

Commissioner for the Department for Medicaid Services Selections for Preferred Products

This is a summary of the final Preferred Drug List (PDL) selections made by the Commissioner of the Department for Medicaid Services (DMS) based on the Drug Review and Options for Consideration document prepared for the Pharmacy and Therapeutics (P&T) Advisory Committee's review on **May 17, 2018**, and the recommendations delivered by the P&T Committee members in attendance.

New Products to Market

Lonhala™ Magnair™— Non-prefer in the PDL class: *COPD Agents*

Length of Authorization: 1 year

Lonhala™ Magnair™ (glycopyrrolate) is a long-acting muscarinic antagonist indicated for the long-term, maintenance treatment of airflow obstruction in patients with chronic obstructive pulmonary disease. It is available as a solution for inhalation in a unit-dose, single-use 1 mL vial (each vial contains 25 mcg of glycopyrrolate) in either a Starter Kit, which contains 60 unit-dose vials and 1 Magnair nebulizer system, or a Refill Kit, which contains 60 unit-dose vials and a Magnair handset refill.

Criteria for Approval:

- Diagnosis of chronic obstructive pulmonary disease (COPD); AND
- Demonstrate treatment failure with 1 other long-acting muscarinic antagonist (LAMA) agents due to technique/delivery mechanism.

Age Limit: ≥ 18 years

Quantity Limit: 2 vials per day

Drug Class	Preferred Agents	Non-Preferred Agents
COPD Agents	albuterol-ipratropium inhalation solution ^{QL}	Anoro® Ellipta® ^{QL}
	Atrovent® HFA ^{QL}	Daliresp™ ^{CC, QL}
	Bevespi Aerosphere™ ^{QL}	Incruse™ Ellipta® ^{QL}
	Combivent® Respimat® ^{QL}	Lonhala™ Magnair™^{CC, QL}
	ipratropium inhalation solution ^{QL}	Seebri™ Neohaler® ^{CC, QL}
	Spiriva Handihaler® ^{QL}	Spiriva® Respimat® ^{QL}
	Stiolto™ Respimat® ^{QL}	Trelegy Ellipta ^{CC, QL}
		Tudorza™ Pressair™ ^{QL}
		Utibron™ Neohaler® ^{CC, QL}

Solosec™ – Non-prefer in the PDL class: *Antibiotics, GI*

Length of Authorization: Date of Service (1 day)

Solosec™ (secnidazole) is a nitroimidazole antimicrobial indicated for the treatment of bacterial vaginosis in adult women. It is available as granules for oral administration in a 2-gram unit-of-use foil packet.

Criteria for Approval:

- Female patient with diagnosis of bacterial vaginosis (BV); AND
- No in vitro resistance to nitroimidazole derivatives (metronidazole, tinidazole, secnidazole) or prior failure of metronidazole or tinidazole for the current course of infection; AND
- No hypersensitivity to nitroimidazole derivatives; AND
- Trial and failure of, or contraindication to, at least 1 preferred non-nitroimidazole (e.g., clindamycin).

Age Limit: ≥ 18 years

Quantity Limit: 1 packet per fill

Drug Class	Preferred Agents	Non-Preferred Agents
Antibiotics: GI	metronidazole tablets vancomycin Xifaxan® CC, QL	Alinia® Difcid® Flagyl® metronidazole capsules neomycin paromomycin Solosec™ CC, QL Tindamax® tinidazole Vancocin®

Steglatro™ and Segluromet™ – Non-prefer in the PDL class: *Diabetes: SGLT2 Inhibitors (Hypoglycemics, SGLT2s)*

Length of Authorization: 1 year

- Steglatro™ (ertugliflozin), a sodium-glucose co-transporter 2 (SGLT2) inhibitor, is indicated as an adjunct to diet and exercise to improve glycemic control in adults with type 2 diabetes mellitus (T2DM). It is available as 5 mg and 15 mg tablets.
- Its fixed-dose combination with metformin, Segluromet™ (ertugliflozin/metformin), is indicated as an adjunct to diet and exercise to improve glycemic control in adults with T2DM who are not adequately controlled on a regimen containing ertugliflozin or metformin, or in patients who are already treated with both ertugliflozin and metformin. It is available as 2.5/500, 2.5/1000, 7.5/500, and 7.5/1000 mg tablets.

Criteria for Approval:

- Diagnosis of type 2 diabetes; AND
- 3-month trial and failure of 1 preferred SGLT2 inhibitor; OR
- Contraindication to all preferred SGLT2 inhibitor products.

Age Limit: ≥ 18 years

Quantity Limit:

- Steglatro™: 1 tablet per day
- Segluromet™: 2 tablets per day

Drug Class	Preferred Agents	Non-Preferred Agents
Diabetes: SGLT2 Inhibitors	Invokana® ST Jardiance® ST Synjardy® ST	Farxiga™ Invokamet™ Invokamet® XR QL Steglatro™ QL Segluromet™ QL Synjardy® XR Xigduo™ XR

Steglujan™ – Non-prefer in the PDL class: *Diabetes: DPP-4 Inhibitors (Hypoglycemics, Incretin Mimetics/Enhancers)*

Length of Authorization: 1 year

Steglujan™ (ertugliflozin/sitagliptin) is a fixed-dose combination of ertugliflozin with DPP-4 inhibitor sitagliptin. It is indicated as an adjunct to diet and exercise to improve glycemic control in adults with T2DM when treatment with both ertugliflozin and sitagliptin is appropriate. Steglujan™ is available in 5/100 and 15/100 mg tablets.

Criteria for Approval:

- Diagnosis of type 2 diabetes; AND
- 3-month trial and failure of 1 preferred DPP-4 inhibitor AND 1 preferred SGLT2 inhibitor (taken separately or together); OR
- 3-month trial and failure of a preferred DPP-4/SGLT2 combination product.

Age Limit: ≥ 18 years

Quantity Limit: 1 tablet per day

Drug Class	Preferred Agents	Non-Preferred Agents
Diabetes: DPP-4 Inhibitors	Glyxambi® ST, QL Janumet™ ST, QL Janumet XR™ ST, QL Januvia™ ST, QL Jentadueto® ST, QL Tradjenta™ ST, QL	alogliptin alogliptin/metformin alogliptin/pioglitazone Jentadueto® XR QL Kazano® QL Kombiglyze™ XR QL Nesina® QL Onglyza™ QL Oseni® QL Qtern® Steglujan™ QL

Clinical Criteria Review

Long- and Short-Acting Opioid Prior Authorization Class Criteria

Note: Class criteria will be waived for members receiving hospice/palliative/end-of-life care or have a diagnosis of active cancer or sickle cell anemia. Requests for these members will be approved for 1 year.

Class Criteria for Initial Approval (exceptions apply to short-acting opioids for acute pain; additional criteria may also apply to specific formulation)

- Prescriber has evaluated the member for risk of diversion, harm or misuse:
 - Prescriber attests that KASPER report for the past 12 months has been reviewed; AND
 - Prescriber submits urine drug screen (UDS) results dated within the past 30 days; AND
 - If UDS is positive for illicit or unexpected substances, prescriber attests that naloxone was or will be prescribed; AND
- Prescriber submits an assessment of baseline pain and function (e.g., PEG scale); AND
- Prescriber attestation or documentation that non-opioid therapies (e.g., exercise therapy, cognitive behavioral therapy, NSAIDs, etc.) have been tried and/or are being used and optimized as appropriate; AND
- For females of child-bearing age, prescriber attests that the member has been counseled regarding the risks of becoming pregnant while on this medication, including the risk of neonatal abstinence syndrome (NAS); AND
- Patient does NOT have respiratory depression, acute or severe bronchial asthma, or hypercarbia; AND
- Patient does NOT have known or suspected GI obstruction (e.g., paralytic ileus); AND
- Up to 1 long-acting opioid and 1 short-acting opioid may be used at a time.

Class Criteria for High Morphine Milligram Equivalent (MME) Requests – Over 90 MME per Day

- Additional criteria shall apply for NEW requests where the cumulative opioid dose across all prescriptions is > 90 morphine milligram equivalents (MME):
 - Note: Buprenorphine products (for opioid addiction treatment or pain) are not assigned an MME value and will not be included in the calculation.
 - Prescriber is, or has proof of consultation with, a Pain Management Specialist OR specialist in an appropriate discipline (e.g., orthopedist, neurologist, spine specialist, etc.) for evaluation of the source of pain and/or treatment of any underlying conditions; AND
 - Prescriber must submit clinical justification for exceeding 90 MME/day; AND
 - Prescriber attests that a naloxone prescription and associated counseling on its use was, or will be, *offered* to the member.

Class Criteria for Approval of Very High MME Requests – Over 200 MME per Day

- Additional criteria shall apply to ANY request where the cumulative opioid dose across all prescriptions is > 200 MME/day:

- Note: Buprenorphine products (for opioid addiction treatment or pain) are not assigned an MME value and will not be included in the calculation.
- Prescriber is, or has proof of consultation with, a Pain Management Specialist; AND
- Prescriber submits clinical justification for exceeding 200 MME/day; AND
- Prescriber submits documentation (e.g., progress notes) showing attempts and/or plans to taper below 200 MME/day as well as other non-opioid components (e.g., NSAIDs, physical therapy, etc.) of the treatment plan; AND
- Prescriber attests that a naloxone prescription and associated counseling on its use, was or will be *given* to the member.

Class Criteria for Opioids and Benzodiazepines

- Additional criteria shall apply when opioids are prescribed concurrently with benzodiazepines and/or KASPER report shows a benzodiazepine prescription in the past 12 months:
 - Prescriber must submit clinical justification for the concurrent use of benzodiazepines and opioids; AND
 - Prescriber attests that the member and/or caregiver(s) have been, or will be, counseled about the increased risks of slowed or difficult breathing and/or excessive sedation, and the associated signs and symptoms; AND
 - Prescriber attests that a naloxone prescription and associated counseling on its use, was or will be *given* to the member.

Class Criteria for Naloxone Prescribing

- Prescriber attests that a naloxone prescription and associated counseling on its use was, or will be, *offered* to the member when any of the following are true (e.g., found on KASPER report, medication list, or diagnosis list):
 - Opioid(s) is/are concurrently prescribed with a skeletal muscle relaxant (e.g., cyclobenzaprine); OR
 - Opioid(s) is/are concurrently prescribed with a sedative hypnotic (e.g., zolpidem); OR
 - Opioid(s) is/are concurrently prescribed with gabapentin; OR
 - Member has a history of opioid or other controlled substance overdose; OR
 - Member has a history of substance use disorder (SUD).

Class Criteria for Renewal

- Prescriber must submit proof of monitoring for evidence of diversion, harm, and misuse:
 - Attest that KASPER report has been checked within the past 3 months; AND
 - Submit most recent urine drug screen (UDS) results dated within the past 30 days; AND
 - Prescriber explanation is required if UDS is positive for illicit or unexpected substances; AND
 - If UDS is positive for illicit or unexpected substances, prescriber attests that naloxone was or will be prescribed.

- Prescriber must submit an assessment of current pain and function (e.g., PEG scale); AND
 - Recipient must demonstrate a 30% improvement from baseline to continue current dose.
- Prescriber must report whether patient has required use of opioid rescue medication (e.g., naloxone) or has been hospitalized or otherwise treated for opioid or other controlled substance overdose in the past 6 months.
- If member has opioid overdose or use of naloxone within the past 6 months, the prescriber must submit a plan for preventing future overdoses (e.g., dose reduction).

Long-Acting Opioid Criteria Review

Current Criteria:

- All medications are subject to a quantity limit in line with package insert.
- Fentanyl (preferred strengths) clinical criteria:
 - Diagnosis of chronic pain; AND
 - Trial and failure of extended-release morphine.
- Generic morphine sulfate ER is available without PA.

Recommended Changes:

1. Require PA for all long-acting opioids.

Length of Authorization: 6 months (1 year for active cancer, sickle cell anemia or hospice/palliative care)

Criteria for Approval:

- All opioid class criteria must be met; AND
- Patient has severe pain requiring daily, around-the-clock, long-term pain management as evidenced by:
 - Pain lasting > 3 consecutive months; AND
 - Trial and failure within the past 90 days of 1 non-opioid analgesic (i.e., NSAIDs, APAP) at maximum tolerated doses without pain relief and/or functional improvement; AND
 - Trial and failure within the past 90 days of at least 1 short-acting opioid analgesic at maximum tolerated doses without adequate relief of pain.

Renewal Criteria:

All opioid PA class criteria for renewal must be met.

Short-Acting Opioid Criteria Review

Current Criteria:

Prior authorization (PA) for products that contain a combination of a narcotic analgesic plus APAP, ASA or another NSAID after the initial 30 days of therapy per 366 days. A prior authorization, which can only be obtained by the prescriber, will be granted for the following instances:

- Patient has a diagnosis for which short-term pain management is expected; approve for 3 months; OR

- Patient has a diagnosis for which long-term pain management is expected OR patient is currently taking a long-acting narcotic concomitantly; approve for 6 months.

Recommended Changes:

1. Apply a minimum age of 18 years on codeine- and tramadol-containing products.
2. Apply a minimum age of 18 years for any narcotic-containing cough and cold products.
3. For opioid-naïve recipients (defined as ≤ 14 days of opioid use in the past 90 days of pharmacy claims), require PA for any short-acting narcotic where:
 - a. The claim is for > 7 day supply for members ≥ 18 years old; OR
 - b. The claim is for > 3 day supply for members < 18 years old; OR
 - c. The claim brings the cumulative supply of short-acting opioids in the past 90 days to > 14 days; OR
 - d. Product is ≥ 30 MME in a single dosing unit (e.g., hydromorphone 8 mg tablet) or a concentrated liquid (e.g., morphine sulfate 20 mg/mL).

Length of Authorization: 30 days

Criteria for Approval:

- **Note:** Approve 1 year for active cancer, sickle cell anemia, and/or hospice/palliative care.
 - **Note:** Prescriber must submit PA request.
 - Only 1 short-acting opioid will be used at a time; AND
 - Trial and failure of, or contraindication to, at least 1 non-opioid pain medication (e.g., APAP, NSAIDs); OR
 - Medication is prescribed by a treating physician within 14 days of:
 - A major surgery, any operative or invasive procedure or a delivery; OR
 - A significant trauma, being any acute blunt, blast, or penetrating bodily injury that has a risk of death, physical disability, or impairment; OR
 - Other clinical justification as to why treatment with opioids should extend beyond 14 days.
 - If the request is for a high strength or concentrated dosage form, the prescriber must submit rationale why lower strength or less-concentrated products cannot be used.
 - Additional clinical justification will be required for doses that exceed quantity limits.
4. For recipients with a history of opioid use (> 14 days of opioid use in the past 90 days of pharmacy claims), require PA for any claims where the incoming claim will exceed 30 days of opioid use in the past 90 days.

Length of Authorization: 3 or 6 months

Criteria for Approval:

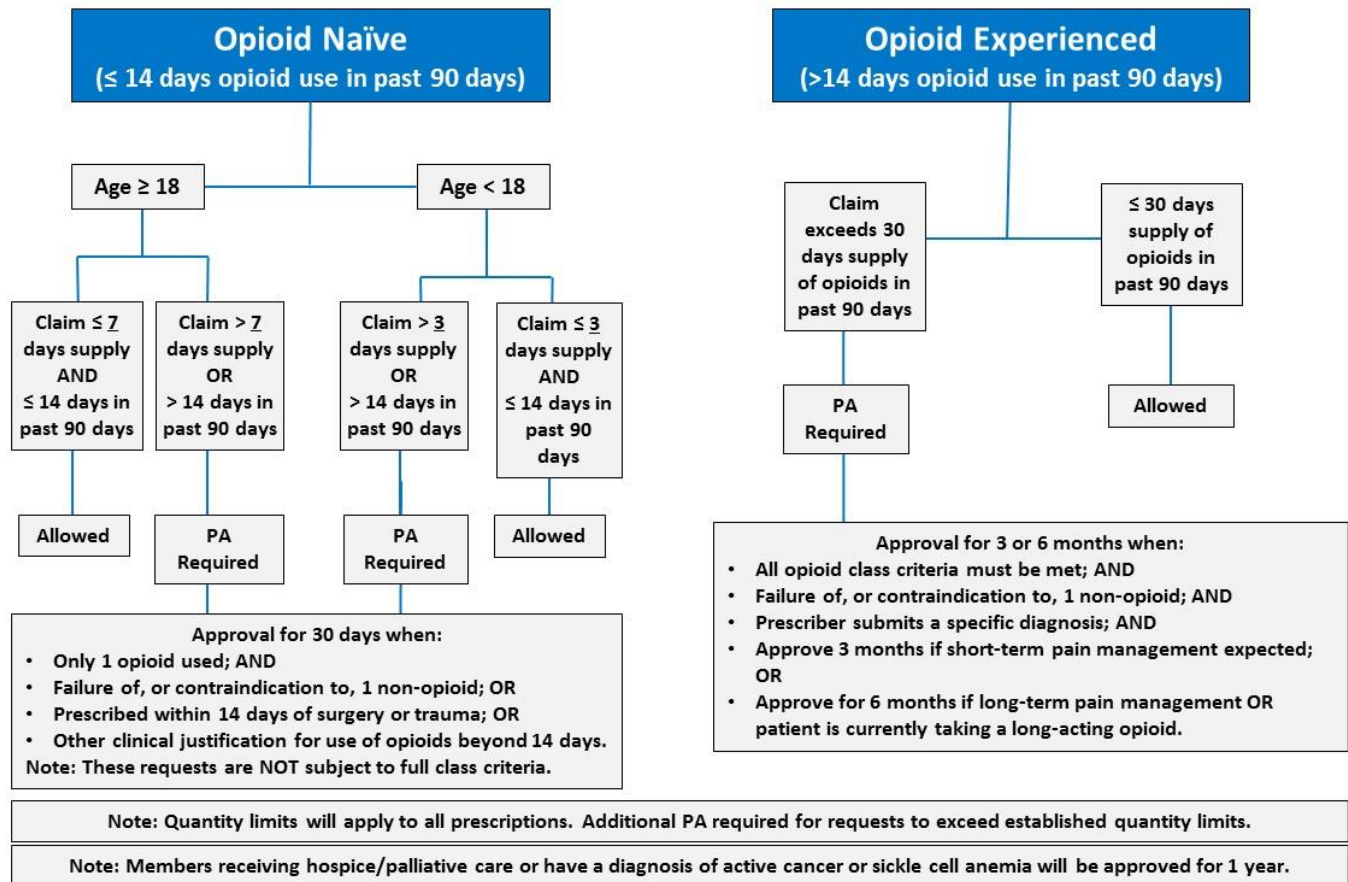
- All opioid PA class criteria must be met; AND
- Trial and failure of, or contraindication to, at least 1 non-opioid pain medication (e.g., APAP, NSAIDs) within the past 6 months; AND
- Prescriber must submit a diagnosis more specific than pain:
 - If short-term pain management is expected/indicated; approve for 3 months; OR

- If long-term (e.g., > 3 months) pain management is expected/indicated OR patient is currently taking a long-acting narcotic; approve for 6 months.

Criteria for Renewal:

- All opioid class criteria for renewal must be met.

Kentucky Medicaid Pharmacy Program Pathway for Short-Acting Opioid Prescriptions



- All short-acting opioid users will be subject to a quantity per day limit consistent with ≤ 90 morphine milligram equivalents (MME) per day and/or 4,000 mg per day of acetaminophen (APAP).
 - The quantity limit cannot be overridden at point-of-sale (POS); prescriber must submit a PA.

Proposed Quantity Limits for Oral Dosage Forms

Drug and Strength	Maximum Quantity per Day
Codeine-containing products:	
12 mg per 5 mL liquids	240 mL (160 mL if w/ APAP)
15 mg	20 tablets (12 if w/ APAP)
30 mg	20 tablets (12 if w/ APAP)

Drug and Strength	Maximum Quantity per Day
60 mg	10 tablets
With butalbital, caffeine and APAP/ASA	6 tablets
With carisoprodol and ASA	8 tablets
Dihydrocodeine-containing tablets (16 mg)	12 tablets
Hydrocodone-containing products:	
7.5 mg per 15 mL solution	180 mL
10 mg per 15 mL solution	120 mL
2.5 mg tablets	12 tablets
5 mg tablets	12 tablets
7.5 mg tablets	12 tablets
10 mg tablets	8 tablets
Hydromorphone:	
1 mg per mL solution	20 mL
3 mg suppository	6 suppositories
2 mg tablet	10 tablets
4 mg tablet	5 tablets
8 mg tablet	PA required
Levorphanol 2mg tablets	4 tablets
Meperidine:	
50 mg per 5 mL solution	90 mL
50 mg tablet	18 tablets
100 mg tablet	9 tablets
Morphine sulfate:	
10 mg per 5 mL solution	45 mL
20 mg per 5 mL solution	22.5 mL
20 mg per mL solution	Require PA
5 mg suppositories	8 suppositories
10 mg suppositories	8 suppositories
20 mg suppositories	4 suppositories
15 mg IR tablets	6 tablets
30 mg IR tablets	Require PA
Oxycodone-containing products:	
5 mg per 5 mL solution	60 mL
2.5 mg	12 tablets
5 mg	12 tablets
7.5 mg	8 tablets
10 mg	6 tablets
15 mg	4 tablets
20 mg & 30 mg	Require PA
Oxymorphone tablets:	

Drug and Strength	Maximum Quantity per Day
5 mg	6 tablets
10 mg	3 tablets
Pentazocine-containing tablets (50 mg)	4 tablets
Tapentadol (Nucynta) tablets:	
50 mg	4 tablets
75 mg & 100 mg	Require PA
Tramadol-containing products:	
37.5 mg	8 tablets
50 mg	8 tablets

Full Class Reviews

Narcotics: Long-Acting

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 1 long-acting form of morphine and transdermal fentanyl should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.
- For any new chemical entity in the *Narcotics: Long-Acting* class, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Narcotics: Long-Acting	Embeda™ CC, QL fentanyl transdermal 12, 25, 50, 75, 100 mcg ^{CC, QL} morphine sulfate ER (generic MS Contin®) ^{CC, QL}	Arymo® ER ^{QL} Belbuca™ ^{QL} buprenorphine patch ^{CC, QL} Butrans™ ^{CC, QL} ConZip™ ^{QL} Duragesic® ^{CC, QL} Exalgo™ ^{QL} fentanyl transdermal 37.5, 62.5, 87.5 mcg ^{CC, QL} hydromorphone ER ^{QL} Hysingla™ ER ^{QL} Kadian® ^{QL} Morphabond™ ER ^{QL} morphine sulfate SA (generic Kadian®, Avinza™) ^{QL} MS Contin® ^{QL} Nucynta® ER ^{CC, QL} oxycodone ER ^{QL} OxyContin® ^{QL} oxymorphone ER ^{QL} tramadol ER ^{QL} Xtampza™ ER ^{QL} Zohydro ER™ ^{QL}

Narcotics: Short-Acting

Class Selection & Guidelines

Narcotic Agonist/Antagonists

- DMS to select preferred agent(s) based on economic evaluation.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Narcotic Agonist/Antagonists* class, require PA until reviewed by the P&T Committee.

Narcotics: Fentanyl Buccal Products

- DMS to select preferred agent(s) based on economic evaluation.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Narcotic Agonist/Antagonists* class, require PA until reviewed by the P&T Committee.

Narcotics: Short-Acting

- DMS to select preferred agent(s) based on economic evaluation; however, at least generic formulations of hydrocodone, hydromorphone, morphine, and oxycodone should be preferred.
- Agents not selected as preferred will be considered non-preferred and require PA.

- For any new chemical entity in the *Analgesics Narcotics: Short-Acting* class, require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Narcotic Agonist/ Antagonists	N/A	<i>butorphanol NS</i> <i>pentazocine/naloxone</i>
Narcotics: Short-Acting	<i>butalbital/APAP/caffeine</i> ^{CC} <i>codeine/APAP</i> ^{CC, MD, QL} <i>hydrocodone/APAP</i> ^{CC, MD, QL} <i>hydrocodone/ibuprofen</i> ^{CC, MD, QL} <i>hydromorphone tablets</i> ^{CC, MD, QL} <i>meperidine solution</i> ^{CC, MD, QL} <i>morphine concentrate, solution, tablets</i> ^{CC, MD, QL} <i>oxycodone solution, tablets</i> ^{CC, MD, QL} <i>oxycodone/APAP</i> ^{CC, MD, QL} <i>tramadol</i> ^{CC, MD, QL}	<i>Ascomp® with codeine</i> ^{CC, QL} <i>butalbital/APAP/caffeine/codeine</i> ^{CC, QL} <i>butalbital compound/codeine</i> ^{CC, QL} <i>Capital® with codeine</i> ^{MD, QL} <i>carisoprodol compound</i> ^{MD, QL} <i>codeine</i> ^{MD, QL} <i>Demerol™</i> ^{MD, QL} <i>dihydrocodeine bitartrate/APAP/caffeine</i> ^{MD, QL} <i>dihydrocodeine bitartrate/ASA/caffeine</i> ^{MD, QL} <i>Dilaudid®</i> ^{MD, QL} <i>Fiorinal with codeine</i> ^{MD, QL} <i>hydromorphone liquid, suppositories</i> ^{MD, QL} <i>Ibudone™</i> ^{MD, QL} <i>levorphanol</i> ^{MD, QL} <i>meperidine tablets</i> ^{MD, QL} <i>morphine suppository</i> ^{MD, QL} <i>Lorcet®</i> ^{MD, QL} <i>Lorcet® HD</i> ^{MD, QL} <i>Lorcet® Plus</i> ^{MD, QL} <i>Lortab®</i> ^{MD, QL} <i>Norco®</i> ^{MD, QL} <i>Nucynta™</i> ^{MD, QL} <i>Opana®</i> ^{MD, QL} <i>Oxaydo®</i> ^{MD, QL} <i>oxycodone capsules, concentrate</i> ^{MD, QL} <i>oxycodone/ASA</i> ^{MD, QL} <i>oxycodone/ibuprofen</i> ^{MD, QL} <i>oxymorphone IR</i> ^{MD, QL} <i>Panlor®</i> ^{MD, QL} <i>Percocet®</i> ^{MD, QL} <i>Primlev® (brand and generic)</i> ^{MD, QL} <i>Repraxain®</i> ^{MD, QL} <i>Roxicodone®</i> ^{MD, QL} <i>Synalgos-DC®</i> ^{MD, QL} <i>tramadol/APAP</i> ^{MD, QL} <i>Tylenol® with codeine</i> ^{MD, QL} <i>Ultracet®</i> ^{MD, QL} <i>Ultram®</i> ^{MD, QL} <i>Vanatol™</i> ^{CC} <i>Verdrocet</i> ^{MD, QL}

Drug Class	Preferred Agents	Non-Preferred Agents
		<i>Vicodin</i> ® MD, QL <i>Vicodin ES</i> ® MD, QL <i>Vicodin HP</i> ® MD, QL <i>Xartemis</i> ™ XR MD, QL <i>Xodol</i> ® MD, QL <i>Xylon</i> ™ MD, QL <i>Zamiset</i> ™ MD, QL
Narcotics: Fentanyl Buccal Products	N/A	<i>Abstral</i> ® CC, QL <i>Actiq</i> ® CC, QL <i>fentanyl citrate lollipop</i> CC, QL <i>Fentora</i> ® CC, QL <i>Lazanda</i> ® CC, QL <i>Subsys</i> ® CC

Antineoplastic Agents, Topical

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 1 unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Antineoplastic Agents, Topical* class, require PA until reviewed by the P&T Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Antineoplastic Agents, Topical	fluorouracil 5% cream fluorouracil topical solution	<i>Carac</i> ® <i>diclofenac 3% gel</i> <i>fluorouracil 0.5% cream</i> <i>Efudex</i> ® <i>Panretin</i> ® <i>Picato</i> ® <i>Targretin</i> ® <i>Tolak</i> ® <i>Valchlor</i> ®

Colony Stimulating Factors

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 1 unique chemical entity should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Colony Stimulating Factors* class, require PA until reviewed by the P&T Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Colony Stimulating Factors	Neupogen® CC, QL	Granix® QL Leukine® QL Neulasta® QL Zarxio® QL—grandfathering allowed

Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)

Class Selection & Guidelines

- DMS to select preferred agent(s) based upon economic evaluation; however, at least 6 unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Non-Steroidal Anti-Inflammatory Drugs (NSAIDs)* class, should require PA until reviewed by the P&T Advisory Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Non-Steroidal Anti-Inflammatory Drugs	celecoxib ^{QL}	Anaprox [®] DS
	diclofenac sodium DR tablets	Arthrotec [®]
	diclofenac sodium ER	Celebrex [®] ^{QL}
	ibuprofen	Daypro [®]
	indomethacin	DermacinRX Lexitral PharmaPak [®]
	ketorolac tromethamine ^{QL}	diclofenac/misoprostol
	meloxicam tablets	diclofenac potassium
	naproxen tablets	diclofenac topical gel (1%), solution
	sulindac	diflunisal
	Voltaren [®] gel	Duexis [®] ^{CC}
		EC-Naprosyn [®]
		etodolac
		etodolac SR
		Feldene [®]
		fenoprofen
		Flector [®] ^{CC}
		flurbiprofen
		Indocin [®]
		indomethacin ER
		ketoprofen
		ketoprofen ER
		meclofenamate
		mefenamic acid
		meloxicam suspension
		Mobic [®]
		nabumetone
		Nalfon [®]
		Naprelan [®] EC
		Naprosyn [®]
		naproxen CR
		naproxen EC
		naproxen suspension
		oxaprozin
		Pennsaid [®] ^{CC}
		piroxicam
		Ponstel [®]
		Sprix [™] ^{CC}
		Tivorbex [®]
		tolmetin
		Vimovo [™] ^{CC, QL}
		Vivlodex [™] ^{QL}
		Vopac MDS
		Xrylix [™] ^{CC}
		Zipsor [™]
		Zorvolex [®]

Oral Oncology Agents, Breast Cancer

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 1 aromatase inhibitor, 1 kinase inhibitor, and generic tamoxifen should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Oral Oncology Agents, Breast Cancer* class, require PA until reviewed by the P&T Committee.

Ibrance® Criteria Review

Current Criteria:

Available without prior authorization.

Quantity Limit: 1 per day

Recommended Criteria:

Change to preferred with clinical criteria in line with other agents that have similar mechanism and indication(s).

Length of Authorization: 6 months

- Female patient with a diagnosis of advanced or metastatic breast cancer that is:
 - Hormone receptor (HR)-positive; AND
 - Human epidermal growth factor receptor 2 (HER2)-negative.
- Ibrance® is being used according to an FDA-approved indication, such as:
 - With an aromatase inhibitor as initial endocrine-based therapy in postmenopausal women; OR
 - With fulvestrant in women with disease progression following endocrine therapy.

Age Limit = > 18 years

Quantity Limit: 1 per day

Drug Class	Preferred Agents	Non-Preferred Agents
Oral Oncology Agents, Breast Cancer	anastrozole exemestane Ibrance® CC, QL Kisqali® CC, QL letrozole tamoxifen citrate Tykerb® QL Verzenio® CC, QL Xeloda®	Arimidex® Aromasin® capecitabine cyclophosphamide Fareston® Faslodex® Femara® Nerlynx® CC, QL

Oral Oncology Agents, Prostate Cancer

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 2 unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Oral Oncology Agents, Prostate Cancer* class, require PA until reviewed by the P&T Committee.

New agent in the class: Erleada™

Prefer with clinical criteria in this class.

Length of Authorization: 6 months

- Erleada™ (apalutamide) is an androgen receptor inhibitor indicated for use in the treatment of non-metastatic castration-resistant prostate cancer. It is available as 60 mg tablets.

Criteria for Approval:

- Diagnosis of NON-metastatic castration-resistant disease (nmCRPC); AND
- Patient will receive a gonadotropin-releasing hormone (GnRH)-analog or has had a bilateral orchiectomy.

Renewal Criteria

- Patient continues to meet the above criteria; AND
- Stabilization of disease or decrease in size of tumor or tumor spread.

Age Limit: ≥18 years

Quantity Limits: 4 tablets per day

Drug Class	Preferred Agents	Non-Preferred Agents
Oral Oncology, Prostate Cancer	bicalutamide ^{QL} Emcyt® ^{CC} Erleada™ ^{CC, QL} flutamide ^{QL} Nilandron® ^{QL} Xtandi® ^{QL} Zytiga® ^{QL}	Casodex® ^{QL} nilutamide ^{QL}

Oral Oncology Agents, Skin Cancer

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 2 unique chemical entities should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Oral Oncology Agents, Skin Cancer* class, require PA until reviewed by the P&T Committee.

Drug Class	Preferred Agents	Non-Preferred Agents
Oral Oncology, Skin Cancer	Erivedge™ CC, QL Mekinist™ CC, QL Odomzo® CC, QL Tafenlar® CC, QL	Cotellic™ CC, QL Zelboraf™ CC, QL

Opiate Dependence Treatments

Class Selection & Guidelines

- DMS to select preferred agent(s) based on economic evaluation; however, at least 1 buprenorphine/naloxone product should be preferred.
- Agents not selected as preferred will be considered non-preferred and will require PA.
- For any new chemical entity in the *Opiate Dependence Treatments* class, require PA until reviewed by the P&T Committee.

Note: Members currently utilizing a non-preferred oral agent may be grandfathered.

Drug Class	Preferred Agents	Non-Preferred Agents
Opiate Dependence Treatments	Suboxone® film CC, QL	Bunavail® QL buprenorphine CC, QL buprenorphine/naloxone tablet QL Probuphine® CC, QL Sublocade™ CC, QL Zubsolv® QL

Classes Reviewed by Consent Agenda

No change in PDL status:

- Androgenic Agents
- Antihyperuricemics
- Bone Resorption Suppression and Related
- Erythropoiesis Stimulating Proteins
- Glucocorticoids, Oral
- Growth Hormone
- Oncology, Oral – Hematologic Cancers
- Oncology, Oral – Lung Cancer
- Oncology, Oral – Other
- Oncology, Oral – Renal Cell Carcinoma
- Pancreatic Enzymes
- Phosphate Binders
- Progestins for Cachexia
- Thrombopoiesis Stimulating Proteins