

# Medical Policy and Coding Updates

## January 5, 2023

### Special notices

### Effective April 9, 2023

Updates to [AIM Specialty Health® Clinical Appropriateness Guidelines](#)

Effective for dates of service on and after April 9, 2023, the following updates will apply to the [AIM Specialty Health® Clinical Appropriateness Guidelines for Advanced Imaging](#)

### Updates by section

#### Abdominal and pelvic imaging

##### *Abdominal/pelvic pain, undifferentiated*

- Removed indication for MRI following nondiagnostic CT

##### *Uterine leiomyomata*

- Added indication for advanced imaging when ultrasound suggests leiomyosarcoma

##### *Pancreatic indications*

- Added indication for pancreatic duct dilatation

##### *Pancreatic mass*

- Added allowance for more frequent follow-up of lesions with suspicious features or in high-risk patients

##### *Pancreatitis*

- Removed allowance for MRI following nondiagnostic CT

*Pelvic floor disorders*

- Added indication for MRI pelvis in chronic constipation when preliminary testing is nondiagnostic

**Brain imaging***Bell's palsy*

- Limited the use of CT to scenarios where MRI cannot be performed

*Meningioma*

- Added more frequent surveillance for WHO grade II/III

*Seizure disorder*

- Added indication for advanced imaging in pediatric patients with nondiagnostic EEG

**Chest imaging***Imaging abnormalities*

- Added indication for evaluation of suspected tracheal or bronchial pathology

*Perioperative imaging*

- Added indication for imaging prior to lung volume reduction procedures

**Head and neck imaging***Perioperative imaging*

- Added indication for imaging prior to facial feminization surgery

**Oncologic imaging**

Criteria aligned with National Comprehensive Cancer Network (NCCN) for the following:

- Breast cancer screening
- Cervical
- Head and neck
- Histiocytic neoplasms
- Lymphoma (non-Hodgkin and leukemia)
- Multiple myeloma

- Thoracic
- Thyroid

#### *Prostate cancer*

- Updated respective conventional imaging prerequisites for 18F Fluciclovine/11C PET/CT and 68Ga PSMA/18F-DCFPyL PET/CT, based on utility of conventional imaging at various PSA thresholds and removal of low risk disease waiver from conventional imaging footnote
- Added 68Ga PSMA or 18F-DCFPyL PET/CT indication aligned with FDA-approved use of Pluvicto (radioligand) treatment for metastatic castrate-resistant disease

Effective for dates of service on and after April 9, 2023, the following updates will apply to the [AIM Specialty Health® Clinical Appropriateness Guidelines for Advanced Imaging of the Heart](#)

## Updates by section

### Cardiac Imaging

#### *CT coronary angiography (CCTA)*

- Added indications
  - Abnormal prior testing
  - Expanded use for evaluation of CAD (now a first-line modality)
  - Preoperative testing
- Removed indication
  - Suspected anomalous coronary arteries (basis for suspicion required)

#### *Fractional Flow Reserve from CCTA (FFR-CT)*

- Updated indication
  - Symptomatic person with 40 - 90% coronary stenosis who has failed guideline directed medical therapy and has undergone a CCTA within the previous 90 days

#### *Resting cardiac MRI*

- Added indication for Fabry disease
- Modified indications
  - Arrhythmogenic right ventricular dysplasia (ARVD) requirements
  - Suspected anomalous coronary arteries (basis for suspicion required)
  - Suspected myocarditis (basis for suspicion required)

*Resting transthoracic echocardiography (TTE)*

- Valvular heart disease
  - Removed requirement of valvular dysfunction for those who had surgical mitral valve repair
  - Updated frequency of surveillance in patients with prosthetic valves and those who had transcatheter valve replacement/repair
  - Removed moderate/severe mitral regurgitation for those who had transcatheter mitral valve repair

*Stress cardiac MRI*

- Added indications
  - Abnormal prior testing
  - Expanded use for evaluation of CAD (now a first-line modality)
  - Preoperative testing

*Stress testing with imaging*

- Removed indications
  - Suspected CAD without symptoms
  - Established CAD with symptoms
  - Established CAD without symptoms
- Modified indications for suspected CAD with symptoms
- Determined need for testing by pretest probability
- Expanded definition of “chest pain” to include ischemic equivalent pain elsewhere
- Included dyspnea as a standalone symptom
- Treating physician to select imaging modality
- Clarified that exercise is preferred over pharmacologic testing in patients referred for stress testing with imaging
- Clarified that patients with atypical symptoms to undergo non-imaging stress testing (assuming capable of exercise and no precluding resting EKG abnormalities)

Effective for dates of service on and after April 9, 2023, the following updates will apply to the [AIM Specialty Health® Clinical Appropriateness Guidelines for Radiation Oncology](#)

## Updates by section

### Radiation Therapy

*Gastrointestinal (GI) cancers*

- Removed plan comparison requirement for cholangiocarcinoma, esophageal, gastric, hepatocellular, and pancreatic cancer, because IMRT has become standard of care for curative treatment of these cancers

#### *Oligometastatic extracranial disease*

- Added indication for adrenal metastases in SABR-COMET clinical trial

#### *Prostate cancer - brachytherapy*

- Added indication for high-dose rate monotherapy in low- and intermediate-risk disease

#### *Image-guided radiation therapy (IGRT)*

- Added surface-based guidance technique (no change in coding)
- Added statement that IGRT is not medically necessary to guide superficial radiotherapy for non-melanoma skin cancer (supported by American Society for Radiation Oncology clinical practice guideline)

## **Therapeutic Radiopharmaceuticals**

#### *Prostate cancer*

- Added indication for Lutetium Lu 177 vipivotide tetraxetan (Pluvicto™), FDA approved for the treatment of adult patients with prostate-specific membrane antigen (PSMA)-positive metastatic castration-resistant prostate cancer who have been treated with AR pathway inhibition and taxane-based chemotherapy

## **Effective March 1, 2023**

### **Drugs for Rare Diseases, 5.01.576**

#### **Medical necessity criteria updated**

- Lumizyme® (alglucosidase alfa)
  - Added dose limit of no more than 20 mg per kg of body weight administered every 2 weeks

#### **Site of service review added**

- Mepsevii® (vestronidase alfa-vj bk)
- Naglazyme® (galsulfase)

#### **Drug added**

- Mepsevii® (vestronidase alfa-vj bk)
  - Treatment of mucopolysaccharidosis type VII (MPS VII; Sly syndrome)

### Intravenous Iron Replacement Products, 5.01.630

#### New policy

##### Drugs added

- Feraheme® (ferumoxytol)
- Generic ferumoxytol
- Injectafer® (ferric carboxymaltose) IV
- Monoferric® (ferric derisomaltose) IV
  - Treatment of iron deficiency anemia (IDA) when criteria are met

### Site of Service: Infusion Drugs and Biologic Agents, 11.01.523

#### Drugs added

- Mepsevii® (vestronidase alfa-vjvk)
- Naglazyme® (galsulfase)

## Effective February 18, 2023

### Updates to AIM Specialty Health® Clinical Appropriateness Guidelines

Effective for dates of service on and after February 18, 2023, the following updates will apply to the [AIM Specialty Health® Clinical Appropriateness Guidelines for Genetic Testing](#)

## Updates by section

### Carrier Screening in the Prenatal Setting and Preimplantation Genetic Testing

- Clarified testing requirements for Fragile X Syndrome in patients with unexplained ovarian failure
- Clarified carrier screening restrictions for autosomal recessive conditions
- Expanded selected relevant screening for patients at high risk based on ethnicity (e.g., Ashkenazi Jewish, French Canadian, Mennonite) and the conditions for which to test
- Expanded screening when one or both individuals do not have access to biological family history, and allowed preimplantation testing when reproductive donor is of unknown carrier risk

### Cell-free DNA Testing (Liquid Biopsy) for the Management of Cancer

- Removed specific language regarding the brand names of tests which are considered medically necessary, and generally does not specifically name the therapeutic agents

which must be under consideration, allowing appropriate review of claims when new therapies or tests are approved by the FDA

## Genetic Testing for Inherited Conditions

- Clarified criteria on cardiomyopathies for which testing is medically necessary
- Allowed for broader panels for arrhythmia and cardiomyopathy syndromes

## Hereditary Cancer Testing

- Added condition-specific criteria based on National Comprehensive Cancer Network (NCCN) recommendations, as well as other clinical guidelines
- Limited testing in the following scenarios:
  - Prostate cancer (in select scenarios) for patients without additional familial risk
  - Patients with only a second-degree relative with ovarian cancer
  - Patients with breast cancer and family history in some select scenarios (e.g., lobular histology only plus personal or family history of gastric cancer)

## Pharmacogenomics Testing

- Limited testing for patients being treated with warfarin
- Specified biomarkers for which one-time testing is considered medically necessary

## Somatic Tumor Testing

- Clarified criteria about tumor stage in cutaneous melanoma and cholangiocarcinoma, and about histology in non-small cell lung cancer, ovarian cancer (epithelial) and prostate cancer (adenocarcinoma)
- Chromosomal microarray analysis may require additional review
- Specified the genes that must be included in panels for hematologic malignancy testing
- Allowed testing for patients with metastatic uveal melanoma
- Removed specific language regarding the brand names of tests which are considered medically necessary, and generally does not specifically name the therapeutic agents which must be under consideration, allowing appropriate review of claims when new therapies or tests are approved by the FDA

## Use of Polygenic Risk Scores in Genetic Testing

- Limited polygenic risk score testing

## Whole Exome Sequencing and Whole Genome Sequencing

### *Whole exome sequencing*

- Allowed analysis using the same criteria as the initial test
- Limited testing for congenital bilateral hearing loss of unknown etiology, developmental and epileptic encephalopathy, and single anomaly with positive family history

## Effective February 3, 2023

### Gender Transition/Affirmation Surgery and Related Services, 7.01.557

#### Genital or "bottom surgery"

##### Surgery added

##### Site of service review added

Hysterectomy will be reviewed for medical necessity. Breast reduction, laparoscopic-assisted vaginal hysterectomy, rhinoplasty, and vaginal hysterectomy will also include site of service review.

#### *Genital or "bottom surgery"*

##### Note removed

Hysterectomies for gender transition/affirmation are not subject to medical necessity review

#### *Hair removal (by laser or electrolysis) prior to genital surgery*

##### Medical necessity criteria updated

Hair removal will be done by a physician, nurse practitioner, physician assistant, or by a professional who is licensed, certified, registered, or otherwise approved by the state for hair removal (e.g., a licensed aesthetician)

##### Medical necessity criteria updated

Facial, body, or extremity hair removal not related to genital surgery now has separate criteria

### Recommendations by Licensed Mental Health Professionals

#### Section title expanded

Now includes "additional timing requirements for surgery and mental health recommendation letters, and for pre-surgery surgeon evaluations"



### Medical necessity criteria updated

- Removed requirement that psychiatrists are board-eligible or board-certified
- Evaluations may be performed by and letters written by state licensed master's and doctoral mental health clinicians who aren't licensed to practice independently if letters are co-signed by mental health professionals who are state licensed to practice independently
- Revised mental health recommendation letter content
  - Combined two criteria into documentation of the history of the person's gender dysphoria and gender identity transition to include assigned gender at birth, age of awareness of gender incongruence, symptoms of gender dysphoria, and actions taken to transition to the desired gender
  - Past and present treatment for gender dysphoric symptoms has been revised to any current or past psychiatric treatment
- Additional timing requirements for surgery and mental health recommendation letters, and pre-surgery surgeon evaluations now includes the statement: "for facial, body, or extremity hair removal not related to genital surgery, pre-procedure evaluations by either a referring medical provider or the hair removal provider are acceptable as the pre-surgery surgeon evaluations"

### Hysterectomy for Non-Malignant Conditions, 7.01.548

#### Policy notes updated

- Replaced statement that this policy does not apply to hysterectomy for gender transition/affirming surgeries to reference the medical policy **Gender Transition/Affirmation Surgery and Related Services, 7.01.557**
- Clarified that the policy does not apply to hysterectomy for gynecologic malignant conditions

### Miscellaneous Oncology Drugs, 5.01.540

#### Drugs added

- Elzonris™ (tagraxofusp-erzs)
  - Treatment of blastic plasmacytoid dendritic cell neoplasm (BPDCN) in adults and children age 2 years and older
- Onivyde® (irinotecan liposome injection)
  - Treatment of pancreatic cancer that has spread to other parts of the body
  - Treatment of bile duct cancer that has spread to other parts of the body

### Site of Service: Select Surgical Procedures, 11.01.524

#### Policy added

**Gender Transition/Affirmation Surgery and Related Services, 7.01.557** added to policy to address breast reduction, laparoscopic-assisted vaginal hysterectomy, rhinoplasty, and vaginal hysterectomy.

## Spravato® (esketamine) Nasal Spray, 5.01.609

*Indication: Depression*

### Medical necessity criteria updated

- A trial and failure of four antidepressants from at least two different classes has been reduced to a trial and failure of three antidepressants from two different classes
- A trial and failure of three antidepressants from at least two different classes plus an augmenting agent has been reduced to two antidepressants from two different classes plus an augmenting agent
- No current substance use disorder unless in remission now includes definition of three months of complete abstinence

*Indication: New course of Spravato® after previous treatment*

### Medical necessity criteria updated

No current substance use disorder unless in remission now includes definition of three months of complete abstinence

### Investigational criteria updated

Use of Spravato® (esketamine) along with any other formulation of ketamine or with any psychedelic drug is considered investigational

*All indications*

### Medical necessity criteria updated

Use of Spravato® (esketamine) with more than one provider/group/clinic at the same time is considered not medically necessary

### Documentation requirements updated

- For failed medication trials, each medication that failed must be individually identified, along for the reason(s) for failure
- For each failed medication trial, there must be documentation of at least 30 continuous days with no or inadequate improvement unless stopped sooner because of intolerable adverse effects

## Transcranial Magnetic Stimulation as a Treatment of Depression and Other Psychiatric/Neurologic Disorders, 2.01.526

### Policy statements added

- Types of transcranial magnetic stimulation (TMS) covered
  - Deep transcranial magnetic stimulation of the brain
  - Standard/conventional repetitive transcranial magnetic stimulation of the brain
  - Theta burst stimulation of the brain
- Specific medical conditions where TMS may be considered medically necessary
  - Major depression as a component of bipolar disorder

- Major depressive disorder
- Obsessive-compulsive disorder

### **Investigational criteria updated**

- Added list of all other types of transcranial magnetic stimulation (TMS)
- Theta burst stimulation is considered investigational for the treatment of major depression as a component of bipolar disorder and the treatment of obsessive-compulsive disorder
- TMS for all other psychiatric conditions, for all substance use conditions, and for all neurologic conditions are considered investigational
- Use of TMS to boost the effectiveness of other treatment modalities, including but not limited to drugs or other devices, is considered investigational
- Technology computer-assisted TMS of the prefrontal cortex is considered investigational

### *Major depressive disorder*

#### **Medical necessity criteria updated**

- Age requirement reduced from 18 years and older to age 15 years and older
- The number of failed medication trials has been reduced from four to three
- Theta burst stimulation has been added as a type of TMS for this condition

### *Major depression as a component of bipolar disorder*

#### **Medical necessity criteria updated**

- The number of failed medication trials has been increased from two to three
- Theta burst stimulation is considered investigational for this condition

### *Obsessive-compulsive disorder*

#### **Indication added**

#### **Medical necessity criteria added**

- Standard/conventional TMS and deep TMS may be considered medically necessary
- Theta burst stimulation is considered investigational for this condition

### *All indications*

#### **Contraindications added**

- History of or presence of a brain tumor
- History of repetitive or severe head trauma/traumatic brain injury

### **Policy sections added**

#### **Medical necessity criteria added**

- Course of full intensive TMS
- Extended intensive course or extended intensive phase (deep TMS)
- Extended taper
- Accelerated intensive TMS

- Maintenance TMS
- Repeat full intensive course
- Short of brief intensive course
- Consecutive or overlapping courses of TMS for different conditions
- TMS with more than one provider at the same time
- TMS along with Spravato® (esketamine), or ketamine, or any other psychedelic drug
- TMS along with other types of neuromodulation

## Effective January 6, 2023

### Services Reviewed Using InterQual® Criteria, 10.01.530

*Acute adult*

See InterQual® for medical necessity criteria

#### Services added

- Electroconvulsive therapy (ECT)
- Total ankle replacement

### Total Ankle Replacement, 7.01.577

Policy deleted

Now included in [Services Reviewed Using InterQual® Criteria, 10.01.530](#)

## Medical policies

### New medical policies

No updates this month

## Revised medical policies Effective January 1, 2023

### Gender Transition/Affirmation Surgery and Related Services, 7.01.557

#### Policy coverage criteria statements added

- Description of surgeries and procedures that are covered by most plans
- Some plans have customized benefits or coverage criteria and reference to member contract language
- Notice that some member contracts may use different terms for gender transition/affirmation

**Designation removed**

Expanded benefit coverage, since all services in policy are considered to be a standard benefit for all plans, with the exception of certain employer-sponsored group plans. Terminology has been updated within the policy.

**Hysterectomy for Non-Malignant Conditions, 7.01.548****Medical necessity criteria updated**

*Indication: Abnormal Uterine Bleeding*

Separated criteria for premenopausal and postmenopausal individuals

**Prescription Digital Therapeutics, 13.01.500****Investigational criteria updated**

CureSight™ has been added to the list of prescription digital therapeutics that are considered investigational

**Services Reviewed Using InterQual® Criteria, 10.01.530**

*Acute adult*

**See InterQual® for medical necessity criteria****Service added**

Cardiac defibrillator, subcutaneous implantable

*Durable medical equipment*

**See InterQual® for medical necessity criteria****Equipment added**

- Home oxygen therapy
- Spinal orthoses

**Upper Gastrointestinal (UGI) Endoscopy for Adults, 2.01.533**

*Alarm symptoms*

**Medical necessity criteria updated**

*Indication: Anemia*

Clarified that anemia is unexplained or iron deficiency anemia is present when colonoscopy results are negative

*Follow-up of known non-malignant conditions*

**Indication added**

Treatment of bleeding from lesions, such as ulcers

**Medical necessity criteria updated**

*Indication: Therapeutic banding (ligation) or sclerotherapy of enlarged veins in the esophagus*

Revised repeat upper gastrointestinal endoscopy (UGI) monitoring schedule

### *Other upper gastrointestinal (UGI) indications*

#### **Indications added**

- Follow-up UGI endoscopy for gastric, peptic, or esophageal ulcer every 2 months until healed
- To assess diarrhea in individuals suspected of having small-bowel disease (e.g. celiac disease) or inflammatory bowel disease

#### **Indications removed**

- Celiac disease (duodenal disease)
- GI symptoms that are consistent with chronic malabsorption (such as diarrhea, weight loss, flatulence, bloating, and abdominal pain)
- Serology tests (antibody levels) are positive for celiac disease

#### **Medical necessity criteria updated**

Preoperative UGI endoscopy prior to bariatric surgery has been changed from not medically necessary to medically necessary

### *Any other conditions*

#### **Medical necessity criteria updated**

UGI endoscopy performed for monitoring of healed non-cancerous disease (e.g., gastric or duodenal ulcer) is considered not medically necessary

### **Wearable Cardioverter-Defibrillators as a Bridge to Implantable Cardioverter-Defibrillator Placement, 2.02.506**

#### **Medical necessity criteria updated**

- Added new criteria for implantable cardioverter-defibrillator (ICD) placement
- Ejection fraction (LVEF)  $\leq$  35% with additional cardiac conditions
- Added re-authorization criteria for a wearable cardioverter-defibrillator for an additional month after the initial 90-day period

#### **Investigational criteria updated**

Removed criteria that are now part of medically necessary criteria

- Less than 40 days following a heart attack
- After CABG surgery
- Newly diagnosed heart muscle disease not caused by coronary artery disease

## Pharmacy policies

### New pharmacy policies

No updates this month

### Revised pharmacy policies Effective January 1, 2023

#### Antibody-Drug Conjugates, 5.01.582

##### Drug added

- Elahere™ (mirvetuximab soravtansine-gynx)
  - Treatment of adults with folate receptor alpha (FR $\alpha$ ) positive, platinum-resistant epithelial ovarian, fallopian tube, or primary peritoneal cancer, who have received one or more prior systemic treatment regimens

#### BRAF and MEK Inhibitors, 5.01.589

##### Drug added

- Cotellic® (cobimetinib)
  - Treatment as a single agent in adults with histiocytic neoplasms

#### C3 and C5 Complement Inhibitors, 5.01.571

##### Drug with new indications

- Ultomiris® (ravulizumab-cwvz) SC
  - Maintenance treatment of paroxysmal nocturnal hemoglobinuria (PNH) in adults age 18 years and older
  - Maintenance treatment of atypical hemolytic uremic syndrome (aHUS) in adults age 18 years and older

##### Medical necessity criteria updated

- Empaveli™ (pegcetacoplan)
  - Revised criterion of treatment with Soliris® (eculizumab) or Ultomiris® (ravulizumab-cwvz) to require at least 3 months of therapy with one of these drugs, and the person being treated has failed to achieve a hemoglobin level of  $\geq 10.5$  g/dL
  - Removed criterion that individuals having active hemolysis as measured by LDH level of 1.5 times the upper limit of normal

##### Investigational criteria updated

Empaveli™ (pegcetacoplan) allows for short-term (4 weeks) concomitant therapy when switching from Soliris® (eculizumab) or Ultomiris® (ravulizumab-cwvz), but long-term concomitant therapy with Soliris® or Ultomiris® is considered investigational

### Folate Antimetabolites, 5.01.617

#### Drug added

- Brand pemetrexed (Teva – unbranded)
  - Single agent maintenance treatment of advanced or metastatic non-small cell lung cancer (NSCLC)
  - Single agent treatment of metastatic non-small cell lung cancer (NSCLC) after previous chemotherapy

#### Medical necessity criteria updated

- Alimta® (pemetrexed)  
Indication: Combination therapy with Keytruda® (pembrolizumab) and platinum chemotherapy for first-line treatment of non-squamous non-small cell lung cancer (NSCLC)
  - Now allows coverage while awaiting results of genomic testing

### Immune Checkpoint Inhibitors, 5.01.591

#### Drug added

- Imjudo® (tremelimumab-actl)
  - Combination treatment with Imfinzi® (durvalumab) for liver cancer that can't be treated with surgery

#### Drugs with new indications

- Imfinzi® (durvalumab)
  - Treatment with Imjudo® (tremelimumab-actl) for liver cancer that can't be treated with surgery
- Libtayo® (cemiplimab)
  - First-line treatment with platinum-based chemotherapy for advanced non-small cell lung cancer

#### Drug with indication removed

- Tecentriq® (atezolizumab)
  - Treatment of adults with locally advanced or metastatic urothelial carcinoma

#### Medical necessity criteria updated

- Keytruda® (pembrolizumab)  
Indication: Combination therapy with Alimta® (pemetrexed) and platinum chemotherapy for first-line treatment of non-squamous non-small cell lung cancer (NSCLC)
  - Now allows coverage while awaiting results of genomic testing



**Medical Necessity Criteria for Pharmacy Edits, 5.01.605***Angiotensin-Converting Enzyme Inhibitors (ACEIs), Brand***New policy section****Drugs added**

- Accupril® (quinapril)
- Altace® (ramipril)
- Lotensin® (benazepril)
- Vasotec® (enalapril)
- Zestril® (lisinopril)

*Angiotensin-Converting Enzyme Inhibitor (ACEI) Combinations, Brand***New policy section****Drugs added**

- Accuretic® (quinapril/HCTZ)
- Lotensin HCT® (benazepril/HCTZ)
- Lotrel® (amlodipine/benazepril)
- Prestalia® (amlodipine/perindopril)
- Vaseretic® (enalapril/HCTZ)
- Zestoretic® (lisinopril/HCTZ)

*Angiotensin II Receptor Blocker (ARB) Combinations, Brand***Drugs added**

- Azor® (amlodipine/olmesartan)
- Exforge® (amlodipine/valsartan)
- Teveten® HCT (eprosartan/HCTZ)

*Anticonvulsants***Drug added**

- Ztalmy® (ganaxolone)
  - Treatment of seizures associated with CDKL5 deficiency disorder

**Drugs removed**

- Nayzilam® (midazolam nasal spray)
- Valtoco™ (diazepam nasal spray)

**Medical necessity criteria updated**

- Diacomit® (stiripentol)
  - The age requirement has been reduced from 2 years to 6 months

*Antifungals, Topical Brand***New policy section****Drugs added**

- Ciclodan (ciclopirox/urea)
- Ecoza (econazole)
- Ertaczo® (sertaconazole)
- Exelderm® (sulconazole)
- Extina (ketoconazole)
- Loprox® (ciclopirox)
- Luliconazole
- Luzu® (luliconazole)
- Mentax® (butenafine)
- Miconazole/Zinc Oxide/Petrolatum
- Naftin® (naftifine)
- Oxistat® (oxiconazole)
- Sulconazole nitrate
- Vusion® (miconazole/zinc/petrolatum)
- Xolegel® (ketoconazole)

*Brand Oral NSAIDs***Section renamed**

From "Brand Single Source Oral NSAIDs" to "Brand Oral NSAIDs"

*Brand Topical Acne or Rosacea Products***Drugs added**

- Avar®
- Avar® LS
- Avar-E®
- Avar-E® LS
- Benzamycin®
- Clenia® Plus
- Cleocin T®
- Evoclin®
- Metrocream® (metronidazole cream)
- Metrogel® (metronidazole gel)
- Noritate® (metronidazole cream)
- Plexion®
- Rosanil®
- Rosula®
- Sodium sulfacetamide-sulfur
- Sumadan®
- Sumaxin®

- Sumaxin® TS
- Vanoxide®-HC
- Ziana®

### *Corticosteroids, Topical Brand*

#### **Drugs added**

- Ala-Scalp HP®
- Analpram-HC®
- Clobex®
- Diprolene®
- Halobetasol proprionate
- Hydrocortisone/pramoxine
- Locoid®
- Luxiq®
- Neo-Synalar®
- Pramosone®
- Proctocort®
- Psorcon®
- Temovate®
- Tridesilon™
- Vanos™

### *Gout Agents, Brand*

#### **New policy section**

#### **Drugs added**

- Gloperba® (colchicine)
- Mitigare™ (colchicine)
- Uloric® (allopurinol)
- Zyloprim® (allopurinol)

### *Gastrointestinal Stimulants*

#### **New policy section**

#### **Drug added**

- Gimoti™ (metoclopramide nasal spray)

### *Nonsteroidal Anti-inflammatory Drugs (NSAIDs) and Combinations*

#### **Drugs added**

- Brand diclofenac epolamine
- Flector® (diclofenac epolamine)
- Licart™ (diclofenac epolamine)

*Testosterone Replacement Products***Drug added**

- Methitest™ (methyltestosterone tablets)

*Topical Antivirals, Brand***New policy section****Drugs added**

- Denavir® (penciclovir)
- Xerese® (acyclovir/hydrocortisone)
- Zovirax® (acyclovir cream)
- Zovirax® (acyclovir ointment)

*Topical Seborrheic Dermatitis Agents, Brand***New policy section****Drugs added**

- Klaron® (sulfacetamide)
- Ovace® Plus Cream (sulfacetamide)
- Ovace® Plus Lotion (sulfacetamide)
- Ovace® Plus Shampoo (sulfacetamide)
- Ovace® Plus Wash (sulfacetamide)
- Ovace® Plus Wash Cleansing Gel (sulfacetamide)
- Ovace® Wash (sulfacetamide)
- Plexion® NS (sulfacetamide)
- Selrx® (selenium sulfide)
- Tersi™ (selenium sulfide)

*Topical Wart Agents, Brand***New policy section****Drugs added**

- Condylox® (podofilox)
- Veregen® (sinecatechins)

*Quantity Limits***New drugs added****Epinephrine Injection**

- Auvi-Q® auto-injector
- Epinephrine auto-injector
- EpiPen® auto-injector
- EpiPen Jr® auto-injector
- Symjepi® syringe

**Ketorolac**

**Dosing limits updated**

- Xofluza™ (baloxavir marboxil)

**Miscellaneous Oncology Drugs, 5.01.540****Drugs added**

- Rezlidhia™ (olutasidenib)
  - Treatment of adults with acute myeloid leukemia (AML) with a change in the IDH1 gene that has returned or can't be treated with surgery
- Tecvayli™ (teclistamab-cqyv)
  - Treatment of adults with multiple myeloma that has returned or can't be treated with surgery

**Drug removed**

- Blenrep™ (belantamab mafodotin-blmf)
  - This drug is being withdrawn from the market by the manufacturer

**Pharmacotherapy of Arthropathies, 5.01.550***Non-radiographic axial spondyloarthritis***Drug added**

- Rinvoq® (upadacitinib)

**Archived policies**

No updates this month

**Deleted policies**

Home Oxygen Therapy, 1.01.535

Cardiac Defibrillator, Subcutaneous Implantable, 2.02.512

Spinal Orthosis, 1.03.502

Policies deleted

Now included in [Services Reviewed Using InterQual® Criteria, 10.01.530](#)

## Coding updates

### Added codes Effective January 6, 2023

See also the **Special notices** section above

#### Services Reviewed Using InterQual® Criteria, 10.01.530

Now requires review for medical necessity and prior authorization.

90870

### Effective January 1, 2023

#### Amniotic Membrane and Amniotic Fluid, 7.01.583

Now requires review for investigational.

Q4236, Q4262, Q4263, Q4264

#### Artificial Intervertebral Disc: Lumbar Spine, 7.01.87

Now requires review for investigational and prior authorization.

22860

#### Bariatric Surgery, 7.01.516

Now requires review for investigational.

43290, 43291

#### Coronary Angiography for Known or Suspected Coronary Artery Disease, 2.02.507

Now requires review for medical necessity.

C7516, C7517, C7518, C7519, C7520, C7521, C7522, C7523, C7524, C7525, C7526, C7527, C7528, C7529, C7552, C7553

#### Cranial Electrotherapy Stimulation and Auricular Electrostimulation, 8.01.58

Now requires review for investigational.

0783T



Health Plan of Washington

### **Focal Treatments for Prostate Cancer, 8.01.61**

Now requires review for investigational.

0738T, 0739T

### **Folate Antimetabolites, 5.01.617**

Now requires review for medical necessity and prior authorization.

J9314

### **Implantable Bone-Conduction and Bone-Anchored Hearing Aids, 7.01.03**

Now requires review for medical necessity and prior authorization.

69729, 69730

### **Miscellaneous Oncology Drugs, 5.01.540**

Now requires review for medical necessity and prior authorization.

J9046, J9048, J9049

### **Non-covered Experimental/Investigational Services, 10.01.533**

Now requires review for investigational.

0357U, 0743T, 0744T, 0745T, 0746T, 0747T, 0748T, 0749T, 0750T, 0764T, 0765T, 0766T, 0767T, 0768T, 0769T, 0770T, 0771T, 0772T, 0773T, 0774T, 0775T, 0776T, 0777T, 0778T, 0781T, 0782T

### **Percutaneous Balloon Kyphoplasty, Radiofrequency Kyphoplasty, and Mechanical Vertebral Augmentation, 6.01.38**

Now requires review for medical necessity.

C7507, C7508

### **Percutaneous Vertebroplasty and Sacroplasty, 6.01.25**

Now requires review for medical necessity.

C7504, C7505

### **Pharmacologic Treatment of Transthyretin-Mediated Amyloidosis, 5.01.593**

Now requires review for medical necessity and prior authorization.

J0225

**Pharmacotherapy of Inflammatory Bowel Disorder, 5.01.563**

Now requires review for medical necessity and prior authorization.

J2327

**Plasma-based Proteomic Screening in the Management of Pulmonary Nodules, 2.04.515**

Now requires review for investigational.

0360U

**Prescription Digital Therapeutics, 13.01.500**

Now requires review for investigational.

0740T, 0741T

**Prescription Digital Therapeutics for Substance Use Disorder, 5.01.35**

Now requires review for investigational.

98978

**Rhinoplasty and Other Nasal Procedures, 7.01.558**

Now requires review for investigational.

30469

**Spinal Cord and Dorsal Root Ganglion Stimulation, 7.01.546**

Now requires review for medical necessity.

C1826, C1827

**Use of Vascular Endothelial Growth Factor Receptor (VEGF) Inhibitors and Other Angiogenesis Inhibitors in Oncology Treatment, 5.01.517**

Now requires review for medical necessity and prior authorization.

Q5126

**AIM Specialty Health® Genetic Testing**

Now reviewed by AIM Specialty Health® for medical necessity and prior authorization.

0355U, 0356U, 0362U, 0363U, 81418, 81441, 81449, 81451, 81456



## Removed codes Effective January 6, 2023

**Total Ankle Replacement, 7.01.577**  
No longer requires review.

27703

## Effective January 1, 2023

**Bariatric Surgery, 7.01.516**  
No longer requires review.

0312T, 0313T, 0314T, 0315T, 0316T, 0317T

**Bioengineered Skin and Soft Tissue Substitutes, 7.01.113**  
No longer requires review.

C1849

**Implantable Bone-Conduction and Bone-Anchored Hearing Aids, 7.01.03**  
No longer requires review.

69715, 69718

**Miscellaneous Oncology Drugs, 5.01.540**  
No longer requires review.

J9037

**Non-covered Experimental/Investigational Services, 10.01.533**  
No longer requires review.

0470T, 0471T, 0487T, C1841, C1842

**Prescription Digital Therapeutics for Substance Use Disorder, 5.01.35**  
No longer requires review.

0702T, 0703T

**Rhinoplasty and Other Nasal Procedures, 7.01.558**

No longer requires review.

30117

**Use of Vascular Endothelial Growth Factor Receptor (VEGF) Inhibitors and Other Angiogenesis Inhibitors in Oncology Treatment, 5.01.517**

No longer requires review.

C9142