Policy Name	Type of Change	Brief Description of Policy Change	Reason for Changes
		Add inclusion criteria:	
		C.Cervical Cancer	
		1.For members with metastatic/recurrent/unresectable cervical cancer with tumor PD-L1 staining	
		showing a CPS of less than 1%, Avastin (bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-	
		awwb)/Zirabev (bevacizumab-bvzr) may be used as first line/initial therapy in any one of the	
		following regimens:	
		a. A vastin (bevacizumab)/bevacizumab biosimilar -Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) + cisplatin/carboplatin + paclitaxel	
		b. A vastin (bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) + topotecan + paclitaxel AND	
		2.Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may be	
		used only when there is documented confirmation of a contraindication/intolerance to Mvasi	
		(bevacizumab-awwb)/Zirabev (bevacizumab-bvzr).	
		D.Colorectal Cancer	
		1.The member has unresectable advanced or metastatic colorectal cancer and Avastin	
		(bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-awwb)/Zirabev (bevacizumab-bvzr) is	
		being used as ONE of the following:	
		a.As initial therapy in combination with capecitabine or with FOLFOX, FOLFIRI, FOLFIRINOX	
		(fluorouracil, leucovorin, irinotecan, and oxaliplatin), 5-FU/LV (fluorouracil and leucovorin), or	
		CapeOX (capecitabine and oxaliplatin).	
		b.As subsequent line of therapy given in combination with FOLFOX, FOLFIRI, XELIRI, and	
		XELOX/CapeOX. c. Avastin (bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) may be used for up to 2 lines of therapy in the metastatic setting or up to 3	
		lines of therapy for Avastin (bevacizumab)/bevacizumab biosimilar + Lonsurf (trifluridine and	
		tipiracil) AND d. Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may be	
Bevacizumab Products	Negative change	u. Avastii (bevacizumab), Aiyiisys (bevacizumab-maiy), and vegzeima (bevacizumab-addu) may be	Step Therapy Criteria
		E.Glioblastoma	
		1.The member has glioblastoma, anaplastic astrocytoma, or high-grade glioma and Avastin	
		(bevacizumab)/bevacizumab biosimilar is being used as a single agent OR	
		2. Avastin (bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) may be used in combination with irinotecan, carboplatin, carmustine,	
		lomustine, or temozolomide for recurrent glioblastoma, anaplastic astrocytoma, or high-grade	
		glioma AND	
		2.3. Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may	
		be used only when there is documented confirmation of a contraindication/intolerance to Mvasi	
		(bevacizumab-awwb)/Zirabev (bevacizumab-bvzr).	
		F.Hepatocellular Carcinoma	
		1.Member has metastatic/inoperable/advanced hepatocellular carcinoma (Child-Pugh Class A	
		only) and A vastin (bevacizumab)/bevacizumab biosimilar Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) will be used in combination with Tecentriq (atezolizumab) for initial therapy AND	
		1.2. Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may	
		be used only when there is documented confirmation of a contraindication/intolerance to Mvasi	
		(bevacizumab-awwb)/Zirabev (bevacizumab-bvzr)	
		G.Non-Small Cell Lung Cancer (NSCLC)	
		Avastin (bevacizumab)/bevacizumab biosimilar-Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr)- based regimens are Not Approvable for metastatic Non-Small Cell Lung Cancer	
		with the following exception:	
		a.For first/initial line therapy for members with recurrent/metastatic non-squamous Non-Small	
		Cell Lung Cancer as a part of [carboplatin + paclitaxel + bevacizumab + atezolizumab] followed by	
		maintenance atezolizumab ± bevacizumab; the above regimen is Not Approvable if member has	
		experienced disease progression on prior Immune Checkpoint Inhibitor therapy. AND	
Bevacizumab Products		b. Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may be	Stop Thorapy Critoria

		Add inclusion criteria:	
		H.Ovarian Cancer	
		1. For the clinical settings below, Avastin (bevacizumab), Alymsys (bevacizumab-maly), and	
		Vegzelma (bevacizumab-adcd) may be used for the treatment of Ovarian Cancer only when there is	
		documented confirmation of a contraindication/intolerance to Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr).	
		2. The member has recurrent or metastatic ovarian cancer and Avastin	
		(bevacizumab)/bevacizumab biosimilar may be used in any of the following clinical settings:	
		a.For initial/first line therapy of stage II- IV, Avastin (bevacizumab)/bevacizumab biosimilar may be	
		used with chemotherapy.	
		b. Avastin (bevacizumab)/bevacizumab biosimilar-Mvasi (bevacizumab-awwb)/Zirabev	
		(bevacizumab-bvzr) may be used for maintenance therapy after complete/partial response to	
		primary chemotherapy + bevacizumab, for stage II-IV disease as follows:	
		i.As monotherapy for BRCA 1 or 2 Wild-Type or Unknown, HRD negative (Homologous	
		Recombination Deficiency negative) or HRD unknown OR	
		ii.In combination with Lynparza (olaparib) for BRCA 1 or 2 mutation (germline or somatic) or HRD	
		positive.	
		3. For therapy of relapsed/recurrent ovarian cancer, Avastin (bevacizumab)/bevacizumab	
		biosimilar may be used as monotherapy or with chemotherapy.	
		I.Renal Cell Carcinoma	
		1.The member has recurrent or metastatic disease and Avastin (bevacizumab)/bevacizumab	
		biosimilar is being Mvasi (bevacizumab-awwb)/Zirabev (bevacizumab-bvzr) may be used as a single	
		agent for members who have experienced disease progression on an oral TKI (e.g., pazopanib) AND	
		an Immune Checkpoint Inhibitor (e.g., pembrolizumab) AND	
		2. Avastin (bevacizumab), Alymsys (bevacizumab-maly), and Vegzelma (bevacizumab-adcd) may be	
		used only when there is documented confirmation of a contraindication/intolerance to Mvasi	
Bevacizumab Products	Negative change	(bevacizumab-awwb)/Zirabev (bevacizumab-bvzr).	Step Therapy Criteria
		Add exclusion criteria:	
		B.Use of Avastin (bevacizumab), Alymsys (bevacizumab-maly), or Vegzelma (bevacizumab-adcd)	
		without a documented confirmation of a contraindication/intolerance to Mvasi (bevacizumab-	
Bevacizumab Products	Negative change	awwb)/Zirabev (bevacizumab-bvzr).	Step Therapy Criteria

	_		,
		B.MGF in Members Receiving Concurrent Chemoradiation	
		1. For members on concurrent chemoradiation, the use of short-acting MGFs [e.g., Granix (tbo-	
		filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), Releuko (filgrastim-ayow)] may be	
		used on a case-by-case basis. If approved, it is recommended that concurrent radiation be held	
		during MGF administration AND	
		2. Neupogen (filgrastim) or Leukine (sargramostim) may be used only if there is documented	
		confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz),	
		Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow).	
		1. For members on concurrent chemoradiation, the use of short acting MGF [e.g., Neupogen-	
		(filgrastim)/filgrastim biosimilars and Leukine (sargramostim)] may be Approvable on a case-by case-	
		basis; if approved it is suggested that concurrent radiation be held during this G-CSF administration.	
		2.NOTE: For members on concurrent chemoradiation, the use of long acting MGF [e.g., Neulasta-	
		(pegfilgrastim)/pegfilgrastim biosimilars or Rolvedon (eflapegrastim)] is Not Approvable per NCH	
		policy. This Policy Position is based on the lack of data documenting the safety of administering long	
		acting MGFs in members receiving concurrent chemo radiation. Please refer to NCH alternative-	
		agents/regimens recommended by NCH, including but not limited to regimens available at	
		http://pathways.newcenturyhealth.com.	
		C.Myelodysplastic Syndromes (MDS)	
		1.A short acting MGF (e.g., Neupogen (filgrastim)/filgrastim biosimilars) is being used in	
		combination with lenalidomide and/or epoetin or darbepoetin alpha in members with no response	
		to erythropoietin alone OR	
		2. The member has MDS and a short acting MGF (e.g., Neupogen (filgrastim)filgrastim biosimilars)	
		is being used for neutropenia AND prevention of infections AND.	
		a. Neupogen (filgrastim) may be used only if there is documented confirmation of a	
		contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-	
		aafi), or Releuko (filgrastim-ayow).	
Myeloid Growth Factors	Negative change		Step Therapy Criteria
		Add inclusion criteria:	
		D.Peripheral Blood Stem Cell (PBSC) Mobilization	
		1.A short acting MGF (e.g., Neupogen (filgrastim)/filgrastim biosimilars) may be used for PBSC	
		mobilization prior to and during leukapheresis in members undergoing an autologous PBSC	
		collection and therapy AND.	
		2. Neupogen (filgrastim) or Leukine (sargramostim) may be used only if there is documented	
		confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz),	
		Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow).	
Myeloid Growth Factors	Negative change		Step Therapy Criteria

		Add inclusion criteria:	
		E.Prophylaxis/Prevention of Febrile Neutropenia from Chemotherapy	
		1. The member has a solid tumor or non-myeloid malignancy and is receiving MGF for any of the	
		following:	
		b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia-	
		(please refer to Attachment C for a list of drugs/regimens with high risk for febrile neutropenia) OR	
		c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile-	
		neutropenia AND the member has ONE or more of the following risk factors:	
		i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy;	
		persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or-	
		open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50).	
		2.MGF use is supported as Secondary Prophylaxis for members with solid tumors or non-myeloid-	
		malignancies who experienced any of the following:	
		a.A prior episode of febrile neutropenia with the current chemotherapy OR	
		b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent	
		setting.	
		3.NOTE 1: NCH Policy MGF (either short acting or long acting) use for the treatment of afebrile-	
		neutropenia is Not Approvable. This position is supported by Level 1 evidence showing no clinical	
		benefit from MGF therapy in the above clinical setting. Please see Attachment D for MGF	
		indications for febrile neutropenia primary and secondary prophylaxis.	
		4.NOTE 2: Per NCH Policy, the use of short acting MGF [e.g., Neupogen (filgrastim)/filgrastim	
		biosimilars and Leukine (sargramostim)] is Approvable for the above indications. Long Acting MGFs	
		(pegfilgrastim/pegfilgrastim biosimilars and Rolvedon (eflapegrastim)) are Approvable only if there-	
		is documented confirmation of a contraindication/intolerance to a short acting MGF, member is	
		unable to self-administer due to limitations, AND the member is unable to travel to the office for	
		daily injections. Please refer to NCH alternative agents/regimens recommended by NCH, including	
Myeloid Growth Factors	Positive change	but not limited to regimens available at http://pathways.newcenturyhealth.com.	Step Therapy Criteria
		E.Prophylaxis/Prevention of Febrile Neutropenia from Chemotherapy	
		E.Prophylaxis/Prevention of Febrile Neutropenia from Chemotherapy 1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings:	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors:	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy;	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50).	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following:	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR	
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		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting.	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow)].	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow)].	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow)]. AND 4.The member is unable to self-administer due to limitations, and the member is unable to travel to the office for daily injections.	
		1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow)]. AND 4.The member is unable to self-administer due to limitations, and the member is unable to travel to the office for daily injections. F.Treatment of Febrile Neutropenia	
Myeloid Growth Factors	Negative change	1. The member has a solid tumor or non-myeloid malignancy and MGF will be used as primary prophylaxis for febrile neutropenia from chemotherapy in any of the following clinical settings: b.MGF is being used for chemotherapy with high-risk (greater than 20%) for febrile neutropenia (please refer to Attachment C for a list of drugs/regimens with high-risk for febrile neutropenia) OR c.MGF is being used with chemotherapy with an intermediate risk (10% to 20%) for febrile neutropenia AND the member has ONE or more of the following risk factors: i.Age greater than or equal to 65 years; extensive prior chemotherapy or radiation therapy; persistent/pre-existing neutropenia; bone marrow involvement by tumor; recent surgery and/or open wounds; liver dysfunction (Bili greater than 2.0), or renal dysfunction (CrCl less than 50). OR 2.MGF may be used as secondary prophylaxis for members with solid tumors or non-myeloid malignancies who experienced any of the following: a.A prior episode of febrile neutropenia with the current chemotherapy OR b.A neutropenic event leading to chemotherapy dose delay or dose decrease in the curative intent setting. AND 3.Long-acting MGF [e.g., Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), Nyvepria (pegfilgrastim-apgf))] may be used only if there is documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow)]. AND 4.The member is unable to self-administer due to limitations, and the member is unable to travel to the office for daily injections.	Step Therapy Criteria

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		Add exclusion criteria: A.MGF use with Low FN Risk regimens. An exception will be made in the following clinical settings: 1. If a member experienced dose reduction AND cycle delay with curative intent chemotherapy OR 2.A member had a prior episode of febrile neutropenia on the same regimen. B.Use of Neupogen (filgrastim) or Leukine (sargramostim) without a documented confirmation of a contraindication/intolerance to Granix (tbo-filgrastim), Zarxio (filgrastim-sndz), Nivestym (filgrastim-aafi), or Releuko (filgrastim-ayow). C.Use of Fylnetra and Stimufend without a documented confirmation of a contraindication/intolerance to a short-acting MGF [e.g., Neupogen (filgrastim)/filgrastim biosimilar] OR to Neulasta (pegfilgrastim), Fulphila (pegfilgrastim-jmdb), Udenyca (pegfilgrastim-cbqv), Ziextenzo (pegfilgrastim-bmez), or Nyvepria (pegfilgrastim-apgf)), D.Use long acting MGF [e.g., Neulasta (pegfilgrastim)/pegfilgrastim biosimilars or Rolvedon (eflapegrastim)] in members on concurrent chemoradiation,	
Myeloid Growth Factors	Negative change	E.Use for prevention of febrile neutropenia when CDK4/6 inhibitors are being used.	Step Therapy Criteria
		B.CD-20 positive B-Cell Non-Hodgkin's Lymphomas (NHL) and Acute Lymphoblastic Leukemia (B-ALL) 1.The member is an adult or pediatric member greater than or equal to 6 months of age who has CD20 positive B-cell NHL (e.g., follicular, diffuse large B-cell, Mantle Cell Lymphoma, pediatric aggressive mature B-Cell Lymphomas) or B-ALL and Rituxan (rituximab)/rituximab biosimilar is being. Truxima (rituximab-abbs), Ruxience (rituximab-pvvr), and Riabni (rituximab-arrx) may be used as a single agent or in combination with chemotherapy for ANY of the following: a.Initial therapy (for use in combination with chemotherapy only) OR b.Treatment of relapsed or refractory disease OR c.Maintenance therapy: i.For up to two years for Indolent B-Cell Lymphomas (Follicular B Cell Lymphoma and all subtypes of Marginal Zone Lymphoma). ii.For up to disease progression or intolerable toxicity for Mantle Cell Lymphoma AND. d. Rituxan (rituximab) or Rituxan Hycela (rituximab and hyaluronidase) may be used only if there is documented confirmation of a contraindication/intolerance to Truxima (rituximab-abbs), Ruxience (rituximab-pvvr), Riabni (rituximab-arrx). C.Chronic Lymphocytic Leukemia (CLL)/Small Lymphocytic Lymphoma (SLL) 1. Rituxan (rituximab)/rituximab biosimilar-Truxima (rituximab-abbs), Ruxience (rituximab-pvvr), and Riabni (rituximab-arrx) may be is being used for first or subsequent line of therapy: a.In combination with chemotherapy OR b.As maintenance therapy for up to 2 years AND c. Rituxan (rituximab) or Rituxan Hycela (rituximab and hyaluronidase) may be used only if there is documented confirmation of a contraindication/intolerance to Truxima (rituximab-abbs), Ruxience (rituximab-pvvr), Riabni (rituximab-arrx). D.Hodgkin's Lymphoma -Nodular Lymphocyte Predominant CD-20 + Hodgkin's Lymphoma 1.The member has nodular lymphocyte predominant Hodgkin's Lymphoma and Rituxan (rituximab-jvvr), and	
Rituxan Products	Negative change		Step Therapy Criteria
Rituxan Products	Negative change	Add exclusion criteria: B.Use of Rituxan (rituximab) or Rituxan Hycela (rituximab and hyaluronidase) without a documented confirmation of a contraindication/intolerance to Truxima (rituximab-abbs), Ruxience (rituximab-pvvr), or Riabni (rituximab-arrx).	Step Therapy Criteria
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		Add in alusion arithmia	
		Add inclusion criteria:	
		C.Head and Neck Cancers	
		1. The member has squamous cell carcinoma of the head and neck Erbitux (cetuximab) may be	
		used for locally advanced/recurrent/metastatic disease as a single agent, or in combination with	
		chemotherapy. in ANY of the following situations.	
		2.As a part of primary/definitive/curative intent concurrent chemoradiation (Erbitux + Radiation)	
		as a single agent for locally advanced disease OR	
		a.For locally advanced/recurrent/metastatic disease as a single agent, or in combination with	
		chemotherapy.	
		3.NOTE: Per NCH Policy, [Erbitux (cetuximab) + Taxotere (docetaxel)], and [Erbitux (cetuximab) +	
		Keytruda (pembrolizumab)], and [Erbitux (cetuximab) + Radiation] are not approvable for the	
		treatment of advanced/metastatic head and neck cancers. This policy position is based on the lack	
		of Level 1 Evidence (randomized clinical trial and/or meta-analyses) to show superior outcomes	
		with any of the above regimens compared to NCH recommended regimens/agents, including but	
Erbitux (Cetuximab)	Negative change	not limited to regimens available at https://pathway.newcenturyhealth.com.	Per NCH Pathway exclusion
		Add exclusion criteria:	·
		B. As a single agent or in combination with Ppre/post-operative chemotherapy for potentially	
Erbitux (Cetuximab)	Negative change	resectable liver metastases from KRAS/NRAS wild-type colorectal cancer.	Per Compendia Listing
		B.HER-2 Positive Breast Cancer	
		1.For the treatment of HER-2 positive breast cancer, Herceptin (trastuzumab) and Herceptin	
		Hylecta (trastuzumab hyaluronidase) may be used only when there is documented confirmation of	
		a contraindication/intolerance to a trastuzumab biosimilar therapy [e.g., Ogivri (trastuzumab-dkst),	
		Herzuma (trastuzumab-pkrb), Ontruzant (trastuzumab-dttb), Kanjinti (trastuzumab-anns), or	
		Trazimera (trastuzumab-qyyp)]. Phesgo (pertuzumab, trastuzumab, and hyaluronidase-zzxf) may be	
		used when a combination of [trastuzumab + pertuzumab] is indicated.	
		1.2. The member has node positive and/or tumor stage T2 or greater HER-2 positive breast cancer	
		AND Herceptin (trastuzumab)/trastuzumab biosimilar +/- Perjeta (pertuzumab) may be used as	
		neoadjuvant treatment OR as adjuvant treatment in members who did not receive neoadjuvant	
		therapy The following chemotherapy regimens are acceptable for use with Herceptin	
		(trastuzumab)/trastuzumab biosimilar +/- Perjeta (pertuzumab) combination therapy as	
		neoadjuvant or adjuvant treatment:	
		a. Herceptin (trastuzumab)/T trastuzumab biosimilar +/- Perjeta (pertuzumab) with paclitaxel	
		following AC (doxorubicin + cyclophosphamide)	
		b. Herceptin (trastuzumab)/Ttrastuzumab biosimilar +/- Perjeta (pertuzumab) with docetaxel	
		following AC (doxorubicin + cyclophosphamide)	
		c. Herceptin (trastuzumab)/Ttrastuzumab biosimilar +/- Perjeta(pertuzumab) with	
		docetaxel/paclitaxel	
		d.TCH (docetaxel, carboplatin, and Herceptin (trastuzumab)/tTrastuzumab biosimilar) +/- Perjeta	
		(pertuzumab)	
		e. Herceptin (trastuzumab)/Ttrastuzumab biosimilar with docetaxel and cyclophosphamide.	
		2.3. Herceptin (trastuzumab)/Ttrastuzumab biosimilar +/- Perjeta (pertuzumab) may be used as	
		continuation adjuvant therapy following adjuvant Herceptin (trastuzumab)/Ttrastuzumab biosimilar	
Trastuzumab Products, Pertuzumab (pertuzumab),		+/- Perjeta (pertuzumab) + Chemotherapy.	
and Phesgo (pertuzumab, trastuzumab, and		3.4. Herceptin (trastuzumab)/Ttrastuzumab biosimilar may be used as first line or subsequent line	
hyaluronidase-zzxf)	Negative change	therapy, with or without Perjeta (pertuzumab) for recurrent or metastatic HER-2 positive breast	Step Therapy Criteria
Tryandroillidade ZZAT)	regulive change	and day, with of without respeta (pertuzumas) for recurrent of metastatic men-z positive breast	Step Merupy enteria
		Add exclusion criteria:	
		B.Use of Herceptin (trastuzumab) without a documented confirmation of a	
Trastuzumab Products, Pertuzumab (pertuzumab),		contraindication/intolerance to Ogivri (trastuzumab-dkst), Herzuma (trastuzumab-pkrb), Ontruzant	
, , , , , , , , , , , , , , , , , , , ,			
and Phesgo (pertuzumab, trastuzumab, and	Negative days	(trastuzumab-dttb), Kanjinti (trastuzumab-anns), or Trazimera (trastuzumab-qyyp).	Stan Tharany Critaria
hyaluronidase-zzxf)	Negative change		Step Therapy Criteria

Erythropoiesis Stimulating Agents (ESA)	Positive change	B.Mircera (epoetin beta) is not indicated in CIA and MDS.	Per Clinical Trial Analysis/Criteria
		Remove exclusion criteria:	
Erythropoiesis Stimulating Agents (ESA)	Negative change	contraindication/intolerance to Epogen and Procrit (epoetin alfa) or Retacrit (epoetin alfa-epbx)].	Step Therapy Criteria
		B.Use of Aranesp (darbepoetin alfa) without a documented confirmation of a	
		Add exclusion criteria:	
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Erythropoiesis Stimulating Agents (ESA)	Negative change	a. For initial/continuation requests the baseline Hgb less than 10 g/dL or HCT less than 30 prior to	Step Therapy Criteria
		and the member meets the following criteria:	
		initiation or continuation of <u>ESA</u> Epogen and Procrit (epoetin alfa) or Retacrit (epoetin alfa-epbx),	
		or non-myeloid malignancies receiving myelosuppressive chemotherapy without curative intent and such chemotherapy is ongoing or has been completed less than or equal to 8 weeks prior to	
		members at risk of requiring red blood cell transfusions within 30 days of anemia with solid tumors	
		ESA is being Epogen and Procrit (epoetin alfa) or Retacrit (epoetin alfa-epbx) may be used in	
		C.Chemotherapy induced anemia (CIA)	
		http://pathways.newcenturyhealth.com.	
		agents/regimens recommended by NCH, including but not limited to regimens available at-	
		(epoetin alfa epbx) and Procrit/Epogen (epoetin alfa). Please refer to NCH alternative	
		analyses) to show superior outcomes with Aranesp (darbepoetin alfa) compared to Retacrit	
		This Policy Position is based on the lack of Level 1 Evidence (randomized clinical trial and/or meta-	
		The Approvable medications are Retacrit (epoetin alfa-epbx) and Procrit/Epogen (epoetin alfa).	
		2.NOTE: Per NCH Policy, Aranesp (darbepoetin alfa) is Not Approvable for the treatment of CKD.	
		(epoetin alfa-epbx)].	
		contraindication/intolerance to Epoetin alpha [Epogen and Procrit (epoetin alfa), or Retacrit	
		4.Aranesp (darbepoetin alfa) may be used only when there is documented confirmation of a	
		last 4 weeks) AND	
		3. For continuation of therapy, a Hgb of 11 g/dL or less is required (levels are obtained within the	
		4 weeks) OR	
		2. For initiation of therapy, a Hgb of less than 10 g/dL is required (levels are obtained within the last	
		levels obtained within the last 12 months) AND	
		greater than or equal to 30 ng/mL AND/OR transferrin saturation greater than or equal to 20% with	
		1.The member has chronic kidney disease defined as GFR less than 60 ml/min over a period of at least three months AND concomitant iron deficiency has been ruled out with a serum ferritin	
		B.Anemia of Chronic Kidney Disease (CKD)	
ilyaluloliluase-22xi)	Positive change		rei FDA labelling
and Phesgo (pertuzumab, trastuzumab, and hyaluronidase-zzxf)	Positive change	with first line therapy containing trastuzumab.	Per FDA labeling
()	-	(trastuzumab-gkray) use in gastric or gastroesophageal junction cancer after disease progression	
 Trastuzumab Products. Pertuzumab (pertuzumab).		(trastuzumab-pkrb)/Ontruzant (trastuzumab-dttb)/Kaniinti (trastuzumab-anns)/Trazimera	
		pertuzumab). C.Herceptin (trastuzumab) / trastuzumab biosimilar Ogivri (trastuzumab dkst)/Herzuma -	
		adjuvant setting without any adjuvant chemotherapy (before/after/during trastuzumab +	
		B.Herceptin (trastuzumab)/trastuzumab biosimilar + Keytruda (pertuzumab) is being used in the	
		Remove exclusion criteria:	

Bosuiii (bosutinib)	Positive change	Add exclusion criteria: C.For CML: Contraindicated for use in members with the following mutations: T315I, V299L	<u> </u>
Bosulif (bosutinib)	Positive change	Scemblix (asciminib). Please refer to NCH policy UM ONC_1455 Scemblix (asciminib) and NCH L1-pathway for the preferred regimens.	Step Therapy Criteria
		4.2.NOTE 3: After failure of 2 prior Tyrosine Kinase Inhibitors (TKIs), the preferred agent is	
		preferred regimens.	
		ONC 1196 Sprycel (dasatinib), UM ONC 1199 Tasigna (nilotinib), and NCH L1 pathway for the	
		not limited to members with Y253H, E255K/V, F359C/I/V) or F35Igna (nilotinib) (including but not limited to members with F317L/V/I/C, T315A, V299L mutations). Please refer to NCH policy UM-	
		3.NOTE 2: After failure of first line therapy, the preferred options are Sprycel (dasatinib) (including but not limited to members with Y253H, E255K/V, F359C/I/V) or Tasigna (nilotinib) (including but	
		(imatinib mesylate) policy and NCH L1 pathway for the preferred regimens.	
		disease progression on generic imatinib. Please refer to NCH policy UM ONC_1177 Gleevec	
		therapy of BCR ABL positive CML unless there is documented intolerance, contraindications, or	
		2.NOTE 1: Per NCH Policy & NCH L1 Pathway, generic imatinib is the preferred agent for first line	
		applicable BCR-ABL1 mutational analysis outlined below.	
		analyses) demonstrating superior outcomes with one TKI over another except in members with the	
		recommendation is based on the lack of Level 1 Evidence (randomized clinical trial and/or meta-	
		intolerance to to NCH preferred agents recommended for use in CML generic imatinib. This	
		has for members with a documented history of disease progression, contraindications, or	
		positive CML, including before and after hematopoietic stem cell transplantation, AND the member	
		1.Bosulif (bosutinib) may be used in all phases of Philadelphia chromosome positive or BCR-ABL	
		Remove inclusion criteria: B.Chronic Myelogenous Leukemia (CML)	
		Remayo inclusion eritoria:	
		, , , , , , , , , , , , , , , , , , , ,	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Havalen (eribulin)	Positive change	NCH, including but not limited to regimens available at http://pathways.newcenturyhealth.com.	Per Compendia Listing
		bBiosimilar + cChemotherapy. Please refer to NCH alternative agents/regimens recommended by	
		(htttp://pathways.newcenturyhealth.com) that use Herceptin (Ttrastuzumab)/Ttrastuzumab	
		(margetuximab cmkb) + cChemotherapy compared to alternative regimens recommended by NCH	
		trial and/or meta-analyses) to show superior overall survival outcomes with Margenza-	
		recommendation policy position is based on the results of the SOPHIA trial (referenced below) which did not demonstrate an overall survival benefit lack of Level 1 Evidence (randomized clinical	
		non-Preferred regimen for recurrent or metastatic HER2 positive breast cancer. This	
		3.NOTE: Per NCH Policy, Halaven (eribulin) + Margenza (margetuximab cmkb) is a Not Approvable	
		combination with trastuzumab for members with HER2-positive disease.	
		2.The member has recurrent or metastatic breast cancer, and Halaven (eribulin) is being used in	
		single agent for members with HER2-negative disease OR	
		1.The member has recurrent or metastatic breast cancer, and Halaven (eribulin) is being used as a	
		B.Breast Cancer	
		Remove inclusion criteria:	

		Add inclusion criteria:	
		B.Multiple Myeloma	
		1.Pomalyst (pomalidomide) may be used as follows:	
		a.The member has relapsed or refractory multiple myeloma and has failed 2 prior therapies for	
		myeloma including one proteasome inhibitor & one immunomodulatory agent in ANY of the	
		following regimens:	
		i.In combination with dexamethasone or corticosteroid equivalent unless there is an	
		intolerance/contraindication to a corticosteroid.	
		ii.In combination with Darzalex (daratumumab) +/- dexamethasone	
		iii.In combination with Cytoxan (cyclophosphamide) +/- dexamethasone	
		iv.In combination with Empliciti (elotuzumab) +/- dexamethasone	
		v.In combination with Kyprolis (carfilzomib) +/- dexamethasone.	
		vi.In combination with ixazomib +/- dexamethasone	
		vii.In combination with Velcade (bortezomib) +/- dexamethasone	
		viii.In combination with Sarclisa (isatuximab-irfc) +/- dexamethasone	
Pomalyst (pomalidomide)	Positive change	ix.In combination with Xpovio (Selinexor) +/- dexamethasone.	Per Compendia Listing
		Add exclusion criteria:	
		B.Dosing exceeds single dose limit of Pomalyst (pomalidomide) 4 mg for Multiple Myeloma and 5	
Pomalyst (pomalidomide)	Negative change	mg for Kaposi Sarcoma.	Per FDA labeling
		Add exclusion criteria:	
Synribo (omacetaxine)	Negative change	B.Concurrent use with other anticancer therap iesy.	Per Clinical Trial Analysis/Criteria
		Remove inclusion criteria:	
		B.Chronic Myeloid Leukemia (CML)	
		1.Iclusig (ponatinib) may be used as single agent for subsequent line therapy if there is	
		documented intolerance, contraindications, or disease progression on generic imatinib and one of	
		the following 2nd generation other Tyrosine Kinase Inhibitors (TKIs): Tasigna (nilotinib) or Sprycel	
		(dasatinib) OR	
Iclusig (ponatinib)	Positive change	2.Iclusig (ponatinib) may be used as a single agent for members with T3151 mutation positive CML.	Per FDA labeling
		Add inclusion criteria:	
		C.Acute Lymphoblastic Leukemia (ALL)	
		1. The member has Philadelphia chromosome/BCR-ABL positive ALL and Iclusig (ponatinib) may be	
		used as a single agent or in combination with chemotherapy if there is documented intolerance,	
		contraindications, or disease progression on generic imatinib OR.	
		2.Iclusig (ponatinib) may be used as a single agent for members with T3151 mutation positive	D EDALL II
Iclusig (ponatinib)	Positive change	Philadelphia chromosome/BCR-ABL positive ALL.	Per FDA labeling
		Add exclusion criteria:	
		B. Iclusig (ponatinib) is not indicated and is not recommended Use of Iclusig (ponatinib) for the	
		treatment of members with newly diagnosed CML/ALL without the T3151 mutation.	
		C.Concurrent use with other anticancer therap iesy for the treatment of CML.	
		D.Use of Iclusig (ponatinib) in Philadelphia chromosome/BCR-ABL negative ALL or T3151 mutation	
	Negative change	negative CML or ALL.	Per FDA labeling

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		B.Malignant Melanoma	
		1.Mekinist (trametinib) may be used as adjuvant treatment, following complete resection, in	
		combination with Tafinlar (dabrafenib) for melanoma with BRAF V600E or V600K mutations OR	
		2. Mekinist (trametinib) may be used in combination with Tafinlar (dabrafenib) in members in	
		members with unresectable or metastatic BRAF V600E or V600K mutation positive melanoma and	
		who have intolerance to/contraindication to the use of the preferred MEK and BRAF inhibitor	
		combination, Cotellic (cobimetinib) + Zelbroaf (vemurafenib).	
		3.NOTE: Per NCH Policy, Mekinist (trametinib) + Tafinlar (dabrafenib) is a non-preferred regimen	
		for the treatment of metastatic BRAF V600E or V600K mutation positive melanoma. The preferred	
		oral combination, is Cotellic (cobimetinib) + Zelboraf (vemurafenib), an exception could would be	
		made if the member is intolerant to or has a contraindication to the NCH Preferred Approvable	
		combination. This recommendation policy position is based on a lack of Level 1 evidence to show	
		superiority of one combination of BRAF and MEK inhibitor over another. Please refer to UM-	
		ONC_1279 Cotellic (cobimetinib) or UM ONC_1207 Zelboraf (vemurafenib) policy. Please refer to-	
		NCH alternative agents/regimens recommended by NCH, including but not limited to regimens-	
		available at http://pathways.newcenturyhealth.com.	
		3. Mekinist (trametinib) may be used in as monotherapy in members in members with	
		unresectable or metastatic BRAF V600E or V600K mutation positive melanoma, if an anti-BRAF	
		targeted therapy was not used previously.	
		A.Solid Tumors with BRAF V600E mutation (excluding colorectal cancer)	
		Mekinist (trametinib) may be used in combination with Tafinlar (dabrafenib) in adult or pediatric	
		members greater than or equal to 6 years of age with unresectable or metastatic solid tumors with	
		BRAF V600E mutation, as subsequent therapy. The use of Mekinist (trametinib) in combination	
		with Tafinlar (dabrafenib) in colorectal cancer is not supported per NCH Policy or NCH Pathway. This-	
		recommendation policy position is based on the lack of response to a BRAF inhibitor in RAS wild-	
		type colorectal cancer. To overcome this resistance, the recommended alternative therapy for RAS	
Mekinist (trametinib)	Positive change	wild type and BRAF V600E mutation positive recurrent/metastatic colorectal cancer is [Erbitux	Other: Remove PDL language
		Remove exclusion criteria:	
		A.The member has BRAF wild-type tumors. The use of Mekinist (trametinib) + Tafinlar	
		(dabrafenib) in colorectal cancer is not supported per NCH policy and NCH pathway.	
Mekinist (trametinib)	Positive change	E.Treatment exceeds the maximum limit of 30 (2 mg), 60 (1 mg), 120 (0.5 mg) tablets/month.	Per FDA labeling
		Remove inclusion criteria:	
		B.Melanoma	
		1.Tafinlar (dabrafenib) may be used in combination with Mekinist (trametinib) as adjuvant	
		treatment, following complete resection, for melanoma with BRAF V600E or V600K mutations OR	
		2. Tafinlar (dabrafenib) may be used as a single agent or in combination with Mekinist (trametinib)	
		in members with unresectable or metastatic BRAF V600E or V600K mutation positive melanoma and	
		who have intolerance to/contraindication to the use of the preferred MEK and BRAF inhibitor	
Tafinlar (dabrafenib)	Negative change	combination. Cotellic (cobimetinib) + Zelboraf vemurafenib).	Per Clinical Trial Analysis/Criteria
Tallina (dabialellib)	recgative change	Remove exclusion criteria:	i er emilear rriar Ariarysis/ Criteria
		A.The member has wild-type BRAF tumors The use of Tafinlar (dabrafenib) + Mekinist (trametinib)	
		in colorectal cancer is not supported per NCH policy and NCH pathway.	
		B.Disease progression while taking Tafinlar (dabrafenib) or other BRAF inhibitor (e.g., vemurafenib	
		or encorafenib). any MEK inhibitor + BRAF inhibitor combination.	
		E.Treatment exceeds the maximum limit of 180 (50 mg) tablets/month or 120 60 (75 mg)	
Tafinlar (dabrafenib)	Positive change	tablets/month.	Per FDA labeling

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		Add inclusion criteria:	
		B.Non-Small Cell Lung Cancer (NSCLC)	
		1. Gilotrif (afatinib) may be used as monotherapy in members with advanced /recurrent/metastatic	
		(stage IIIb or IV) NSCLC and ANY of the following:	
		, , ,	
		a.As first line therapy in members with EGFR positive mutation (e.g., exon 19 deletions, exon 21 L858R, S768I, L861Q, G719X) that is negative for T790M mutation or Exon 20 insertion mutation OR	
Cilotrif (afatinih)	Docitivo chango	b.As second line/subsequent therapy following first line treatment with platinum containing chemotherapy, regardless of EGFR mutation status.	Por Compandia Listing
Gilotrif (afatinib)	Positive change	Add exclusion criteria:	Per Compendia Listing
Gilotrif (afatinib)	Negative change	C.Concurrent use with other anti-cancer therap iesy.	Per Compendia Listing
Gilottii (aratiinb)	ivegative change	C.Concurrent use with other anti-cancer therap resy.	rei compendia Listing
		Remove inclusion criteria:	
		B.Osteosarcoma, Colorectal Cancer, and Overdosages of Folic Acid Antagonists	
		1.NOTE: Per NCH policy, J0642 Khapzory (levoleucovorin) is a non-Preferred drug, except when	
		J9040 Leucovorin and J9041 Levoleucovorin are not available at the office and the drug shortage is	
		reported by the FDA. This recommendation is based on the lack of Level 1 evidence (randomized	
Fusilev (levoleucovorin)	Positive change	trials and/or meta-analyses) to support that Khapzory is superior to Leucovorin/Fusilev.	Step Therapy Criteria
		Remove exclusion criteria:	
		C. Treatment in colorectal cancer exceeds the maximum 24 weeks duration limit.	
Fusilev (levoleucovorin)	Positive change		Per FDA labeling
		Remove inclusion criteria:	
		B.Non-Small Cell Lung Cancer (NSCLC)	
		1.Iressa (gefitinib) may be used as a single agent in members with a known EGFR exon 19 deletions	
Iressa (gefitinib)	Negative change	or exon 21 (L858R) sensitizing mutation as initial or subsequent line therapy.	Per FDA labeling
		Add exclusion criteria:	
		B.Concurrent use with other anti-cancer therap ies y .	
		C.Use in members with advanced/metastatic Non-Small Cell Lung Cancer that is positive for the	
Iressa (gefitinib)	Negative change	T790M mutation or EGFR Exon 20 insertion mutation.	Per Compendia Listing
		Add exclusion criteria:	
		B.Concurrent use with other chemotherapy anticancer therapies.	
Odomzo (sonidegib)	Negative change	C. Use of Odomzo (sonidegib) for metastatic BCC.	Per FDA labeling
Kymriah (tisagenlecleucel)	No Clinical Changes	N/A	N/A
		Add inclusion criteria:	
		B.Follicular Lymphoma	
		1.The member has relapsed/refractory indolent Follicular B Cell Lymphoma grades 1-3a and	
		Aliqopa (copanlisib) may be used following disease progression on or after 2 or more prior systemic	
Aligopa (copanlisib)	Negative change	therapies y, including an anti-CD20 based regimen (e.g., rituximab +/- CHOP/bendamustine/CVP).	Per FDA labeling
mapa (copamiso)	14CBative change	Add exclusion criteria:	i ci i bi i docinig
Aligopa (copanlisib)	Negative change	B.Concurrent use with other anticancer therap iesy.	Per FDA labeling
		Add inclusion criteria:	
		B.Acute Lymphoblastic Leukemia (ALL)	
		1.Besponsa (inotuzumab ozogamicin) may be used as a single agent for Philadelphia chromosome	
		negative or in combination with a tyrosine kinase inhibitor (e.g., imatinib) for Philadelphia	
		chromosome positive relapsed/refractory Philadelphia chromosome negative or positive CD22-	
Besponsa (inotuzumab ozogamicin)	Positive change	positive B cell ALL.	Per FDA labeling
200ponou (motazamao ozogamiem)	i ositive change	Positive 5 centricia	. c Sr tubening

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		Remove inclusion criteria:	
		B.Thrombocytopenia in Chronic Liver Disease	
		1.Doptelet (avatrombopag) may be used as a single agent if the following criteria are satisfied:	
		a.The member has chronic liver disease AND	
		b.A mean baseline platelet count of less than 50 x 109/L AND	
		c.The member is scheduled to undergo an invasive procedure.	
		2.NOTE: Per NCH Policy, Doptelet (avatrombopag) is the preferred agent to increase platelet	
		counts in members with thrombocytopenia associated with chronic liver disease. This-	
		recommendation is based on the lack of Level 1 evidence (randomized trial and or meta-analysis)	
		showing superior outcomes with Mulpleta (lusutrombopag) over Doptelet (avatrombopag) for the	
		above clinical setting.	
		<u> </u>	
		C.Idiopathic Thrombocytopenia Purpura (ITP)	
		1.The member has a diagnosis of relapsed/refractory chronic ITP AND	
		2. The member has had an insufficient response to (defined by failure of platelet count to increase	
		and stay above 30 x 109/L) or has an intolerance or contraindication to corticosteroids,	
		immunoglobulins (IVIG), AND Rituxan (rituximab) AND	
Doptelet (avatrombopag)	Positive change	3.Platelet count less than 30,000 109/L prior to start of therapy.	Per FDA labeling
		Remove inclusion criteria:	
		C.Melanoma	
		1.Braftovi (encorafenib) may be used in combination with Mektovi (binimetinib) in BRAF V600E or	
		V600K mutation positive unresectable/metastatic melanoma, and the member has an	
		intolerance/contraindication to the use of the approvable MEK and BRAF inhibitor combination,	
		Cotellic (cobimetinib) + Zelboraf (vemurafenib).	
		2.NOTE: Per NCH Policy, Braftovi (encorafenib) + Mektovi (binimetinib) is Not Approvable for the	
		treatment of metastatic BRAF V600E or V600K mutation positive melanoma. The Approvable oral-	
		combination is Zelboraf (vemurafenib) + Cotellic (cobimetinib), an exception could be made if the	
		member is intolerant to or has a contraindication to the approvable combination. This Policy	
		Position is based on a lack of Level 1 evidence to show superiority of one combination of BRAF +	
		MEK inhibitor over another. Please refer to NCH alternative agents/regimens recommended by	
Braftovi (encorafenib)	Positive change	NCH, including but not limited to regimens available at http://pathways.newcenturyhealth.com.	Step Therapy Criteria
		Remove inclusion criteria:	
		B.Thrombocytopenia in Chronic Liver Disease	
		1.Mulpleta (lusutrombopag) may be used in the above setting for thrombocytopenia with chronic	
		liver disease as follows: liver disease if the member has failed/has an intolerance or	
		contraindication to Doptelet (avatrombopag) AND all the following criteria are met:	
		a. The member has chronic liver disease and is scheduled to undergo an elective invasive	
		procedure AND	
		b. Has a platelet count < 50 x 109/L prior to the procedure.	
		2. NOTE: Per NCH Policy, Mulpleta (lusutrombopag is Not Approvable; Doptelet (avatrombopag) is	
		the preferred Approvable agent for use to increase platelet counts in members with	
		thrombocytopenia associated with chronic liver disease, unless the member has an intolerance or	
		contraindication to Doptelet (avatrombopag). This recommendation policy position is based on the	
		lack of Level 1 evidence (randomized trial and or meta-analysis) showing superior outcomes with	
Mulpleta (lusutrombopag)		Mulpleta (lusutrombopag) over Doptelet (avatrombopag). Please refer to UM ONC_1334 for	
p.c.ta (lasati offisopas)	Positive change	Doptelet (avatrombopag) policy.	Step Therapy Criteria
	i ositive change	popular (area ornopag) policy.	Step Therapy Criteria
		Remove exclusion criteria:	
		A.Disease progression defined as a lack in rise of Platelet counts, from baseline, after 4 weeks at	
		the maximum tolerated dose AND the member continued to receive platelet blood transfusions	
Mulplota (lucutrombonag)		·	
Mulpleta (lusutrombopag)	Docitivo chance	while on Mulpleta (lusutrombopag). B. Use after failure with Doptelet (avatrombopag) for thrombocytopenia in chronic liver disease.	Ston Thorany Critoria
1	Positive change	IB. Use after failure with Doptelet (avatrompopag) for thrombocytopenia in chronic liver disease.	Step Therapy Criteria

	T	Demonstration with the	
		Remove exclusion criteria:	
		A.Disease progression with the same regimen or previous treatment with a PI3K inhibitor [e.g.,	
Copiktra (duvelisib)		Zydelig (idelalisib) or Aliqopa (capanlisib)]- or BTK inhibitor [e.g., Imbruvica (ibrutinib) or Calquence	
	Positive change	(acalabrutinib)].	Per Clinical Trial Analysis/Criteria
Lumoxiti (moxetumomab pasudotox)	No Clinical Changes	N/A	N/A
		Remove exclusion criteria:	
		C.Previous therapy with an mTOR inhibitor e.g., Afinitor (everolimus).	
		E.Treatment exceeds the maximum limit of 60 (150 mg), 960 (100 mg), or 1820 (50 mg)	
Pigray (alpelisib)	Positivo chango	tablets/month.	Por EDA Joholing
	Positive change		Per FDA labeling
Xpovio (selinexor)	No Clinical Changes	N/A	N/A
		Add exclusion criteria:	
Oxbryta (voxelotor)	Negative change	C.Treatment exceeds the maximum limit of 90 (500 mg) or 90 (300 mg) tablets/month.	Per FDA labeling
		Remove inclusion criteria:	
		B.Gastrointestinal Stromal Tumor (GIST)	
		1.The member has unresectable or metastatic GIST with a documented platelet derived growth	
		factor receptor alpha (PDGFRA) exon 18 mutation, including PDGFRA D842V mutations, and Awakit	
		(avapritinib) may be used as monotherapy.	
		1.NOTE: Per NCH Pathway & NCH Policy, Ayvakit (avapritinib) is a non-Preferred drug. Gleevec-	
		(imatinib) is the preferred NCH L1 pathway for PDGFRA exon 18 mutation positive (except for D842V	
		mutation) unresectable or metastatic GIST. For PDGFRA D842V mutation positive GIST. Qinlock	
		,	
		(ripretinib) is the preferred treatment over Ayvakit (avapritinib) in this setting.	
		a.Rationale: Ayvakit was FDA approved via phase 1 study and the primary outcome was ORR. The	
		INVICTUS trial demonstrated improved OS for Qinlock (ripretinib), 15 months versus 6 months (HR	
		0.36, 95% CI 0.20 0.62) and PFS benefit, 6 versus 1 month (HR 0.15, 95% CI 0.09 0.25) relative to-	
		placebo.1 Please refer to UM ONC_1177 Gleevec (imatinib mesylate) and UM ONC_1404 Qinlock	
		(ripretinib) policies, respectively.	
		1.The member has unresectable or metastatic GIST with a documented PDGFRA D842V mutation	
		OR	
		2. The member has a documented platelet-derived growth factor receptor alpha (PDGFRA) exon 18	
		mutation and has received prior therapy with generic imatinib for the treatment of unresectable or	
		metastatic GIST, unless there is an intolerance/contraindication to generic imatinib. The above	
		policy position is based on the lack of Level 1 Evidence (randomized clinical trials and/or meta-	
		analyses) to show superior outcomes with Ayvakit (avapritinib) compared to generic imatinib or	
		NCH recommended alternatives agents/regimens, including but not limited to regimens at	
Ayvakit (avapritinib)	Positive change	http://pathways.newcenturyhealth.com.	Step Therapy Criteria
		Remove inclusion criteria:	
		B.Melanoma	
		1.The member has metastatic/unresectable melanoma with BRAF V600E or V600K activating	
		mutation AND	
		2.Mektovi (binimetinib) will be used in combination with Braftovi (encorafenib) AND	
		, , ,	
		3. The member is intolerant to/has a contraindication to the approvable combination of Cotellic	
		(cobimetinib) + Zelboraf (vemurafenib).	
		4.NOTE: Per NCH Policy, Mektovi (binimetinib) + Braftovi (encorafenib) regimen is Not Approvable	
		for the treatment of metastatic BRAF V600E or V600K mutation positive melanoma. The	
		Approvable oral combination is Cotellic (cobimetinib) + Zelboraf (vemurafenib), an exception could-	
		be made if the member is intolerant to or has a contraindication to the approvable combination.	
		This Policy Position is based on a lack of Level 1 evidence to show superiority of one combination of	
		BRAF and MEK inhibitor over another. Please refer to NCH alternative agents/regimens-	
		recommended by NCH, including but not limited to regimens available at	
Mektovi (binimetinib)	Positive change	http://pathways.newcenturyhealth.com.	Step Therapy Criteria
viektovi (niiiiiietiiiin)	rositive tilalige	mapan patiways me weethary meanth com.	Step merapy Criteria

Inqovi (decitabine and cedazuridine)	Negative change	Add inclusion criteria: B.Myelodysplastic Syndromes (MDS) 1.The member has MDS and Inqovi may be used as an oral fixed dose combination therapy (decitabine 35 mg and cedazuridine 100 mg) only when there is documented confirmation of a contraindication/intolerance to Vidaza (azacitdine) or Dacogen (decitabine). 2.NOTE: Per NCH Policy and NCH Pathway, Inqovi (decitabine and cedazuridine) is a non- preferred-drug for the treatment of MDS. The preferred agents are Vidaza (azacitdine) and Dacogen (decitabine). This position is based on the lack of Level 1 evidence (randomized phase III trials and-or meta analyses) to show superior outcomes (any of the following: a. Progression Free Survival, b. Overall Survival, c. Time to progression to Acute Leukemia) with Inqovi over Vidaza or Dacogen.	Step Therapy Criteria
Onureg (azacitidine oral)	Positive change	Remove inclusion criteria: B.Acute Myeloid Leukemia 1.Onureg (azacitidine oral) may be used as a single agent as maintenance therapy in a members with AML in first complete remission following induction therapy who are unable to receive or are considered clinically unsuitable to receive 3 or more cycles of consolidation therapy after induction and achievement of CR (e.g., HIDAC consolidation). This recommendation policy positionis based on the key finding in the pivotal QUAZAR study: Patients who received 3 or more cycles of consolidation therapy had superior outcomes with placebo than with Onureg (see reference below).	Per Clinical Trial Analysis/Criteria
Onureg (azacitidine oral)	Negative change	Add exclusion criteria: A.In light of FDA warnings for increased mortality risk in patients with MDS, Onureg (azacitidine-oral) is not recommended and cannot be substituted for other hypomethylating products (e.g., intravenous azacitidine/decitabine) for the treatment of MDS. A.Use of Onureg (azacitidine oral) as a substitute for intravenous Vidaza (azacitidine)/Dacogen (decitabine) for the treatment of MDS. B.Use of Onureg in patient who have completed 3 or more cycles of Cytarabine-based consolidation therapy after achieving a complete remssion with induction therapy (e.g., High Dose Ara-C x 3 or more cycles).	Per Clinical Trial Analysis/Criteria

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		B.Basal Cell Carcinoma (BCC)	
		e.Note: Per NCH policy, Levulan Kerastick, Carac, and Fluoroplex are Not Approvable for the topical	
		treatment of primary or recurrent low risk BCC. Efudex (topical fluorouracil) and Aldara (topical	
		imiquimod) are the preferred Approvable treatment options over other topical/intralesional	
		therapies for the treatment of BCC. This recommendation policy position is based on the lack of	
		level 1 evidence (randomized trial and/or meta-analysis) to show superior outcomes with other	
		topical therapies (e.g., Carac, Fluroplex, Levulan Kerastick) over Efudex (topical fluorouracil) and	
		Aldara (topical imiquimod).	
		C.Cutaneous Squamous Cell Carcinoma (cSCC)	
		3. The following may be used as monotherapy, or as combination therapy following the failure of	
		monotherapy, for the topical/intralesional treatment of primary or recurrent low risk cSCC in	
		members who are not candidates for surgery and/or radiation therapy:	
		a.Levulan Kerastick (aminolevulinic acid hydrochloride): for use as photodynamic therapy for	
		superficial cSCC.	
		a.b.Carac, Efudex, or Fluoroplex (topical fluorouracil): for use as topical therapy for actinic	
		keratoses OR for cSCC in situ (Bowen's disease).	
		b.c.Aldara (topical imiquimod): for use as topical therapy for actinic keratoses OR for cSCC in situ	
		(Bowen's disease).	
		d.Klisyri (topical tirbanibulin): topical therapy for actinic keratoses.	
		c.e.The use of intralesional therapies as palliative treatment of low risk cSCC, when all alternate	
		treatment modalities have failed or are not possible, may include the following: fluorouracil (5FU),	
		methotrexate (MTX), bleomycin, and interferon (IFN alfa 2a/2b, beta, and gamma). Unlike topical	
		therapies, this recommendation is derived from small retrospective case series and are not	
		supported by robust study design, study size, and long term follow up and cure rate data. Please	
		refer to attachment C for details on dose and administration.	
		d.f.NOTE: Per NCH policy, Levulan Kerastick, Carac Fluoroplex, and Klisyri are Not Approvable for	
Topical and Intralesional Therapies	Negative change		More Cost Effective Alternative(s)
Fyarro (intravenous sirolimus)	No Clinical Changes	N/A	N/A
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	0.1	Remove inclusion criteria:	,
		B.Myelofibrosis (MF)	
		1.The member has intermediate or high-risk primary or secondary myelofibrosis (post-	
		polycythemia vera or post-essential thrombocythemia) with thrombocytopenia as defined by a	
		platelet count below 50 × 109/L, either at baseline or after therapy with another JAK inhibitor [e.g.	
		Jakafi (ruxolitinib)] AND	
		1.The member has splenomegaly AND	
		2.Intermediate (2 prognostic factors) or high risk (3 or more prognostic factors) myelofibrosis is	
		defined by the following:	
		a.Age > 65 years	
		b.Hemoglobin < 10 g/dL	
		c.Leukocytes > 25 x 109//L	
		d.Circulating blasts ≥ 1%	
		e.Platelet count < 100 x 109/L	
		f.RBC transfusion need	
Vonjo (pacritinib)	Positive change	g.Unfavorable karyotype +8, -7/7g-, i(17g), inv(3), -5/5g-, 12p-, 11g23.	Per Clinical Trial Analysis/Criteria
Tongo (paciferno)	. OSIGIVE CHANGE	Remove exclusion criteria:	. c. ccar rriar rainy sisy criteria
		Memore exclusion enteria.	
		B. Concurrent use with other erythropoietic (e.g., epoetin or darbepoetin) or thrombopoietic agent	
Maria (manikimila)	Desiring of		Day FDA Jakaliya
Vonjo (pacritinib)	Positive change	(e.g., anagrelide, aspirin) .	Per FDA labeling
		Add inclusion criteria:	
		B.Prostate Cancer	
		1.Pluvicto (lutetium Lu 177 vipivotide tetraxetan) may be used as monotherapy in members with	
		prostate-specific membrane antigen (PSMA) positive (confirmed on a PSMA PET/CT scan) for-	
		metastatic castration-resistant prostate cancer following disease progression on or after 2 prior	
	1		1
		lines of therapy including an Androgen Receptor Pathway Inhibitor (e.g., enzalutamide, abiraterone)	
Pluvicto (lutetium Lu 177 vipivotide tetraxetan)	Negative change	lines of therapy including an Androgen Receptor Pathway Inhibitor (e.g., enzalutamide, abiraterone) AND a taxane-based chemotherapy (e.g., docetaxel).	Per FDA labeling

		Add exclusion criteria:	
Pluvicto (lutetium Lu 177 vipivotide tetraxetan)	Negative change	B.Concurrent use with other cytotoxic chemotherapy, immunotherapy, or radioligand therapy.	Per Clinical Trial Analysis/Criteria