Georgia Department of Community Health
Member Report
Claims Incurred through October 2021 and Paid through January 2022

Top 10 Prescriptions (CMO Plan Paid Amount)
Excludes members with Medicare coverage

- Cost per Script is shown in parentheses. CMO Plan Paid Amount is the amount the CMO plan pays the provider and is shown in millions.

Top 10 Prescription Drugs: CMO Year-over-Year Costs
Nov 2019 - Oct 2020
Nov 2020 - Oct 2021

- HUMIRA (Immunosuppressant) ($7,545)
- METHYLPHENIDATE HCL (Stimulant, Amphetamine Type) ($98)
- DUPRIXTEN (Immunosuppressant) ($3,111)
- FLOVENT HFA (Adrenals & Comb) ($215)
- BIKTARVY (Antiviral) ($3,186)
- VYVANSE (Stimulant, Amphetamine Type) ($105)
- TRIKAFTA (Misc Therapeutic Agent) ($23,298)
- BASAGLAR KWIKPEN (Antidiabetic Agent) ($346)
- ALBUTEROL SULFATE HFA (Sympathomimetic Agent) ($91)
- STELARA (Immunosuppressant) ($20,142)

- INVEGA SUSTENNA (Antipsychotic) ($2,216)
- BIKTARVY (Antiviral) ($3,058)
- HUMIRA (Immunosuppressant) ($6,926)
- TRIKAFTA (Misc Therapeutic Agent) ($21,263)
- LYRICA (CNS Agent) ($541)
- EPIDIOLEX (Anticonvulsant) ($2,378)
- GENVOYA (Antiviral) ($3,203)
- HEMLIBRA (Coag/Anticoag, Hemostatic) ($37,644)
- LATUDA (Antipsychotic) ($1,360)
- SYMBICORT 160/4.5 (Adrenals & Comb) ($361)

Cost per Script is shown in parentheses. CMO Plan Paid Amount is the amount the CMO plan pays the provider and is shown in millions.

Top 10 Prescriptions (Net Payments)
Excludes members with Medicare coverage

Top 10 Prescription Drugs: FFS Year-over-Year Costs
Nov 2019 - Oct 2020
Nov 2020 - Oct 2021

- INVEGA SUSTENNA (Antipsychotic) ($2,216)
- BIKTARVY (Antiviral) ($3,058)
- HUMIRA (Immunosuppressant) ($6,926)
- TRIKAFTA (Misc Therapeutic Agent) ($21,263)
- LYRICA (CNS Agent) ($541)
- EPIDIOLEX (Anticonvulsant) ($2,378)
- GENVOYA (Antiviral) ($3,203)
- HEMLIBRA (Coag/Anticoag, Hemostatic) ($37,644)
- LATUDA (Antipsychotic) ($1,360)
- SYMBICORT 160/4.5 (Adrenals & Comb) ($361)

Cost per Script is shown in parentheses. FFS Net Payment is the amount DCH pays the provider and is shown in millions.