



NEW PREFERRED DRUGS	
THERAPEUTIC CLASS	NO PA REQUIRED PREFERRED
Analgesic Agents: Opioids	hydrocodone/APAP 2.5, 5, 7.5, 10-325mg
Cardiovascular Agents: Angina, Hypertension and Heart Failure	bumetanide chlorthalidone furosemide hydrochlorothiazide INZIRQO torsemide triamterene triamterene/HCTZ
Endocrine Agents: Diabetes – Non-Insulin	exenatide saxagliptin saxagliptin/metformin

NEW CLINICAL PA REQUIRED PREFERRED DRUGS	
THERAPEUTIC CLASS	CLINICAL CRITERIA REQUIRED PREFERRED
Duchenne Muscular Dystrophy Agents: Corticosteroids	EMFLAZA
Immunomodulator Agents: Systemic Inflammatory Disease	infliximab (gen of REMICADE) PYZCHIVA (Bio of STELARA) SKYRIZI SUBQ INJ
Sickle Cell Gene Therapy Agents	CASGEVY LYFGENIA

NEW NON-PREFERRED DRUGS	
THERAPEUTIC CLASS	PA REQUIRED NON-PREFERRED
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia A, von Willebrand Disease, and Factor XIII Deficiency* LEGACY CATEGORY	ALHEMO QFITLIA
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia B* LEGACY CATEGORY	ALHEMO QFITLIA
Central Nervous System (CNS) Agents: Anticonvulsants* LEGACY CATEGORY	eslicarbazepine perampanel topiramate soln
Central Nervous System (CNS) Agents: Antidepressants* LEGACY CATEGORY	RALDESY



NEW NON-PREFERRED DRUGS	
THERAPEUTIC CLASS	PA REQUIRED NON-PREFERRED
Central Nervous System (CNS) Agents: Parkinson's Agents	ONAPGO
Duchenne Muscular Dystrophy Agents: Corticosteroids	AGAMREE deflazacort
Gastrointestinal Agents: Bowel Preparations	peg/NaSul/C/ sol NaCL/Pot soln
Immunomodulator Agents: Systemic	INFLECTRA (Bio of REMICADE)
Inflammatory Disease	OTULFI (Bio of STELARA) STEQUEYMA (Bio of STELARA) ustekinumab (gen of STELARA) ustekinumab-aekn (gen of SELARSDI) ustekinumab-ttwe (gen of PYZCHIVA) YESINTEK (Bio of STELARA)
Infectious Disease Agents: Antivirals – HIV* LEGACY CATEGORY	emtricitabine/tenofovir
Respiratory Agents: Inhaled Agents	fluticasone furoate

THERAPEUTIC CATEGORIES WITH CHANGES IN CRITERIA
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia A, von Willebrand Disease, and Factor XIII Deficiency* LEGACY CATEGORY
Blood Formation, Coagulation and Thrombosis Agents: Hemophilia B* LEGACY CATEGORY
Cardiovascular Agents: Angina, Hypertension and Heart Failure
Central Nervous System (CNS) Agents: Parkinson's Agents
Immunomodulator Agents: Systemic Inflammatory Disease
Infectious Disease Agents: Antibiotics – Cephalosporins
Respiratory Agents: Monoclonal Antibodies-Anti-IL/Anti-IgE

REVISED THERAPEUTIC CATEGORY CRITERIA	
THERAPEUTIC CLASS	SUMMARY OF CHANGE
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia A, von Willebrand Disease and Factor XIII Deficiency* LEGACY CATEGORY	NON-PREFERRED CRITERIA: <ul style="list-style-type: none">Must have had an inadequate clinical response such as an increased in bleeding episodes, OR require a need for more factor replacement therapy, OR demonstrate worsening joint health, of at least 14 days with at least one preferred drug in this UPDL category and indicated for diagnosis.



REVISED THERAPEUTIC CATEGORY CRITERIA	
THERAPEUTIC CLASS	SUMMARY OF CHANGE
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia A, von Willebrand Disease, and Factor XIII Deficiency* LEGACY CATEGORY	<p>ADDITIONAL HYMPAVZI (MARSTACIMAB-HNCQ) CRITERIA:</p> <ul style="list-style-type: none">• Must have had an inadequate clinical response such as an increased in bleeding episodes, OR require a need for more factor replacement therapy, OR demonstrate worsening joint health, least 30 days with HEMLIBRA• Must have Hemophilia A without factor VIII inhibitors• Must be prescribed by or in consultation with a hematologist <p>ADDITIONAL ALHEMO (CONCIZUMAB-MTCI) CRITERIA:</p> <ul style="list-style-type: none">• Must have had an inadequate clinical response such as an increased in bleeding episodes, OR require a need for more factor replacement therapy, OR demonstrate worsening joint health, of at least 30 days with HEMLIBRA• Must have Hemophilia A with factor VIII inhibitors• Must be prescribed by or in consultation with a hematologist <p>ADDITIONAL QFITLIA (FITUSIRAN) CRITERIA:</p> <ul style="list-style-type: none">• Must have had an inadequate clinical response such as an increased in bleeding episodes, OR require a need for more factor replacement therapy, OR demonstrate worsening joint health, of at least 30 days with HEMLIBRA• Must have Hemophilia A with or without factor VIII inhibitors• Must be prescribed by or in consultation with a hematologist
Blood Formation, Coagulation, and Thrombosis Agents: Hemophilia B* LEGACY CATEGORY	<p>NON-PREFERRED CRITERIA:</p> <ul style="list-style-type: none">• Must have had an inadequate clinical response such as an increased in bleeding episodes, OR require a need for more factor replacement therapy, OR demonstrate worsening joint health, of at least 14 days with at least one preferred drug in this UPDL category and indicated for diagnosis
Cardiovascular Agents: Angina, Hypertension and Heart Failure	<p>ADDITIONAL FINERENONE (KERENDIA) CRITERIA:</p> <ul style="list-style-type: none">• Must be on a maximally tolerated dose of an angiotensin-converting enzyme inhibitor or angiotensin receptor blocker AND• Must provide documentation of an inadequate clinical response to a SGLT2 Inhibitor OR provide documentation of medical necessity beyond convenience for why the patient cannot try a SGLT2 inhibitor (i.e., chronic kidney disease diagnosis) <p>AR – INZIRQO SOLN: PA is required if 12 years and older</p>



REVISED THERAPEUTIC CATEGORY CRITERIA	
THERAPEUTIC CLASS	SUMMARY OF CHANGE
Central Nervous System (CNS) Agents: Parkinson's Agents	ADDITIONAL APOMORPHINE (ONAPGO) CRITERIA: <ul style="list-style-type: none">Must have had an inadequate clinical response of at least <u>30 days</u> with at least <u>two preferred</u> drugs in this UPDL category, one of which must be carbidopa/levodopa
Immunomodulator Agents: Systemic Inflammatory Disease	CLINICAL PA CRITERIA: <ul style="list-style-type: none">Authorization of dosing regimens (loading/maintenance) will be based upon diagnosis. Document the requested loading and maintenance dosing on PA form, if applicableMust not have a current, active infectionMust provide <u>evidence date</u> of negative TB <u>test within the past 365 days</u> prior to initiation of biologic therapy, if required by labeling ADDITIONAL CHRONIC SPONTANEOUS URTICARIA CRITERIA: <ul style="list-style-type: none">Must be prescribed by or in consultation with a specialist (i.e. allergist/ immunologist, dermatologist, rheumatologist)Must have had an inadequate clinical response of at least <u>14 days</u> with at least <u>two different</u> second-generation antihistamines at four times standard dose
Infectious Disease Agents: Antibiotics – Cephalosporins	AR – cephalexin susp: a PA is required for patients 12 years and older
Respiratory Agents: Monoclonal Antibodies- Anti-IL/Anti-IgE	CLINICAL PA CRITERIA: <ul style="list-style-type: none">Must be prescribed by or in consultation with an applicable specialist (i.e., allergist/immunologist, pulmonologist or otolaryngologist)For Asthma – Must have had uncontrolled asthma symptoms and/or exacerbations despite at least <u>30 days</u> with:<ul style="list-style-type: none">Medium dose preferred ICS/LABA inhaler for six years and older OR medium dose preferred ICS/LABA inhaler with tiotropium or high dose ICS/LABA inhaler if 12 years and olderFor Chronic Rhinosinusitis with Nasal Polyposis – Must have had an inadequate clinical response of at least <u>30 days</u> to at least <u>one oral</u> corticosteroid AND <u>one nasal</u> corticosteroid sprayFor Chronic Spontaneous Urticaria – Must have had an inadequate clinical response of at least <u>14 days</u> with at least <u>two different</u> second-generation antihistamines at four times standard dose



NEW THERAPEUTIC CATEGORIES

Duchenne Muscular Dystrophy Agents: Corticosteroids

Sickle Cell Gene Therapy Agents

NEW THERAPEUTIC CATEGORY CRITERIA

THERAPEUTIC CLASS	SUMMARY OF CHANGE
Duchenne Muscular Dystrophy Agents: Corticosteroids	<p>LENGTH OF AUTHORIZATIONS: 365 Days</p> <p>CLINICAL PA CRITERIA:</p> <ul style="list-style-type: none">• Must be prescribed by or in consultation with a neurologist or specialist in Duchenne Muscular Dystrophy• Must have documented DMD diagnosis confirmed by genetic testing or muscle biopsy with dystrophin absent results• Must have had an inadequate clinical response of at least 180 days or contraindication to prednisone• Must provide documentation of patient's weight <p>NON-PREFERRED CRITERIA:</p> <ul style="list-style-type: none">• Must have had unmanageable side effects, such as significant weight gain/obesity, persistent psychiatric/behavioral conditions, diabetes, growth delay, cataracts, hypertension, or Cushingoid appearance OR intolerance of at least 30 days with at least one preferred drug in this UPDL category and indicated for diagnosis
Sickle Cell Gene Therapy Agents	<p>LENGTH OF AUTHORIZATIONS: 365 Days</p> <p>CLINICAL PA CRITERIA:</p> <p>Please see our Prior Authorization Form for criteria</p>

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