



Specialty Pharmacy Program – CVS Specialty Medication List for Commercial Products

This document applies to Tufts Health Plan Commercial products (including Tufts Health Freedom Plan)

Effective: January 1, 2021

Tufts Health Plan offers its members a specialty pharmacy program provided by CVS Specialty. Tufts Health Plan members may receive up to a 30-day supply of medications through CVS Specialty via mail order delivery. Medications provided by CVS Specialty are not covered at any other retail pharmacies (including CVS Pharmacy), other specialty pharmacies or mail order pharmacies.

CVS Specialty Contact Information

Phone: 800.237.2767

Fax: 800.323.2445

Covered Medications

The following pages have a complete list of specialty medications provided by CVS Specialty. Please note that many medications included in the designated specialty pharmacy program require prior authorization.

Tufts Health Plan Designated Specialty Pharmacy Program

Tufts Health Plan continuously works to offer its members the most clinically appropriate and cost-effective services. As such, Tufts Health Plan has designated CVS Specialty to supply a select number of medications used in the treatment of complex diseases. CVS Specialty is specialized in providing these medications and is staffed with nurses, coordinators and pharmacists to provide support services to members. Medications include, but are not limited to, those used in the treatment of infertility, inflammatory conditions, multiple sclerosis, oral oncology, hepatitis C and growth hormone deficiency. Other medications may be identified and added to this program from time to time.

Tufts Health Plan Designated Specialty Infusion Program

The designated Specialty Infusion (SI) Program offers clinical management of drug therapies, nursing support and care coordination to members with acute and chronic conditions. Tufts Health Plan has designated CVS Specialty for a select number of specialized pharmacy products and drug administration services. These medications are covered under the medical benefit (not the pharmacy benefit) and generally require support services, medication dose management and special handling, in addition to drug administration services. Medications include, but are not limited to, medications used in the treatment of hemophilia, pulmonary hypertension and immune deficiency.

Office-Administered Medications

In addition to the Designated Specialty Pharmacy and Specialty Infusion Programs, Tufts Health Plan makes available select specialty pharmacy and specialty infusion medications through CVS Specialty for office administration. Refer to the [Office-Administered Medical Drugs Available through CVS Specialty](#) list for additional information.

Specialty Medications

The following medications are available only through CVS Specialty. Inclusion on the specialty drug list does not imply coverage. Please refer to the formulary document for complete coverage information.

- abiraterone 250 mg^{1,4}
- Actemra IV^{3,5}
- Actemra SQ^{1,4}
- Acthar HP^{1,4}
- Adcirca^{1,4}
- Adempas^{1,4}
- Advate^{2,5}
- Adynovate^{2,5}
- Afinitor^{1,4}
- Afinitor Disperz^{1,4}
- Afstyla^{2,5}
- Aldurazyme^{2,5}
- Alecensa^{1,4}
- Alphanate^{2,5}
- Alphanine SD^{2,5}
- Alprolix^{2,5}
- Alunbrig^{1,4}
- Ampyra^{1,4}
- Aranesp^{1,4}
- Arcalyst^{1,4}
- Asceniv^{2,5}
- Arzerra^{3,5}
- Aubagio^{1,4}
- Austedo^{1,4}
- Avastin^{3,5}
- Avonex^{1,4}
- Avonex Pen^{1,4}
- Bafiertam^{1,4}
- Bebulin VH^{2,5}
- Benefix^{2,5}
- Benlysta SQ^{1,4}
- Berinert^{2,5}
- Betaseron^{1,4}
- bexarotene^{1,4}
- bicalutamide^{1,4}
- Bivigam^{2,5}
- bosentan^{1,4}
- Bosulif^{1,4}
- Bynfezia^{1,4}
- Cabometyx^{1,4}
- capecitabine^{1,4}
- Carimune NF^{2,5}
- Cayston^{1,4}
- Cerdelga^{1,4}
- Cerezyme^{2,5}
- Cetrotide^{1,4}
- chorionic gonadotropin^{1,4}
- Cimzia^{1,4}
- Cinryze^{2,5}
- Coagadex^{2,5}
- Copaxone^{1,4}
- Copegus^{1,4}
- Corifact^{2,5}
- Cosentyx^{1,4}
- Cotellic^{1,4}
- Cutaquig^{2,5}
- Cuvitru^{2,5}
- cyclophosphamide oral^{1,4}
- cyclophosphamide inj^{3,5}
- Cytogam^{2,5}
- Daklinza^{1,4}
- dalfampridine^{1,4}
- Daurismo^{1,4}
- dimethyl fumarate^{1,4}
- Doptelet^{1,4}
- Dupixent^{1,4}
- Durolane^{3,5}
- Egrifta^{1,4}
- Elaprase^{2,5}
- Eloctate^{2,5}
- Emcyt^{1,4}
- Enbrel^{1,4}
- Enspryng^{1,4}
- Envarsus XR^{1,4}
- Epclusa^{1,4}
- Epidiolex^{1,4}
- Epogen^{1,4}
- epoprostenol sodium^{2,5}
- Erivedge^{1,4}
- Erleada^{1,4}
- erlotinib¹
- Esbriet^{1,4}
- Esperoct^{2,5}
- etoposide cap^{1,4}
- Euflexxa^{3,5}
- everolimus^{1,4}
- Extavia^{1,4}
- Eylea^{3,5}
- Fabrazyme^{2,5}
- Farydak^{1,4}
- Fasenra auto-injector^{1,4}
- Feiba NH^{2,5}
- Firazyr^{1,4}
- Flebogamma^{2,5}
- Flebogamma DIF^{2,5}
- Follistim AQ^{1,4}
- Forteo^{1,4}
- Fulphila^{1,4}
- Fuzeon^{1,4}
- Gammagard Liquid^{2,5}
- Gammagard S/D^{2,5}
- Gammaked^{2,5}
- Gammaplex^{2,5}
- Gamunex^{2,5}
- Gamunex-C^{2,5}
- Gattex^{1,4}
- Gel-One^{3,5}
- GelSyn-3^{3,5}
- Genotropin^{1,4}
- GenVisc 850^{3,5}
- Gilenya^{1,4}
- glatiramer^{1,4}
- Glatopa^{1,4}
- Gleevec^{1,4}
- Gleostine^{1,4}
- Gonal-F^{1,4}
- Granirelix^{1,4}
- Granix^{1,4}
- Haegarda^{1,4}
- Harvoni^{1,4}
- Helixate FS^{2,5}
- Hemlibra^{1,4}
- Hemofil M^{2,5}
- Hizentra^{2,5}
- Humate-P^{2,5}
- Humatrope^{1,4}
- Humira^{1,4}
- Hyalgan^{3,5}
- Hycamtin cap^{1,4}
- Hymovis^{3,5}
- HyQvia^{2,5}
- Ibrance^{1,4}
- icatibant^{1,4}
- Idelvion^{2,5}
- Idhifa^{1,4}
- Ilaris^{3,5}
- imatinib mesylate^{1,4}
- Immune Globulin^{2,5}
- Increlex^{1,4}
- Inlyta^{1,4}
- Inrebic^{1,4}
- Intron A^{1,4}
- Ixinity^{2,5}
- Jakafi^{1,4}
- Jivi^{2,5}
- Kanuma^{2,5}
- Kesimpta^{1,4}
- Kevzara^{1,4}
- Kisqali^{1,4}
- Koate-DVI^{2,5}
- Kogenate FS^{2,5}
- Kovaltry^{2,5}
- Kuvan^{1,4}
- Kynamro^{1,4}
- lapatinib^{1,4}
- ledipasvir/sofosbuvir^{1,4}
- Lenvima^{1,4}
- Letairis^{1,4}
- Leukine^{1,4}
- Lonsurf^{1,4}
- Lorbrena^{1,4}
- Lucentis^{3,5}
- Lumizyme^{2,5}
- Lynparza^{1,4}
- Macugen^{3,5}
- Makena^{3,5}
- Mavenclad^{1,4}
- Mavyret^{1,4}
- Mayzent^{1,4}
- Mekinist^{1,4}
- Menopur^{1,4}
- Methotrexate inj^{3,5}
- Monoclatale P^{2,5}
- Mononine^{2,5}
- Monovisc^{3,5}
- Mozobil^{3,5}
- Mulpleta^{1,4}

- Myozyme^{2,5}
- Naglazyme^{2,5}
- Natpara^{1,4}
- Nerlynx^{1,4}
- Neulasta^{1,4}
- Neupogen^{1,4}
- Nexavar^{1,4}
- Ninlaro^{1,4}
- Nivestym^{1,4}
- Norditropin FlexPro^{1,4}
- Norditropin Nordiflex^{1,4}
- Novarel^{1,4}
- NovoEight^{2,5}
- NovoSeven RT^{2,5}
- Nplate^{3,5}
- Nubeqa^{1,4}
- Nucala pre-filled auto-injector and syringe^{1,4}
- Nuplazid^{1,4}
- Nutropin AQ^{1,4}
- Nutropin AQ Nuspin^{1,4}
- Nuwiq^{2,5}
- Obizur^{2,5}
- Ocaliva^{1,4}
- Octagam^{2,5}
- octreotide^{1,3,4,5}
- Odomzo^{1,4}
- Ofev^{1,4}
- Olumiant^{1,4}
- Olysio^{1,4}
- Omnitrope^{1,4}
- Onureg^{1,4}
- Opsumit^{1,4}
- Orencia IV^{3,5}
- Orencia SQ^{1,4}
- Orenitram^{1,4}
- Orthovisc^{3,5}
- Otezla^{1,4}
- Ovidrel^{1,4}
- Oxbryta^{1,4}
- Panzyga^{2,5}
- Pegasys^{1,4}
- Pegasys Proclick^{1,4}
- Peg-Intron^{1,4}
- Peg-Intron Redipen^{1,4}
- Piqray^{1,4}
- Plegridy^{1,4}
- Pomalyst^{1,4}
- Pregnyl^{1,4}
- Privigen^{2,5}
- Procrit^{1,4}
- Profilnine SD^{2,5}
- Promacta^{1,4}
- Ravicti^{1,4}
- Rebetol^{1,4}
- Rebif^{1,4}
- Rebif Rebidose^{1,4}
- Rebinyn^{2,5}
- Recombinate^{2,5}
- Remicade^{3,5}
- Remodulin^{2,5}
- Retacrit^{1,4}
- Retevmo^{1,4}
- Revatio^{1,4}
- Revlimid^{1,4}
- RiaSTAP^{2,5}
- Ribapak^{1,4}
- Ribasphere^{1,4}
- ribavirin^{1,4}
- Rinvoq^{1,4}
- Rixubis^{2,5}
- Rozlytrek^{1,4}
- Rubraca^{1,4}
- Ruconest^{2,5}
- Rydapt^{1,4}
- Saizen^{1,4}
- Sandostatin^{3,5}
- Sandostatin LAR^{3,5}
- sapropterin^{1,4}
- Serostim^{1,4}
- Sevenfact^{2,5}
- sildenafil 20mg^{1,4}
- Siliq^{1,4}
- Simponi^{1,4}
- Simponi Aria^{3,5}
- Skyrizi^{1,4}
- sofosbuvir/velpatasvir^{1,4}
- Somatuline Depot^{3,5}
- Somavert^{1,4}
- Sovaldi^{1,4}
- Sprycel^{1,4}
- Stelara^{1,4}
- Stimate^{1,4}
- Stivarga^{1,4}
- Supartz^{3,5}
- Sutent^{1,4}
- Sylatron^{1,4}
- Synagis^{1,5}
- Synjoynt^{3,5}
- Synvisc^{3,5}
- Synvisc-One^{3,5}
- Tabloid^{1,4}
- Tabrecta^{1,4}
- tadalafil^{1,4}
- Tafinlar^{1,4}
- Takhzyro^{1,4}
- Taltz^{1,4}
- Talzenna^{1,4}
- Tarceva^{1,4}
- Targretin cap^{1,4}
- Targretin gel^{1,4}
- Tasigna^{1,4}
- Tecfidera^{1,4}
- Technivie^{1,4}
- Temodar^{1,4}
- temozolomide^{1,4}
- Teriparatide^{1,4}
- tetrabenazine^{1,4}
- Thalomid^{1,4}
- Tracleer^{1,4}
- Tremfya^{1,4}
- tretinoin cap^{1,4}
- Tretten^{2,5}
- Trivisc^{3,5}
- Triluron^{3,5}
- Tykerb^{1,4}
- Tymlos^{1,4}
- Tysabri^{3,5}
- Tyvaso^{2,5}
- Udenyca^{1,4}
- Uptravi^{1,4}
- Vantas^{3,5}
- Veletri^{2,5}
- Ventavis^{2,5}
- Verzenio^{1,4}
- Viekira Pak^{1,4}
- Viekira XR^{1,4}
- Vimizim^{2,5}
- Visco-3^{3,5}
- Vitrakvi^{1,4}
- Vivitrol^{3,5}
- Vizimpro^{1,4}
- Vosevi^{1,4}
- Votrient^{1,4}
- VPRIV^{2,5}
- Vumerity^{1,4}
- Vyndamax^{1,4}
- Vyndaqel^{1,4}
- Wilate^{2,5}
- Xalkori^{1,4}
- Xeljanz^{1,4}
- Xeljanz XR^{1,4}
- Xeloda^{1,4}
- Xembify^{2,5}
- Xenazine^{1,4}
- Xiaflex^{3,5}
- Xolair^{3,5}
- Xtandi^{1,4}
- Xyntha^{2,5}
- Yonsa^{1,4}
- Zarxio^{1,4}
- Zelboraf^{1,4}
- Zemaira^{3,5}
- Zepatier^{1,4}
- Zeposia^{1,4}
- Ziextenzo^{1,4}
- Zolinza^{1,4}
- Zomacton^{1,4}
- Zorbtive^{1,4}
- Zydelig^{1,4}
- Zykadia^{1,4}
- Zytiga^{1,4}

This document is updated quarterly and reflects coverage decisions as of January 1, 2021. See current formulary document for more information.

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- ¹Medication must be obtained from CVS Specialty
 - ²Medication must be infused at home with services from CVS Specialty
 - ³Medication available through CVS Specialty for office administration
 - ⁴Medication covered under pharmacy benefit
 - ⁵Medication covered under medical benefit