Then at least once or intenance; AND feel behavioral health professional providing counseling ust be documented. Frapy: Women for a maximum of 9 10 months. Frapy: Women for a maximum of 9 10 month





Preferred Agents	Non-Preferred Agents		SA Criteria
Preferred Agents	Non-Preferred Agents	least 4 times per 6 months. • Checking for buprenorphine benzodiazepines, amphetam other prescription opiates. • The last 2 urine drug screens month). Must be submitted successive request. Quantity Limits Bunavail™ 2.1–0.3mg buccal Bunavail™ 4.2–0.7mg buccal Bunavail™ 6.3–1mg buccal fi buprenorphine SL tab 2mg buprenorphine SL tab 8mg buprenorphine/naloxone SL tab subuprenorphine/naloxone SL tab Suboxone® SL film 2–0.5mg Suboxone® SL film 4–1mg Suboxone® SL film 4–1mg Suboxone® SL film 12–3mg Zubsolv™ SL tab 1.4–0.36mg Zubsolv™ SL tab 2.9–0.71mg Zubsolv™ SL tab 5.7–1.4mg	necessity. scriber must checking random urine drug screens at //norbuprenorphine, methadone, oxycodone, ine/ methamphetamine, cocaine, heroin, THC, and s (with at least 1 of these screenings within past with the 1st maintenance request and each film 1/day film 2/day lm 2/day lm 2/day 3/day 2/day b 2-0.5mg 3/day b 8-2mg 2/day 3/day 1/day 2/day 1/day 2/day 1/day 2/day 1/day 2/day 1/day 2/day 2/day 1/day 2/day 2/day 2/day 2/day
		Zubsolv TM SL tab 8.6–2.1mg Zubsolv TM SL tab 11.4–2.9mg	2/day 2/day
		Oral Buprenorphine SA Form	
*Short-Acting Opioids codeine/APAP codeine/APAP/caff/butal	All Brands require a SA Abstral®	Routine PDL edit plus Clinical Criteria for Short Ac	ting Opioids (SAO)
codeine/ASA	codeine tab/soln		I for quantities that exceed 14 days OR two (14 day





D.C. I.A.	N D C IA	GA G '
Preferred Agents	Non-Preferred Agents	SA Criteria
hydrocodone/ibuprofen hydromorphone morphine IR nalbuphine oxycodone/APAP tramadol HCL	butalbital comp with codeine butorphanol tartrate nasal dihydrocodeine/APAP/caffeine dihydrocodeine/ASA/caffeine hydromorphone liq/supp meperidine tab Nucynta® Oxayd® oxycodone/ASA oxycodone/ibuprofen oxymorphone HCl pentazocine/naloxone PrimLev™ Tivorbex® tramadol HCL/APAP Ultrace® Ultram® Zamicet ® soln	 Daily dose limits have been established for each SAO. The list can be found at: Daily dose limits LAO & SAO. LENGTH OF AUTHORIZATIONS: I months for severe post-surgical pain, OR 6 months for chronic pain (includes chronic malignant pain, active cancer pain, palliative care, end-of-life care, or sickle cell). For break through pain relief the patient must be on a LAO. Following CDC Guidelines for Opioid use, the following are required; The prescriber checks the PMP on the date of this request to determine whether the member is receiving opioid dosages or dangerous combinations (such as opioids and benzodiazepines) that put him or her at high risk for fatal overdose; AND Documents the date the PMP was accessed; AND Documents the date of the member's last opioid prescription; AND Documents the member's total drug Morphine Milligram Equivalents from the PMP site (MME/day); AND If from 51 to 90 MME/day (Prescriber should offer the member a prescription Rx for naloxone and overdose prevention education. If >90 MME/day (Prescriber should consider giving the member a prescription for naloxone & provide overdose prevention education; plus consider consultation with a pain specialist): AND The prescriber has reviewed FDA BLACK BOX WARNING: Health care professionals should limit prescribing opioid pain medicines with benzodiazepines or other CNS depressants only to members for whom alternative treatment options are inadequate. If these medicines are prescribed together, limit the dosages and duration of each drug to the minimum possible while achieving the desired clinical effect. Warn members and caregivers about the risks of slowed or difficult breathing and/or sedation, and the associated signs and symptoms. Avoid prescribing prescription o
		Opioids and Benzodiazepines:





Preferred Agents	Non-Preferred Agents	SA Criteria
		 http://www.oregonpainguidance.org/app/content/uploads/2016/05/Opioid-and-Benzodiazepine-Tapering-flow-sheets.pdf: AND Prescriber attests on the fax form that a treatment plan with goals that addresses benefits and harm has been established with the member and the bullets on the fax form are included and there is a SIGNED agreement with the member. This will be reviewed with the member within 1 to 4 weeks of starting opioid therapy for chronic pain, with dose escalation and is reviewed every 3 months or more frequently: AND A presumptive urine drug screen (UDS) MUST be done if treatment last longer than 60 days. The UDS must check for the prescribed drug prescribed plus a minimum of 10 substances including heroin, prescription opioids, cocaine, marijuana, benzodiazepines, amphetamines, and metabolites.
		 Approval of non-preferred agents in this class requires: Contraindication to all PDL preferred agents; OR Drug to drug interaction to all PDL preferred agents; OR History of toxic side effects from all PDL preferred agents that cause immediate or long-term damage (NOTE: this does not include GI intolerance).
N. C. III C. I	D.	Short Acting Opioids SA Fax Form
Non-Steroidal Anti-Inflammator	y Drugs	I ENCTU OF AUTHODIZATIONS, 1 year
Children's ibuprofen susp (OTC) ibuprofen (OTC & RX) Infant's ibuprofen drops susp (OTC) meloxicam tab naproxen sulindac	Anaprox® IR & DS® Advil® Aleve® Arthrotec® Cataflam® *Celebrex® & *celecoxib Daypro® diclofenac potassium diclofenac sodium SR diclofenac sodium/misoprostol diflunisal Duexis® etodolac IR & SR Feldene® fenoprofen	Routine PDL edit plus A one-month trial of at least two preferred drugs within the same class. *Step edit required for Celebrex and celecoxib History of a trial of a minimum of two (2) different non-COX2 NSAIDs within the past year; OR Concurrent use of anticoagulants (i.e., warfarin, heparin, etc.), methotrexate, oral corticosteroids; OR History of previous GI bleed or conditions associated with GI toxicity risk factors (i.e., PUD, GERD, etc.); OR Specific indication for Celebrex®, which preferred drugs are not indicated.





Preferred Agents	Non-Preferred Agents	SA Criteria
Preferred Agents	flurbiprofen ibuprofen tab chew OTC Indocin® supp indomethacin IR, SR & rectal ketoprofen IR & ER ketorolac meclofenamate mefenamic meloxicam susp Mobic® Motrin® nabumetone Nalfon® Naprelan® Naprosyn® naproxen CR (generic Naprelan®) naproxen EC naproxen sodium oxaprozin piroxicam Ponstel® Prevacid Naprapac® Sprix® nasal spray Tivorbex™ tolmetin sodium Vimovo® Vivlodex™ Voltaren®XR	SA Criteria
	Zipsor® Zorvolex	
Topical	Zorvolex	
Flector® patch **Voltaren® gel (1%)	**diclofenac sodium 1 % gel *diclofenac sodium 3 % gel **Pennsaid® top soln & pump ***Solaraze 3% top gel **Vopac MDS **Xrylix TM Kit	 **Flector®, Voltaren®, Pennsaid®, Vopac MDS, & XrylixTM Kit: Approval is based on patient failing the oral generic of the desired product and at least one other preferred NSAID (to equal a total of at least two preferred). For example, a patient who failed ibuprofen or naproxen will still need to try oral diclofenac for approval of Flector®. Pennsaid®, Vopac MDS, and XrylixTM Kit can only be approved for the FDA approved indication of osteoarthritis of the knee.





Preferred Agents	Non-Preferred Agents SA Criteria	
		Quantity limit for Flector® = 30 patches per RX ***Solaraze® 3% & Diclofenac Sodium 3 % Clinical Criteria: • Indicated for the topical treatment of actinic keratosis
Antibiotic-Anti-Infective		
*Antibiotics, Inhaled		
**Tobi Podhaler®	Cayston®	LENGTH OF AUTHORIZATIONS: 1 year
Bethkis® 300 mg/4 mL KitabisTM Pak 300 mg/5mL	Tobi® inhalation neb soln 300 mg/5 mL	Routine PDL edit plus
	tobramycin inhalation neb soln 300 mg/5ml (generic Tobi® inhalation) tobramycin Pak (generic KitabisTM Pak)	*Minimum age for use is 6 years for all tobramycin inhalation nebulizer solution (Bethkis®, Kitabis™ Pak, Tobi® and Tobi Podhaler®) and 7 years for Cayston®. **Tobi Podhaler® requires a clinical reason as to why one of the preferred tobramycin inhalation nebulizer solutions cannot be used (Bethkis® or Kitabis™). Quantity Limits: Bethkis® = 224mL (56 amps)/28 days Cayston® = 84 mL/28 days Kitabis™ Pak = 280mL (56 amps)/28 days Tobi Podhaler® = 224 capsule/28 day Tobi® inhalation <i>neb</i> = 280mL (56 amps)/28 days tobramycin = 280mL (56 amps)/28 days
Antifungals, Oral		
fluconazole tab/susp Griseofulvin ® susp griseofulvin ultramicrosize nystatin tab/susp terbinafine	*Ancobon *Colotrimazole (mucous mem) **Cresemba* Diflucan* tab/susp flucytosine Grifulvin V* tab Gris-Peg* griseofulvin tab itraconazole ketoconazole ***Lamisil* tab/granules ***Noxafil**	LENGTH OF AUTHORIZATIONS: Duration of the prescription (up to 12 months) Routine PDL edit plus





Preferred Agents	Non-Preferred Agents	SA Criteria
Preferred Agents	Non-Preferred Agents ******Sporanox® cap/soln Terbinex TM kit ******Vfend® tab/susp voriconazole tab & powder for susp	**Cresemba® • Indication is treatment of invasive aspergillosis or mucormycosis; AND • Member must be over 18 years of age ***Lamisil® granules • Indication is tinea capitis; AND • Member must be over 4 years of age. ****Noxafil® • May be approved for: • Preventative (prophylactic) therapy for treatment of invasive Aspergillus; OR • Diagnosis of Candida; OR • Patient is immunocompromised; OR • Diagnosis of graft-versus-host disease (GVHD); OR • Patient has a hematologic malignancy (a cancer of the blood, bone marrow, or lymph nodes); OR • Patient has prolonged neutropenia from chemotherapy; OR • Diagnosis of Zygomycosis; OR • Diagnosis of Fusariosis; OR • Patient has another fungal infection or mold infection is refractory or resistant to itraconazole or voriconazole, or patient has a contraindication to itraconazole or voriconazole. ******Onmel® • Indicated for the treatment of onychomycosis of the toenail caused by Trichophyton rubrum or T. mentagrophytes; AND • Patient had a therapeutic trial and treatment failure with oral terbinafine; OR • Patient has a contraindication to oral terbinafine (i.e. heart failure, hepatic impairment, viral hepatitis). ********Sporanox® • Indicated for the treatment of Aspergillosis, Candidiasis (oral or esophageal), Histoplasmosis, Blastomycosis, empiric treatment of febrile neutropenia.
		******* <u>Vfend</u> ®: • Can be approved without failure on the preferred agent if the patient has any of the following diagnoses: o Myelodysplastic Syndrome (MDS); OR o Neutropenic Acute Myeloid Leukemia (AML); OR





Preferred Agents	Non-Preferred Agents	SA Criteria
		 Graft versus Host Disease (GVHD); OR Candidemia (candida krusei); OR Esophageal Candidiasis; OR Pulmonary or invasive aspergillosis; OR Blastomycosis; OR Oropharyngeal/esophageal candidiasis refractory to fluconazole, OR Serious fungal infections caused by Scedosporium apiospermum (asexual form of Pseudallescheria boydii) and Fusarium spp., including Fusarium solani, in patients intolerant of, or refractory to other therapy, immunocompromised (i.e. AIDS, cancer, organ transplants). Antifungal Oral SA Fax Form
Cephalosporins, Oral		
Second Generation Cephalosporins		LENGTH OF AUTHORIZATIONS: Date of service only; no refills.
cefaclor cap cefprozil cap/susp	cefaclor ER cefaclor susp	Routine PDL edit plus
cefuroxime tab	Ceftin [®] tab/susp	Clinical Criteria for Cephalosporins
Third Generation Cephalosporins cefdinir cap/susp Suprax® susp	Cedax® cap/susp ceftibuten cefixime suspension cefditoren pivoxil cefpodoxime proxetil cap/susp Spectracef® Suprax® chewable tab/cap	 Infection caused by an organism resistant to preferred drugs, OR A therapeutic failure to no less than a three-day trial of one preferred drug within the same class; OR The patient is completing a course of therapy with a non-preferred drug which was initiated in the hospital.
Macrolides, Oral		
Macrolides & Ketolides		LENGTH OF AUTHORIZATIONS : Date of service only; no refills
Macrolides & Ketolides azithromycin pack/susp/tab	Biaxin [®] tab/susp/XL	LENGTH OF AUTHORIZATIONS: Date of service only; no refills Routine PDL edit plus
Macrolides & Ketolides	Biaxin® tab/susp/XL clarithromycin ER *Eryped®200 susp	





Preferred Agents	Non-Preferred Agents		SA Criteria
Ery-tab® erythromycin base cap DR erythrocin stearate erythromycin ethylsuccinate erythromycin stearate erythromycin/sulfisoxazole	**Ketek [®] PCE [®] Zithromax [®] pac/tab/susp ZMAX [®] susp	within the same class; OR	
Otic			
Ciprodex®	Cetraxal [®] Cipro HC [®] ofloxacin Otovel	LENGTH OF AUTHORIZAT	TIONS: Date of service only; no refills
Quinolones, Oral			
Second Generation Quinolones		LENGTH OF AUTHORIZAT	TIONS: Date of service only; no refills
ciprofloxacin susp/tab	Cipro [®] IR & XR & susp ciprofloxacin ER Noroxin [®] ofloxacin	A therapeutic failure to no within the same class; OR	less than a three-day trial of one preferred drug course of therapy with a non-preferred drug which
Third Generation Quinolones		1	
Avelox® ABC PACK levofloxacin tab	Avelox [®] Levaquin [®] tab/susp levofloxacin susp moxifloxacin		
Topical Antibiotics			
mupirocin ointment	*Altabax TM Bactroban [®] cr/ointment Centany [®] Centany AT [®] Kit	Routine PDL edit *Quantity Limit = 15 grams per	,





Preferred Agents	Non-Preferred Agents	SA Criteria
Vaginal Antibiotics		
Cleocin® Ovules metronidazole gel	Cleocin [®] cr Clindesse [®] cr clindamycin cr Metrogel [®] Nuvessa [®] Vandazole [™] gel	LENGTH OF AUTHORIZATIONS: Date of Service Routine PDL edit
Antivirals		
Hepatitis C Agents		
Interferon Peg-Intron® Peg-Intron Redipen®	Pegasys [®] Proclick/syringe/kit/vial	LENGTH OF AUTHORIZATIONS: 8 weeks (initial approval for all diagnoses) Routine PDL edit plus
Epclusa® (Genotype 2 &	Sovaldi [®]	 *Clinical Criteria for Direct-Acting Antivirals (DAAs) Member must be 18 years of age or older; AND Prescriber must be a gastroenterologist, hepatologist, infectious disease specialist or transplant specialist or in consultation with one of the above; AND Prescriber must:
*NS5A, NS3/4A Inhibite Technivie Viekira Pak Viekira XR *NS5B & Protease Inhi Harvoni®	Zepatier TM	 Assess the member for adherence with medical and pharmacological treatments; Review the Hepatitis C Treatment Patient Agreement with the member; and Evaluate member for current substance use disorder including alcohol use disorder Members identified with a substance use disorder should be referred for
		 Testing for illicit drug and/or alcohol use is not required Member cannot be denied Hepatitis C treatment for sole reason of substance use; AND
		 If HCV RNA is detectable at week 4 of treatment, repeat quantitative HCV RNA viral load testing is recommended after 2 additional weeks of treatment (treatment week 6). If quantitative HCV viral load has increased by greater than 10-fold (>1 log10 IU/mL) on repeat testing at week 6 (or thereafter), then discontinuation of HCV treatment is recommended; AND Members must be evaluated for decompensated cirrhosis (which is defined as a Child-Pugh score greater than 6 [class B or C]); AND Members must be evaluated for severe renal impairment (eGFR <30 mL/min/1.73m²) or end stage renal disease (ESRD) requiring hemodialysis.





Pi	referred Agents	Non-Preferred Agents	SA Criteria
			 Renewal Criteria Patient is compliant with drug therapy regimen (per pharmacy paid claims history); AND Drug is prescribed in accordance to FDA approved label indications and guidelines Hepatitis C Antivirals SA Fax Form
H	erpes Oral		
fa: va	cyclovir tab mciclovir alacyclovir ovirax® susp	acyclovir susp Famvir [®] Sitavig [®] buccal tab Valtrex [®] Zovirax [®] tab/susp	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
H	erpes Topical		
Al	breva OTC [®] ovirax [®] cr	acyclovir oint Denavir® Xerese® cr Zovirax® oint	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
	nfluenza		
rii	nantadine tab/syrup elenza Disk [®] mantadine amiflu [®] cap/susp	amantadine cap Flumadine® tab	LENGTH OF AUTHORIZATIONS: Date of service only Routine PDL edit
Blood M	lodifiers		
	ile Salts		
ur	rsodiol 300 mg cap	Actigal [®] Chenodal [®] Cholbam [®] Ocaliva [®] ursodiol tab Urso [®] Urso Forte tab	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit





	Preferred Agents	Non-Preferred Agents	SA Criteria
	Phosphate Binders		
	calcium acetate 667mg cap Fosrenol® Renagel® Renvela® tablet	Auryxia TM calcium acetate 667mg tab Eliphos [®] Ferric citrate Fosrenol [®] Powder Pack Phoslo [®] Phoslyra [®] Renvela [®] powder sevelamer carbonate Velphoro [®] chewable tab	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
Bone	Resorption Suppression a		
	Bisphosphonates		
	alendronate tab	Actonel® alendronate soln Atelvia DR® Boniva® Binosto TM etidronate Fosamax®tab Fosamax® plus D ibandronate risedronate DR	Routine PDL edit Bisphosphonates are indicated only for treatment of Paget's disease of bone OR the prevention and treatment of heterotopic ossification following total hip replacement or spinal cord injury.
	Calcitonins		
	Fortical [®]	<mark>calcitonin-salmon nasal</mark> Miacalcin [®]	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
	Others		
	raloxifene	Evista [®] *Forteo [®]	LENGTH OF AUTHORIZATIONS: Initial approval will be for 1 year Routine PDL edit plus *Clinical Criteria for Forteo® (teriparatide) Treatment of osteoporosis in postmenopausal women who are at high risk for fracture; OR Increase of bone mass in men with primary or hypogonadal osteoporosis who





Preferred Agents	Non-Preferred Agents		SA Criteria
		systemic glucocorticoid th Bone mineral density of -3 Postmenopausal women w Family history of non Patient history of non DXA BMD T-score S Glucocorticoid use* (equivalent); OR Rheumatoid Arthritis Postmenopausal wom the following clinical More than 2 unit Current smoker; Men w/primary of Osteoporosis ass	men with osteoporosis associated with sustained herapy at high risk for fracture; OR 3 or worse; OR with history of non-traumatic fracture(s); OR with two or more of the following clinical risk factors: a-traumatic fracture(s); OR -traumatic fracture(s); OR -traumatic fracture(s); OR -2.5 at any site; OR >6 months of use at 7.5 dose of prednisolone ; OR hen with BMD T-score \(\leq -2.5 \) at any site with any of risk factors: s of alcohol per day; OR
Cardia			

Cardiac

Anticoagulants			
Low Molecular Weight Heparin includes FactorXA Inhibitor		LENGTH OF AUTHORIZATIONS:	1 year
enoxaparin	Arixtra® fondaparinux Fragmin® syringe & vial Lovenox®	Routine PDL edit plus	
Oral Anticoagulants		Clinical Criteria for Anticoagulant, Oral	
warfarin **Pradaxa [®] ****Xarelto [®]	Coumadin [®] *Eliquis TM ***Savaysa TM ****Xarelto [®] Starter Pack	*Eliquis [™] May be approved for the following: Reduction in risk of stroke and sys fibrillation; OR	stemic embolism in non-valvular atrial





Preferred Agents	Non-Preferred Agents	SA Criteria
		 Prophylaxis of deep vein thrombosis (DVT), which may lead to pulmonary embolism (PE), in patients who have undergone hip or knee replacement surgery; OR Treatment of DVT and PE, and for the reduction in the risk of recurrent DVT and PE following initial therapy. **Pradaxa* May be approved for the following: To reduce the risk of stroke and systemic embolism in patients with non-valvular atrial fibrillation; OR Treatment of deep venous thrombosis (DVT) OR pulmonary embolism (PE) in patients who have been treated with a Parenteral anticoagulant for 5-10 days; OR To reduce the risk of recurrence of DVT and PE in patients who have been previously treated. Prophylaxis of DVT and PE following hip replacement surgery ****Savaysa* May be approved for the following:
Antihypertensive Agents		
ACE Inhibitors		LENGTH OF AUTHORIZATIONS: 1 year
benazepril enalapril lisinopril ramipril	Accupril [®] Altace [®] <mark>captopril</mark> Epaned TM soln	Routine PDL edit





Preferred Agents	Non-Preferred Agents	SA Criteria
	fosinopril Lotensin® Mavik® moexipril Monopril® perindopril Prinivil® Qbrelis™ quinapril ramipril trandolapril Univasc® Vasotec® Zestrit®	
ACE Inhibitors + Calcium Channe	el Blocker Combinations	
amlodipine/benazepril	Lotrel [®] Tarka [®] trandolapril-verapamil ER	
ACE Inhibitors + Diuretic Combin	ations	
benazepril/HCTZ lisinopril/HCTZ enalapril/HCTZ	Accuretic® captopril/HCTZ fosinopril/HCTZ Lotensin HCT® moexipril/HCTZ quinapril/HCTZ Vaseretic® Zestoretic®	
Angiotensin Receptor Blockers		*Clinical Criteria for Entresto TM
Diovan® *Entresto™ losartan	Atacand [®] Avapro [®] Benicar [®] Byvalson [™] candesartan	 Diagnosis of chronic heart failure (NYHA Class II-IV); AND Patient must be ≥ 18 years; AND Left ventricular ejection fraction ≤ 40% Quantity Limit = 2 per day for Entresto[™]





Preferred Agents	Non-Preferred Agents	SA Criteria
	Cozaar [®] Edarbi [®] eprosartan mesylate irbesartan Micardis [®] Teveten [®] Valsartan	
Angiotensin Receptor Blockers + (Calcium Channel Blocker Combinations	
amlodipine/valsartan	Azor [®] amlodipine/valsartan/HCTZ Exforge [®] & Exforge [®] HCT Tribenzor [®]	
Angiotensin Receptor Blockers + I	Diuretic Combinations	
losartan/HCTZ valsartan/HCTZ	Atacand HCT® Avalide® Benicar HCT® candesartan/HCTZ Diovan HCT® Edarbyclor® Hyzaar® irbesartan/HCTZ Micardis HCT® telmisartan/HCTZ Teveten HCT®	
Antihypertensives, Sympatholytics		Clinical Criteria for Antihypertensives, Sympatholytics
Catapres®-TTS clonidine tab guanfacine methyldopa reserpine	Catapres® clonidine (transdermal) Clorpres® methyldopa/HCTZ Tenex®	A therapeutic failure of at least two preferred drug(s) within the same class.
Beta Blockers		*Clinical Criteria for Hemangeol [™]
atenolol carvedilol labetalol metoprolol tartrate	acebutaolol Betapace [®] IR & AF [®] betaxolol bisoprolol	 Diagnosis treatment of proliferating infantile hemangioma requiring systemic therapy; AND Patient's age must be between 5weeks and 5 months.





Preferred Agents	Non-Preferred Agents		SA Criteria
propranolol tab/soln	Bystolic [®]		
Sorine [®]	Coreg [®] IR & CR [®]		
sotalol AF	Corgard [®]		
sotalol HCL	*Hemangeol TM		
	Inderal [®] XL		
	Innopran® XL Levatol®		
	Levatol®		
	Lopressor [®]		
	metoprolol succinate		
	nadolol		
	pindolol		
	propranolol LA Sectral [®]		
	Sectral [®]		
	Sotylize TM		
	Tenormin [®]		
	timolol maleate		
	Toprol XL®		
	Trandate [®]		
	Zebeta [®]		
Beta Blockers + Diuretic Combination	ns		
atenolol/	Corzide [®]		
chlorthalidone	Dutoprol [®]		
bisoprolol/HCTZ	Lopressor HCT®		
nadolol/bendroflumethiazide	metoprolol/HCTZ Tenoretic [®]		
propranolol/HCTZ	Tenoretic [®]		
	Ziac [®]		
Calcium Channel Blockers -Dihydrop	yridine	LENGTH OF AUTHORIZATIONS :	1 year
Afeditab CR®	Adalat CC®	Routine PDL edit	
amlodipine	felodipine ER		
Nifedical XL®	isradipine		
nifedipine	nisoldipine		
nifedipine ER	nicardipine		
F	nicardipine Norvasc [®]		
	Procardia [®]		
	Procardia XL [®]		
	Sular [®]		
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Preferred Agents	Non-Preferred Agents	SA Criteria
Calcium Channel Blockers- Non-Dih	ydropyridine	
Cartia XT [®] diltiazem IR, ER q 12 hr & 24 hr Taztia XT [®] verapamil tab IR & ER	Calan [®] IR & SR Cardizem [®] IR, CD & LA Isoptin SR [®] Matzim LA Tiazac [®] verapamil ER cap Verelan [®] & Verelan PM [®]	
Direct Renin Inhibitors (includes con		
	Tekamlo [®] Tekturna [®] Tekturna HCT [®] Twynsta [®] telmisartan/amlodipine	
Lipotropics		I ENGRE OF AUTHORIZATIONS 1
Bile Acid Sequestrants		LENGTH OF AUTHORIZATIONS: 1 year
cholestyramine powder reg & light colestipol tab Prevalite [®] Welchol [®] tab	Colestid [®] granule/packet/tab colestipol HCl granules Questran [®] powder/powder Light Welchol [®] packet	Routine PDL edit plus Therapeutic failure to no less than three-month trial of at least one preferred drug.
Cholesterol Absorption Inhibitor (CA	M)	
Fibric Acid Derivatives		
fenofibrate (generic Tricor®) gemfibrozil	Antara® fenofibrate (generics for Antara®, Fenoglide® & Lipofen®) fenofibric acid Fenoglide® Fibricor® Lipofen® Lofibra® Lopid® Tricor® Triglide® Trilipix™	





Preferred Agents	Non-Preferred Agents	SA Criteria
HMG CoA Reductase Inhibite	ors and Combo (High Potency Statins)	
atorvastatin	amlodipine/atorvastatin	
rosuvastatin	Caduet®	
simvastatin	Crestor [®]	
	Lipitor®	
	Liptruzet [®]	
	Livalo [®]	
	Vytorin [®]	
	Zocor®	
HMG CoA Reductase Inhibite	ors and Combinations (Statins)	
lovastatin	Advicor®	
pravastatin	$Altoprev^{^{\circledR}}$	
•	fluvastatin	
	Lescol [®] and Lescol XL [®]	
	Mevacor [®]	
	Pravachol [®]	
Microsomal Triglyceride Trar		Clinical Criteria for Lipotropics, Other
	*Juxtapid TM	*Juxtapid TM
		 Diagnosis of homozygous familial hypercholesterolemia (HoFH); AND
		 Prescriber must be certified with the JuxtapidTM REMS program; AND
		 Minimum age restriction of 18 years of age; AND
		Patient has had treatment failure, maximum dosing with or
		contraindication to: statins, ezetimibe, niacin, fibric acid derivatives,
		omega-3 agents, and bile acid sequestrants.
		Juxtapid TM SA Fax Form
Niacin Derivatives		
Niaspan [®]	niacin ER	
	Niacor [®]	
Niacin Derivatives & HMG C	oA Reductase Inhibitors Combo	**Simcor®
	*Simcor®	Step edit requires a history of either a niacin or simvastatin product within
Omega 3 Fatty Acid Agent		the past 365 days
Omega 5 Fatty Acid Agent	***Lovaza®	*** <u>Lovaza</u> ®
	***omega-3 acid ethyl esters	• Step edit requires trial and failure of any other lipotropic; OR
	Vascepa®	 Step eath requires that and failure of any other inpotropic, OK Documented high triglycerides of ≥ 500 mg/dL.
	тивеери	Documented high trigrycerides of ≥ 500 hig/dL.





Preferred Agents	Non-Preferred Agents		SA Criteria
Oligonucleotide Inhibitor		****Kynamro TM	·
	****Kynamro TM	 Prescriber must be ce Patient must be at lea Patient has had treath contraindication to: st 	gous familial hypercholesterolemia (HoFH); AND rtified with the Kynamro TM REMS program; AND st 18 years of age; AND nent failure, maximum dosing with or tatins, ezetimibe, niacin, fibric acid derivatives, bile acid sequestrants.
Proprotein Convertase Subtilisin Kexin	Type 9 (PCSK9) Inhibitors *****Praluent® pens/syringes *****Repatha SureClick, syringes, & Pushtronex	months for renewal Clinical Criteria for PCSK9 *****Praluent® Initial Criteria Patient is ≥ 18 years of ag Prescribed by or in consul lipidologists, or endocring Diagnosis of atherosclerof Heterozygous familial hypgenotyping or by clinical Broome or WHO/Dutch L Prior treatment history wire of high intensity statin (at three continuous months we patients with clinical ASC history of clinical ASCVII for the patient is not able to due to muscle symptoms, established between statin demonstrate that the patient weakness, and/or fatigue as	tation with a specialist (including cardiologists, blogists); AND tic cardiovascular disease (ASCVD); AND percholesterolemia (HeFH) as confirmed by criteria ("definite FH" using either the Simon cipid Network criteria); AND th highest available dose or maximally-tolerated dose or vastatin or rosuvastatin) AND ezetimibe for at least with failure to reach target LDL-C (70 mg/dL for CVD and 100 mg/dL for patients with HeFH and no D) o use a maximum dose of atorvastatin or rosuvastatin documentation of a causal relationship must be use and muscle symptoms. Documentation must nt experienced pain, tenderness, stiffness, cramping,





Preferred Agents	Non-Preferred Agents	SA Criteria
		 Muscle symptoms occurred when re-challenged at a lower dose of the same statin; AND Muscle symptoms occurred after switching to an alternative statin; AND Documentation ruling out non-statin causes of muscle symptoms (e.g., hypothyroidism, reduced renal function, reduced hepatic function, rheumatologic disorders, such as polymyalgia rheumatica, steroid myopathy, vitamin D deficiency, or primary muscle disease); OR The patient has been diagnosed with statin-induced rhabdomyolysis The diagnosis should be supported by acute neuromuscular illness or dark urine AND an acute elevation in creatine kinase (usually >5,000 IU/L or five times the upper limit of normal) If the patient failed to reach target LDL-C (<70 mg/dL for patients with clinical ASCVD and <100 mg/dL for patients with HeFH and no history of clinical ASCVD, adherence to maximally-tolerated statin and ezetimibe has been verified using pharmacy claims data and the patient is determined to be compliant for at least three consecutive months prior to the lipid panel demonstrating suboptimal reduction Maximally-tolerated statin will continue to be used in conjunction with alirocumab; AND Patient has not had a prior trial and failure of an alternative PCSK9 inhibitor; AND Request is being made for the lowest approved alirocumab dose (75 mg every 2 weeks) to adequately treat the patient. Requests for an escalated dose (150 mg every 2 weeks) must contain a lipid panel documenting suboptimal reduction in LDL-C after at least 4 weeks (2 doses) of alirocumab at the lower (75 mg every 2 weeks) dose. Renewal Criteria (may be requested by PCP) Lipid panel showing a further reduction in LDL-C compared to the labs prior to initiating alirocumab; AND Continued adherence to maximally-tolerated statin dose established prior to the original alirocumab approval Ouantity Limit Two pens/syringes p





Preferred Agents	Non-Preferred Agents	SA Criteria
Trejerred Agents	Non-Trejerred Agents	INITIAL CRITERIA • Age ≥ 18 years if diagnosis is atherosclerotic cardiovascular disease (ASCVD); OR • heterozygous familial hypercholesterolemia (HeFH): OR • Age ≥ 13 years if diagnosed with homozygous familial hypercholesterolemia (HoFH); AND • Prescribed by or in consultation with a specialist (including cardiologists, lipidologists, or endocrinologists); AND • Diagnosis of ASCVD, HeFH as confirmed by genotyping or by clinical criteria ("definite FH" using either the Simon Broome or WHO/Dutch Lipid Network criteria), or HoFH as confirmed by either: • Documented DNA test for functional mutation(s) in both LDL receptor alleles or alleles known to affect LDL receptor functionality OR • A history of an untreated LDL-C concentration > 500 mg/dL and triglycerides <300 mg/dL and both parents with documented untreated TC >250 mg/dL; AND • Prior treatment history with highest available dose or maximally-tolerated dose of high intensity statin (atorvastatin or rosuvastatin) AND ezetimibe for at least three continuous months with failure to reach target LDL-C (70 mg/dL for patients with clinical ASCVD and 100 mg/dL for patients with HeFH or HoFH and no history of clinical ASCVD and 100 mg/dL for patients with HeFH or HoFH and no history of clinical ASCVD and 100 mg/dL for patients with the weak the established between statin use and muscle symptoms. Documentation must demonstrate that the patient experienced pain, tenderness, stiffness, cramping, weakness, and/or fatigue and all of the following: • Muscle symptoms resolve after discontinuation of statin; AND • Muscle symptoms occurred when re-challenged at a lower dose of the same statin; AND • Muscle symptoms occurred after switching to an alternative statin; AND • Documentation ruling out non-statin causes of muscle symptoms (e.g., hypothyroidism, reduced renal function, reduced hepatic function, rheumatologic disorders, such as polymyalgia rheumatica, steroid myopathy, vitamin





Preferred Agents	Non-Preferred Agents	SA Criteria
		 an acute elevation in creatine kinase (usually >5,000 IU/L or five times the upper limit of normal). If the patient failed to reach target LDL-C (<70 mg/dL for patients with clinical ASCVD and <100 mg/dL for patients with HeFH or HoFH and no history of clinical ASCVD), adherence to maximally-tolerated statin and ezetimibe has been verified using pharmacy claims data and the patient is determined to be compliant for at least three consecutive months prior to the lipid panel demonstrating suboptimal reduction. Maximally-tolerated statin will continue to be used in conjunction with evolocumab: AND Patient has not had a prior trial and failure of an alternative PCSK9 inhibitor. Renewal Criteria (May be requested by PCP) Lipid panel showing a further reduction in LDL-C compared to the labs prior to initiating evolocumab; AND Continued adherence to maximally-tolerated statin dose established prior to the original evolocumab approval. Quantity Limit ASCVD or HeFH: Two pens or syringes per month HoFH: Three pens or syringes per month
Platelet Inhibitors		
clopidogrel dipyridamole Effient® ticlopidine HCL	Aggrenox® ASA/dipyridamole Brilinta® *Durlaza ER TM Persantine® Plavix® **Zontivity TM	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit plus Clinical Criteria for Platelet Inhibitors **Durlaza ER** Aspirin is covered without SA; clinical reason as to why aspirin cannot be used. **Zontivity** Diagnosis of MI (myocardial infarction) or PAD (peripheral arterial disease); AND AND Patients must not have a history of stroke, TIA, ICH, GI bleed and peptic ulcer; AND Must have concomitant therapy with clopidogrel, unless patient has a





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Preferred Agents	Non-Preferred Agents	SA Criteria
		contraindication to clopidogrel in which case patient must have concomitant
		therapy with aspirin; AND
		• Patient is 18 years of age or older; AND
		Prescribed by or in consultation with a cardiologist.
Pulmonary Arterial Hype	ertension Agents	
Inhaled Prostacyclin Analogue	es	LENGTH OF AUTHORIZATIONS: 1 year
Ventavis [®]	Tyvaso [®]	Routine PDL edit
Oral Endothelin Receptor Ant		
Letairis [®]	Opsumit [®]	
Tracleer [®]		
*Phosphodiesterase 5 Inh	nibitors (PDE-5)	*Clinical Criteria for PDE-5
Adcirca TM	Revatio [®] tab, susp & inj	• Diagnosis of pulmonary hypertension in patients >18 years is required; AND
sildenafil tab		The prescriber must be a pulmonary specialist or cardiologist; AND
Prostacyclin Vasodilator	and Receptor Agonist	Must have a rationale for not taking the oral Revatio® to receive a SA
110stacy offit y asocifator	Orenitram TM	for the injectable Revatio®.
	Uptravi [®]	for the injectuate Nevanto .
Soluble Guanylate Cyclas		
	Adempas [®]	
ral Nervous System		
Alzheimer's Agents		
Cholinesterase Inhibitors		LENGTH OF AUTHORIZATIONS : Length of prescription (up to 3 months)
donepezil <mark>OTD</mark> & tab	Aricept [®] ODT, tab	Routine PDL edit
Exelon [®] (transderm)	Exelon® cap	
	galantamine IR, ER tab/soln	
	Razadyne [®] IR, ER	
	rivastigmine cap & <mark>patch</mark>	
	Namzaric® (donepezil/memantine)	
NMDA Receptor Antagonist		
Namenda [®] soln	Namenda® Dose Pack /XR tab	
memantine tab	Namenda [®] tab	
	memantine Dose Pack & soln	





Preferred Agents	Non-Preferred Agents	SA Criteria
*Anticonvulsants		
Barbiturates		LENGTH OF AUTHORIZATIONS: 1 year
phenobarbital elixir/tab	Mysoline [®]	
primidone		Routine PDL edit plus
		*Clinical Criteria for Anticonvulsants:
D 11		• A therapeutic failure of at least one preferred drugs within the same class.
Benzodiazepines	I ODT	
clonazepam Diastat [®] rectal	clonazepam ODT diazepam [®] rectal	Onfi SA Fax Form
Diastat Bectal Diastat AcuDial Rectal	diazepam® Device rectal	
Diastat Acubiai Tectai	Fin® tab	
	Onfi [®] susp/tab	
Carbamazepine Derivatives	J. S. S. P. S.	
carbamazepine chewable tab/susp/tab	Aptiom [®]	
carbamazepine ER (generic for	carbamazepine XR Carbatrol®	
Carbatrol®)		
oxcarbazepine tab	Equetro [®] cap	
Tegretol®XR	oxcarbazepine susp Oxtellar TM XR	
Trileptal [®] susp	Oxtellar XR Tegretol [®] susp/tab	
	Tegretoi susp/tab Trileptal [®] tab	
Hydantoins	Triiepitii tav	
Dilantin [®] cap/Infatab phenytoin cap/	Dilantin [®] susp	
chew tab/susp	Peganone [®]	
phenytoin ext cap		
Phenytek [®]		
Succinimides		
ethosuximide cap/syrup	Celontin [®]	
	Zarontin® cap/syrup	
Valproic Acid and Derivatives		
divalproex tab & sprinkle	Depakene [®] cap/syrup	
divalproex ER	Denakote [®] ER & sprinkle	
valproic acid	Stavzor®	
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Preferred Agents	Non-Preferred Agents	SA Criteria
Other Anticonvulsants	, , ,	
felbamate susp/tab Gabitril® Lamictal® XR lamotrigine tab levetiracetam soln/ tab levetiracetam ER Vimpat® soln/tab topiramate tab & sprinkle zonisamide	Banzel® susp/tab Briviact® Felbatol® susp/tab Fycompa® susp/tab Keppra® soln/tab Keppra® XR Lamictal® ODT/ODT dose pk Lamictal® tab/dose pk Lamictal® XR dose pk lamotrigine tab dose pk lamotrigine ODT lamotrigine XR Potiga® Qudexy TM XR Sabril® powder pack/tab tiagabine Topamax® tab & sprinkle Trokendi XR Zonegran®	
Antidepressants		
Other		LENGTH OF AUTHORIZATIONS: 1 year
bupropion IR, SR &XL mirtazapine ODT & tab trazodone venlafaxine IR & ER cap	Aplenzin® Brintellix® desvenlafaxine ER desvenlafaxine fumarate ER Effexor® XR Emsam® transdermal Fetzima® Forfivo® XL Khedezla TM Marplan® Nardil® nefazodone Oleptro® ER	Routine PDL edit plus Clinical Criteria for Antidepressants A therapeutic failure of at least two preferred drugs within the same class.





Preferred Agents	Non-Preferred Agents		SA Criteria
	Parnate® phenelzine Pristiq® Remeron® ODT & tab tranylcypromine sulfate Trintellix venlafaxine ER tab Viibryd® tab/dose pk Wellbutrin® IR, SR & XL		
SSRI			
citalopram soln/tab escitalopram tab fluoxetine cap/soln fluvoxamine paroxetine tab sertraline tab	Brisdelle® Celexa® tab escitalopram soln fluoxetine DR cap/tab fluvoxamine ER Lexapro® soln/tab Luvox® CR paroxetine CR Paxil® tab/susp & Paxil® CR Pexeva® Prozac® cap/weekly Sarafem® sertraline conc Zoloft® conc/tab		
Antimigraine Agents			
Relpax® sumatriptan succinate tab cartridge/nasal/vial/pen rizatriptan tab & MLT	almotriptan Alsuma [®] Amerge [®] Axert [®] Cambia [®] Frova [®] Initrex [®] cartridge/nasal/pen/tab/vial	LENGTH OF AUTHORIZATIONS: Routine PDL edit	1 year





Preferred Agents	Non-Preferred Agents	SA Criteria
	Maxalt [®] tab &MLT Migranow TM Kit naratriptan Onzetra TM Xsail TM Sumavel [®] Dosepro Treximet [®] Zecuity [®] patch Zembrace TM SymTouch TM Zomig [®] tab/nasal spray/ZMT	
Antipsychotics		
Atypical		LENGTH OF AUTHORIZATIONS: 1 year
aripiprazole soln & <mark>tab</mark> clozapine ODT/tab Geodon® IM	Abilify [®] tab and IM aripiprazole ODT Clozaril [®]	Routine PDL edit plus
Latuda [®] olanzapine ODT/tab olanzapine/ fluoxetine	Fanapt [®] <mark>tab</mark> & titration pk Fazaclo [®] Geodon [®]	 Clinical Criteria for Antipsychotics A therapeutic failure of at least one preferred drug within the same class.
quetiapine tab risperidone ODT/ soln/tab	Invega [®] *Nuplazid TM	*Clinical Criteria Nuplazid TM
Seroquel [®] IR/XR ziprasidone capsule	olanzapine IM paliperidone ER Rexulti® tab Risperdal® ODT/soln/tab Saphris® SL Symbyax® Versacloz TM Vraylar TM Zyprexa® tab/IM/Zydis	 Routine PDL edit plus Member is 18 years or older Indicated for the treatment of hallucinations and delusions associated with Parkinson's disease psychosis. Quantity Limit = 2 per day Antipsychotics In Children Less Than 18 Years SA Fax Form
Typical		LENGTH OF AUTHORIZATIONS: 1 year
amitriptyline/perphenazine chlorpromazine	haldol (injection) pimozide	Routine PDL edit





Preferred Agents	Non-Preferred Agents	SA Criteria
fluphenazine elixir/soln/tab	Moban [®]	
haloperidol tab	molindone	
haloperidol lactate conc/IM	$Orap^{ ext{ ext{@}}}$	
loxapine		
perphenazine		
trifluoperazine		
thiothixene		
thioridazine		
Neuropathic Pain		
capsaicin OTC topical	Cymbalta [®]	LENGTH OF AUTHORIZATIONS : 1 year
duloxetine 20, 30 & 60 mg	duloxetine 40 mg	Routine PDL
gabapentin cap, tab & soln	Gralise™	Routine 1 DL
lidocaine 5% patch	Horizant TM	
Lyrica [®] cap	Irenka TM	
	Lidoderm® patch Lyrica® Soln	
	Lyrica Soln	
	Neurontin® cap, tab, soln	
	Savella TM & Savella TM Dose Pak	
Non-Ergot Dopamine Recep	Qutenza Kit® (Topical)	
pramipexole	Mirapex® IR & ER	LENGTH OF AUTHORIZATIONS: 1 year
ropinirole HCl	Neupro®	<u>LENGTH OF AUTHORIZATIONS.</u> 1 year
Tophin of Tier	pramipexole ER	Routine PDL edit
	Requip [®] IR & XR	Nouther 1 DE cuit
	ropinirole HCl ER	
Sedatives / Hypnotics		
temazepam 15 & 30 mg	estazolam	LENGTH OF AUTHORIZATIONS : Length of the prescription (up to 3
•	flurazepam	months)
	Halcion [®]	
	$Restoril^{®}$	Routine PDL edit plus
	temazepam 7.5 mg / 22.5 mg	
	triazolam	
Sedatives / Hypnotics (Non-l		
zolpidem	Ambien® IR & CR	*Clinical Criteria for Hetlioz TM
	Belsomra [®]	Length of Authorization: 6 months. For Renewal - must document therapeutic
	$Edluar^{TM}$	benefit and confirm compliance





Preferred Agents	Non-Preferred Agents	SA Criteria
	eszopiclone *Hetlioz TM Intermezzo® Lunesta® Rozerem® Silenor® Sonata® Zaleplon® zolpidem CR Zolpimist TM spray zolpidem (generic Intermezzo®)	 For the treatment of Non-24-Hour Sleep-Wake Disorder (Non-24), AND The patient is completely blind, AND Patient must be age 18 years of age or older. Quantity limit = 1 tablet per day.
Skeletal Muscle Relaxants		
baclofen chlorzoxazone cyclobenzaprine HCL dantrolene sodium methocarbamol tizanidine tab	Amrix® *carisoprodol *carisoprodol/ASA *carisoprodol/ASA/codeine cyclobenzaprine ER Dantrium® Fexmid® Lorzone® metaxalone orphenadrine citrate orphenadrine/ASA/caffeine Parafon Forte® DSC Robaxin® Skelaxin® *Soma® tizanidine cap Zanaflex®	 LENGTH OF AUTHORIZATIONS: 1 year for chronic conditions Duration of prescription (up to 3 months) for acute conditions One month per every 6 months for carisoprodol products Routine PDL edit plus *Clinical Criteria for Carisoprodol Products The patient is at least 16 years of age; AND Only approve for ACUTE, painful musculoskeletal conditions. Quantity limit = 4 tablets per day Limit approval to one month supply (120 tablets) Additional authorization will not be granted for at least 6 months following the last day of the previous course of therapy. Soma/carisoprodol SA Fax Form
Smoking Cessation	1 M 1 GO® = 1	
bupropion SR Chantix® Chantix® DS PK nicotine gum/lozenge/patch	Nicoderm CQ [®] Patch Nicorette [®] Gum/Lozenges Nicotrol [®] Inhaler & NS Zyban [®]	LENGTH OF AUTHORIZATIONS: 6 months Routine PDL edit





Preferred Agents	Non-Preferred Agents	SA Crite	ria
*Stimulants/ADHD Medication	ons		
Amphetamine Products		LENGTH OF AUTHORIZATIONS: 1 year	
**Adderall [®] XR	Adderall [®] IR	Routine PDL edit plus	
amphetamine salts combo	Adzenys XR ODT TM	•	
dextroamphetamine	amphetamine salts combo XR	*Clinical Criteria for all Stimulants/ADHD Drugs	
Vyvanse [®]	Desoxyn [®]	Age Edits for Stimulants	
	Dexedrine [®]	• Patients > 18 years old - a confirmed diagnosis of ADHD	, ADD; OR other
	dextroamphetamine SR & soln	FDA approved indication is required.	
	Dyanavel TM XR susp	Each product listed below requires an SA for ages less that	an the FDA/PI
	Evekeo TM	indicated age.	
	methamphetamine		
	Procentra® soln	Brand name	PI age
	Zenzedi [™]		less than
		Adzenys XR ODT TM	6 years
		Aptensio TM XR	6 years
		Extended-release once-daily products; e.g., Adderall	6 years
		XR, Metadate CD, Concerta® Ritalin LA® etc.	
		Dyanavel TM XR susp	6 years
		Focalin XR®	6 years
		Intuniv®	4 years
		Immediate release formulations: e.g., methylphenidate	3 years
		Kapvay [®] SR Strattera [®]	6 years
			6 years
		QuilliChew ER™	6 years
		<i>Quillivant</i> ™ <i>XR</i> susp	6 years
		**Step Edit for Adderall XR®	
		If a trial & failure of a preferred product occurs and the physic	rian requests Add
		XR [®] or amphetamine salts combo XR. The brand Adderall XI	R ^{®-} is preferred or
		the generic.	is preferred of
		and general	
Methylphenidate Products			
Focalin XR [®]	Aptensio TM XR	Stimulants/ADHD Meds in Children Less Than FDA India	cated Age & Ove
All methylphenidate generic IR	Concerta [®]	SA Fax Form	
tablets	Daytrana [®]		





Preferred Agents	Non-Preferred Agents	SA Criteria
methylphenidate SR	dexmethylphenidate IR & XR Focalin® Metadate CD® Metadate ER® Methylin ER® Methylin® chew& soln methylphenidate chew & soln methylphenidate LA Ritalin® Ritalin LA® & SR® QuilliChew ER™ Quillivant™ XR susp	
Miscellaneous Products	The state of the s	Step Edit for**Kapvay® SR 12H
Strattera® **Kapvay® SR 12H	armodafinil (generic Nuvigil ^{IM}) clonidine ER (generic Kapvay [®]) guanfacine ER ***modafinil ***Nuvigil TM ***Provigil [®] Intuniv [®]	If a trial & failure of a preferred product occurs and the physician requests Kapvay® SR 12H or clonidine ER then Kapvay® SR is preferred over the generic clonidine ER. ***Nuvigil™/Provigil®/modafinil: Length of Authorizations: 1 year for sleep apnea and narcolepsy; 6 months for shift work sleep disorder. • Approvable diagnoses include: • Sleep Apnea: Requires documentation/confirmation via sleep study or that C-PAP has been maximized; OR • Narcolepsy: Documentation of diagnosis via sleep study; OR • Shift Work Sleep disorder: ONLY APPROVABLE FOR 6 MONTHS, work schedule must be verified and documented. Shift work is defined as working the all night shift. • Minimum age of 16 years for Provigil® • Minimum age of 17 years for Nuvigil™
Dermatologic		
Acne Agents, Topical		A PANCHAL OF A MANAGEMENT AND AND ASSESSMENT OF THE PANCHAL OF THE
Combo Benzoyl Peroxide , Clindamyc		LENGTH OF AUTHORIZATIONS: 1 year
benzoyl peroxide wash/cr/gel/lotion (OTC)	Acanya TM w/pump Acne Clearing System [®] (OTC)	Routine PDL edit plus
Benzaclin [®] Benzaclin [®] Pump	Aczone [®] Gel and Gel Pump	Failure to respond to a therapeutic trial of at least two weeks of one preferred drug.





Preferred Agents	Non-Preferred Agents
clindamycin phosphate sol	Avar Cleanser, Medicated Pad
erythromycin solution	Avar-E
Panoxyl-4 Acne Cr Wash (OTC)	Avar-E LS
	Avar LS Cleanser, Medicated Pad
	$Azelex^{\mathbb{R}}$
	Benzamycin
	BP 10-1
	Benzefoam TM regular &Ultra TM
	Benzepro
	benzoyl peroxide wash/cr/gel/
	lotion/foam/towelette (RX)
	benzoyl peroxide 6% cleanser (OTC) BPO Kit
	Cleocin T [®]
	Clindacin TM Pac Kit
	Clindagel®
	clindamycin/benzoyl peroxide
	(Benzaclin [®]) & (Duac [®]) generics
	clindamycin phosphate foam, gel, lotion,
	med swab
	clindamycin/tretinoin (generic Veltin®)
	$Delos^{TM}$ $Lotion^{TM}$
	Duac [®] gel
	erythromycin gel, med. swab
	Evoclin TM
	Inova TM
	Lavoclen TM Cleanser & Kit
	Neuac TM topical/kit
	Onexton TM gel & w/Pump
	Ovace Wash, Ovace Plus Cream ER,
	Cleanser ER, Lot, Shampoo, Wash Pacnex®HP & LP
	Panoxyl [®] 3% cr OTC
	Promiseb® Complete
	Promiseb Complete Rosula Cleanser
	Rosula Cleanser Se BPO [®] Wash Kit & cleanser
	Sulfacetamide Cleanser ER

Clinical Criteria for Dermatologic Acne Agents

- Prescriptions for patients over the age of 18 years will require a SA to determine diagnosis for treatment; **AND**
- Products are intended for acne only. SA for a cosmetic indication cannot be approved.





Preferred Agents	Non-Preferred Agents	SA Criteria
Retinoids/Combinations, Top Differin® 0.1% cr/gel/lot Differin® 0.3% cr/gel/lot Retin® A 0.025., 0.05, 0.1 % cr & 0.01, 0.025,% gel	Sulfacetamide Cleanser, Shampoo, Susp Sulfacetamide Sodium/Sulfur Cr, Susp, Sunscreen SSS 10-5 Foam Sulfacetamide/Sulfur/ Cleanser, Cleanser Kit, Lotion Med. Pad, Sulfacetamide / Sulfur / Urea Cleanser Sumadan Wash, Kit Sumadan XLT Sumaxin CP Kit Veltin Acnefree Severe Kit Otc adapalene 0.1% cr/gel/lot adapalene 0.3% gel/gel w/pump Atralin 0.05% gel Avage 0.1% cr Avita 0.025% cr/gel Epiduo & Epiduo Forte Gel *Fabior 01% Foam Renova 0.02% cr/cr pump Retin -A Micro 0.04%, 0.1% gel Retin -A Micro 0.04%, 0.1% gel Retin -A Micro 0.08%, 0.04%, 0.1% pump Tazorac Cr & gel tretinoin 0.025, 0.1% cr & 0.01, 0.025, 0.05% gel tretinoin microsphere 0.04% & 0.1% gel Ziana gel	*Clinical Criteria for Fabior TM Foam • Patient must be between the ages of 12 and 18 years of age
Antifungal Topical	Alevazol® OTC	A ENGRET OF A URHODIZ ARYONG CARONING
ciclopirox soln clotrimazole cr (RX)	Alevazoi OIC Azolen® Tincture OTC	LENGTH OF AUTHORIZATIONS: 6 MONTHS
clotrimazole cr (RX) clotrimazole cr (OTC)	Bensal HP®	Routine PDL edit plus
clotrimazole cr (OTC)	Ciclodan [®] Kit	Routine 1 DD cuit plus
clotrimazole som (OTC)	ciclopirox cr/shampoo/gel	*Clinical Criteria for Topical Onychomycosis Agents (ciclopirox/Penlac®,
ketoconazole shampoo	ciclopirox kit	CNL-8 TM , Jublia [®] , Kerydin TM)
ketoconazole cr	ciclopirox suspension	Other Committee of the





miconazole init (OTC) miconazole provder (OTC) miconazole powder (OTC) miconazole provder (OTC) miconazole provder (OTC) miconazole cr (OTC) miconazole cr (OTC) mystatin oft nystatin for nystatin powder nystatin t-trianecholone cr & oint terbinafine cr (OTC) tolnaftate cr (OTC) tolnaftate cr (OTC) tolnaftate son (OTC) toln	Preferred Agents	Non-Preferred Agents		SA Criteria
	miconazole nitrate (OTC) miconazole powder (OTC) miconazole spray (OTC) miconazole cr (OTC) nystatin oint nystatin Cr nystatin powder nystatin-triamcinolone cr & oint terbinafine cr (OTC) tolnaftate cr (OTC) tolnaftate powder (OTC) tolnaftate aero pow (OTC) tolnaftate spray (OTC)	clotrimazole-betamethasone lotion *CNL 8® Kit Desenex® Aero Powder (OTC) econazole Ertaczo® Exelderm® cr Exelderm® soln Extina® Fungi-Nail® (OTC) Fungoid® Kit (OTC) Fungoid® (OTC) *Jublia® ketoconazole foam *Kerydin® Lamisil AT® cr, gel (OTC) Lamisil® Spray (OTC) Loprox® Shampoo/Kit Lotrimin AF® cr (OTC) Lotrisone® cr **Luzu® Mentax® Naftin® cr Naftin® gel Naftifine CR Nyata Kit® Nizoral A-D® Shampoo (OTC) oxiconazole cr (generic Oxistat® cr) Oxistat® cr Oxistat® Lotion Pediaderm AF® PediPak® *Penlac® Tinactin® Aero Powder (OTC) Tinactin® Spray (OTC)	 A failure of an adequate triffingernail infections; 12 we itraconazole (60 days for fi An allergy or contraindicate itraconazole; AND Patient is at least 18 years of the example of authorization – 3 more ingworm (tinea cruris, tine) A therapeutic failure with a patient is at least 18 years of the example of the e	al of ONE oral alternative - terbinafine (6 weeks for beeks for toenail infections); fluconazole (6 months); ngernail infections; 90 days for toenail); OR ion to oral terbinafine, fluconazole or of age or older (Iulizonazole): In this ented diagnosis of athlete's foot (tinea pedis) or ea corporis); AND It least two (2) topical antifungal drugs; AND of age or older rams





Preferred Agents	Non-Preferred Agents		SA Criteria
Immunomodulators Atopic De			
*Elidel [®]	*Protopic [®]	LENGTH OF AUTHORIZA	TIONS: 1 year
	tacrolimus	Routine PDL edit plus	
		Clinical Criteria for Atopic D	<u> Permatitis, Topical</u>
			ate for ages > 2 years. Perate to severe for ages > 2 years. ate to severe for ages > 18 years; AND . Peroids (i.e., desonide, fluticasone propionate,
Psoriasis, Topical			
calcipotriene soln	calcipotriene cr/oint Calcitrene® calcitriol Dovonex® *Enstilar® Foam Micanol® Sorilux™ Taclonex® Taclonex® Vectical	*Clinical Criteria for Enstilar Length of Authorization: 4 we Diagnosis of plaque psoria Minimum age of 18 years; Requires a therapeutic failu within the same class.	r [®] Foam eks sis; AND
Steroids			
Steroids, Topical Low Potency alclometasone dipropionate cr/oint hydrocortisone/min oil/pet oint hydrocortisone acetate/urea hydrocortisone cr/gel/lot/oint hydrocortisone/aloe gel	aqua glycolic HC Capex® shampoo Derma-smoothe-FS desonate gel/cr/lot/oint Desowen® lot fluocinolone 0.01% oil Pediaderm® HC Pediaderm® TA Texacort®	Routine PDL edit plus Clinical Criteria for Steroids A therapeutic failure of at	





Preferred Agents	Non-Preferred Agents		SA Criteria
Steroids, Topical Medium Potency	· · · · · · · · · · · · · · · · · · ·		
fluticasone propionate cr/oint mometasone furoate cr/oint/sol	betamethasone valerate foam clocortolone cr Cloderm® Cordran® tape Cutivate® cr/lot Dermatop® cr/oint Elocon® cr/oint/soln fluocinolone acetonide cr/oint/soln flurandrenolide cr fluticasone propionate lot hydrocortisone butyrate cr/oint/soln/ emollient hydrocortisone valerate cr/oint Luxiq® Momexin® Pandel® prednicarbate cr/oint Synalar ® Synalar TS® Ticanase kit®		
Steroids, Topical High Potency			
betamethasone valerate cr/lot/Oint triamcinolone acetonide cr/lot/oint fluocinonide sol	amcinonide cr/lot/oint betamet diprop & prop gly cr/lot/oint betamet diprop cr/foam/gel/lot/oint DermacinRX® SilaPak™ DermacinrRX® Silazone desoximetasone cr/gel/oint/spray diflorasone diacetate cr/oint Diprolene® lot/oint DiproleneAF®cr fluocinonide cr/ emollient/ gel/oint/soln Halog® cr/oint Kenalog® aerosol *Sernivo™ Silazone® II Kit Topicort®cr/gel/oint/spray	Indicated for the treatmentMinimum age restriction of	least two preferred drugs within the same class. of mild to moderate plaque psoriasis of 18 years of age 4 weeks (Treatment beyond 4 weeks is not





Preferred Agents	Non-Preferred Agents	SA Criteria
·	Trianex [®] oint triamcinolone spray triamcinolone/dimethicone Vanos [®] cr Whytederm [®] Tdpak	
Steroids, Topical Very High Potency		
clobetasol emollient clobetasol propionate cr/gel/oint/soln halobetasol propionate cr/oint	Apexicon TM E clobetasol lot/shampoo clobetasol propionate foam/spray Clobex [®] lot/shampoo/spray Clodan [®] kit Halonate [®] Olux [®] Olux [®] -E Temovate [®] oint Ultravate [®] cr/lotion/oint	
Endocrine and Metabolic Agen	Ultravate [®] PAC & Ultravate [®] X	
Androgenic Agents (Testosteron	* '	
Androgel [®]	Androderm [®] Axiron [®] soln Fortesta [®] Natesto Nasal Gel [®]	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit plus
	Testim [®] testosterone (generic for Androgel [®]) testosterone gel/packet/pump (generic for Vogelxo TM) testosterone (generic for Fortesta [®]) Vogelxo TM gel/packet/pump	Failure to respond to a therapeutic trial of at least one week of one preferred drug
Antihyperuricemics		
allopurinol colchicine tabs Probenecid [®] probenecid & colchicine	colchicine caps *Colcrys® Uloric® Zyloprim®	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit plus *Clinical Criteria for Colcrys • Diagnosis of Familial Mediterranean Fever; OR • Acute Gout Flare:





Preferred Agents	Non-Preferred Agents	SA Criteria
		o Trial and failure of one of the following:
Diabetes Hypoglycemics: Inject	able Amylin Anglegs	NSAID or Corticosteroid
Diabetes Hypogryceniics: Inject	*SymLin®	LENGTH OF AUTHORIZATIONS: 1 year
	*SymLin [®] Pens	*Clinical Criteria for Injectable Amylin Analogs • Patient must have a history of at least a 90 day trial of insulin. • SymLin® is only indicated as adjunct therapy with insulin. • Patient meeting ALL of the following criteria may be approved: ○ Diagnosis of Type 1 or 2 diabetes; AND ○ On insulin therapy; AND ○ Failure to achieve adequate glycemic control (HbA1c ≤ 6.5%).
Diabetes Hypoglycemics: Inject		T TOUGHT OF A THYONG A
Byetta [®]	Bydureon TM Tanzeum TM Trulicity TM Victoza [®]	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
Diabetes Hypoglycemics: Inject	able Insulins	
Insulin Mix		LENGTH OF AUTHORIZATIONS: 1 year
Humalog [®] Mix 50/50 vial Humalog [®] Mix 75/25 vial Humulin [®] 70/30 vial Novolog [®] Mix 70/30 pen/vial	Humalog [®] Mix 50/50 Kwikpen Humalog [®] Mix 75/25 Kwikpen Humulin [®] 70/30 pen (OTC) Novolin [®] 70/30 vial (OTC)	Routine PDL edit
Insulin N		
Humulin® N vial (OTC)	Humulin [®] N pen Novolin [®] N vial (OTC)	
Insulin R		
Humulin [®] R vial	Novolin [®] R vial (OTC)	
Long-Acting Insulins		
Lantus [®] Solostar [®] &vial Levemir [®] pen/vial	Toujeo [®] Solostar [®] Tresiba [®] FlexTouch [®] Pen	
Rapid-Acting Insulins Humulin 500 U/M pen & vial Humalog® vial	Apidra [®] cartridge/Solostar/vial Humalog [®] Cartridge	





Novolog® cartridge/Flexpen/vial				
Diabetes Oral Hypoglycemics Cartridge (inhalation)	Preferred Agents			SA Criteria
Dral Hypoglycemics Alpha-Glucosidase Inhibitors LENGTH OF AUTHORIZATIONS: 1 year	Novolog [®] cartridge/Flexpen/vial	Humalog Kwikpen [®] Afrezza [®] cartridge (inhalation)		
Cral Hypoglycemics Alpha-Glucosidase Inhibitors LENGTH OF AUTHORIZATIONS: 1 year	Diabetes Oral Hypoglycemics			
Glyset® Precos® Oral Hypoglycemics Biguanides metformin ER (generic for Glucophage® XR) Glutmetza® Glutmetza® Glutmetza® Riomet® susp metformin ER (generic Fortamet®) metformin ER (generic Fortamet®) metforman ER (generic Glumetza®) Oral Hypoglycemics Biguanide Combination Products glyburide/metformin glipizide/metformin Glucovance® Oral Hypoglycemics DPP-IV Inhibitors & Combination Janumet® Janumet XR® Janumet XR® Janumet XR® Janumiet XR Jentadueto XR ^{IM} Kazano ^{IM} Fradjenta TM Conglyza TM Onglyza TM Prandilmetrom Oral Hypoglycemics Meglitinides Starlix® Integlinide Prandilmetrom Prandilmetro		dase Inhibitors	LENGTH OF AUTHORIZATION	<u>S</u> : 1 year
metformin ER (generic for Glucophage® IR & XR Glumetza® Riomet® susp metformin ER (generic Fortamet®) metformin ER (generic Glumetza®) Oral Hypoglycemics Biguanide Combination Products glyburide/metformin Glucovance® Oral Hypoglycemics DPP-IV Inhibitors & Combination Janumet® alogliptin (generic Nesina™) alogliptin/metformin (generic Kazano™) alogliptin/metformin (generic Nesina™) Janumet® alogliptin/metformin (generic Kazano™) alogliptin/metformin (generic Kazano™) alogliptin/metformin (generic Coseni™) Jentadueto IM Tradjenta™ Kazano™ Kazano™ Nesina™ Kombiglyze XR™ Kombiglyze XR™ Kombiglyze XR™ Kombiglyze XR™ Nesina™ Onglyza™ Oseni™ Oral Hypoglycemics Meglitinides Starlix® Inateglinide Prandim Prandimet™	Glyset®	miglitol (generic Glyset [®]) Precose [®]	Routine PDL edit	
metformin ER (generic for Glucophage® IR & XR Glutmetza® susp metformin ER (generic Fortamet®) metformin ER (generic Glumetza®) Oral Hypoglycemics Biguanide Combination Products glyburide/metformin glipizide/metformin Glucovance® Oral Hypoglycemics DPP-IV Inhibitors & Combination Janumet® alogliptin (generic Nesinat®) alogliptin/metformin (seneric Kazanot™) alogliptin/metformin (seneric Sazanot™) alogliptin/metformin (seneric Osenit™) Jentadueto TM Hendauteto XR™ Kazanot™ Kombiglyze XR™ Nesinat™ Kombiglyze XR™ Nesinat™ Kombiglyze XR™ Nesinat™ Nationation Osenit™ Nationationation Osenit™ Nationation Oseni				
glyburide/metformin glipizide/metformin Glucovance Oral Hypoglycemics DPP-IV Inhibitors & Combination Janumet Janumet XR® Janumet XR® Januvia® Jentadueto TM Tradjenta Monglyze XR TM Kombiglyze XR TM Nesina TM Oral Hypoglycemics Meglitinides Starlix® nateglinide Prandim® Prandimet Prandi	metformin ER (generic for	Glucophage [®] IR & XR Glutmetza [®] Riomet [®] susp metformin ER (generic Fortamet [®])		
Oral Hypoglycemics DPP-IV Inhibitors & Combination Janumet® Janumet XR® Janumet XR® Januvia® Jentadueto TM Tradjenta TM Kazano TM Kombiglyze XR TM Nesina TM Oral Hypoglycemics Meglitinides Starlix® Integlinide Prandim Prandim Prandim Prandim Met TM Prandim Met TM Integlinide Prandim Prandim Prandim Met TM Prandim Met TM Oral Hypoglycemics Meglitinides Oral Hypoglycemics Meglitinides	Oral Hypoglycemics Biguanide Com	nbination Products		
Janumet XR® Janumet XR® Januwia® Jentadueto TM Jentadueto XR TM Kazano TM Kombiglyze XR TM Nesina TM Oral Hypoglycemics Meglitinides Starlix® nateglinide Prandim® PrandiMet TM PrandiMet TM Janumet Nesina TM Kazano TM Kazano TM Nesina TM Onglyza TM Oseni TM PrandiMet TM nateglinide Prandim® Prandim® Prandimet Nesina TM Prandimet Prand	glyburide/metformin	glipizide/metformin Glucovance [®]		
Janumet XR® alogliptin/metformin (generic Kazano TM) Januvia® alogliptin/pioglitazone (generic Oseni TM) Jentadueto TM Jentadueto XR^{TM} Kazano TM Kazano TM Kombiglyze XR^{TM} Nesina TM Onglyza TM Oseni TM Oseni TM Oral Hypoglycemics Meglitinides Starlix® nateglinide Prandim® PrandiMet TM	Oral Hypoglycemics DPP-IV Inhibi	itors & Combination		
Starlix® nateglinide Prandin® PrandiMet TM	Janumet XR [®] Januvia [®] Jentadueto TM	alogliptin/metformin (generic Kazano TM) alogliptin/pioglitazone (generic Oseni TM) Jentadueto XR TM Kazano TM Kombiglyze XR TM Nesina TM		
Prandin [®] PrandiMet TM	Oral Hypoglycemics Meglitinides			
	Starlix [®]	Prandin [®] PrandiMet TM		





Preferred Agents	Non-Preferred Agents		SA Criteria
Oral Hypoglycemics Second Generation			
glimepiride glipizide glipizide ER glyburide glyburide micronized *Oral Hypoglycemics Sodium Glucose Invokana TM Invokamet TM	Amaryl [®] Diabeta [®] Glucotrol [®] Glucotrol XL [®] Glynase [®]	Length of Authorization: Init Approve for Type 2 diab	
Oral Hypoglycemics Thiazolidinedione pioglitazone	Avandia [®] Actoplus Met [®] IR & XR Actos [®] Avandaryl [®] Avandamet [®] Duetact [®] pioglitazone/metformin	Quantity Limit = 1 tablet per o	lay
	eins: Epogen [®] , Procrit [®] (Erythropo		
Procrit [®]	Aranesp® Epogen® Mircera®	months Routine PDL edit	TIONS: for duration of the prescription up to 6 may be covered under medical benefit
Glucocorticoids, Oral		<u> </u>	, and the second
budesonide EC dexamethasone soln/tab hydrocortisone methylprednisolone tab ds pk methylprednisolone 4mg tab prednisolone sodium phosphate soln prednisolone soln/tab	Cortef® cortisone acetate dexamethasone elixir/intensol Dexpak® Entocort® EC Flo-Pred® Medrol®Tab ds pk & tab	Routine PDL edit plus Trial and therapeutic failure of	
prednisone soln/tab/tab ds pk	methylprednisolone 8,16 & 32mg tab Millipred DP [®] tab Ds Pk		





Preferred Agents	Non-Preferred Agents	SA Criteria
	Millipred [®] soln/tab Orapred [®] ODT prednisolone sodium phosphate ODT prednisone intensol Rayos [®] DR tab Veripred [®]	
Growth Hormone		
Genotropin® Nutropin AQ® NuSpin TM	Humatrope® cartridge/vial Norditropin cartridge® Norditropin FlexPro®& Nordiflex® Nutropin® Nutropin AQ® cartridge/vial Omnitrope® Saizen® cartridge/vial *Serostim® Tev-Tropin® Zomacton® **Zorbtive®	 LENGTH OF AUTHORIZATIONS: 1 year Clinical Criteria for PEDIATRIC Patients (18 years of age and under) Prescriber is an endocrinologist, nephrologist, infectious disease specialist or HIV specialist or one has been consulted on this case; AND The patient has open epiphysis and one of the following diagnoses Turner Syndrome; OR Prader-Willi Syndrome; OR Renal insufficiency; OR Small for gestational age (SGA) - including Russell-Silver variant and patient is < 2 years old; OR Idiopathic Short Stature (for request for renewal only (a) information is required to be approved); OR Growth hormone deficiency (physician should provide the required information below); OR Newborn with hypoglycemia and a diagnosis of hypopituitarism or panhypopituitarism. Height is more than 2 SD (standard deviations) below average for the population mean height for age and sex, and a height velocity measured over one year to be 1 SD below the mean for chronological age, or for children over two years of age, a decrease in height SD of more than 0.5 over one year; AND Growth hormone response of less than 10ng/mL to at least two provocative stimuli of growth hormone release: insulin, levodopa, L-Arginine, clonidine, or glucagon. Clinical Critieria for Renewal (pediatrics): For renewal, a response must be documented. Patient must demonstrate improved/normalized growth velocity. (Growth velocity has increased by at least 2 cm in the first year and is greater than 2.5 cm per year); AND Patient height is more than 1 standard deviation (2") below mid-parental height





Preferred Agents	Non-Preferred Agents		SA Criteria
	v S	(unless parental height is d	iminished due to medical or nutritional reasons).
		stimulation tests and rule-on hormone response of fewer provocative stimuli of grow clonidine or glucagon when than 2.5 nanograms per mI AND Cause of growth hormone of Deficiency (AO-GHD), alcomposite hypopituitarism, as a result therapy, surgery or trauma: Other hormonal deficiencies out or stimulation testing with diagnosis of panhypopituitation. *Serostim® Diagnosis of AIDS wastings Has a documented failure, stimulants and/or other and	ogist; AND one deficiency confirmed by growth hormone out of other hormonal deficiency, as follows: growth or than five nanograms per mL to at least two owth hormone release: insulin, levodopa, L-Arginine, on measured by polyclonal antibody (RIA) or fewer of when measured by monoclonal antibody (IRMA); deficiency is Adult Onset Growth Hormone one or with multiple hormone deficiencies, such as of hypothalamic or pituitary disease, radiation of OR es (thyroid, cortisol or sex steroids) have been ruled would not produce a clinical response such as in a arism. g or cachexia; AND intolerance, or contraindication to appetite abolic agents (both Megace® & Marinol®); AND a: 3 months initial; then 1 year. Renewal is
			ent in lean body mass or weight measurements. ort bowel syndrome
Hereditary Angioedema (HAE)	Agents		
Berinert® Cinryze Kalbitor®	Firazyr [®] Ruconest [®]	LENGTH OF AUTHORIZAT supply for emergency use) Routine PDL edit plus	ΓΙΟΝS: Date of service (plus one additional
1			





Preferred Agents	Non-Preferred Agents	SA Criteria
		Clinical Criteria for Blood Modifiers Must be prescribed by and under direct care of a board-certified allergist, immunologist or hematologist; AND For prophylaxis the patient must: Have HAE attacks that occur at least once monthly; AND Be disabled at least 5 days per month; AND Have history of attacks with airway compromise / hospitalization AND Have history of prior prophylaxis with danazol: danazol contraindicated (pediatric, hepatic or renal impairment, pregnancy, breast-feeding, abnormal genital bleeding); OR Developed danazol toxicity; OR Diminished danazol efficacy. FDA Indications and Quantity Limits Berinert®: Acute abdominal, facial or laryngeal HAE attacks. Four vials per attack (plus four for emergency). Cinryze™: Prevention of HAE attacks. 20 vials per 34 days. Kalbitor®: Acute HAE attacks in patients 12 years of age and older. Three vials per attack (plus three vials for emergency). Firazyr® Acute attacks of (HAE) in adults 18 years of age and older. One syringe (plus one for emergency). Ruconest® Acute attacks of hereditary angioedema (HAE) in people over 13 years of age. Two vials (plus two for emergency). Hereditary Angioedema (HAE) SA Fax Form





Preferred Agents	Non-Preferred Agents		SA Criteria
Pancreatic Enzymes			
*pancrelipase *Zenpep® *Creon®	Pancreaze [®] Viokace [®] Pertzye [®] Ultresa [®]	 cystic fibrosis or chronic pancre For all drugs if members have to try and fail a p 	tic Enzymes ep®: diagnosis of pancreatic insufficiency due to eatitis or pancreatectomy. er has a diagnosis of Cystic Fibrosis they do not preferred. ng tube then two different pancreatic enzymes can
Progestational Agents			
medroxyprogesterone acetate (tab only) norethindrone acetate progesterone cap & injection	Aygestin [®] Prometrium [®] Provera [®]	Routine PDL edit plus Failure to respond to a therapeu product.	TIONS: 1 year Itic trial of at least one week of one preferred
Progestins Used For Cachexia			
megestrol acetate	Megace® Megace® ES megestrol suspension ES	LENGTH OF AUTHORIZAT	FIONS: 1 year
Vaginal/Oral Estrogens			
Premarin [®] Vaginal cr Vagifem [®] Vaginal tab	Estrace [®] Vaginal cr Estring [®] Vaginal ring Femring [®] Vaginal ring Osphena [®] tab	LENGTH OF AUTHORIZATE Routine PDL edit	<u>FIONS</u> : 6 months
ointestinal			
G I Antibiotics			
metronidazole tab Vancocin [®]	**Dificid®	Length of authorization: 1 Routine PDL edit plus	year
	*pancrelipase *Zenpep® *Creon® Progestational Agents medroxyprogesterone acetate (tab only) norethindrone acetate progesterone cap & injection Progestins Used For Cachexia megestrol acetate Vaginal/Oral Estrogens Premarin® Vaginal cr Vagifem® Vaginal tab Ointestinal G I Antibiotics metronidazole tab	*Pancrelipase *Zenpep* *Creon* Progestational Agents medroxyprogesterone acetate (tab only) norethindrone acetate progesterone cap & injection Progestins Used For Cachexia megestrol acetate Megace* Megace* Megace* ES megestrol suspension ES Vaginal/Oral Estrogens Premarin* Vaginal cr Vagifem* Vaginal tab Estrace*Vaginal cr Estring* Vaginal ring Femring* Vaginal ring Femring* Vaginal ring Osphena* tab Dintestinal G I Antibiotics metronidazole tab *Alinia*	*Zenpep® *Zenpep® *Creon® *Zenpep® *Creon® *Zenpep® *Creon® *Zenpep® *Creon® *Zenpep® *Creon® *Zenpep® *Creon® *Zenpep®





Preferred Agents	Non-Preferred Agents	SA Criteria
Preferred Agents	metronidazole cap ***neomycin paromomycin Tindamax® tinidazole ***Xifaxan® vancomycin capsules vancomycin compounded oral solution	Clinical Criteria for Gastrointestinal Antibiotics *Alinia®: • Tablets - For treatment of of diarrhea caused by • Cryptosporidium parvum or Giardia lamblia and if the patient has had a trial on metronidazole or oral vancomycin or a clinical reason why it cannot be tried. Length of authorization = date of service Quantity limit = 6 tabs per rolling 30 days • Suspension: • In patients ≥ 12 for treatment of diarrhea caused by Cryptosporidium parvum or Giardia lamblia and if the patient has had a trial on metronidazole or oral vancomycin or a clinical reason why it cannot be tried. Length of authorization = date of service In patients < 12 for treatment of diarrhea caused by Cryptosporidium parvum or Giardia lamblia − no trial on metronidazole or oral vancomycin required. Length of authorization = date of service **Difficid®: diagnosis of C. difficile and if the patient has had a 10 day trial of oral vancomycin or metronidazole or a clinical reason why it cannot be tried; length of authorization = 30 days. Patient must be >17 years old. ***Neomycin: diagnosis of hepatic coma − no preferred trial required. Length of authorization = one year. ****Xifaxan® Length of authorization: one year. • Xifaxan 200mg tabs: • For treatment of travelers' diarrhea caused by noninvasive strains of E. coli, in patients greater than or equal to 12 years of age - no prior authorization is required for up to nine tablets per claim. Length of authorization = 3 days. • For treatment of hepatic encephalopathy − may be approved for patients age 12 and older regardless of quantity requested (document all treatments tried in the past for this diagnosis). 550mg tabs: Length of Authorization: 6 months for IBS with diarrhea
		Xifaxan 550mg Diagnosis of irritable bowel syndrome with diarrhea (IBS-D)
		 Diagnosis of irritable bowel syndrome with diarrhea (IBS-D).





Preferred Agents	Non-Preferred Agents		SA Criteria
		 Patient has treatment following Bulk production Antispasmode Antidiarrhea 	ic IBS-D symptoms for at least 6 months; AND ried and failed at <i>least three agents from</i> the ing agents (e.g., psyllium, fiber); AND dic agents (e.g., dicyclomine, hyoscyamine); AND al agents/opiates (e.g., loperamide, ate/atropine).
Antiemetic/Antivertigo Agents			
Cannabinoids (delta-9THC derivatives		LENGTH OF AUTHORIZA	ATIONS: 6 months
**dronabinol	*Cesamet* **Marinol*	Routine PDL edit plus	
		Clinical Criteria for Cannab	<u>inoids</u>
		 Patient has tried and the medical reason not to receptor antagonist please. Patient has tried and the patient has tried an	chemotherapy induced nausea and vomiting, AND failed, has a contraindication to, an intolerance, or a try the combination of Emend [®] plus a 5HT3 lus a corticosteroid; AND failed megestrol acetate oral suspension OR has a lerance, drug-drug interaction, or medical reason anot be used.
		 Patient has tried and formedical reason not to receptor antagonist pl Diagnosis of AIDS-reacetate oral suspension interaction; OR 	chemotherapy induced nausea and vomiting, AND failed, has a contraindication to, an intolerance, or a try the combination of Emend® plus a 5HT3 lus a corticosteroid; AND elating wasting Patient has tried and failed megestrol on OR has a contraindication, intolerance, drug-drug strol acetate cannot be used.





Preferred Agents	Non-Preferred Agents		SA Criteria	
5HT3 Receptor Blockers		LENGTH OF AUTHORIZA	TIONS: 3 months, unless otherwise noted	
ondansetron ODT/tab	*Anzemet® *Akynzeo® *granisetron *Granisol® soln/tab *Kytril® ondansetron soln *Sancuso® patch Zofran®ODT/soln/tab *Zuplenz®film	 emetogenic chemotherapy Patient has tried and failed contraindications to, 2 diff 	Receptor Blockers: d to radiation therapy, moderate to highly , or post-operative nausea and vomiting; AND I therapeutic doses of, or has adverse effects or Ferent conventional antiemetics (e.g., promethazine, ne, metoclopramide, dexamethasone, etc.)	
NK-1 Receptor Antagonist	**Emend [®] Bi Pak **Emend [®] Tri-fold pack **Emend [®] susp ***Varubi TM	maximum of 6 months Routine PDL edit plus Clinical Criteria for NK-1 Re **Emend® (aprepitant) • Emend® does NOT require for moderately or highly end the desired for moderately or highly end to the desired for moderately or highly end to the desired for moderately or highly end to the desired for moderately or highly emet for moderately emet	re treatment failure with preferred drugs when used metogenic chemotherapy. Ind® BiPack (2-80mg tablets) per chemotherapy (riPack (1-125mg tablet and 2-80mg tablets) per gith of chemotherapy regimen or a maximum of 6 treatment failure with preferred drugs when used for togenic chemotherapy. With other antiemetic agents in adults for the sea and vomiting associated with initial and repeat accer chemotherapy, including, but not limited to,	





Preferred Agents	Non-Preferred Agents	SA Criteria	
Other		LENGTH OF AUTHORIZATIONS : 1 year, unless otherwise noted	
meclizine metoclopramide ondansetron tab & ODT prochlorperazine **promethazine	Antivert® Compazine®supp/tab Compro® *Diclegis® dimenhydrinate hydroxyzine Metozolv® ODT metoclopramide ODT **Phenergan® prochlorperazine supp promethazine 50mg Rectal Reglan® Tigan® ****Transderm-Scop® trimethobenzamide Vistaril®	Routine PDL edit plus Clinical Criteria for Antiemetics/Antivertigo, Other *Diclegis® (doxylamine/pyridoxine) • Patient must be pregnant **Promethazine • Patient must be 2 years or older ***Transderm-Scop® may be approved for 3 months if patient: • has tried and failed at least one of the following: meclizine, promethazing dimenhydrinate, diphenhydramine, or metoclopramide; OR • is unable to swallow or absorb oral drugs, OR • will be in an area/situation for an extended period of time where taking short acting agents would not be feasible	
CI Matility Chamia		Antiemetic-Antivertigo SA Fax Form	
*Amitiza® **LinzessTM	***alosetron ***Lotronex [®] ****Movantik [®] *****Relistor [®] *****Viberzi	LENGTH OF AUTHORIZATIONS: 6 months Routine PDL edit plus Clinical Criteria *Amitiza® ■ Must be 18 or older, AND ■ have one of the following diagnoses □ Idiopathic Constipation with treatment failure of at least ONE product from TWO of the following classes: ■ Osmotic Laxatives (examples: lactulose, polyethylene glycol (PEG), sorbitol); OR ■ Bulk Forming Laxatives (examples: Metamucil® (psyllium), Citrucel®, fiber); OR ■ Stimulant Laxatives (examples: bisacodyl, senna). □ Constipation Predominant Irritable Bowel Syndrome (IBS-C) ■ Patient is female; AND	





-	Preferred Agents	Non-Preferred Agents	SA Criteria
	Preferred Agents	Non-Preferred Agents	■ Treatment failure on at least ONE product from TWO of the following classes: ■ Osmotic Laxatives (examples: lactulose, polyethylene glycol (PEG), sorbitol) ■ Bulk Forming Laxatives (examples: Metamucil® (psyllium), Citrucel®, fiber) ■ Stimulant Laxatives (examples: bisacodyl, senna) ○ Opioid Induced Constipation in chronic NON-cancer pain ■ Patient has tried and failed both PEG (i.e., Miralax®) AND lactulose **Linzess® ■ Diagnosis of Idiopathic Chronic Constipation or Constipation-Predominant Irritable Bowel Syndrome (IBS); AND ■ Patient must be at least 6 years of age; AND ■ Treatment failure on at least ONE agent from TWO of the following classes: ○ Osmotic Laxatives (examples: lactulose, polyethylene glycol (PEG), sorbitol); OR ○ Bulk Forming Laxatives (examples: Metamucil® (psyllium), Citrucel®, fiber); OR ○ Stimulant Laxatives (examples: bisacodyl, senna). ***Lotronex® (alosetron) ■ Diagnosis of severe, diarrhea predominant Irritable Bowel Syndrome; AND ■ Patient is female and at least 18 years of age; AND ■ Prescriber is enrolled in the Promethus Prescribing Program for Lotronex®; AND ■ Patient has had chronic IBS symptoms for at least 6 months; AND ■ Patient has tried and failed at least three agents from the following □ bulk producing agents (e.g., psyllium, fiber); OR





Preferred Agents	Non-Preferred Agents	SA Criteria
Preferred Agents	Non-Preferred Agents	chronic NON-cancer pain with trial on both polyethylene glycol (PEG) AND lactulose without adequate response; AND • A therapeutic failure after a trial with Amitiza OR clinical reason as to why Amitiza cannot be used; AND • The patient is 18 years of age or older. *****Relistor® • Diagnosis of Opioid-Induced Constipation in ○ Adult patients with chronic non-cancer pain; OR ○ Adult patients with advanced illness; AND • Patient must be ≥ 18 years. *****Yiberzi™ Length of Authorization: 1 year • Diagnosis of irritable bowel syndrome with diarrhea (IBS-D); AND • Patient age ≥ 18 years; AND • Patient has had chronic IBS-D symptoms for at least 6 months; AND ○ Patient has tried and failed at least three agents from the following; AND
		 Bulk producing agents (e.g., psyllium, fiber); OR Antispasmodic agents (e.g., dicyclomine, hyoscyamine); OR Antidiarrheal agents/opiates (e.g., loperamide, diphenoxaylate/atropine, codeine). Patient should not have the following conditions: Known or suspected biliary duct obstruction Sphincter of Oddi disease or dysfunction Alcoholism, alcohol abuse, alcohol addiction, or drink more than 3 alcoholic beverages daily History of pancreatitis; structural diseases of the pancreas, including known or suspected pancreatic duct obstruction Severe hepatic impairment (Child-Pugh Class C) Chronic or severe constipation, sequelae from constipation, or known or suspected mechanical gastrointestinal obstruction Patients without a gallbladder who are receiving concomitant OATP1B1 inhibitors, or have mild (Child-Pugh Class A) or moderate (Child-Pugh Class B) hepatic impairment, should receive 75 mg twice daily.





Preferred Agents	Non-Preferred Agents	SA Criteria
		Bowel Disorder SA Fax Form
H. Pylori Treatment		
Pylera®	Omeclamox®-Pak lansoprazole/amoxicillin/clarithromycin Prevpac®	LENGTH OF AUTHORIZATIONS: 14 days Routine PDL edit
Histamine-2 Receptor Antagonis	sts (H-2 RA)	
famotidine (OTC & RX) ranitidine tab/syrup (OTC & RX)	cimetidine tab/syrup (OTC/RX) famotidine oral susp (OTC/RX) nizatidine cap/susp Pepcid [®] susp/tab (OTC/RX) ranitidine cap (OTC/RX) Zantac [®] syrup/ tab (OTC/RX)	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit
Proton Pump Inhibitors		
omeprazole (RX & OTC) pantoprazole	Aciphex® DR tab/sprinkle Dexilant® esomeprazole magnesium esomeprazole strontium lansoprazole cap Nexium® omeprazole/sodium bicarbonate Prevacid® RX, OTC& Solutab rabeprazole DR tab Prilosec® Rx & Susp Protonix® Zegerid® cap, OTC & susp packet	 LENGTH OF AUTHORIZATIONS: 12 weeks; unless patient meets an exception; then 1 year Routine PDL edit plus Clinical Criteria for PPIs A therapeutic failure of no less than a three-month trial of at least two different preferred drugs within the same class. Exceptions that allow for a 1 year SA for PPIs (Exceptions apply to the duration of the SA only. PDL edit still prevails before a non-preferred may be approved) Erosive Esophagitis Active GI Bleed Zollinger-Ellison Syndrome Greater than 65 years of age Under the care of a Gastroenterologist and has ruled out a nonsecretory condition Proton Pump Inhibitors SA Fax Form





Preferred Agents	Non-Preferred Agents		SA Criteria
	nd Rectal Preparations (5-ASA DERIVA	ATIVES)	
Ulcerative Colitis – Oral		LENGTH OF AUTHORIZATIONS:	1 year
Apriso® Pentasa® sulfasalazine DR & IR	Asacol [®] HD Azulfidine [®] IR &DR balsalazide disodium Colazal [®] Delzicol [™]	Routine PDL edit	
	Dipentum *Giazo [™] Lialda ® mesalamine (generic Asacol® HD) Uceris ™	*Giazo is limited to an 8 week supply	
Ulcerative Colitis – Rectal			
Canasa® rectal supp	mesalamine kit		
mesalamine enema	Rowasa® enema/kit		
	SFRowasa [®]		
	Uceris [®]		
ourinary			
Alpha-Blockers and And	rogen Hormone Inhibitors For Benign l	Prostatic Hypertrophy (BPH)	
Alpha-Blockers for BPH		LENGTH OF AUTHORIZATIONS:	1 year
alfuzosin	Flomax ®		•
tamsulosin HCL	$Rapaflo^{ ext{@}}$	Routine PDL edit plus	
	Uroxatral [®]		
Androgen Hormone Inhibitor			
finasteride	Avodart [®]		
	Dutasteride		
	Dutasteride./tamsulosin		
	Jalyn [®]		
	Proscar [®]		
Phosphodiesterase (PDE) 5 Inhibitor for BPH		**Step edit for <u>Cialis</u> ® - must try and fail	
	**Cialis®	Inhibitors for BPH and the prescriber must list of sex offenders. The patient must have Urologist.	
		Cialis SA Fax Form	





Preferred Agents	Non-Preferred Agents		SA Criteria	
Urinary Antispasmodics (Bladder Relaxant)				
oxybutynin tab/syrup	darifenacin ER (generic Enablex®)	LENGTH OF AUTHORIZATION	<u>S</u> : 1 year	
Toviaz [™] VESIcare [®]	Detrol [®] & Detrol [®] LA Ditropan [®] & *Ditropan [®] XL	Routine PDL edit plus		
	Enablex [®] flavoxate	*Clinical Criteria for Oxybutynin I Allow PDL exception for childre	ER, Ditropan XL [®] : on age 6-18 with a diagnosis of neurogenic	
	Gelnique [™] gel Myrbetriq [™]	bladder.	n ngo o 10 min n dingnosio o1 noncogeme	
	*oxybutynin ER			
	Oxytrol [®] transdermal			
	Sanctura XR			
	trospium IR & ER			
	tolterodine IR & ER			





Preferred Agents	Non-Preferred Agents	SA Criteria
	Ivon-1 rejerreu Agenis	SA Criteriii
Immunological Agents		
Multiple Sclerosis		
Avonex® Avonex® Adm Pack Betaseron® Copaxone 20 mg syringe® **Gilenya® Rebif® SQ	*Ampyra® Aubagio® Copaxone® 40 mg syringe® Extavia® Kit Glatopa™ Plegridy® Rebif® Rebi dose Pen® Tecfidera™ ***Zinbryta™	 LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit plus **Gilenva® is the preferred oral agent after a a trial on a preferred Injectable agent. To clarify: to receive one of the other non-preferred oral agents both an Injectable preferred and Gilenya® must be tried and failed. *Clinical Criteria for Ampyra® The patient has a diagnosis of Multiple Sclerosis and a gait disorder, AND Patient has no history of seizures; AND Patient's Creatinine Clearance [CrCL] ≥ 50 mL/min; AND If after 8 week trial the prescriber states that the patient showed improvement or that the drug was effective (by improved Timed 25-foot Walk), the patient may receive authorization for Ampyra® for one year. ***Clinical Criteria for Zinbryta Indicated for the treatment of relapsing forms of multiple sclerosis (MS). Minimum age of 17 years Zinbryta is contraindicated in members with pre-existing hepatic disease or hepatic impairment. Quantity Limit = 1 ml per 28 days (0.036 ml per day).
Cytokine and CAM Antagor Enbrel® Humira®	Actemra® SQ Cimzia® & Cimzia® Syringe Kit Cosentyx TM Kineret® Otezla® Otrexup® inj Orencia® Rasuvo TM inj Simponi® Taltz®	Quantity Limit = 1 ml per 28 days (0.036 ml per day). Ampyra SA Fax Form LENGTH OF AUTHORIZATION: 1 year





	Preferred Agents	Non-Preferred Agents		SA Criteria		
		Xeljanz TM XR				
Ophth	almic					
	Antibiotics					
	ciprofloxacin drops erythromycin gentamicin drops/oint Moxeza® drops neomycin/polymix/gramicidin ofloxacin drops polymyxin/trimethoprim sulfacetamide soln tobramycin Vigamox® drops	AzaSite™ drop bacitracin bacitracin/polymyxin b sulfate oint Besivance® drops Bleph®-10 Ciloxan® drops/oint Garamycin® drops/oint gatifloxacin 0.5% soln Ilotycin® levofloxacin drops Natacyn® neomycin/bacitracin/polymyxin oint Neosporin® Ocuflox® drops Polytrim® sulfacetamide oint Tobrex® drops Zymaxid® drops	LENGTH OF AUTHORIZATIONS: Routine PDL edit	Date of service only; no refills		
	Antibiotic/Steroid Combinations					
	neomycin/polymyxin/dexamethasone oint/susp Tobradex [®] oint/susp	Blephamide® Blephamide® S.O.P. Maxitrol® oint/susp neomycin/bacitracin/poly/HC neomycin/polymyxin/HC Pred-G® oint/susp sulfacetamide/prednisolone Tobradex® ST Tobramycin/dexamethasone susp Zylet®	LENGTH OF AUTHORIZATION: Routine PDL edit	Date of service only; no refills		





Preferred Agents	Non-Preferred Agents		SA Criteria
Antihistamines/Mast Cell	Stabilizers		
Antihistamines		LENGTH OF AUTHORIZATIONS:	1 year
Alaway OTC® ketotifen fumerate Pataday® drops Pazeo® Zaditor® OTC drops	azelastine drops Bepreve® Elestat® drops Emadine® drop epinastine 0.05% eye drops *Ilevro™ 0.3% drops Lastacaft® drops olopatadine Optivar® drops Patanol® drops	Routine PDL edit *Ilevro™ is limited to 1 bottle plus 1 refill	
Mast Cell Stabilizers			
cromolyn sodium	Alocril [®] drops Alomide [®] drops		
Anti-inflammatory			
NSAIDS		LENGTH OF AUTHORIZATIONS:	Date of service only; no refills
diclofenac sodium flurbiprofen sodium ketorolac 0.4%& 0.5%	Acular [®] 0.5% & LS [®] 0.4% Acuvail [®] bromfenac 0.09% Ilevro™0.3% drops Nevanac [®] Ocufen [®] Prolensa TM	*Routine PDL edit *Ilevro TM is limited to 1 bottle plus 1 refil	I
Corticosteriods			
Durezol [®] fluorometholone prednisolone acetate dexamethasone	Alrex [™] Flarex [®] FML [®] , FML Forte [®] & FML [®] S.O.P. Lotemax [™] drops/gel/oint Maxidex [®] Omnipred [®] Pred Forte [®] & Pred Mild [®] prednisolone sod phosphate Vexol [®]		





	Preferred Agents	Non-Preferred Agents	SA Criteria
	Glaucoma Agents		·
	Alpha 2 Adrenergic Agents		LENGTH OF AUTHORIZATIONS: 1 year
	Alphagan P [®] 0.1 & 0.15% brimonidine 0.2%	apraclonidine 0.5% drops brimonidine tartrate 0.15% Iopidine® 0.5% & 1%	Routine PDL edit
	Beta Blockers		
	Betoptic-S® 0.25% carteolol 1% Combigan® levobunolol 0.5% metipranolol 0.3% timolol maleate	Betagan [®] 0.5% betaxolol 0.5% Istalol [®] 0.5% Timoptic [®] drops 0.25% & 0.5% Timoptic [®] XE 0.25% & 0.5% sol-gel	
	Carbonic Anhydrase Inhibitors		
	Azopt® 1% dorzolamide dorzolamide/timolol Simbrinza™	Cosopt [®] 0.5%-2% Cosopt [®] PF Trusopt [®] 2%	
	Prostaglandin Analogs		
	latanoprost Travatan Z [®]	bimatoprost Lumigan® 0.03% & 0.01% Rescula® travoprost 0.004% Xalatan® 0.005% Zioptan™	
Respi	ratory		
	Anti-Allergens, Oral		
		*Grastek [®] SL **Oralair [®] SL ***Ragwitek TM SL	LENGTH OF AUTHORIZATIONS: 1 year Routine PDL edit plus
			 Clinical Criteria for *Grastek® Age must be between 5 through 65 years, AND Indicated for grass pollen-induced allergic rhinitis with or without conjunctivitis; AND





Preferred Agents	Non-Preferred Agents		SA Criteria
		pollen-specific IgE antibout pollens; AND Must have had a treatment and montelukast; AND Clinical reason as to why a Quantity Limit = 1 subling Clinical Criteria for **Orala Age must be between 10 to Indicated for grass pollenconjunctivitis; AND Must have evidence of a capollen-specific IgE antibout Timothy, and Kentucky B Must have had a treatment and montelukast, AND Clinical Criteria for ***Ragy Age must be between 18 to Indicated for immunothera induced allergic rhinitis, which is more pollen-specific IgE antibout Indicated for immunothera induced allergic rhinitis, which is must have evidence of a capollen-specific IgE antibout Must have had a treatment and montelukast; AND	confirmed by positive skin test or <i>in vitro</i> testing for dies for Timothy grass or cross-reactive grass It failure with or contraindication to antihistamines allergy shots cannot be used. It gual tablet per day. It with the confirmed positive skin test or in vitro testing for dies for Sweet Vernal, Orchard, Perennial Rye, lue Grass Mixed Pollens; AND that failure with or contraindication to antihistamines allergy shots cannot be used. It with the confirmed positive skin test or in vitro testing for dies for Sweet Vernal, Orchard, Perennial Rye, lue Grass Mixed Pollens; AND that allergy shots cannot be used. It with the confirmed positive skin test or in vitro testing for dies for Sweet Vernal, Orchard, Perennial Rye, lue Grass Mixed Pollens; AND that allergy shots cannot be used.
Antihistamines: First and Secon	d Generation		
First Generation Antihistamines		LENGTH OF AUTHORIZA	TIONS: 1 year
Generic only class	All Brands require a SA	Routine PDL edit	





Preferred Agents	Non-Preferred Agents		SA Cri	teria
Second Generation Antihistamines a	nd Combinations			
cetirizine liquid 1mg/1mL (RX/OTC) cetirizine tabs OTC loratadine tab/syrup OTC	cetirizine chew tab (OTC) cetirizine liquid 5mg/5mL (OTC) cetirizine D tab (OTC) Clarinex® Clarinex-D® Claritin® Claritin® D desloratadine ODT fexofenadine fexofenadine/PSE ER fexofenadine suspension levocetirizine loratadine ODT loratadine D 12 & 24 hr			
	Xyzat [®]			
Beta-Adrenergic Agents				
Long Acting Beta Adrenergic s (LAB	A) Metered Dose Inhalers or Nebulizers	LENGTH OF AUTHORIZ	ATIONS: 1 year	
*Foradil [®] *Serevent Diskus [®]	*Arcapta Neohaler [®] *Brovana [®] *Perforomist [®] Striverdi [®] Respimat	Routine PDL edit plus **Clinical Criteria for agen Length of Authorization: 3 (see next page)	months for Clinical Criteria	
			ll require a SA for ages less that	an the FDA/PI ind
		age. Please see table on the Brand Name	Age where SA is required	Drug indicated
		Advair [®] Diskus2 50/50, & 500/50	Children < 12	Asthma & COPE
		Advair [®] Diskus 100/50	Children < 4	Asthma & COPD
		Advair [®] HFA	Children < 12	Asthma & COPD
		Anoro TM Ellipta	Children & Adolescents < 18	COPD only
		Arcapta® Neohaler	Children & Adolescents < 18	COPD only
		Bevespi Aerosphere TM	Children & Adolescents < 18	COPD only
		Breo [®] Ellipta TM	Children < 18 y	Asthma & COPD





Preferred Agents	Non-Preferred Agents		SA Cri	teria
		Brovana [®]	Children & Adolescents < 18	COPD only
		Dulera [®]	Children < 12	Asthma only
		Foradil [®] Aerolizer	Children < 5	Asthma & COPD
		Perforomist [®]	Children & Adolescents < 18	COPD only
		Serevent® Diskus	Children < 4	Asthma & COPD
		Symbicort [®]	Children < 12	Asthma & COPD
		Striverdi [®] Respimat	Children < 18 years	COPD only
		Stiolto TM Respimat®	Children < 18 years	COPD only
Short Acting Metered Dose Inhalers	or Devices			
Proair® HFA Proventil® HFA	ProAir® RespiClick Ventolin® HFA Xopenex® HFA			
Short Acting Nebulizers				
albuterol sulfate (premix dosage)	levalbuterol soln			
metaproterenol	Xopenex [®]			
COPD: Bronchodilators and F	 Phosphodiesterase 4 (PDE4) Inhibit	tors		
COPD: Bronchodilators and F	Phosphodiesterase 4 (PDE4) Inhibit Anoro TM Ellipta [®]	tors LENGTH OF AUTHOR	IZATION: 1 year	
Atrovent HFA® Combivent® Respimat	Anoro TM Ellipta [®] Bevespi Aerosphere TM	LENGTH OF AUTHOR	IZATION: 1 year	
Atrovent HFA® Combivent® Respimat ipratropium bromide soln	Anoro TM Ellipta [®] Bevespi Aerosphere TM	LENGTH OF AUTHOR Routine PDL edit plus		
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®]	LENGTH OF AUTHOR Routine PDL edit plus Clinical Criteria for Dali	resp [®]	
Atrovent HFA® Combivent® Respimat ipratropium bromide soln	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia	resp [®] gnosis of severe COPD associate	d with chronic
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor	resp [®] gnosis of severe COPD associate y of exacerbations; AND	
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas	resp [®] gnosis of severe COPD associate y of exacerbations; AND t one first-line or second-line age	nt (inhaled
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long	resp [®] gnosis of severe COPD associate y of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co	nt (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long	resp [®] gnosis of severe COPD associate y of exacerbations; AND t one first-line or second-line age	nt (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM Utibron Neohaler TM	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long Adjunctive therapy (D	resp [®] gnosis of severe COPD associate y of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co	nt (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs Spiriva® Corticosteroids: Inhaled and N Inhaled Corticosteroids: Combination	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM Utibron Neohaler TM	Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long Adjunctive therapy (D	resp [®] gnosis of severe COPD associate by of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co baliresp [®] must be used in conjunc	nt (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs Spiriva® Corticosteroids: Inhaled and M Inhaled Corticosteroids: Combination Acting Beta Adrenergic)	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM Utibron Neohaler TM Nasal Steroids on Products (Glucocorticoid and Long	LENGTH OF AUTHOR Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long Adjunctive therapy (Descond-line agent).	resp [®] gnosis of severe COPD associate by of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co baliresp [®] must be used in conjunc	nt (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs Spiriva® Corticosteroids: Inhaled and M Inhaled Corticosteroids: Combination Acting Beta Adrenergic) *Advair® Diskus	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM Utibron Neohaler TM Nasal Steroids On Products (Glucocorticoid and Long	LENGTH OF AUTHOR Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long Adjunctive therapy (D second-line agent).	resp [®] gnosis of severe COPD associate by of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co baliresp [®] must be used in conjunc	ent (inhaled orticosteroids); AND
Atrovent HFA® Combivent® Respimat ipratropium bromide soln ipratropium/albuterol nebs Spiriva® Corticosteroids: Inhaled and M Inhaled Corticosteroids: Combination Acting Beta Adrenergic)	Anoro TM Ellipta [®] Bevespi Aerosphere TM Daliresp [®] Incruse TM Ellipta [®] Tudorza TM Stiolto Respimat TM Spiriva [®] Respimat Seebri Neohaler TM Utibron Neohaler TM Nasal Steroids on Products (Glucocorticoid and Long	LENGTH OF AUTHOR Routine PDL edit plus Clinical Criteria for Dali If the patient has a dia bronchitis and a histor Trial/failure on at leas anticholinergics, long Adjunctive therapy (Descond-line agent).	resp [®] gnosis of severe COPD associate by of exacerbations; AND t one first-line or second-line age acting beta agonists or inhaled co baliresp [®] must be used in conjunc	ent (inhaled orticosteroids); AND





Preferred Agents	Non-Preferred Agents		SA Criteria
Inhaled Corticosteroids: Metered Do	se Inhalers		
Asmanex® Flovent® Diskus & HFA Pulmicort Flexhaler® QVAR® Inhaled Corticosteroids: Nebulizer S	Alvesco [®] Aerospan [™] Arnuity [™] Ellipta [®] Asmanex HFA [®] olution		
Pulmicort® Respules	Budesonide		
Nasal Steroids			
fluticasone	Beconase AQ® budesonide (generic for Rhinocort® Aqua) budesonide (generic Rhinocort® Allergy OTC) Children's Qnasl™ Dymista™ Flonase® flunisolide mometasone(generic Nasonex®) Nasonex® Omnaris® Qnasl™ Rhinocort Aqua® Rhinocort® Allergy OTC Ticanase® triamcinolone acetonide Veramyst® Zetonna™		
Cough and Cold products			
Ala-Hist DM benzonatate cap codeine/ promethazine guaifenesin/codeine phosphate hydrocodone/ homatropine Iophen-C NR	All other Legend cough and cold products are non-preferred Tessalon [®] perle	LENGTH OF AUTHORIZAT Routine PDL edit Clinical Edit for Cough and Care not eligible for cough and	Cold Agents – Children under the age of 6 years





Preferred Agents	Non-Preferred Agents		SA Criteria
Lohist-DM syrup phenylephrine HCl/promethazine HCl promethazine DM syrup Tusnel® Pediatric Drops			
Epinephrine, Self-Injected			
epinephrine Epipen [®] Epipen [®] Jr		LENGTH OF AUTHORIZAT Routine PDL edit	IONS: 1 year
Intranasal Antihistamines			
Patanase [®]	Astepro® 0.15% azelastine 0.1% olopatadine	LENGTH OF AUTHORIZAT Routine PDL edit	IONS: 1 year
Leukotriene Receptor Antagoni	sts		
montelukast tabs/chew tabs	Accolate® Singulair® tabs/chew tabs/granules montelukast granules zafirlukast Zyflo TM Zyflo CR TM	LENGTH OF AUTHORIZAT Routine PDL edit	IONS: 1 year