

Manitoba HIV Medication Program Drug List

Effective July 26, 2021

| HIV Drug Classification (e.g. Nucleoside and Nucleotide Reverse Transcriptase Inhibitors) | DIN | Brand Name | Generic Name | Format | Strength | Listing Status | EDS Criteria (if applicable) |
|--|----------|--------------------------------|--|--------|-------------------|----------------|---|
| FIXED-DOSE COMBINATIONS | 02416662 | TEVA-ABACAVIR/LAMIVUDINE | ABACAVIR/LAMIVUDINE | TAB | 600/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02454513 | AURO-ABACAVIR/LAMIVUDINE | ABACAVIR/LAMIVUDINE | TAB | 600/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02450682 | MYLAN-ABACAVIR/LAMIVUDINE | ABACAVIR/LAMIVUDINE | TAB | 600/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02458381 | PMS-ABACAVIR/LAMIVUDINE | ABACAVIR/LAMIVUDINE | TAB | 600/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02399539 | APO-ABACAVIR/LAMIVUDINE | ABACAVIR-LAMIVUDINE | TAB | 600/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02478579 | BIKTARVY | BICTEGRAVIR-EMTRICITABINE-TENOFOVIR AL | TAB | 50/200/25MG | PART 3 | For the treatment of human immunodeficiency virus-1 (HIV-1) infection in adults with no known substitution associated with resistance to the individual components of BIKTARVY |
| FIXED-DOSE COMBINATIONS | 02449498 | GENVOYA | COBI/EMTRI/ELVIT/TENOFO ALAFE | TAB | 150/150/200/10MG | PART 3 | As a complete regimen for the treatment of HIV-1 infection in adult and pediatric patients 12 years of age and older (and weighing > 35kg) and with no known mutations associated with resistance to the individual components of Genvoya |
| FIXED-DOSE COMBINATIONS | 02397137 | STRIBILD | COBI/EMTRI/ELVIT/TENOFO DISOPR | TAB | 150/150/200/300MG | PART 3 | As a complete regimen for antiretroviral treatment naive HIV-1 infected patients in whom efavirenz is not indicated |
| FIXED-DOSE COMBINATIONS | 02430932 | TRIUMEQ | DOLUTEGRAVIR/ABACAVIR/LAMIVUDI | TAB | 50/600/300 | PART 3 | For the treatment of HIV in both treatment-naive and treatment-experienced adults |
| FIXED-DOSE COMBINATIONS | 02491753 | DOVATO | DOLUTEGRAVIR/LAMIVUDINE | TAB | 50/300MG | PART 3 | As a complete regimen for the treatment of Human Immunodeficiency Virus – Type 1 (HIV-1) infection in adults and adolescents 12 years of age and older and weighting at least 40 kg, only if the following conditions are met: Initiation criteria: The patient must be naive to any antiretroviral therapy (ART) and have an HIV-1 viral load ≤500.000 copies/ml |
| FIXED-DOSE COMBINATIONS | 02475774 | JULUCA | DOLUTEGRAVIR-RILPIVIRINE | TAB | 50/25MG | PART 3 | As a complete regimen to replace the current antiretroviral (cARV) regimen for the treatment of human immunodeficiency virus (HIV-1) infection in adults who are virologically stable and suppressed (HIV-1 RNA less than 50 copies per mL) |
| FIXED-DOSE COMBINATIONS | 02482592 | DELSTRIGO | DORAVIRINE/LAMIVUDINE/TENOFOVIR DISOP | TAB | 100/300/300MG | PART 3 | Complete regimen for the treatment of HIV-1 infection in adults without past or present evidence of viral resistance to doravirine (DOR), lamivudine (3TC) or tenofovir |
| FIXED-DOSE COMBINATIONS | 02393549 | TEVA-EFAVIRE/EMTRICITA/TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3 X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |
| FIXED-DOSE COMBINATIONS | 02487284 | PMS-EFAVIR-EMTRIC-TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |
| FIXED-DOSE COMBINATIONS | 02484676 | SANDOZ EFAVIR/EMTRIC/TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |
| FIXED-DOSE COMBINATIONS | 02461412 | MYLAN-EFAVIRE/EMTRICITA/TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |
| FIXED-DOSE COMBINATIONS | 02478404 | AURO-EFAVIR-EMTRIC-TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |

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| FIXED-DOSE COMBINATIONS | 02468247 | APO-EFAVIR-EMTRIC-TENOFO | EFAVIRENZ/EMTRICITABINE/TENOFO | TAB | 6/2/3X100 | PART 3 | For the treatment of HIV-1 infection for patients where the virus is susceptible to each of efavirenz, emtricitabine, tenofovir |
| FIXED-DOSE COMBINATIONS | 02374129 | COMPLERA | EMTRICITABINE/RILPIVIRINE/TENO | TAB | 200/25/300 | PART 3 | For the treatment of human immunodeficiency virus type 1 (HIV-1) in antiretroviral treatment-naïve patients, or to replace the three components given as dual or triple therapy for patients stabilized on appropriate doses. |
| FIXED-DOSE COMBINATIONS | 02443902 | MYLAN-EMTRICITABINE/TENOFOVIR | EMTRICITABINE/TENOFOVIR | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood andbody fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FIXED-DOSE COMBINATIONS | 02399059 | TEVA-EMTRICITABINE/TENOFOVIR | EMTRICITABINE/TENOFOVIR | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood andbody fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FIXED-DOSE COMBINATIONS | 02452006 | APO-EMTRICITABINE/TENOFOVIR | EMTRICITABINE/TENOFOVIR | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood andbody fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FIXED-DOSE COMBINATIONS | 02461110 | PMS-EMTRICITABINE-TENOFOVIR | EMTRICITABINE/TENOFOVIR | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood andbody fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FIXED-DOSE COMBINATIONS | 02487012 | JAMP EMTRICITABINE/TENOFOVIR | EMTRICTIABINE/TENOFOVIR | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood andbody fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FIXED-DOSE COMBINATIONS | 02414414 | AURO-LAMIVUDINE/ZIDOVUDINE | LAMIVUDINE/ZIDOVUDINE | TAB | 150/300MG | PART 1 | N/A |
| FIXED-DOSE COMBINATIONS | 02375540 | APO-LAMIVUDINE/ZIDOVUDINE | LAMIVUDINE/ZIDOVUDINE | TAB | 150/300MG | PART 1 | N/A |

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| FIXED-DOSE COMBINATIONS | 02461463 | ODEFSEY | RILPIVIRINE-EMTRICITABINE-TENOFOVIR-ALAF | TAB | 200/25/25MG | PART 3 | As a complete regimen for the treatment of adults infected with HIV-1 infection with no known mutations associated with resistance to the non-nucleoside reverse-transcriptase inhibitor (NNRTI) class, tenofovir or FTC, and with a viral load greater than or equal to 100,000 copies/ml |
| FIXED-DOSE COMBINATIONS | 02496356 | AG-EMTRICITABINE/TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE-EMTRICIT | TAB | 200/300MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood and body fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment as a dual nucleoside (nucleotide) option for treatment of HIV patients where the virus is susceptible to both these agents and efavirenz is not indicated due to adverse effects or antiretroviral resistance |
| FUSION INHIBITOR | 02299852 | CELENTRI | MARAVIROC | TAB | 300MG | PART 3 | (a) For patients who have CCR5 tropic viruses, and (b) who have documented resistance to at least one agent from each of the three major classes of antiretroviral agents (nucleoside reverse transcriptase inhibitors, non-nucleoside reverse transcriptase inhibitors, protease inhibitors) |
| FUSION INHIBITOR | 02299844 | CELENTRI | MARAVIROC | TAB | 150MG | PART 3 | (a) For patients who have CCR5 tropic viruses, and (b) who have documented resistance to at least one agent from each of the three major classes of antiretroviral agents (nucleoside reverse transcriptase inhibitors, non-nucleoside reverse transcriptase inhibitors, protease inhibitors) |
| INTEGRASE STRAND TRANSFER INHIBITOR | 02414945 | TIVICAY | DOLUTEGRAVIR SODIUM | TAB | 50MG | PART 3 | For the treatment of HIV in both treatment-naive and treatment-experienced adults and children 12 years of age and older weighing at least 40kg, in combination with other anti-retrovirals |
| INTEGRASE STRAND TRANSFER INHIBITOR | 02301881 | ISENTRESS | RALTEGRAVIR | TAB | 400MG | PART 2 | (a) For patients requiring post-exposure prophylaxis (PEP) to prevent infection subsequent to exposure to human blood and body fluids that may transmit human immunodeficiency virus (HIV), up to a maximum of 28 days; (b) For the treatment of HIV infection in patients who are antiviral experienced and have had virologic failure due to resistance to at least one agent from each of the three major antiviral classes |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02481545 | PIFELTRO | DORAVIRINE | TAB | 100MG | PART 3 | In combination with other antiretroviral medicinal products, for the treatment of adults infected with HIV-1 without past or present evidence or viral resistance to DOR |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02389762 | TEVA-EFAVIREZ | EFAVIREZ | TAB | 600MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02418428 | AURO-EFAVIREZ | EFAVIREZ | TAB | 600MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02381524 | MYLAN-EFAVIREZ | EFAVIREZ | TAB | 600MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02239886 | SUSTIVA | EFAVIREZ | CAP | 50MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02239888 | SUSTIVA | EFAVIREZ | CAP | 200MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02458233 | JAMP-EFAVIREZ | EFAVIREZ | TAB | 600MG | PART 1 | N/A |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02375931 | INTELENCE | ETRAVIRINE | TAB | 200MG | PART 3 | For the treatment of HIV-1 infection in treatment-experienced patients who have failed prior antiretroviral therapy and have HIV-1 strains resistant to multiple antiretroviral agents including other NNRTI's |

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| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02306778 | INTELENCE | ETRAVIRINE | TAB | 100MG | PART 3 | For the treatment of HIV-1 infection in treatment-experienced patients who have failed prior antiretroviral therapy and have HIV-1 strains resistant to multiple antiretroviral agents including other NNRTI's |
| NON-NUCLEOSIDE REVERSE TRANSCRIPTASE INHIBITOR | 02370603 | EDURANT | RILPIVIRINE | TAB | 25MG | PART 3 | For the treatment of HIV-1 infected treatment-naive patients |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02396769 | APO-ABACAVIR | ABACAVIR | TAB | 300MG | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02480956 | MINT-ABACAVIR | ABACAVIR | TAB | 300MG | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02240358 | ZIAGEN | ABACAVIR SULFATE | O/L | 20MG/ML | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02369052 | APO-LAMIVUDINE | LAMIVUDINE | TAB | 150MG | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02393239 | APO-LAMIVUDINE HBV | LAMIVUDINE | TAB | 100MG | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02369060 | APO-LAMIVUDINE | LAMIVUDINE | TAB | 300MG | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02192691 | 3TC | LAMIVUDINE | SOL | 10MG/ML | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02452634 | MYLAN-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02403889 | TEVA-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02460173 | AURO-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02451980 | APO-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02479087 | JAMP-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02472511 | NAT-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 02453940 | PMS-TENOFOVIR | TENOFOVIR DISOPROXIL FUMARATE | TAB | 300MG | PART 3 | As an alternative treatment for adult HIV patients who have experienced adverse events or virologic failure with nucleoside reverse transcriptase inhibitors |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 01902644 | RETROVIR | ZIDOVUDINE | INJ | 10MG/ML | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 01902652 | RETROVIR | ZIDOVUDINE | SYR | 10MG/ML | PART 1 | N/A |
| NUCLEOSIDE AND NUCLEOTIDE REVERSE TRANSCRIPTASE INHIBITOR | 01946323 | APO-ZIDOVUDINE | ZIDOVUDINE | CAP | 100MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02456893 | MYLAN-ATAZANAVIR | ATAZANAVIR | CAP | 300MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02456877 | MYLAN-ATAZANAVIR | ATAZANAVIR | TAB | 150MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02443791 | TEVA-ATAZANAVIR | ATAZANAVIR | CAP | 150MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02443813 | TEVA-ATAZANAVIR | ATAZANAVIR | CAP | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02443821 | TEVA-ATAZANAVIR | ATAZANAVIR | CAP | 300MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02456885 | MYLAN-ATAZANAVIR | ATAZANAVIR | TAB | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02338432 | PREZISTA | DARUNAVIR | TAB | 75MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02369753 | PREZISTA | DARUNAVIR | TAB | 150MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02487241 | APO-DARUNAVIR | DARUNAVIR | TAB | 600MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02486121 | AURO-DARUNAVIR | DARUNAVIR | TAB | 600MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02487268 | APO-DARUNAVIR | DARUNAVIR | TAB | 800MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02486148 | AURO-DARUNAVIR | DARUNAVIR | TAB | 800MG | PART 1 | N/A |

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| PROTEASE INHIBITOR | 02426501 | PREZCOBIX | DARUNAVIR/COBICISTAT | TAB | 800/150MG | PART 3 | For the treatment of human immunodeficiency virus (HIV) infection in treatment-naive and treatment-experienced patients without darunavir (DRV) resistance-associated mutations (RAMS) |
| PROTEASE INHIBITOR | 02261545 | TELZIR | FOSAMPRENAVIR | TAB | 700MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02261545 | TELZIR | FOSAMPRENAVIR CALCIUM | TAB | 700MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02312301 | KALETRA | LOPINAVIR/RITONAVIR | TAB | 100/25MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02243644 | KALETRA | LOPINAVIR/RITONAVIR | O/L | 80MG/20MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02285533 | KALETRA | LOPINAVIR/RITONAVIR | TAB | 200/50MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02238618 | VIRACEPT | NELFINAVIR | PWS | 50MG/G | PART 1 | N/A |
| PROTEASE INHIBITOR | 02238617 | VIRACEPT | NELFINAVIR | TAB | 250MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02248761 | VIRACEPT | NELFINAVIR | TAB | 625MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02405776 | PMS-NEVIRAPINE | NEVIRAPINE | TAB | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02387727 | MYLAN-NEVIRAPINE | NEVIRAPINE | TAB | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02318601 | AURO-NEVIRAPINE | NEVIRAPINE | TAB | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02357593 | NORVIR | RITONAVIR | TAB | 100MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02229145 | NORVIR | RITONAVIR | O/L | 80MG/ML | PART 1 | N/A |
| PROTEASE INHIBITOR | 02216965 | INVIRASE | SAQUINAVIR | CAP | 200MG | PART 1 | N/A |
| PROTEASE INHIBITOR | 02279320 | INVIRASE | SAQUINAVIR | TAB | 500 MG | PART 1 | N/A |