

## Part B Step Therapy Drug List

The following list of Non-Preferred Part B drugs will be subject to step therapy pursuant to CMS sub-regulatory guidance provided in the HPMS memo dated August 7, 2018. The allowance of step therapy practices for Part B drugs will help achieve the goal of lower drug prices while maintaining access to covered services and drugs for members.

Step therapy requirements will apply to “new starts” only and will not apply to members who are currently and actively receiving therapy with a Non-Preferred product (members with a paid claim within the past 365 days) on the list. For dates of service on or after January 1st, 2022, we will require step therapy for the following Part B medications that are listed as Non-Preferred products.

Drug Class	Drug Name	Status	Billing Code
<b>VEGF Inhibitors</b>	<b>Lucentis</b>	<b>Preferred</b>	J2778
	Eylea	Nonpreferred	J0178
	Beovu	Nonpreferred	J0179
	Macugen	Nonpreferred	J2503
<b>Hyaluronan Injections</b>	<b>Orthovisc</b>	<b>Preferred</b>	J7324
	<b>Synvisc; Synvisc-One</b>	<b>Preferred</b>	J7325
	<b>Monovisc</b>	<b>Preferred</b>	J7327
	Durolane	Nonpreferred	J7318
	Genvisc	Nonpreferred	J7320
	Hyalgan; Supartz	Nonpreferred	J7321
	Hymovis	Nonpreferred	J7322
	Euflexxa	Nonpreferred	J7323
	Gel-One	Nonpreferred	J7326
	Gelsyn-3	Nonpreferred	J7328
	Trivisc	Nonpreferred	J7329
	Visco-3	Nonpreferred	J7333
<b>Bevacizumab (Oncology)</b>	<b>Mvasi</b>	<b>Preferred</b>	Q5107
	<b>Zirabev</b>	<b>Preferred</b>	Q5118
	Avastin*	Nonpreferred	J9035
<b>Rituximab and Biosimilars</b>	Truxima	<b>Preferred</b>	Q5115
	Ruxience	<b>Preferred</b>	Q5119
	Riabni	Nonpreferred	Q5123
	Rituxan	Nonpreferred	J9312

\*Oncology indications only

<b>Drug Class</b>	<b>Drug Name</b>	<b>Status</b>	<b>Billing Code</b>
<b>Herceptin and Biosimilars</b>	<b>Kanjinti</b>	<b>Preferred</b>	Q5117
	<b>Ogivri</b>	<b>Preferred</b>	Q5114
	<b>Trazimera</b>	<b>Preferred</b>	Q5116
	Herceptin	Nonpreferred	J9355
	Herzuma	Nonpreferred	Q5113
	Ontruzant	Nonpreferred	Q5112
	Herceptin Hylecta	Nonpreferred	J9356