

Medicare Advantage and Dual Medicare-Medicaid Plans

Preauthorization and Notification List

Effective Date: Jan. 22, 2018 Revision Date: Jan. 14, 2019

We have updated our preauthorization and notification list for Humana Medicare Advantage (MA) plans and Humana dual Medicare-Medicaid plans.

Please note the term "preauthorization" (prior authorization, precertification, preadmission) when used in this communication is defined as a process through which the physician or other health care provider is required to obtain advance approval from the plan as to whether an item or service will be covered.

"Notification" refers to the process of the physician or other health care provider notifying Humana of the intent to provide an item or service. Humana requests notification, as this helps coordinate care for your Humana-covered patients. This process is distinguished from preauthorization. Humana does not issue an approval or denial related to a notification.

The list represents services and medications (i.e., medications that are delivered in the physician's office, clinic, outpatient or home setting) that require preauthorization prior to being provided or administered. Services must be provided according to Medicare coverage guidelines, established by the Centers for Medicare & Medicaid Services (CMS). According to the guidelines, all medical care, services, supplies and equipment must be medically necessary. You may review Medicare coverage guidelines online at https://www.cms.gov/medicare-coverage-database/.

Investigational and experimental procedures usually are not covered benefits. Please consult the patient's Evidence of Coverage or contact Humana for confirmation of coverage.

Important Notes:

 Humana MA Health Maintenance Organization (HMO): The full list of preauthorization requirements applies to patients with Humana MA HMO and HMO Point of Service (HMO POS) coverage. Health care providers who participate in an Independent Practice Association (IPA) or other risk network with delegated services are subject to the preauthorization list and should refer to their IPA or risk network for guidance on processing their request. Exclusions may change; refer to Humana.com/provider for the most up-to-date information. Choose "Authorizations & Referrals" and then the appropriate topic.

- Florida MA HMO: The full list of preauthorization requirements applies to Florida MA HMO-covered patients. Health care providers need to submit requests directly to Humana for medications listed on the Medicare and Dual Medicare-Medicaid Medication Preauthorization Drug List for all patients with Humana MA HMO coverage in Florida. If Humana does not receive a preauthorization request, the claim may be reviewed retrospectively for medical necessity and the health care provider may be contacted for clinical information. See "How to Request Preauthorization" for instructions on how to submit preauthorization requests for medications on the Medicare and Dual Medicare-Medicaid Medication Preauthorization List.
- Humana MA Preferred Provider Organization (PPO): The full list of preauthorization requirements applies to Humana MA PPO-covered patients. Preauthorization is not required for services provided by nonparticipating health care providers for MA PPOcovered patients; notification is requested, as this helps coordinate care for your Humana-covered patients.
- Humana MA Private Fee-for-Service (PFFS): Preauthorization is not required for MA
 PFFS plans; notification is requested as this helps coordinate care for your Humanacovered patients. Physicians and health care providers may request an Advanced
 Coverage Determination (ACD) on behalf of the patient for any service not on our
 preauthorization list for review and determination of coverage in advance of the
 services being provided. See "Advanced Coverage Determinations" for instructions.
- **Humana Medicare Supplement Plan:** This list does not apply to policyholders of a Humana Medicare Supplement plan.
- Humana Commercial: This list does not affect Humana commercial plans. (Find Humana's Commercial Preauthorization and Notification List on our preauthorization page at Humana.com/PAL.)
- All Humana MA Advanced Coverage Determinations (ACDs): For procedures or

services that are investigational, experimental or may have limited benefit coverage, or for questions regarding whether Humana will pay for any service, you may request an ACD on behalf of the patient prior to providing the service. You may be contacted if additional information is needed.

- ACDs for medical services may be initiated by submitting a written request, fax or telephone request:
 - Send written requests to the following: Humana Correspondence, P.O. Box 14601, Lexington, KY 40512-4601
 - Submit by fax to 1-800-266-3022
 - Submit by telephone at 1-800-523-0023
- ACDs for medications on the list may be initiated by submitting a fax or telephone request:
 - Submit by fax to 1-888-447-3430
 - Submit by telephone at 1-866-461-7273

Please note that urgent/emergent services do not require referrals or preauthorizations.

If a health care provider does not obtain preauthorization for a service, it could result in financial penalties for the practice and reduced benefits for the patient, based on the health care provider's contract and the patient's Certificate of Coverage. Services or medications provided without preauthorization may be subject to retrospective medical necessity review. We recommend that an individual practitioner making a specific request for services or medications verify benefits and preauthorization requirements with Humana prior to providing services.

How to request preauthorization:

Except where noted via links on the following pages, preauthorization requests for **medical services** may be initiated:

- Online via the secure provider area of Humana's website at Humana.com/providers (registration required)
- Online via Availity.com (registration required)

By calling Humana's interactive voice response (IVR) line at 1-800-523-0023

Please note: Online preauthorization requests are encouraged. For certain PAL services requested via Availity, health care providers have the option to complete a questionnaire. The answers to the questionnaire may lead to a real-time approval. Even if an online approval is not provided immediately, the information on the questionnaire will help Humana expedite the review.

Except where noted via links on the following pages, preauthorization for **medications** may be initiated:

- By sending a fax to 1-888-447-3430 (request forms are available at **Humana.com/medpa**)
- By calling 1-866-461-7273 (available Monday through Friday, 6 a.m. to 8 p.m. Eastern time)

This list is subject to change with notification; however, this list may be modified throughout the year for additions of new-to-market medications without notification via U.S. postal mail.

Medicare Advantage and Dual Medicare-Medicaid Plan			
	Preauthorization and Notification List		
Category	Details	Comments	
Inpatient Admissions	 Acute Hospital (Includes Inpatient Hospice) Acute Rehab Facilities Long-term Acute Care Mental Health, Substance Use and Partial Hospital/Residential Treatment Skilled Nursing Facilities 	For MA PFFS-covered patients, notification helps coordinate care for your patients.	
Observation	Observation Stays		
Durable Medical Equipment (DME)	 Cochlear and Auditory Brainstem Implants Electric Beds High Frequency Chest Compression Vests Pain Infusion Pump Prosthetics Stimulator Devices Bone Growth Neuromuscular Spinal Cord Wheelchairs/Scooters Any other DME item greater than \$750 		
Cosmetic/Plastic Surgery	 Abdominoplasty Blepharoplasty Breast Procedures Otoplasty Rhinoplasty 	"Breast Procedures" excludes breast reconstruction following medically necessary mastectomies for breast cancer.	

Medicare Advantage and Dual Medicare-Medicaid Plan Preauthorization and Notification List			
Category			
Oncology	 Breast Cancer Biopsy† Breast Lumpectomy† Chemotherapy Agents, Supportive Drugs and Symptom Management Drugs Lung Biopsy and Resection* Radiation Therapy† Simple Mastectomy and Gynecomastia Surgery (excludes radical and modified)* 	For MA PFFS-covered patients, notification is requested, as this helps coordinate care for your patients. Please note: Chimeric antigen receptor-T cell therapy (CAR-T) preauthorization requests will be reviewed by Humana National Transplant Network Submit by fax to 1-502-508-9300 Submit by telephone to 1-866-421-5663 Submit by email to transplant@humana.com	
Other Surgery	 Balloon Sinuplasty Bunionectomy Decompression of Peripheral Nerve (i.e., Carpal Tunnel Surgery) Hammertoe Surgery Obesity Surgeries Oral, Orthognathic, Temporomandibular Joint Surgeries Orthopedic Surgeries: Hip, Knee and Shoulder Arthroscopy Penile Implant Surgery for Obstructive Sleep Apnea Surgical Nasal/Sinus Endoscopic Procedures (excludes diagnostic nasal/sinus endoscopies) Transplant Surgeries Varicose Vein: Surgical Treatment and Sclerotherapy 	For MA PFFS-covered patients, notification is requested, as this helps coordinate care for your patients.	

^{*}New preauthorization requirement

^{**}Indicates procedures or services that may be investigational, experimental or have limited benefit coverage.

[†]For MA PFFS-covered patients, if you would like an ACD for this service, please contact HealthHelp.

Medicare Advantage and Dual Medicare-Medicaid Plan				
Preauthorization and Notification List				
Category	Category Details Comments			
Outpatient Diagnostic	• Facility-based Sleep Studies (PSG)†			
Testing	Infertility Testing and Treatment			
	Molecular Diagnostic/Genetic Testing			
Cardiac Diagnostic	Cardiac Computed Tomography	For MA PFFS-covered		
Testing	Angiography (CCTA)†	patients, notification is		
	Electrophysiology Study (EPS)†	requested, as this helps		
	• Electrophysiology (EPS) with 3D Mapping†	coordinate care for your		
	Myocardial Perfusion Imaging Single-	patients.		
	photon Emission Computed Tomography			
	(MPI SPECT)†			
	Outpatient Transthoracic Echocardiogram			
	(TTE)†			
	• Transesophageal Echocardiogram (TEE)†			
Cardiac	Cardiac Catheterizations†	For MA PFFS-covered		
Procedures/Surgeries	Cardiac Ablation†	patients, notification is		
	Outpatient Coronary Angioplasty/Stent+	requested, as this helps		
	Transcatheter Valve Surgeries (TAVR,	coordinate care for your		
	MitraClip)†	patients.		
Cardiac Devices	Cardiac Resynchronization Therapy†	For MA PFFS-covered		
	Defibrillators†	patients, notification is		
	Left Atrial Appendage Closure (LAAC)	requested, as this helps		
	Device (e.g.; The Watchman)*	coordinate care for your		
	Loop Recorders†	patients.		
	Pacemakers†			
	Ventricular Assist Devices			
	Wearable Cardiac Devices (e.g.,			
	LifeVest®)†			
Pain Management	Epidural Injections (Outpatient only)	For MA PFFS-covered		
Procedures	Facet Injections	patients, notification is		
	Spinal Surgery	requested, as this helps		
	o Spinal Fusion	coordinate care for your		
	o Other Decompression Surgeries	patients.		
	o Kyphoplasty			
	o Vertebroplasty			

^{*}New preauthorization requirement

^{**}Indicates procedures or services that may be investigational, experimental or have limited benefit coverage.

[†]For MA PFFS-covered patients, if you would like an ACD for this service, please contact HealthHelp.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Preauthorization and Notification List		
Category	Details	Comments
Home Health Care	Home Health/Home Infusion	Preauthorization requests and
		medical necessity for home
		health services for patients
		with Humana MA coverage
		residing in Oklahoma and
		Austin, Brazoria, Chambers,
		Fort Bend, Galveston, Harris,
		Liberty, Montgomery and
		Waller counties in Texas are
		reviewed by myNEXUS,
		effective May 1, 2018. Please
		note: This requirement
		excludes patients with
		Humana MA Private Fee-for-
		Service (PFFS) coverage.
Diagnostic Imaging	 Computed Tomography (CT) Scan† 	
	 Magnetic Resonance Angiogram (MRA)† 	
	 Magnetic Resonance Imaging (MRI)† 	
	 Nuclear Stress Test† 	
	 Position Emission Tomography (PET) 	
	Scan/National Oncology PET Registry	
	(NOPR)†	
	 Single-Photon Emission Computerized 	
	Tomography (SPECT) Scan†	
Outpatient Therapy	Hyperbaric Therapy	
Services		
Behavioral Health	Electroconvulsive Therapy (ECT)	
Services	Transcranial Magnetic Stimulation (TMS)	
Routine Maternity	Routine Maternity Care	Notification requested
Care		
Clinical Trials	Clinical Trials **	

^{*}New preauthorization requirement

^{**}Indicates procedures or services that may be investigational, experimental or have limited benefit coverage.

[†]For MA PFFS-covered patients, if you would like an ACD for this service, please contact HealthHelp.

Medicare Advantage and Dual Medicare-Medicaid Plan Medication Preauthorization List

Preauthorization is required for the following drugs when delivered in the physician's office, clinic, outpatient or home setting

To request preauthorization or provide notification, please click here to access the fax forms. For further detail on preauthorization requests for chemotherapy agents, supportive drugs and symptom management drugs, click here.

Brand	Generic
Abraxane	paclitaxel-nab
Actemra IV	tocilizumab
Adcetris	brentuximab vedotin
Akynzeo IV ^{▲,1}	fosnetupitant and palonosetron ^{▲,1}
Aldurazyme	laronidase
Alimta	pemetrexed
Aliqopa ^{▲,1}	copanlisib ^{▲,1}
Aloxi	palonosetron
Aralast NP ¹	alpha 1-proteinase inhibitor ¹
Aranesp	darbepoetin alfa
Arcalyst	rilonacept
Arzerra	ofatumumab
Atgam	lymphocyte immune globulin
Avastin (oncology only)	bevacizumab (oncology only)
Aveed	testosterone undecanoate
Azedra ^{▲,1}	iobenguane I 131 ^{▲,1}
Bavencio ¹	avelumab ¹
Beleodaq	belinostat
Bendamustine ^{▲,1}	bendamustine hydrochloride 4,1
Bendeka	bendamustine hydrochloride
Benlysta ¹	belimumab ¹
Berinert	c1 esterase inhibitor
Besponsa ¹	inotuzumab ozogamicin ¹
Blincyto	blinatumomab
Blood-clotting factors* (See list on pages 16 and 17.	•
Bortezomib ^{▲,1}	bortezomib ^{▲,1}
Botox	onabotulinumtoxinA

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Brineura¹ cerliponase alfa¹ imiglucerase Chemotherapy (e.g., chemotherapy agents, supportive drugs and symptom management drugs) Cimzia certolizumab pegol Cinqair reslizumab Cinryze c1 esterase inhibitor Cinvanti^1 aprepitant A¹¹ burosumab-twza A¹² Cyklokapron¹ tranexamic acid¹ Cyramza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹ dupilumab*¹ Durolane A¹¹ hyaluronic acid, stabilized A¹¹ Durolane A¹¹ hyaluronic acid, stabilized A¹¹ Elaprase idursuffase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Epogen¹ epoetin alfa¹ Erbitux cetuximab Erbitux cetuximab Erbitux Certipionase and surpromosant plant alignate aligna	Medicare Advantage and Dual Medicare-Medicaid Plan		
Cerezyme imigiucerase Chemotherapy (e.g., chemotherapy agents, supportive drugs and symptom management drugs) Cimzia certolizumab pegol Cinqair reslizumab Cinryze c1 esterase inhibitor Cinvanti ^{A,1} aprepitant ^{A,1} Crysvita ^{A,1} burosumab-twza ^{A,1} Cytolkapron¹ tranexamic acid¹ Cytomza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹¹ hyaluronic acid, stabilized ^{A,1} Durolane ^{A,1} hyaluronic acid, stabilized ^{A,1} Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux	Medication Preauthorization List		
Chemotherapy (e.g., chemotherapy agents, supportive drugs and symptom management drugs) Cimzia certolizumab pegol Cinqair reslizumab Cinryze c1 esterase inhibitor Cinvanti^1 aprepitant^^1 Crysvita^1 burosumab-twza^1 Cyklokapron¹ tranexamic acid¹ Cyramza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent**¹ dupilumab*¹¹ Durolane^1 hyaluronic acid, stabilized^1 Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux c1exterial certaicumab Certolizumab entile groups and symptom management drugs) certolizumab peoetin alfa¹ Erbitux certusimab	Brineura ¹	cerliponase alfa ¹	
Cimzia certolizumab pegol Cinqair reslizumab Cinryze c1 esterase inhibitor Cinvanti^1 aprepitant^1 burosumab-twza^1 Cysvita^1 burosumab-twza^1 Cytklokapron¹ tranexamic acid¹ Cytamza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹ dupilumab*¹ Durolane^1 hyaluronic acid, stabilized^1 hyaluronic acid, stabilized late Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Cerezyme	imiglucerase	
Cinqair Cinryze Cinvanti *.¹ Crysvita *.¹ Cyklokapron¹ CytoGam CytoGam CytoGam CytoGea Cytomegalovirus immune globulin Cosil Cosil	Chemotherapy (e.g., chemotherapy agents, support	ive drugs and symptom management drugs)	
Cinyze Cinvanti A.1 aprepitant A.1 Crysvita A.1 Crysvita A.1 Cyklokapron¹ tranexamic acid¹ Cytoramza ramucirumab Cytoramza Cytomegalovirus immune globulin Dacogen decitabine Darzalex Defitelio¹ Doxil Doxil Duopa carbidopa / levodopa Dupixent*,¹ Durolane A.1 Dysport abobotulinumtoxin A Elaprase Elelyso Elitek Erpititi Entyvio Exposer Entyvio Epogen¹ Erbitux c1 esterase inhibitor aprepitant A.1 burosumab-1 cranexamic acid¹ Crytomegalovirus immune globulin decitabine decitabine decitabine daratumumab decitabine daratumumab defibrotide sodium¹ doxorubicin diunsulfase sidursulfase elotuzumab elotuzumab epoetin alfa¹ Erbitux	Cimzia	certolizumab pegol	
Cinvanti A.1 burosumab-twza A.1 Cyklokapron¹ tranexamic acid¹ CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*.¹ dupilumab*.¹ Durolane A.1 hyaluronic acid, stabilized A.1 Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Cinqair	reslizumab	
Crysvita ♣,¹ burosumab-twza ♣,¹ Cyklokapron¹ tranexamic acid¹ Cyramza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹¹ dupilumab*¹¹ Durolane ♣,¹ hyaluronic acid, stabilized ♣,¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Cinryze		
Cyklokapron¹ tranexamic acid¹ Cyramza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent**¹ dupilumab**¹ Durolane ♣¹ hyaluronic acid, stabilized ♣¹¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Cinvanti ^{▲,1}	aprepitant ^{▲,1}	
Cyramza ramucirumab CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹ dupilumab*¹ Durolane ♣¹ hyaluronic acid, stabilized ♣¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Crysvita ^{▲,1}	burosumab-twza ^{▲,1}	
CytoGam cytomegalovirus immune globulin Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*,¹ dupilumab*,¹ Durolane A,¹ hyaluronic acid, stabilized A,¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Cyklokapron ¹	tranexamic acid ¹	
Dacogen decitabine Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹¹ dupilumab*¹¹ Durolane ♣¹¹ hyaluronic acid, stabilized ♣¹¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Entyvio vedolizumab Erbitux cetuximab	Cyramza	ramucirumab	
Darzalex daratumumab Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹¹ dupilumab*,¹ Durolane ♣,¹ hyaluronic acid, stabilized ♣,¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	CytoGam	cytomegalovirus immune globulin	
Defitelio¹ defibrotide sodium¹ Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*,¹ dupilumab*,¹ Durolane ♣,¹ hyaluronic acid, stabilized ♣,¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Dacogen	decitabine	
Doxil doxorubicin Duopa carbidopa / levodopa Dupixent*¹¹ dupilumab*¹¹ Durolane ♣¹¹ hyaluronic acid, stabilized ♣¹¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Darzalex	daratumumab	
Duopacarbidopa / levodopaDupixent***dupilumab***Durolane ♣*,1hyaluronic acid, stabilized ♣*,1Dysportabobotulinumtoxin AElapraseidursulfaseElelysotaliglucerase alfaElitekrasburicaseEmplicitielotuzumabEntyviovedolizumabEpogen¹epoetin alfa¹Erbituxcetuximab	Defitelio ¹	defibrotide sodium ¹	
Dupixent*,¹ dupilumab*,¹ Durolane ♣,¹ hyaluronic acid, stabilized ♣,¹ Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Doxil	doxorubicin	
Durolane ♣,¹hyaluronic acid, stabilized ♣,¹Dysportabobotulinumtoxin AElapraseidursulfaseElelysotaliglucerase alfaElitekrasburicaseEmplicitielotuzumabEntyviovedolizumabEpogen¹epoetin alfa¹Erbituxcetuximab	Duopa	carbidopa / levodopa	
Dysport abobotulinumtoxin A Elaprase idursulfase Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Dupixent*,1	dupilumab*,1	
ElapraseidursulfaseElelysotaliglucerase alfaElitekrasburicaseEmplicitielotuzumabEntyviovedolizumabEpogen¹epoetin alfa¹Erbituxcetuximab	Durolane ^{▲,1}	hyaluronic acid, stabilized *\(^1\)	
Elelyso taliglucerase alfa Elitek rasburicase Empliciti elotuzumab Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Dysport	abobotulinumtoxin A	
ElitekrasburicaseEmplicitielotuzumabEntyviovedolizumabEpogen¹epoetin alfa¹Erbituxcetuximab	Elaprase	idursulfase	
EmplicitielotuzumabEntyviovedolizumabEpogen¹epoetin alfa¹Erbituxcetuximab	Elelyso	taliglucerase alfa	
Entyvio vedolizumab Epogen¹ epoetin alfa¹ Erbitux cetuximab	Elitek	rasburicase	
Epogen¹ epoetin alfa¹ Erbitux cetuximab	Empliciti	elotuzumab	
Erbitux cetuximab	Entyvio	vedolizumab	
	Epogen ¹	epoetin alfa ¹	
	Erbitux	cetuximab	
Erwinaze asparaginase erwinia chrysanthemi	Erwinaze	asparaginase erwinia chrysanthemi	
Eskata ^{▲,1} hydrogen peroxide ^{▲,1}	Eskata ^{▲,1}	hydrogen peroxide ^{▲,1}	
Euflexxa* hyaluronate sodium*	Euflexxa*	hyaluronate sodium*	
Evomela ¹ melphalan ¹	Evomela ¹	melphalan ¹	
Exondys 51 ¹ eteplirsen ¹	Exondys 51 ¹	eteplirsen ¹	
Eylea aflibercept	Eylea	aflibercept	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Medication Preauthorization List		
Fabrazyme	agalsidase beta	
Fasenra ^{▲,1}	benralizumab ^{▲,1}	
Faslodex*	fulvestrant*	
Firazyr	icatibant	
Flolan ¹	epoprostenol (injection) ¹	
Folotyn	pralatrexate	
Fulphila ^{▲,1}	pegfilgrastim-jmdb ^{▲,1}	
Fusilev ¹	levoleucovorin calcium ¹	
Gattex ¹	teduglutide ¹	
Gazyva	obinutuzumab	
Gel-One	sodium hyaluronate	
Gelsyn-3	sodium hyaluronate	
Genvisc 850	sodium hyaluronate	
Glassia	alpha 1-proteinase inhibitor	
Granix	tbo-filgrastim	
Growth hormones: Genotropin, Humatrope,		
Norditropin FlexPro, Nutropin AQ NuSpin,	somatropin	
Omnitrope, Saizen, Serostim, Zomacton*,		
Zorbtive		
H.P. Acthar Gel	corticotropin	
Herceptin	trastuzumab	
Hyalgan ¹	sodium hyaluronate ¹	
Hydroxyprogesterone ¹	hydroxyprogestrone caproate ¹	
Hymovis	sodium hyaluronate	
Ilaris	canakinumab	
Ilumya ^{▲,1}	tildrakizumab-asmn ^{▲,1}	
Iluvien	fluocinolone acetonide	
Imfinzi ¹	durvalumab ¹	
Imlygic	talimogene laherparepvec	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Medication Preauthorization List		
Immune Globulin ¹ : Bivigam, Carimune NF,		
Cuvitru, Flebogamma DIF, Gamastan S/D,		
Gammagard S/D, Gammagard Liquid, Gammaked,	immune globulin ¹	
Gammaplex, Gamunex-C, Hizentra, HyQvia,		
Octagam, Panzyga ♣, Privigen		
Inflectra ¹	infliximab-dyyb ¹	
Istodax ¹	romidespin ¹	
Ixempra	ixabepilone	
Jevtana	ixabepilone	
Kadcyla	ado-trastuzumab emtansine	
Kalbitor	ecallantide	
Kanuma*	sebelipase alfa*	
Keytruda	pembrolizumab	
Khapzory ^{▲,1}	levoleucovorin ^{▲,1}	
Krystexxa	pegloticase	
Kymriah ^{1, ++}	tisagenlecleucel ^{1,++}	
Kynamro ¹	mipomersen sodium ¹	
Kyprolis	carfilzomib	
Lartruvo ¹	olaratumab ¹	
Lemtrada ¹	alemtuzumab ¹	
Levoleucovorin ¹	levoleucovorin calcium ¹	
Libtayo ^{▲,1}	cemiplimab-rwlc ^{▲,1}	
Lucentis	ranibizumab	
Lumizyme	alglucosidase alfa	
Lumoxiti ^{▲,1}	moxetumomab pasudotox-tdfk ^{▲,1}	
Lutathera ^{▲,1}	lutetium Lu 177 dotatate ▲,1	
Luxturna ^{▲,1}	voretigene neparvovec-rzyl ^{▲,1}	
Macrilen ^{▲,1}	macimorelin ^{▲,1}	
Macugen	pegaptanib sodium	
Makena ¹	hydroxyprogesterone caproate ¹	
Marqibo	vincristine sulfate	
Mepsevii ^{▲,1}	vestronidase alfa-vjbk ^{▲,1}	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Medication Preauthorization List		
Mircera	methoxy polyethylene glycol – epoetin beta	
Mozobil	plerixafor	
Mylotarg ¹	gemtuzumab ozogamicin ¹	
Myobloc	rimabotulinumtoxinB	
Naglazyme	galsulfase	
Neulasta ¹	pegfilgrastim ¹	
Neulasta Onpro ¹	pegfilgrastim ¹	
	filgrastim*	
Nivestym ^{▲,1}	filgrastim-aafi ^{▲,1}	
Nplate	romiplostim	
Nucala*	mepolizumab*	
Nulojix	belatacept	
Ocrevus ¹	ocrelizumab ¹	
Oncaspar*	pegaspargase*	
Onivyde	Irinotecan liposome injection	
Onpattro ^{1, ▲}	patisiran ^{1, ▲}	
Opdivo	nivolumab	
Orencia IV	abatacept	
Ozurdex	dexamethasone intravitreal implant	
Palynziq ^{4,1}	pegvaliase-pqpz ^{▲,1}	
Parsabiv ^{▲,1}	etelcalcetide ^{▲,1}	
Perjeta	pertuzumab	
Portrazza	necitumumab	
Poteligeo ^{▲,1}	mogamulizumab-kpkc ^{▲,1}	
Prevymis ^{▲,1}	letermovir ^{▲,1}	
Prialt	ziconotide	
Probuphine	buprenorphine subdermal implant	
Procrit ¹	epoetin alfa ¹	
Prolastin-C ¹	alpha 1-proteinase inhibitor ¹	
Provenge ¹	sipuleucel-T ¹	
·	capsaicin/skin cleanser	
Radicava ¹	edaravone ¹	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Medication Preauthorization List		
Remodulin ¹	treprostinil (injection) ¹	
Renflexis ¹	infliximab-abda ¹	
Retacrit ^{▲,1}	epoetin alfa-epbx ^{▲,1}	
Retisert*	fluocinolone acetonide*	
Revatio ¹	sildenafil citrate (injection) ¹	
Rituxan	rituximab	
Rituxan Hycela ¹	rituximab/hyaluronidase human ¹	
Ruconest	c1 esterase inhibitor	
Sandostatin LAR	octreotide	
Signifor LAR ¹	pasireotide ¹	
Simponi ARIA ¹	golimumab ¹	
Sinuva ^{▲,1}	mometasone furoate 4,1	
Soliris	eculizumab	
Somatuline Depot	lanreotide	
Spinraza ¹	nusinersen ¹	
Stelara (IV only) ¹	ustekinumab (IV only) ¹	
Strensiq*,1	asfotase alfa*,1	
Sublocade ^{▲,1}	buprenorphine extended-release ▲,1	
Supartz ¹	sodium hyaluronate ¹	
Supartz FX ¹	sodium hyaluronate ¹	
Sustol ¹	granisetron ¹	
Sylatron ¹	peginterferon alfa-2b ¹	
Sylvant	siltuximab	
Synagis	palivizumab	
Synribo	omacetaxine mepesuccinate	
Synvisc ¹	hylan G-F 20 ¹	
Synvisc One ¹	hyaluronan ¹	
Takhzyro ^{▲,1}	lanadelumab-flyo ^{▲,1}	
Tecentriq ¹	atezolizumab ¹	
Tegsedi ^{▲,1}	inotersen ^{▲,1}	
Testopel ¹	testosterone pellet ¹	
Thrombate III*	antithrombin III [human]*	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan		
Medication Preauthorization List		
Treanda	bendamustine hydrochloride	
Triptodur ¹	triptorelin ¹	
Trisenox*	arsenic trioxide*	
TriVisc ^{▲,1}	sodium hyaluronate ^{▲,1}	
Tysabri	natalizumab	
Tyvaso	treprostinil (inhaled)	
Udenyca ^{▲,1}	pegfilgrastim-cbqv ^{▲,1}	
Ultomiris ^{▲,1}	ravulizumab-cwvz ^{▲,1}	
Unituxin ¹	bendamustine hydrochloride ¹	
Valstar	valrubicin	
Varizig	varicella zoster immune globulin	
Varubi IV ^{▲,1}	rolapitant ^{4,1}	
Vectibix	panitumumab	
Velcade	bortezomib	
Veletri ¹	epoprostenol ¹	
Ventavis	iloprost (inhaled)	
Vidaza	azacitidine	
Vimizim	elosulfase alfa	
Visco-3 ^{▲,1}	sodium hyaluronate ^{▲,1}	
Vpriv	velaglucerase alfa	
Vyxeos ¹	daunorubicin/cytarabine ¹	
Xeomin	incobotulinumtoxin A	
Xgeva ¹	denosumab ¹	
Xofigo	radium RA 223 dichloride	
Xolair	omalizumab	
Yervoy	ipilimumab	
Yescarta ^{▲,1,++}	axicabtagene ciloleucel A,1, ++	
Yondelis	trabectedin	
Yupelri ^{▲,1}	revefenacin ^{▲,1}	
Yutiq ^{▲,1}	fluocinolone acetonide intravitreal implant 4,1	
Zaltrap	ziv-aflibercept	
Zarxio*,1	filgrastim-sndz*,1	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medication Preathorization List Zevalin alpha 1-proteinase inhibitor¹ Ziretta ♣¹¹ triamcinolone acetonide ♣¹¹ Zinplava¹ bezlotoxumab¹ Zoladex* gosrelin acetate* Blood-clotting Factors Advate¹ antihemophilic factor [recombinant]¹ Adynovate¹ antihemophilic factor (recombinant), PEGylated¹ Afstyla¹ antihemophilic factor/von Willebrand factor complex [human] Alphanate antihemophilic factor IX [human]¹ AlphaNine SD¹ coagulation factor IX [recombinant] Alprolix coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ BeneFix¹ coagulation factor IX [recombinant]¹ Coagdex coagulation factor IX [recombinant]¹ Corifact factor XIII concentrate [human] Eloctate antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ anti-hemophilic factor [recombinant] ¹ Helixate FS¹ antihemophilic factor [human] ¹ Hemofil M¹ antihemophilic factor [human] ¹ Hemofil M¹ antihemophilic factor [recombinant] ¹ Ikinity¹ coagulation factor IX [recombinant] ¹ <tr< th=""><th colspan="3">Medicare Advantage and Dual Medicare-Medicaid Plan</th></tr<>	Medicare Advantage and Dual Medicare-Medicaid Plan		
Zevalin Ibritumomab tiuxetan Zilretta * 1	•		
Ziretta *.¹ triamcinolone acetonide *.¹ Zinplava¹ bezlotoxumab¹ Zoladex* gosrelin acetate* Blood-clotting Factors Advate¹ antihemophilic factor [recombinant]¹ antihemophilic factor (recombinant). PEGylated¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor/von Willebrand factor complex (human) Alphanate antihemophilic factor IX [numan] antihemophilic factor IX [recombinant] AlphaNine SD¹ coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ coagulation factor IX [recombinant] BeneFix¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor IX [recombinant]¹ Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ anti-inhibitor coagulant complex*¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [numan]¹ Hemofil M¹ antihemophilic factor [numan]¹ Humate-P antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ PEGylated-aucl *.¹ PEGylated-aucl *.¹ PEGylated-aucl *.¹ PEGylated-aucl *.¹ PEGylated-aucl *.¹ Antihemophilic factor [numan]¹ Antihemophilic factor (recombinant) PEGylated-aucl *.¹ PEGylated-aucl *.¹ Antihemophilic factor [numan]¹ Antihemophilic fa	Zemaira ¹	alpha 1-proteinase inhibitor ¹	
Zinplava¹ gosrelin acetate* Blood-clotting Factors Advate¹ antihemophilic factor [recombinant]¹ antihemophilic factor (recombinant). PEGylated¹ Afstyla¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor (recombinant) single chain¹ Alphanate Alphanate antihemophilic factor IX [human]¹ coagulation factor IX [recombinant] factor (recombinant) single chain¹ factor IX [numan] AlphaNine SD¹ coagulation factor IX [numan]¹ coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ coagulation factor IX [recombinant]¹ coagulation factor IX [recombinant]¹ coagulation factor IX [numan] Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ anti-inhibitor coagulant complex*¹ antihemophilic factor (recombinant)¹ emicizumab-kxwh ⁴¹ emicizumab-kxwh ⁴¹ emicizumab-kxwh ⁴¹ emicizumab-kxwh ⁴¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] thumate-P complex [human] antihemophilic factor [recombinant] txinity¹ coagulation factor IX [recombinant] antihemophilic factor (recombinant) Ixinity¹ coagulation factor IX [recombinant] Koate-DVI¹ antihemophilic factor [numan]¹ antihemophilic factor (recombinant) Rogenate FS¹ antihemophilic factor [human]¹ antihemophilic factor (recombinant)	Zevalin	Ibritumomab tiuxetan	
Blood-clotting Factors	Zilretta ^{▲,1}	triamcinolone acetonide *\frac{\dagger*,1}{}	
Advate¹ antihemophilic factor [recombinant]¹ Adynovate¹ antihemophilic factor [recombinant]¹ antihemophilic factor [recombinant]. PEGylated¹ Afstyla¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor (recombinant) single chain¹ Alphanate antihemophilic factor IX [human]¹ AlphaNine SD¹ coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ BeneFix¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor IX [recombinant]¹ Coifact factor X [human] Eloctate factor X [luman] Eloctate antihemophilic factor [recombinant], Fc fusion protein anti-inhibitor coagulant complex*.¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P complex [human] Idelvion antihemophilic factor [recombinant]¹ Jivi ⁴.¹ antihemophilic factor [recombinant]¹ Koate-DV¹ antihemophilic factor [human]¹ Antihemophilic factor [recombinant] antihe	Zinplava ¹	bezlotoxumab ¹	
Advate¹ antihemophilic factor [recombinant]¹ Adynovate¹ antihemophilic factor [recombinant], PEGylated¹ Afstyla¹ antihemophilic factor (recombinant) single chain¹ Alphanate antihemophilic factor/von Willebrand factor complex [human] AlphaNine SD¹ coagulation factor IX [human]¹ Alprolix coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ BeneFix¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor X [human] Corifact factor XIII concentrate [human] Eloctate antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹¹ anti-inhibitor coagulant complex*¹¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Hemofil M¹ antihemophilic factor [human]¹ Idelvion antihemophilic factor [recombinant] antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi ⁴¹¹ antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant] Alphanate antihemophilic	Zoladex*	gosrelin acetate*	
Adynovate¹ antihemophilic factor [recombinant], PEGylated¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor (recombinant) single chain¹ antihemophilic factor/von Willebrand factor complex [human] AlphaNine SD¹ coagulation factor IX [human]¹ coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor IX [recombinant]¹ Coifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ anti-inhibitor coagulant complex*¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [human]¹ Idelvion antihemophilic factor [recombinant]¹ Ixinity¹ coagulation factor IX [recombinant]¹ Jivi⁴¹ antihemophilic factor (recombinant) FeGylated-aucl⁴¹ Antihemophilic factor (recombinant) FeGylated-aucl⁴¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor (recombinant) FeGylated-aucl⁴¹ Antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Alphanate antihemophilic factor [human]² Alphanate antihemophilic factor [human]² Alphanate antihemophilic factor [human]² Alpha			
Afstyla¹ antihemophilic factor (recombinant) single chain¹ Alphanate antihemophilic factor/von Willebrand factor complex [human] AlphaNine SD¹ coagulation factor IX [human]¹ Alprolix coagulation factor IX [recombinant] Bebulin¹ factor IX complex¹ BeneFix¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor X [human] Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ anti-inhibitor coagulant complex*¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹ Ixinity¹ coagulation factor IX [recombinant] Jivi⁴¹ antihemophilic factor [recombinant]¹ Antihemophilic factor [human]¹ Alprolix AlphaNine SD¹ AlphaNine SD² Actor IX [recombinant] single complex [human] single chaine single chaine single single single single single chaine single sing			
Alphanate antihemophilic factor/von Willebrand factor complex [human] AlphaNine SD¹ coagulation factor IX [human]¹ factor IX complex¹ Bebulin¹ BeneFix¹ coagulation factor IX [recombinant]¹ Coagadex coagulation factor IX [recombinant]¹ Coafact factor XIII concentrate [human] Eloctate Feiba NF*¹ anti-inhibitor coagulant complex*¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [human]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] factor complex [human] antihemophilic factor [recombinant] factor complex [human] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi⁴ 2. Antihemophilic factor (recombinant) PEGylated-aucl⁴ 2. Koate-DVl¹ antihemophilic factor [human]¹ antihemophilic factor [human]¹ Antihemophilic factor (recombinant) PEGylated-aucl⁴ 2. Antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant] 3. Antihemophilic factor [human]¹ Antihemophilic factor [human]² Antihemophilic factor [human]² Antihemophilic factor [human]² Antihemophilic factor [human]²	-		
AlphaNine SD¹ AlphaNine SD¹ Coagulation factor IX [human]¹ Alprolix Bebulin¹ BeneFix¹ Coagulation factor IX [recombinant]¹ Coagadex Corifact Eloctate Feiba NF*¹ Helixate FS¹ Hemofil M¹ Humate-P Idelvion Idelvion Idelvion Idelvion AlphaNine SD¹ Coagulation factor IX [recombinant]¹ coagulation factor IX [recombinant]¹ coagulation factor X [human] factor XIII concentrate [human] anti-inhibitor coagulant complex*¹¹ anti-inhibitor coagulant complex*¹¹ emicizumab-kxwh⁴¹¹ antihemophilic factor [recombinant]¹ Humate-P antihemophilic factor [human]¹ antihemophilic factor [von Willebrand factor complex [human]] Ixinity¹ Coagulation factor IX [recombinant]¹ Ivii⁴¹¹ Antihemophilic factor (recombinant) PEGylated-aucl⁴¹¹ Antihemophilic factor [human]¹ Antihemophilic factor [numan]¹ Antihemophilic factor (recombinant) PEGylated-aucl⁴¹¹ Antihemophilic factor [human]¹	Afstyla ¹	antihemophilic factor (recombinant) single chain ¹	
AlphaNine SD¹ Alprolix Bebulin¹ BeneFix¹ Coagulation factor IX [recombinant]¹ Coagulation factor IX [recombinant]¹ BeneFix¹ Coagulation factor IX [recombinant]¹ Coagulation factor IX [recombinant]¹ Coagulation factor X [human] Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemlibra^1² Hemofil M¹ antihemophilic factor [human]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ antihemophilic factor [recombinant] Ixinity¹ antihemophilic factor [recombinant]¹ antihemophilic factor (recombinant), PEGylated-aucl^A.¹ Kogenate FS¹ antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹	Alphanato	antihemophilic factor/von Willebrand factor	
Alprolix Bebulin¹ Factor IX complex¹ Coagulation factor IX [recombinant]¹ Coagadex Coagulation factor X [human] Corifact Feiba NF*.¹ Helixate FS¹ Hemofil M¹ Humate-P Idelvion Idelvion Idelvion Jivi ♣,¹ Jivi ♣,¹ Kogenate FS¹ Record IX (recombinant)¹ factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein anti-inhibitor coagulant complex*.¹ anti-inhibitor coagulant complex*.¹ antihemophilic factor [recombinant]¹ emicizumab-kxwh ♣,¹ antihemophilic factor [human]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] Ixinity¹ Coagulation factor IX [recombinant]¹ antihemophilic factor (recombinant)¹ antihemophilic factor (recombinant)¹ antihemophilic factor [recombinant]¹ antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹	Alphanate	complex [human]	
Bebulin¹ factor IX complex¹ Coagadex coagulation factor X [human] Corifact factor XIII concentrate [human] Eloctate antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹¹ anti-inhibitor coagulant complex*¹¹ Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [recombinant] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant] Jivi ^¹.¹ antihemophilic factor (recombinant), PEGylated-aucl ^¹.² Koate-DVI¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹	AlphaNine SD ¹		
BeneFix¹ Coagadex Coagulation factor IX [recombinant]¹ Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*¹ Anti-inhibitor coagulant complex*.¹ Helixate FS¹ Antihemophilic factor [recombinant]¹ Hemofil M¹ Antihemophilic factor [human]¹ Humate-P Antihemophilic factor [human]¹ Idelvion Antihemophilic factor [recombinant] Ixinity¹ Antihemophilic factor [recombinant] Ixinity¹ Antihemophilic factor [recombinant] Antihemophilic factor [recombinant] Antihemophilic factor [recombinant] Antihemophilic factor [recombinant] Antihemophilic factor (recombinant) Antihemophilic factor (recombinant) Antihemophilic factor (recombinant) Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹		coagulation factor IX [recombinant]	
Coagadex Coagulation factor X [human] Corifact factor XIII concentrate [human] antihemophilic factor [recombinant], Fc fusion protein Feiba NF*.¹ helixate FS¹ antihemophilic factor [recombinant]¹ hemlibra ^.¹ hemofil M¹ antihemophilic factor [human]¹ humate-P antihemophilic factor [recombinant] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi ^.¹ Begylated-aucl ^.¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] antihemophilic factor [recombinant]¹ antihemophilic factor [recombinant]¹ antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ Antihemophilic factor [human]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant]¹	Bebulin ¹	factor IX complex ¹	
Feiba NF*,1 anti-inhibitor coagulant complex*,1 Helixate FS¹ anti-inhibitor coagulant complex*,1 Hemilibra A,1 emicizumab-kxwh A,1 Hemofil M¹ anti-inhibitor factor [human]¹ Humate-P anti-inhibitor coagulant complex*,1 Idelvion anti-inhibitor coagulant complex*,1 Itinity¹ coagulation factor [human]¹ Jivi A,1 Koate-DVI¹ anti-inhibitor coagulant complex*,1 anti-inhibitor coagul	BeneFix ¹	coagulation factor IX [recombinant] ¹	
antihemophilic factor [recombinant], Fc fusion protein Feiba NF*,¹ Helixate FS¹ Hemlibra ♣,¹ Hemofil M¹ Humate-P Idelvion Ixinity¹ Jivi ♣,¹ Kogenate FS¹ antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant] antihemophilic factor [recombinant] antihemophilic factor [recombinant] Antihemophilic factor [recombinant] antihemophilic factor [recombinant]¹ antihemophilic factor (recombinant), PEGylated-aucl ♣,¹ antihemophilic factor [human]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹	Coagadex	coagulation factor X [human]	
Feiba NF*. ¹ Helixate FS ¹ Hemlibra A, 1 Hemofil M ¹ Humate-P Humate-P Idelvion Ixinity ¹ Jivi A, 1 Kogenate FS ¹ anti-inhibitor coagulant complex*. ¹ antihemophilic factor [recombinant] 1 antihemophilic factor [human] 1 antihemophilic factor/von Willebrand factor complex [human] antihemophilic factor [recombinant] coagulation factor IX [recombinant] 1 antihemophilic factor (recombinant), PEGylated-aucl A, 1 antihemophilic factor [human] 1 Kogenate FS ¹ antihemophilic factor [recombinant] 1	Corifact	factor XIII concentrate [human]	
Feiba NF*,1 Helixate FS¹ anti-inhibitor coagulant complex*,1 Hemlibra A,1 Hemofil M¹ Humate-P Idelvion Ixinity¹ Jivi A,1 Koate-DVl¹ Kogenate FS¹ anti-inhibitor coagulant complex*,1 antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ antihemophilic factor/von Willebrand factor complex [human] antihemophilic factor [recombinant] antihemophilic factor [recombinant]¹ antihemophilic factor (recombinant), PEGylated-aucl A,1 antihemophilic factor [human]¹ Antihemophilic factor [human]¹ antihemophilic factor [recombinant]¹ Antihemophilic factor [human]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹ Antihemophilic factor [recombinant]¹	Electote	antihemophilic factor [recombinant], Fc fusion	
Helixate FS¹ antihemophilic factor [recombinant]¹ Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [human] antihemophilic factor [recombinant] factor [human] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi ♣,¹ antihemophilic factor (recombinant), PEGylated-aucl ♣,¹ Koate-DVI¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹	Lioctate	protein	
Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor [recombinant] Idelvion antihemophilic factor [recombinant]¹ Jivi♣,¹ antihemophilic factor (recombinant), PEGylated-aucl♣,¹ Koate-DVl¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹ antihemophilic factor [human]¹ antihemophilic factor [human]¹ antihemophilic factor [recombinant]¹	Feiba NF*,1	anti-inhibitor coagulant complex*,1	
Hemofil M¹ antihemophilic factor [human]¹ Humate-P antihemophilic factor/von Willebrand factor complex [human] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi♣,¹ antihemophilic factor (recombinant), PEGylated-aucl♠,¹ Koate-DVI¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹	Helixate FS ¹	antihemophilic factor [recombinant] 1	
Humate-P antihemophilic factor/von Willebrand factor complex [human] Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ antihemophilic factor (recombinant), PEGylated-aucl♣,¹ Koate-DVI¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹	Hemlibra ^{▲,1}	emicizumab-kxwh ^{▲,1}	
Idelvion antihemophilic factor [recombinant] Ixinity¹ coagulation factor IX [recombinant]¹ Jivi♠,¹ antihemophilic factor (recombinant), PEGylated-aucl♠,¹ Koate-DVI¹ antihemophilic factor [human]¹ Kogenate FS¹ antihemophilic factor [recombinant]¹	Hemofil M ¹	antihemophilic factor [human] 1	
complex [human] Idelvion	Humata D	antihemophilic factor/von Willebrand factor	
Ixinity¹coagulation factor IX [recombinant]¹Jivi♣,¹antihemophilic factor (recombinant), PEGylated-aucl♣,¹Koate-DVI¹antihemophilic factor [human]¹Kogenate FS¹antihemophilic factor [recombinant]¹	numate-P	complex [human]	
Jivi ♣,1 Roate-DVI¹ Rogenate FS¹ antihemophilic factor (recombinant), PEGylated-aucl ♣,1 antihemophilic factor [human]¹ antihemophilic factor [recombinant]¹	Idelvion	antihemophilic factor [recombinant]	
Jivi ♣,1 Roate-DVI¹ Rogenate FS¹ antihemophilic factor (recombinant), PEGylated-aucl ♣,1 antihemophilic factor [human]¹ antihemophilic factor [recombinant]¹	Ixinity ¹	coagulation factor IX [recombinant] 1	
Roate-DVI ¹ antihemophilic factor [human] ¹ Kogenate FS ¹ antihemophilic factor [recombinant] ¹	1:: △ ,1		
Kogenate FS ¹ antihemophilic factor [recombinant] ¹	I JIVI	PEGylated-aucl ^{▲,1}	
· · · · · · · · · · · · · · · · · · ·	Koate-DVI ¹	antihemophilic factor [human] 1	
Kovaltry ¹ antihemophilic factor [recombinant] ¹	Kogenate FS ¹	antihemophilic factor [recombinant] 1	
the state of the s	Kovaltry ¹	antihemophilic factor [recombinant] ¹	

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.

Medicare Advantage and Dual Medicare-Medicaid Plan	
Medication Preauthorization List	
Monoclate-P ¹	antihemophilic factor [human] ¹
Mononine ¹	coagulation factor IX [human] ¹
NovoEight*	turoctocog alfa*
NovoSeven RT	coagulation factor VIIa [recombinant]
Nuwiq*	simoctocog alfa*
Obizur	antihemophilic factor [recombinant], porcine
	sequence
Profilnine ¹	factor IX complex ¹
Rebinyn ^{▲,1}	coagulation factor IX [recombinant],
	GlycoPEGylated ^{▲,1}
Recombinate ¹	antihemophilic factor [recombinant] 1
Rixubis	coagulation factor IX [recombinant]
Tretten*	coagulation factor XIII A-subunit [recombinant]*
Vonvendi	von Willebrand factor [recombinant]
Wilate	von Willebrand factor / coagulation factor VIII
	complex [human]
Xyntha	antihemophilic factor [recombinant]

Find precertification request forms for the medications listed above here.

Find Medicare Part D prescription drug prior authorization requirements here.

^{*}New preauthorization requirement

[▲] New-to-market drug addition

¹All shared Healthcare Common Procedure Coding System (HCPCS) codes and Not Otherwise Classified (NOC) codes require a corresponding National Drug Code (NDC) to be billed on all claims.

⁺⁺ Preauthorization requests will be reviewed by **Humana National Transplant Network** and can be submitted by fax to 1-502-508-9300, telephone at 1-866-421-5663 or email to transplant@humana.com.