Select High Cost, Orphan, and Accelerated Approval Drugs

This data table provides interim coverage information for a list of select drugs, including high cost drugs, orphan drugs, and other drugs approved under a Food and Drug Administration (FDA) accelerated approval pathway. These drugs are covered for FDA-approved indications when medically necessary. Information about a drug's FDA-approved indication(s) can be found on the FDA website. Specific interim billing and coverage information for each drug can be found in the table below. These drugs and the billing or coverage of ancillary services related to these drugs are subject to all existing ForwardHealth coverage and billing policy, which may be found in the <u>ForwardHealth Online Handbook</u> on the ForwardHealth Portal.

If a drug listed below has established drug-specific clinical criteria, refer to the <u>Services</u> <u>Requiring Prior Authorization</u> chapter of the Prior Authorization section of the Pharmacy service area of the Online Handbook on the Portal for information about the clinical criteria and directions for submitting prior authorization (PA) requests.

If a drug listed below requires PA to support that use is for an FDA-approved indication and is medically necessary as defined by Wis. Admin. Code § DHS 101.03(96m) but does not have drug-specific clinical criteria, PA requests must be submitted using Section VII (Clinical Information for Other Drug Requests) of the Prior Authorization/Drug Attachment (PA/DGA) form, F-11049 (07/2016), and the Prior Authorization Request Form (PA/RF), F-11018 (05/13). Medical records (e.g., chart notes, laboratory values) must be submitted along with the PA request to support that use is both medically necessary and for an FDA-approved indication. The drug must be prescribed in a dose and manner consistent with FDA-approved product labeling.

For specific questions about the billing or coverage of high cost, orphan, and accelerated approval drugs listed in this data table, providers may contact Provider Services at 800-947-9627 or email <u>DHSOrphanDrugs@dhs.wisconsin.gov</u>.

Note: The information contained in this data table is subject to change, and it is the provider's responsibility to remain up-to-date with the information included in this data table.

Effective: 2/1/2025

ABECMA	0	Abecma does not require PA.
idecabtagene	0	Abecma will only be reimbursed when used for an FDA-approved indication and where use is appropriate with regard to generally accepted standards of medical practice (i.e., consistent with relevant professional society guidelines; e.g., NCCN guidelines). Abecma will be covered under the pharmacy benefit. To bill ForwardHealth for Abecma, pharmacy providers should submit a pharmacy noncompound drug claim.

AMONDYS 45	• Amondys 45 requires PA to support that use is for an FDA-approved
casimersen	indication and is medically necessary.
	• If a PA request for Amondys 45 is approved, Amondys 45 will be
	covered under the pharmacy benefit.
	• To bill ForwardHealth for Amondys 45, pharmacy providers should
	submit a pharmacy noncompound drug claim.
AUCATZYL	 Aucatzyl does not require PA.
obecabtagene	• Aucatzyl will only be reimbursed when used for an FDA-approved
autoleucel	indication and where use is appropriate with regard to generally
	accepted standards of medical practice (i.e., consistent with relevant
	professional society guidelines; e.g., NCCN guidelines).
	• Aucatzyl will be covered under the pharmacy benefit.
	• To bill ForwardHealth for Aucatzyl pharmacy providers should
	o submit a pharmacy noncompound drug claim.
BEQVEZ	• Bequez requires PA to support that use is for an FDA-approved
fidanacogene	indication and is medically necessary.
elaparvovec-dzkt	• A PA/DGA form Section VII must be submitted with the following
	clinical documentation and medical records to support the member's
	medical condition and outline the member's current treatment plan.
	• Bequez must be prescribed by a hematologist at a dose of 5 x
	10^{11} vector genomes per kg (vg/kg) of body weight.
	• Member has been diagnosed with Hemophilia B (congenital
	Factor IX deficiency) and is 18 years of age or older.
	• Member must currently be treated with Factor IX prophylaxis therapy.
	• Member must have a current or historical life-threatening
	hemorrhage, or have repeated, serious spontaneous bleeding
	episodes.
	 Prescriber must include documentation of testing for pre-
	existing neutralizing antibodies to adeno-associated virus
	serotype Rh74var (AAVRh74var) using the FDA-approved
	companion diagnostic. If testing is positive, PA for Beqvez
	will NOT be approved. Prescriber will not administer Beqvez
	to a member with positive antibodies to AAVRh74var history.
	• Prescriber must include documentation of Factor IX inhibitor
	titer testing. If testing is positive (≥ 0.6 Bethesda Units [BU]),
	PA for Beqvez will NOT be approved. Prescriber will not
	administer Beqvez to a member with positive inhibitor history.
	• Prescriber must include documentation of liver health
	assessments including, ALT, AST, ALP, total bilirubin,
	albumin, laboratory tests for active hepatitis B or C, and
	elastography and/or ultrasound and other laboratory
	••••
	assessments for liver fibrosis. If the member has radiological
	liver abnormalities and/or sustained liver enzyme elevations,

	documentation of a consultation with a hepatologist to assess eligibility for Beqvez will be required.
	 Prescriber will not administer Bequez to a member with
	hypersensitivity to Factor IX replacement products.
	• Prescriber will perform HIV testing prior to infusion and will not administer Beqvez to a member with either CD4+ cell
	count $<200 \text{ mm3}$ or viral load $\ge 20 \text{ copies/mL}$ in case of
	serological evidence of HIV-1 or HIV-2 infection.
	 Prescriber will not administer Beqvez to a member with current liver-related coagulopathy, hypoalbuminemia, persistent
	jaundice, or cirrhosis, portal hypertension, splenomegaly,
	hepatic encephalopathy, hepatic fibrosis, or active viral
	hepatitis.
	• The prescriber will monitor transaminases and factor IX
	activity levels once or twice weekly for at least 4 months after
	Beqvez administration to mitigate the risk of potential
	hepatotoxicity.
	quests for Beqvez will not be approved for Beqvez if the member y of the following conditions:
	• Prior or current malignancy or myeloproliferative disorder or
	significant immunodeficiency disorder
	• Prior allogenic or autologous hematopoietic stem cell (HSC)
	transplant.
0	If a PA request for Beqvez is approved, Beqvez will be covered under the pharmacy benefit.
0	To bill ForwardHealth for Beqvez, pharmacy providers should
	submit a pharmacy noncompound drug claim.
0	Beqvez will be reimbursed separately from physician and clinical
Ű	services associated with the administration of Beqvez. The
	pharmacy provider is required to establish a delivery process with
	the prescriber to ensure that the physician-administered Beqvez is
	delivered directly to the prescriber or an agent of the prescriber.
	Pharmacy providers may only submit a claim to ForwardHealth for
	the Beqvez that has been administered to a member. If Beqvez has
	been dispensed for a member but the dose is not administered to
	the member, the prescriber is responsible for notifying the
	dispensing pharmacy. If ForwardHealth has paid the dispensing
	pharmacy for any portion of the dispensing of Bequez that is not
	administered to the member, the dispensing pharmacy is
	responsible for reversing any claims submitted to ForwardHealth.

BREYANZI	• Breyanzi does not require PA.
lisocabtagene	
maraleucel	• Breyanzi will only be reimbursed when used for an FDA-approved indication and where use is appropriate with regard to generally
maraieueer	accepted standards of medical practice (i.e., consistent with relevant
	professional society guidelines).
	 Breyanzi will be covered under the pharmacy benefit.
	 To bill ForwardHealth for Breyanzi, pharmacy providers should
	submit a pharmacy noncompound drug claim.
BRINEURA	• Brineura does not require PA.
cerliponase	• Brineura will only be reimbursed when used for an FDA-approved
-	• indication and where use is appropriate with regard to generally
	• accepted standards of medical practice (i.e., consistent with relevant
	 professional society guidelines).
	• Brineura will be covered under the pharmacy benefit.
	• To bill ForwardHealth for Brineura, pharmacy providers should
	• submit a pharmacy noncompound drug claim.
CARVYKTI	 Carvykti does not require PA.
ciltacabtagene	• Carvykti will only be reimbursed when used for an FDA-approved
e	indication and where use is appropriate with regard to generally
	accepted standards of medical practice (i.e., consistent with relevant
	professional society guidelines).
	• Carvykti will be covered under the pharmacy benefit.
	• To bill ForwardHealth for Carvykti, pharmacy providers should
	submit a pharmacy noncompound drug claim.
CASGEVY	• Casgevy requires PA to support that use is for an FDA-approved
exagamglogene	indication and is medically necessary.
autotemcel	• A PA/DGA form Section VII must be submitted with the following
	clinical documentation and medical records to support the member's
	medical condition and outline the member's current treatment plan.
	<u>Clinical Criteria for β-thalassemia</u>
	• Casgevy must be prescribed and administered by a physician and
	treatment center with expertise in treating β -thalassemia with
	Casgevy.
	 Casgevy must be prescribed at a minimum recommended dose of
	3.0×10^6 CD34+ cells/kg of body weight.
	 The member has B-thalassemia, which requires regular RBC
	transfusions. The member has a history of transfusions for the past
	two years of at least 100 mL/kg/year of packed RBCs or with eight
	or more transfusions of packed RBCs per year.
	 The member's age is consistent with the FDA-approved product
	labeling for Casgevy.
	 The member will undergo hematopoietic stem cell (HSC)
	• The member will undergo hematopoletic stell cell (HSC) mobilization, apheresis, and myeloablative conditioning. The
	prescriber must confirm the member has been evaluated for renal

the member.	pairment and HSC transplantation is appropriate for
administered be conditioning m before infusion • The prescriber screening for in (HBV), hepatiti & 2 (HIV-1/HTL (HTLV-1/HTL) collection of ce	ust have full myeloablative conditioning efore infusion of Casgevy. Full myeloablative ust be administered between 48 hours and 7 days of Casgevy. will provide documentation of completed negative fectious diseases including hepatitis B virus s C virus (HCV), human immunodeficiency virus 1 V-2) and Human Tlymphotropic virus 1 & 2 V-2) in accordance with clinical guidelines before lls for manufacturing. dures for patient management after HSC
-	should be followed after Casgevy infusion.
• The prescriber	must manage other concomitant medications (as sistent with FDA product labeling.
• The member m	ust not take disease modifying therapies (e.g. hydroxyurea, L-glutamine, voxelotor) for at least 8
The member m prior to myeloa non-myelosupp	ust not take iron chelation therapy at least 7 days blative conditioning. The member must not take ressive iron chelators for at least 3 months and ve iron chelators for at least 6 months after
Clinical Criteria for Sic	kle Cell Disease
treatment cente Casgevy. • Casgevy must $b \times 10^6$ CD34+ ca • At least one of • The thera • The adve • The betw hydr • The thera • The betw hydr • The thera	be prescribed and administered by a physician and r with expertise in treating sickle cell disease with be prescribed at a minimum recommended dose of 3 ells per kg of body weight. the following is true: member has experienced an unsatisfactory apeutic response with hydroxyurea. member has experienced a clinically significant erse drug reaction with hydroxyurea. te is a clinically significant drug interaction veen another drug(s) the member is taking and roxyurea. member has a medical condition(s) that prevents use of hydroxyurea. r has sickle cell disease (SCD) with a history of -occlusive events (VOEs). The member must have vere vaso-occlusive events (VOEs) within the

 renal and hepatic impairment and HSC transplantation is appropriate for the member. The member must have full myeloablative conditioning administered before infusion of Casgevy. Full myeloablative conditioning must be administered between 48 hours and 7 days before infusion of Casgevy. The prescriber will provide documentation of completed negative screening for infectious diseases including hepatitis B virus (HBV), hepatitis C virus (HCV), human immunodeficiency virus 1 & 2 (HTLV-1/HTV-2) and Human T-lymphotropic virus 1 & 2 (HTLV-1/HTV-2) in accordance with clinical guidelines before collection of cells for manufacturing. Standard procedures for patient management after HSC transplantation should be followed after Casgevy infusion. The prescriber must manage other concomitant medications (as applicable) consistent with FDA product labeling. Granulocyte-Colony Stimulating Factor (G-CSF) must not be used prior to or with mobilization and conditioning. The member must not take iscase modifying therapies for sickle cell disease (e.g. crizanlizumab, hydroxyurea, L-glutamine, voxelotor) for at least 8 weeks prior to mobilization. The member must not take iron chelators therapy at least 7 days prior to myeloablative conditioning. The member must not take non-myelosuppressive iron chelators for at least 3 months and myelosuppressive iron chelators for at least 3 months after Casgevy infusion. 	 	 appropriate for the member. The member must have full myeloablative conditioning ddministered before infusion of Casgevy. Full myeloablative conditioning must be administered between 48 hours and 7 lays before infusion of Casgevy. The prescriber will provide documentation of completed negative screening for infectious diseases including hepatitis B virus (HBV), hepatitis C virus (HCV), human mmunodeficiency virus 1 & 2 (HTLV-1/HTV-2) and Human T-ymphotropic virus 1 & 2 (HTLV-1/HTLV-2) in accordance with clinical guidelines before collection of cells for nanufacturing. Standard procedures for patient management after HSC ransplantation should be followed after Casgevy infusion. The prescriber must manage other concomitant medications (as applicable) consistent with FDA product labeling. Granulocyte-Colony Stimulating Factor (G-CSF) must not be used prior to or with mobilization and conditioning. The member must not take disease modifying therapies for ickle cell disease (e.g. crizanlizumab, hydroxyurea, L-glutamine, voxelotor) for at least 8 weeks prior to mobilization. The member must not take iron chelation therapy at least 7 lays prior to myeloablative conditioning. The member must not take non-myelosuppressive iron chelators for at least 3 nonths and myelosuppressive iron chelators for at least 5 nonths after Casgevy infusion.
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CEREZYME imiglucerase	 Advanced liver disease: (e.g. alanine transaminases > 3 times upper limit of normal; direct bilirubin value > 2.5 times upper limit of normal; baseline prothrombin time (international normalized ratio [INR]) > 1.5 times upper limit of normal; cirrhosis; bridging fibrosis/cirrhosis; or active hepatitis) History of untreated Moyamoya disease, or presence of Moyamoya disease that in the opinion of the Casgevy prescriber puts the member at risk of bleeding. Prior or current malignancy or myeloproliferative disorder or significant immunodeficiency disorder. Prior allogenic or autologous hematopoietic stem cell (HSC) transplant. If a PA request for Casgevy is approved, Casgevy will be covered under the pharmacy benefit. To bill ForwardHealth for Casgevy, pharmacy providers should submit a pharmacy noncompound drug claim. Casgevy will be reimbursed separately from physician and clinical services associated with the administration of Casgevy is delivered directly to the prescriber or an agent of the prescriber. Pharmacy providers may only submit a claim to ForwardHealth for the Casgevy has been dispensed for a member but the dose is not administered to the member, the prescriber is responsible for notifying the dispensing pharmacy. If ForwardHealth has paid the dispensing pharmacy for any portion of the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administered to the member, the dispensing of Casgevy that is not administer
CRYSVITA burosumab-twza	 Crysvita requires PA to support that use is for an FDA-approved indication and is medically necessary. If a PA request for Crysvita is approved, Crysvita will be covered under the pharmacy benefit. To bill ForwardHealth for Crysvita, pharmacy providers should submit a pharmacy noncompound drug claim.

ELAPRASE	0	Elaprase does not require PA.
idursulfase	0	Elaprase will only be reimbursed when used for an FDA-approved
		indication and where use is appropriate with regard to generally
		accepted standards of medical practice (i.e., consistent with relevant
		professional society guidelines; e.g., NCCN guidelines).
	0	Elaprase will be covered under the pharmacy benefit.
	0	To bill ForwardHealth for Elaprase, pharmacy providers should
		submit a pharmacy noncompound drug claim.
ELEVIDYS	0	Elevidys requires PA to support that use is for an FDA-approved
delandistrogene		indication and is medically necessary.
moxeparvovec-rokl	0	If a PA request for Elevidys is approved, Elevidys will be covered
		under the pharmacy benefit.
	0	To bill ForwardHealth for Elevidys, pharmacy providers should
		submit a pharmacy noncompound drug claim.
EXONDYS 51	0	Exondys 51 requires PA to support that use is for an FDA-approved
eteplirsen		indication and is medically necessary.
	0	If a PA request for Exondys 51 is approved, Exondys 51 will be
		covered under the pharmacy benefit.
	0	To bill ForwardHealth for Exondys 51, pharmacy providers
		should submit a pharmacy noncompound drug claim.
GAMIFANT	0	Gamifant requires PA to support that use is for an FDA-approved
emapalumab-lzsg		indication and is medically necessary.
	0	If a PA request for Gamifant is approved, Gamifant will be covered
		under the pharmacy benefit.
	0	To bill ForwardHealth for Gamifant, pharmacy providers should
		submit a pharmacy noncompound drug claim.
HEMGENIX	0	Hemgenix requires PA ; established clinical criteria for
etranacogene		Hemgenix can be found in the Online Handbook on the Portal.
dezaparvovec - drlb	0	If a PA request for Hemgenix is approved, Hemgenix will be
		covered under the pharmacy benefit.
	0	To bill ForwardHealth for Hemgenix, pharmacy providers should
		submit a pharmacy noncompound drug claim.
KYMRIAH	0	Kymriah does not require PA.
tisagenlecleucel	0	Kymriah will only be reimbursed when used for an FDA-approved
lisugemeetedeet	Ŭ	indication and where use is appropriate with regard to generally
		accepted standards of medical practice (i.e., consistent with relevant
		professional society guidelines; e.g., NCCN guidelines).
	0	Kymriah will be covered under the pharmacy benefit.
	0	To bill ForwardHealth for Kymriah, pharmacy providers should
		, provide the second se

LENMELDY	• Lenmeldy requires PA to support that use is for an FDA-approved
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atidarsagene autotemcel	 indication and is medically necessary. A PA/DGA form Section VII must be submitted with the following clinical documentation and medical records to support the member's medical condition and outline the member's current treatment plan: Lenmeldy must be prescribed and administered by a physician and treatment center with expertise in treating MLD and at dose appropriate for the members MLD subtype. The member has pre-symptomatic late infantile (PSLI), presymptomatic early juvenile (PSEJ) or early symptomatic early juvenile (ESEJ) metachromatic leukodystrophy (MLD) The member's age is consistent with the FDA-approved product labeling for Lenmeldy. The member will undergo hematopoietic stem cell (HSC) mobilization, apheresis, and myeloablative conditioning. The prescriber must confirm the member has been evaluated for renal and hepatic impairment and HSC transplantation is appropriate for the member. The member must have full myeloablative conditioning administered before infusion of Lenmeldy. Allow a minimum of 24 hours of washout before Lenmeldy infusion. The prescriber will provide documentation of completed negative screening for infectious diseases including hepatitis B virus (HBV), hepatitis C virus (HCV), human immunodeficiency virus 1 & 2 (HTLV-1/HTLV-2) in accordance with clinical guidelines before collection of cells for manufacturing.
	 Standard procedures for patient management after HSC transplantation should be followed after Lenmeldy infusion. The prescriber must manage other concomitant medications (as applicable) consistent with FDA product labeling. The member should not take anti-retroviral medications for at least one month prior to mobilization, and for the expected duration for elimination of the medications. If a member requires anti-retroviral medications for HIV prophylaxis, mobilization and apheresis should be delayed until HIV infection is adequately ruled out.
	PA requests for Lenmeldy will not be approved if the member has any
	of the following conditions:
	• Advanced liver disease: (e.g. alanine transaminases > 3 times upper limit of normal; direct bilirubin value > 2.5 times upper limit of normal; baseline prothrombin time (international normalized ratio [INR]) > 1.5 times upper limit of normal; cirrhosis; bridging fibrosis/cirrhosis; or active hepatitis).

	 Prior or current malignancy or myeloproliferative disorder or significant immunodeficiency disorder.
	• Prior allogenic or autologous hematopoietic stem cell (HSC) transplant or another gene therapy.
	• If a PA request for Lenmeldy is approved, Lenmeldy will be covered under the pharmacy benefit.
	• To bill ForwardHealth for Lenmeldy, pharmacy providers should
	 submit a pharmacy noncompound drug claim. Lenmeldy will be reimbursed separately from physician and clinical services associated with the administration of Lenmeldy. The
	pharmacy provider is required to establish a delivery process with the prescriber to ensure that the physician-administered Lenmeldy is delivered directly to the prescriber or an agent of the prescriber.
	Pharmacy providers may only submit a claim to ForwardHealth for the Lenmeldy that has been administered to a member. If Lenmeldy has been dispensed for a member but the dose is not administered to the
	member, the prescriber is responsible for notifying the dispensing pharmacy. If ForwardHealth has paid the dispensing pharmacy for any
	portion of the dispensing of Lenmeldy that is not administered to the member, the dispensing pharmacy is responsible for reversing any
	claims submitted to ForwardHealth.
LUXTURNA voretigene	• Luxturna requires PA; established clinical criteria for Luxturna can be found in the Online Handbook on the Portal.
neparvovec- rzyl	• If a PA request for Luxturna is approved, Luxturna will be covered
	under the pharmacy benefit.
	• To bill ForwardHealth for Luxturna, pharmacy providers should submit a pharmacy noncompound drug claim.
LYFGENIA	• Lyfgenia requires PA to support that use is for an FDA-approved
lovotibeglogene autotemcel	 indication and is medically necessary. A PA/DGA form Section VII must be submitted with the following
autotemeer	clinical documentation and medical records to support the member's
	medical condition and outline the member's current treatment plan.
	• Lyfgenia must be prescribed at a minimum recommended dose of
	3×10^6 CD34+ cells/kg of body weight.
	• At least one of the following is true:
	 The member has experienced an unsatisfactory
	therapeutic response with hydroxyurea.
	 The member has experienced a clinically significant
	adverse drug reaction with hydroxyurea.
	 There is a clinically significant drug interaction
	between another drug(s) the member is taking and
	hydroxyurea.
	 The member has a medical condition(s) that prevents
	the use of hydroxyurea.
	• The member has sickle cell disease (SCD) with a history of severe vaso-occlusive events (VOEs). The member must have at least 4

 severe vaso-occlusive events (VOEs) within the previous 2 years. The severe VOEs must include one or more of the following: Acute pain event requiring a visit to a medical facility and administration of pain medications (opioids or intravenous [IV] non-steroidal anti-inflammatory drugs [NSAIDS]) or red blood cell RBC transfusions. Acute chest syndrome. Priapism lasting >2 hours and requiring a visit to a medical facility. Splenic sequestration. The member's age is consistent with the FDA-approved product labeling for Lyfgenia. The member will undergo hematopoietic stem cell (HSC) mobilization, apheresis, and myeloablative conditioning. The prescriber must confirm the member has been evaluated for renal and hepatic impairment and HSC transplantation is appropriate for the member. The member must have full myeloablative conditioning administered before infusion of Lyfgenia. Full myeloablative conditioning administered before infusion of Lyfgenia. Full myeloablative conditioning must be administered a minimum of 48 hours before infusion of Lyfgenia. The prescriber will provide documentation of completed negative screening for infectious diseases including hepatitis B virus (HBV), hepatitis C virus (HCV), human immunodeficiency virus 1 & 2 (HTLV-1/HTLV-2) and Human T-lymphotropic virus 1 & 2 (HTLV-1/HTLV-2) in accordance with clinical guidelines before collection of sciences for patient management after HSC transplantation should be followed after Lyfgenia infusion. The prescriber must manage other concomitant medications (as applicable) consistent with FDA product labeling. Granulocyte-Colony Stimulating Factor (G-CSF) must not be used prior to or with mobilization and conditioning. G-CSF is not recommended for at least 21 days after Lyfgenia infusion.
collection of cells for manufacturing. Standard procedures for patient management after HSC transplantation should be followed after Lyfgenia infusion. The prescriber must manage other concomitant medications (as applicable) consistent with FDA product labeling. Granulocyte-Colony Stimulating Factor (G-CSF) must not be used prior to or with mobilization and conditioning. G-CSF is not recommended for at least 21 days after Lyfgenia infusion. The member must not take prophylactic HIV anti-retroviral
 medications for at least 1 month prior to mobilization and until all cycles of apheresis are completed. Adjust time appropriately for long-acting anti-retroviral medications. The member must not take hydroxyurea at least 2 months prior to mobilization and 2 days prior to conditioning and will not resume until all cycles of apheresis are completed. The member must not take disease modifying therapies for sickle cell disease (e.g., crizanlizumab, L-glutamine, voxelotor) for at least 2 months prior to mobilization. The member must not take erythropoietin for at least 2 months prior to mobilization.

	• The member-must no take iron chelation therapy at least 7 days prior to mobilization and conditioning. If the member takes iron chelation after apheresis the member must discontinue iron chelation at least 7 days prior to myeloablative conditioning. Myelosuppressive iron chelators are not recommended for 6 months after Lyfgenia infusion.
	 PA requests for Lyfgenia will not be approved if the member has any of the following conditions: Advanced liver disease: (e.g. alanine transaminases > 3 times upper limit of normal; direct bilirubin value > 2.5 times upper limit of normal; baseline prothrombin time (international normalized ratio [INR]) > 1.5 times upper limit of normal; cirrhosis; bridging fibrosis/cirrhosis; or active hepatitis) History of untreated Moyamoya disease, or presence of Moyamoya disease that in the opinion of the Lyfgenia prescriber puts the member at risk of bleeding. Prior or current malignancy or myeloproliferative disorder or significant immunodeficiency disorder. Prior allogenic or autologous hematopoietic stem cell (HSC) transplant. More than two alpha-globin gene deletions. If a PA request for Lyfgenia is approved, Lyfgenia will be covered under the pharmacy benefit. To bill ForwardHealth for Lyfgenia, pharmacy providers should submit a pharmacy noncompound drug claim. Lyfgenia will be reimbursed separately from physician and clinical services associated with the administration of Lyfgenia is delivered directly to the prescriber or an agent of the prescriber. Pharmacy providers may only submit a claim to ForwardHealth for the Lyfgenia that has been administered to a member. If Lyfgenia has been dispensed for a member but the dose is not administered to the member, the prescriber is responsible for notifying the dispensing pharmacy. If ForwardHealth
	has paid the dispensing pharmacy for any portion of the dispensing of
	Lyfgenia that is not administered to the member, the dispensing pharmacy is responsible for reversing any claims submitted to
	ForwardHealth.
MEPSEVII	• Mepsevii requires PA to support that use is for an FDA-approved
vestronidase alfa-vjbk	 indication and is medically necessary. If a PA request for Mepsevii is approved, Mepsevii will be covered
	• If a PA request for Mepsevii is approved, Mepsevii will be covered under the pharmacy benefit.
	 To bill ForwardHealth for Mepsevii, pharmacy providers should
	submit a pharmacy noncompound drug claim.

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ONPATTRO	0	Onpattro does not require PA.
patisiran	0	Onpattro will only be reimbursed when used for an FDA-approved
		indication and where use is appropriate with regard to generally
		accepted standards of medical practice (i.e., consistent with
		relevant professional society guidelines).
	0	Onpattro will be covered under the pharmacy benefit.
	0	To bill ForwardHealth for Onpattro, pharmacy providers should
		submit a pharmacy noncompound drug claim.
OXERVATE	0	Oxervate does not require PA.
cenegermin	0	Oxervate will only be reimbursed when used for an FDA-approved
		indication and where use is appropriate with regard to generally
		accepted standards of medical practice (i.e., consistent with relevant
		professional society guidelines).
	0	Oxervate will be covered under the pharmacy benefit.
	0	To bill ForwardHealth for Oxervate, pharmacy providers should
		submit a pharmacy noncompound drug claim.
ROCTAVIAN	0	Roctavian requires PA ; established clinical criteria for
valoctocogene	Ŭ	Roctavian can be found in the Online Handbook on the Portal.
roxaparvovec-rvox	0	If a PA request for Roctavian is approved, Roctavian will be
Toxuput vovee Tvox	Ŭ	covered under the pharmacy benefit.
	0	To bill ForwardHealth for Roctavian, pharmacy providers should
	Ŭ	submit a pharmacy noncompound drug claim.
RUZURGI	0	Ruzurgi requires PA to support that use is for an FDA-approved
amifampridine	Ŭ	indication and is medically necessary.
ammanipitame	0	If a PA request for Ruzurgi is approved, Ruzurgi will be covered
	Ũ	under the pharmacy benefit.
	0	To bill ForwardHealth for Ruzurgi, pharmacy providers should
	Ũ	submit a pharmacy noncompound drug claim.
SKYSONA	0	Skysona requires PA; established clinical criteria for Skysona can
elivaldogene		be found in the Online Handbook on the Portal.
envaldogene	~	If a PA request for Skysona is approved, Skysona will be covered
	0	under the pharmacy benefit.
	0	To bill ForwardHealth for Skysona, pharmacy providers should
	0	submit a pharmacy noncompound drug claim.
SPINRAZA	0	Spinraza requires PA; established clinical criteria for Spinraza can
nusinersen		be found in the Online Handbook on the Portal.
	0	If a PA request for Spinraza is approved, Spinraza will be covered
		under the pharmacy benefit.
	0	To bill ForwardHealth for Spinraza, pharmacy providers should
		submit a pharmacy noncompound drug claim.

TECARTUS brexucabtagene	 Tecartus does not require PA. Tecartus will only be reimbursed when used for an FDA-approved indication and where use is appropriate with regard to generally accepted standards of medical practice (i.e., consistent with relevant professional society guidelines; e.g., NCCN guidelines). Tecartus will be covered under the pharmacy benefit. To bill ForwardHealth for Tecartus, pharmacy providers should submit a pharmacy noncompound drug claim.
TECELRA afamitresgene	 Tecelra does not require PA. Tecelra will only be reimbursed when used for an FDA-approved indication and where use is appropriate with regard to generally accepted standards of medical practice (i.e., consistent with relevant professional society guidelines; e.g., NCCN guidelines). Tecelra will be covered under the pharmacy benefit. To bill ForwardHealth for Tecelra, pharmacy providers should submit a pharmacy noncompound drug claim
VILTEPSO viltolarsen	 Viltepso requires PA to support that use is for an FDA-approved indication and is medically necessary. If a PA request for Viltepso is approved, Viltepso will be covered under the pharmacy benefit. To bill ForwardHealth for Viltepso, pharmacy providers should submit a pharmacy noncompound drug claim.
VIMIZIM elosulfase alfa	 Vimizim does not require PA. Vimizim will only be reimbursed when used for an FDA-approved indication and where use is appropriate with regard to generally accepted standards of medical practice (i.e., consistent with relevant professional society guidelines; e.g., NCCN guidelines). Vimizim will be covered under the pharmacy benefit. To bill ForwardHealth for Vimizim, pharmacy providers should submit a pharmacy noncompound drug claim.
VYJUVEK beremagene geperpavec-svdt	 Vyjuvek requires PA ; established clinical criteria for Vyjuvek can be found in the Online Handbook on the Portal. If a PA request for Vyjuvek is approved, Vyjuvek will be covered under the pharmacy benefit. To bill ForwardHealth for Vyjuvek, pharmacy providers should submit a pharmacy noncompound drug claim.
VYONDYS 53 golodirsen	 Vyondys 53 requires PA to support that use is for an FDA-approved indication and is medically necessary. If a PA request for Vyondys 53 is approved, Vyondys 53 will be covered under the pharmacy benefit. To bill ForwardHealth for Vyondys 53, pharmacy providers should submit a pharmacy noncompound drug claim.

YESCARTA	0	Yescarta does not require PA.
axicabtagene	0	Yescarta will only be reimbursed when used for an FDA-approved
ciloleucel		indication and where use is appropriate with regard to generally
		accepted standards of medical practice (i.e., consistent with relevant
		professional society guidelines; e.g., NCCN guidelines).
	0	Yescarta will be covered under the pharmacy benefit.
	0	To bill ForwardHealth for Yescarta, pharmacy providers should
		submit a pharmacy noncompound drug claim.
ZOLGENSMA	0	Zolgensma requires PA; established clinical criteria for Zolgensma
onasemnogene		can be found in the Online Handbook on the Portal.
abeparvovec-xioi	0	If a PA request for Zolgensma is approved, Zolgensma will be
		covered under the pharmacy benefit.
	0	To bill ForwardHealth for Zolgensma, pharmacy providers should
		submit a pharmacy noncompound drug claim.
ZYNTEGLO	0	Zynteglo requires PA; established clinical criteria for Zynteglo can
betibeglogene		be found in the Online Handbook on the Portal.
	0	If a PA request for Zynteglo is approved, Zynteglo will be
		covered under the pharmacy benefit.
	0	To bill ForwardHealth for Zynteglo, pharmacy providers should
		submit a pharmacy noncompound drug claim.

Note: Pharmacy providers who receive Medicaid reimbursement for select high cost, orphan, and accelerated approval drugs may be subject to audit at any time. Pharmacy providers are required to retain relevant documentation supporting adherence to ForwardHealth program requirements and produce it for and/or submit it to ForwardHealth upon request. ForwardHealth may deny or recoup payment for services that fail to meet program requirements.