

			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				Non-Formulary
				Medical necessity review required.
Abatacept	Orencia	J0129, 10 mg	1500	FL LCD- L29051
				1) For patients with rheumatoid arthritis with failure, intolerance or contraindications to methotrexate.
				Limit dosing to 40 mg Q 2 weeks.
				2) For patients with psoriatic arthritis who failed methotrexate. Limit dosing to 40 mg Q 2 weeks.
				3) For patients with psoriasis who have failed phototherapy, at least one topical treatment, and at least one systemic agent. Limit dosing to 80 mg at week 1, then 40 mg Q 2 weeks.
				4) For patients with active ankylosing spondylitis. Not covered for complete ankylosis. Limit dosing to 40 mg Q 2 weeks.
				5) For patients with moderate to severe refractory Crohn's disease who have failed steroids and one of
				the following: azathioprine, mercaptopurine or methotrexate. It is recommended that only responders
		J0135,		to induction therapy continue with longer term maintenance therapy. Limit dosing to induction dosing
Adalimumab	Humira	20 mg	62	of 160 mg week 0, 80 mg week 2, then 40 mg Q 2 weeks.
		J7180		Confirmation of diagnosis one time only per member
		J7183-87		
Antihemophilic Factor	Factor VIII, IX	J7189-95		FL LCD - L29187
				FDA indication only
bevacizumab	Avastin	J9035		FL LCD Intravitreal Bevacizumab - L29959



			Max J code unit	
Generic Name	Brand Name	J Codes		Clinical Criteria required for Coverage
				1) For use in combination with prednisone for treatment of patients with hormone-refractory
				metastatic prostate (HRMP) cancer previously treated with a docetaxel-containing treatment regimen;
		J9043,		AND
Cabazitaxel	Jevtana	1 mg		2) Patient has ECOG performance status of 0-2.
				Non-Formulary
		J0775,		Medical necessity review required.
Collagenase clostridium		0.01		
histolyticum	Xiaflex	mg		FL LCD - L31243
				Non-Formulary
				Medical necessity review required.
				Procrit is the preferred agent. Darbepoetin will be covered when a clinical rationale is provided
		J0881,		describing why epoetin alfa cannot be used.
		1 mcg		
		J0882,		FL LCD - L29168
Darbepoetin	Aranesp	1 mcg		CA LCD - L29888
				Non-Formulary
		J0897,		Medical Necessity Review required
Denosumab	Prolia	1 mg	120	



			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				1) To treat HIV anemia, which is defined as anemia, or associated with treatment of HIV and comorbidities,
				or due to chronic debilitating illness:
				i) Hematocrit < 30, hemoglobin < 10, if patient is symptomatic or has significant cardiopulmonary
				compromise and < 8 no matter patient history.
				2) For chemotherapy-induced anemia:
				Note: Only prescribers enrolled in the ESA APPRISE Oncology Program may prescribe and/or dispense ESA. a) ESA treatment is approved for the anemia secondary to myelosuppressive anticancer chemotherapy in
				solid tumors, multiple myeloma, lymphoma, and lymphocytic leukemia if:
				i) ESA treatment duration for each course of chemotherapy includes the 8 weeks following the final dose of
				myelosuppressive chemotherapy in a chemotherapy regimen
				ii) The hemoglobin level immediately prior to initiation or maintenance of ESA treatment is <10 g/dL (or the
				hematocrit is <30%).
				3) Treatment of anemia associated with chronic renal failure
				Note: i) Using ESAs to target a hemoglobin level of greater than 11 g/dL increases the risk of serious adverse
				cardiovascular reactions and has not been shown to provide additional benefit.
				a) For patients with CKD on dialysis: i) Initiate Erythropoetin treatment when the hemoglobin level is less than 10 g/dL.
				b) For patients with CKD not on dialysis:
				i) Consider initiating ESA treatment only when the hemoglobin level is less than 10 g/dL and the following co
				(1) The rate of hemoglobin decline indicates the likelihood of requiring a RBC transfusion and,
				(2) Reducing the risk of alloimmunization and/or other RBC transfusion-related risks is a goal
				4) Surgery
		J0885, 1000		a) 300 Units/kg per day subcutaneously for 15 days total: administered daily for 10 days before surgery, on the
		Units		b) 600 Units/kg subcutaneously in 4 doses administered 21, 14, and 7 days before surgery and on the day of
		J0886, 1000		FL - LCD L29168
Epoetin alfa	Epogen, Procrit	Units		CA - LCD - L29888



			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				· •
				1) For use as a second-line therapy in:
				a) Adult patients with rheumatoid arthritis who have failed methotrexate.
				b) Pediatric patients with juvenile rheumatoid arthritis who have failed methotrexate.
				2) For use in treatment of psoriatic arthritis in patients failing methotrexate.
				3) For treatment of active ankylosing spondylitis. Not covered for complete ankylosis.
				4) For treatment of psoriasis in patients with extensive, severe disease and who meet all of the
				following criteria:
				a) Failed topical psoriasis treatments.
				b) Failed a 12-week trial of phototherapy.
				c) Failed at least one systemic agent (e.g., cyclosporine, methotrexate).
				Limit dosing as follows:
				□ RA/AS/PsA—50 mg every week OR 2 x 25 mg given the same day or 3-4 days apart every week.
		J1438,		☐ Plaque Psoriasis—50 mg twice weekly x 3 months, then 50 mg per week.
Etanercept	Enbrel	25 mg	128	□ JRA—0.8 mg/kg per week (max 50 mg/week).
				Neupogen:
				1. Immunocompromised patient and/or patient on ganciclovir or valganciclovir, interferon, or RBV
				therapy with ANC < 500.
				2. With ANC < 1,000 for patients on cancer chemotherapy.
		J1440		Neulasta- please request substitution with Neupogen
Filgrastim and	Neupogen	J1441		
pegfilgrastim	Neulasta	J2505		FL LCD - L29254
	Genotropin; Humatrope;			
	Norditropin NordiFlex;			
	Nutropin; Omnitrope;			Self injectable and not eligible for office administration
Growth hormone	Saizen; Serostim; Tev-			Sen injectable and not engible for office administration
Somatropin	Tropin; Zorbtive	J2941		Medical necessity review required.
зотпацторит	Tropin, Zorbtive	J2941 J7321		integration recessity review required.
	Supartz/Hyalgan	J7323		Medical necessity review required.
	Euflexxa	J7324		1) Physician certified that there is radiological evidence of significant OA of the knee, AND
Hyaluronic acid, intra-	Orthovisc	J7325		2) Patient has failed or is intolerant to all conservative treatments (acetaminophen, any NSAID, and
articular	Synvisc/Synvisc One	J7326		corticosteroid injection)



			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				Non-formulary
				Medical necessity review required.
		J1740,		
Ibandronate	Boniva	1 mg	12	FL LCD - L32100
				Non-Formulary
Immunoglobulin		J1559,		Medical necessity review required.
subcutaneous	Hizentra	100mg		For patients with primary immunodeficiency
Immunoglobulin		J1562,		Non-formulary
subcutaneous	Vivaglobin	100 mg		Medical necessity review required
				1) For patients with rheumatoid arthritis with failure, intolerance or contraindications to methotrexate.
				2) For patient with Crohn's disease who have failed, been intolerant to, or have contraindications to
				steroids, AND salicylates, AND azathioprine (or mercaptopurine).
				3) For use in patients with active ankylosing spondylitis. Not covered for complete ankylosis.
				4) For use in severe, refractory sarcoidosis with failure/intolerance to high dose corticosteroids and at
				least one steroid-sparing agent, such as methotrexate or azathioprine.
				5) For patient with ulcerative colitis who have failed, been intolerant to, or have contraindications to
				steroids, AND salicylates, AND azathioprine (or mercaptopurine).
				6) For treatment of psoriatic arthritis in patients who failed methotrexate.7) For patients with psoriasis who have failed phototherapy, at least one topical treatment, and at least
				one systemic agent.
				one systemic agent.
				Prior to initiation of infliximab therapy, providers need to perform a pre-treatment assessment for
				latent Tuberculous infection with the Tuberculin skin test.
		J1745,		
Infliximab	Remicade	10 mg		FL LCD - L29198



			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				Privigen, Flebogamma, Carimune (others Non-formulary)
				Medical Necessity Review Required
				1) Immune thrombocytopenic purpura.
				2) Primary humoral immunodeficiency.
				3) Kawasaki Syndrome.
				4) Guillian-Barre Syndrome (polyradiculoneuropathy).
				5) Myasthenia gravis unresponsive to plasmapheresis or have contraindications to plasmapheresis
		J1561		(e.g., lack a venous access, pre-existing clotting problems) and high dose steroids.
		J1568		6) Chronic inflammatory demyelinating polyneuropathy (CIDP).
	Gamunex	J1569		7) Mulitfocal motor neuropathy (MMN).
	Octagam	J1572		8) B-cell chronic lymphocytic leukemia or multiple myeloma who have had 3 life-threatening infections
	J '	J1459		within 1 year.
	Flebogamma	J1566		Not covered for diagnosis of only AIDS.
	Privigen	J1557		
IVIG	Other immune globulins	J1599		FL LCD - L29205
				Non-Formulary
Naltrexone IM	Vivitrol	J2315, 1mg		Medical necessity review required.
		J2323,		Non-formulary
Natalizumab	Tysabri	1 mg	3900	Not covered for HIV/AIDS patients. PML side effect.
		J2353 - depot		Non-Formulary
Octreotide	Sandostatin	J2354		Medical necessity review required.
				Call for criteria.
Omalizumab	Xolair	J2357		FL LCD - L29240



			Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				Non Formulary:
				Not approved for cosmetic purposes.
				Prevention of migraine, not covered.
Onabotulinumtoxin A	Botox	J0585: Type A		For coverage, Patient has been seen by a Neurologist who recommends the trial of Botox.
		per unit		1) Torticollis (cervical dystonia), other focal dystonia, hemifacial spasms, dysphonia, strabismus, or
				blepharospasm.
				2) Hyperhidrosis.
RimabotulinumtoxinB	Myobloc	J0587: Type B		3) Anal fissures not responding to treatment with topical nitroglycerin ointment.
		per 100 units		4) Achalasia in patients who are not candidates for pneumatic dilation.
				5) Vocal cord granuloma.
				6) Cerebral palsy.
AbobotulinumtoxinA	Dysport	J0586 per 5		7) Limb spasticity after stroke with documented functional impairment, hygiene complications or
		units		infection due to spasticity.
				Myobloc, Dysport, and Xeomin will be considered only if clinical failure of Botox in above
IncobotulinumtoxinA	Xeomin	J0588, Per 1		circumstances.
		unit		
				FL LCD - L29088
				CA LCD - L28242 (Palmetto)
				Rheumatoid arthritis patients who have clinically failed, been intolerant to, or have contraindications to
Rituximab				methotrexate and one formulary TNF antagonist.
(needs pre-approval for				
non-oncology diagnoses		J9310,		
only)	Rituxan	100 mg		FL LCD - L29271



Constant on	D I Ni	16.4.	Max J code unit	
Generic Name	Brand Name	J Codes	per year	Clinical Criteria required for Coverage
				Medical Necessity Review Required.
				(same criteria as Noridian criteria for Medicare patients)
				1) A diagnosis of prostate cancer (ICD-9-CM) 185—Malignant neoplasm, prostate. Documentation
				must demonstrate the patient was asymptomatic or very minimally symptomatic and had metastatic
				castrate resistant (hormone refractory) disease.
				2) Evidence of metastases to soft tissue or bone.
				3) Testosterone levels < 50 ng/dL or below lowest level of normal.
				4) Two sequential rising PSA levels obtained 2-3 weeks apart or other evidence of disease progression.
				5) Restriction of cancer therapy to Provenge alone. Patient may not be receiving simultaneous
		Q2043		chemotherapy or other immunosuppressive therapy.
		J3490		Allow a maximum of three infusions per lifetime.
Sipuleucel-T	Provenge	C9273		Note: This is a drug with extremely limited availability.
		J3262,		Non-Formulary
Tocilizumab	Actemra	1 mg	9600	Medical necessity review required.
				NF Criteria:
				For the treatment of patients with HER2-positive, metastatic breast cancer who previously received
				trastuzumab and a taxane, separately or in combination. Patients should have either:
				Received prior therapy for metastatic disease, or
				Developed disease recurrence during or within six months of completing adjuvant therapy.
				The recommended dose of KADCYLA is 3.6 mg/kg given as an intravenous infusion every 3 weeks (21-
				day cycle). KADCYLA is supplied as a lyophilized powder in single-use vials: 100 mg per vial and 160
				mg per vial.
				The appropriate vial size should be used in order to minimize wastage. The dosage will be based on 10
				mg for reimbursement purposes, so please be sure to submit the units or number of services
(ado)-Trastuzumab				accordingly. For example: Patient received 90 mg and 10 mg was wastage, document waste on the
emtansine	Kadcyla	J9999		claim.



		Max J code unit	
Brand Name	J Codes	per year	Clinical Criteria required for Coverage
	J3357,		Non-Formulary
Stelara	1 mg		Medical necessity review required.
	13488		1) Treatment of Paget's disease. 2) Treatment in the following patients with GI intolerance to at least one oral bisphosphonate. □ Patients with postmenopausal osteoporosis as defined by: a) History of fracture from low impact injury OR bone mineral density (BMD) T-score less than or equal to -2.5 at the total hip, femoral neck, or lumbar spine (at least two vertebral levels measured in the posterior-anterior projection) □ Treatment and prevention of glucocorticoid-induced osteoporosis in men and women who are either initiating or continuing systemic glucocorticoids in a daily dosage equivalent to 7.5 mg or greater of prednisone and who are expected to remain on glucocorticoids for at least 12 months PLUS one or more additional risk factors: a) Femoral neck or lumbar spine BMD T score of -1 or lower. b) Osteopenia on plain film. c) Frail (for example, weight < 60 kg)
Reclast			FL LCD - L32100
	Stelara	J3357, 1 mg	J3357, Stelara J3488, J3488,

Medicare doesn't develop criteria for all injectable drugs. If no criteria are listed, the medication must be considered medically necessary (i.e. considered to be a standard medical treatment) for it to be covered by Medicare.