

Securing a Safe & Fair Marketplace.

PRESCRIPTION MONITORING PROGRAM

SNAP SHOT OF LEGAL CONTROLLED SUBSTANCE PRESCRIPTION USAGE THOUGHOUT CONNECTICUT

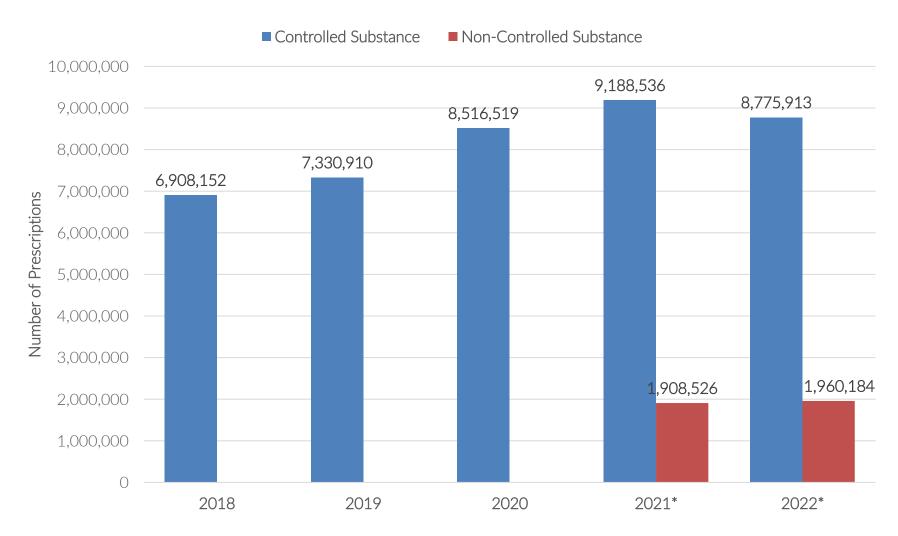
Disclaimer

All of the data reported by the PMP is compiled at specific points in time and captures only data currently entered at that time. The data values may subsequently be updated and may change over time as those updates occur. Accordingly, quarterly reported data may not perfectly match annually reported data. The data does not contain any information about the diagnosis and does not reflect the use intended by the prescriber.





Prescriptions Dispensed

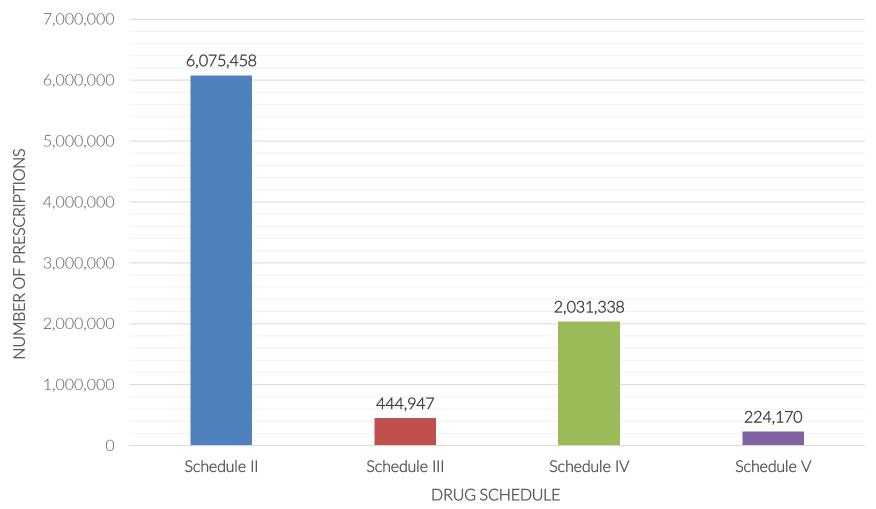




*Effective January 1, 2021, dispensation information for insulin drugs, glucagon drugs, diabetes devices, diabetic ketoacidosis devices, gabapentin, and naloxone are required to be uploaded into the CPMRS.



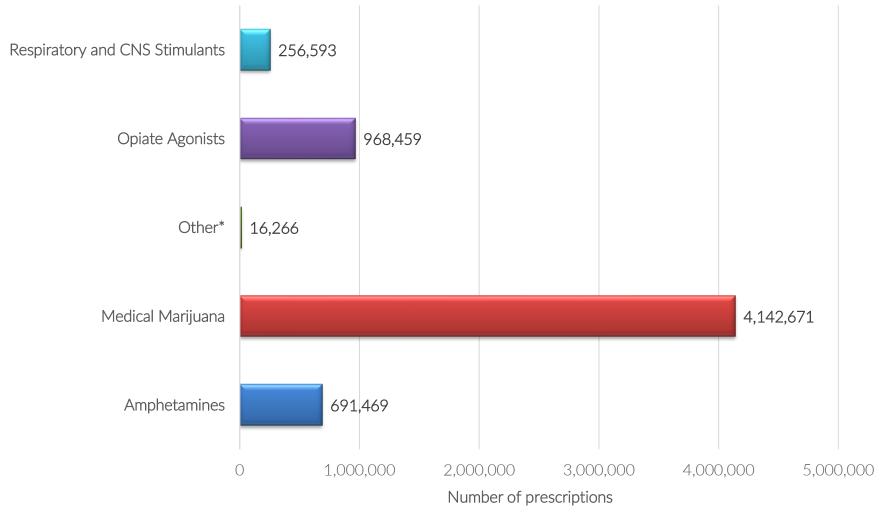
2022 Prescriptions by Drug Schedule







2022 Schedule II Prescriptions by Drug Class

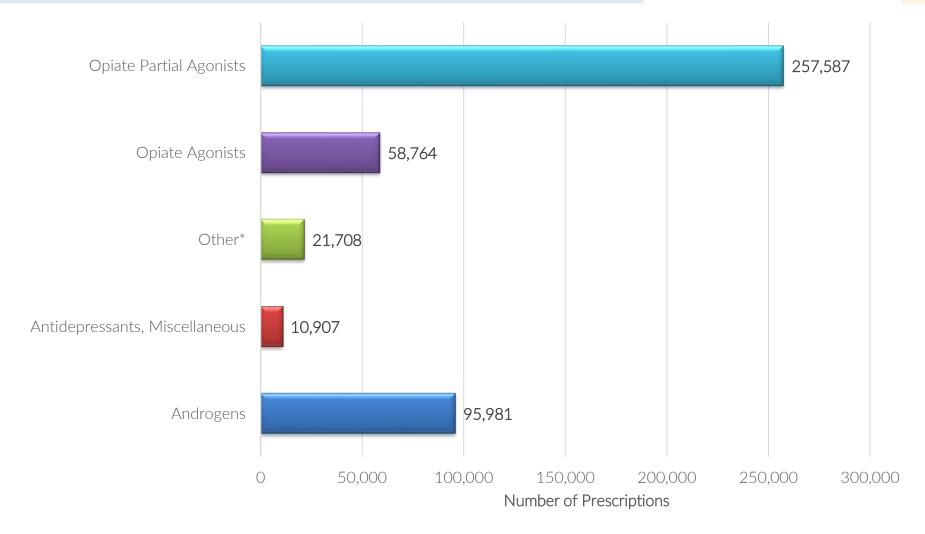




*Other category includes: antitussives; antidiarrhea agents; antiemetics, miscellaneous; & unspecified



2022 Schedule III Prescriptions by Drug Class

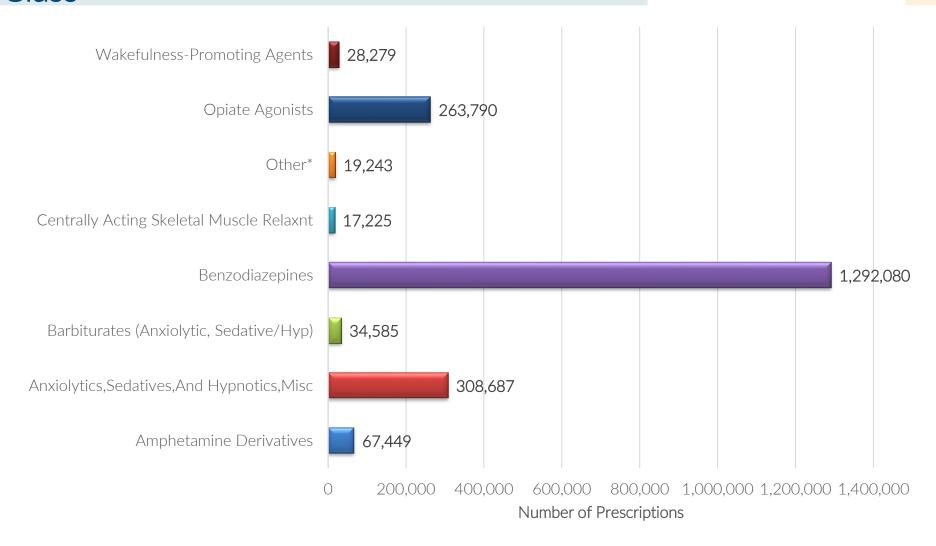




*Other category includes: amphetamine derivatives; amphetamines; analgesics and antipyretics, misc.; anticonvulsants, miscellaneous; antiemetics, miscellaneous; antitussives; barbiturates (anxiolytic, sedative/hyp); central nervous system agents, misc.; general anesthetics, miscellaneous; salicylates; & unspecified



2022 Schedule IV Prescriptions by Drug Class

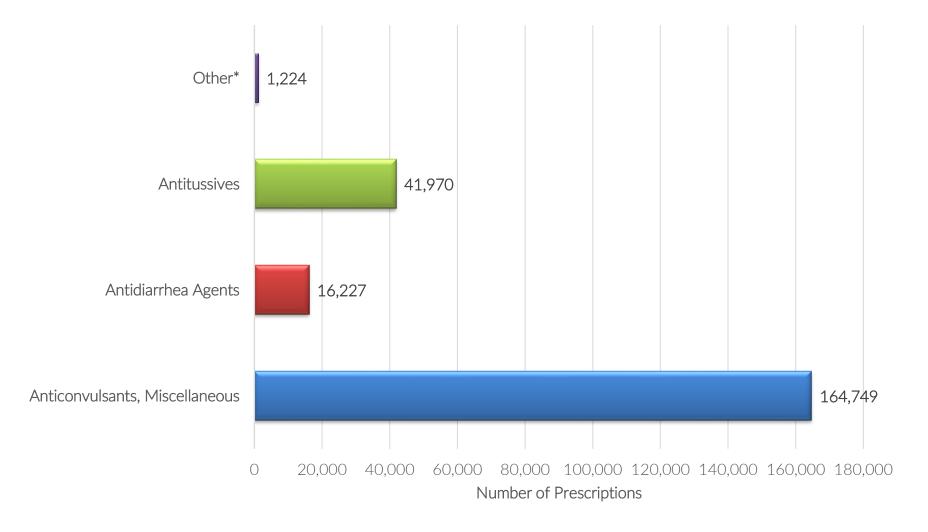




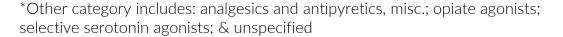
*Other category includes: anorexigenic agents, miscellaneous; anticonvulsants, miscellaneous; antidiarrhea agents; gi drugs, miscellaneous; opiate partial agonists; orexin receptor antagonists; tricyclics, other norepi-ru inhibitors; & unspecified



2022 Schedule V Prescriptions by Drug Class

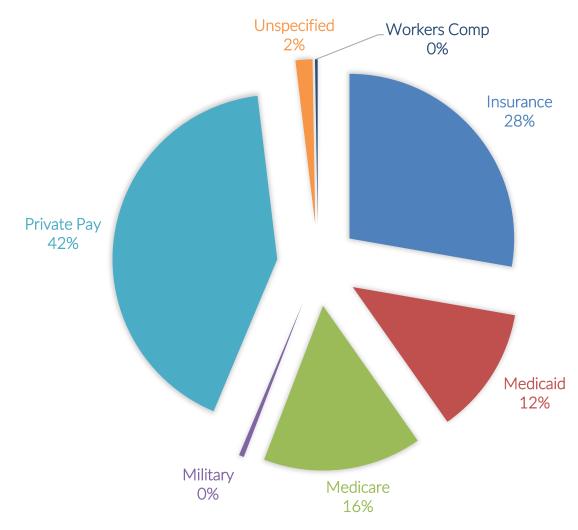








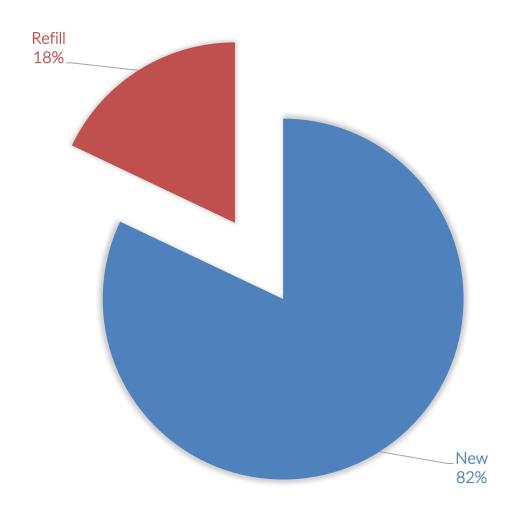
2022 Payment Type of Prescriptions







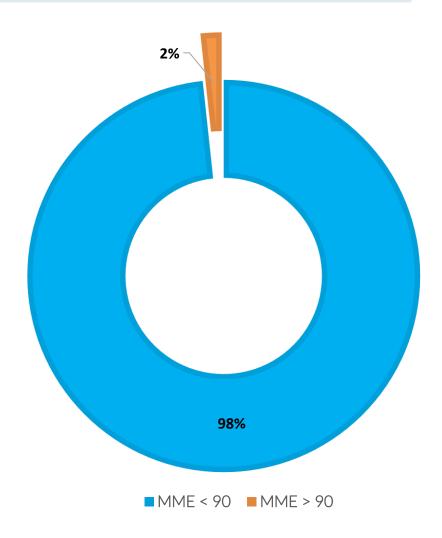
2022 New vs. Refill of Prescriptions







2022 % Prescriptions > 90 MME vs. All

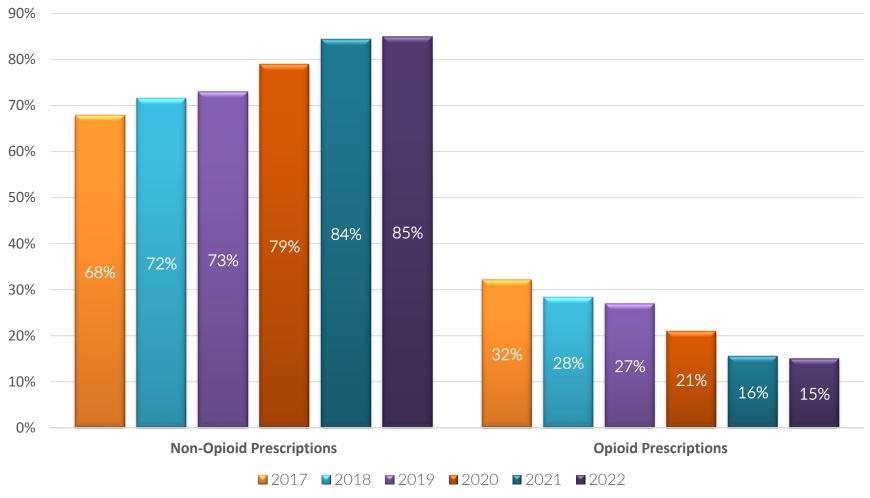




*Morphine Milligram Equivalent (MME) is a standard metric used to compare the potencies of different opioid medications. A combination of medications with an MME of 90 or above is considered a level that would put a patient at increased risk for an overdose.



Opioid vs. Non-Opioid Prescriptions







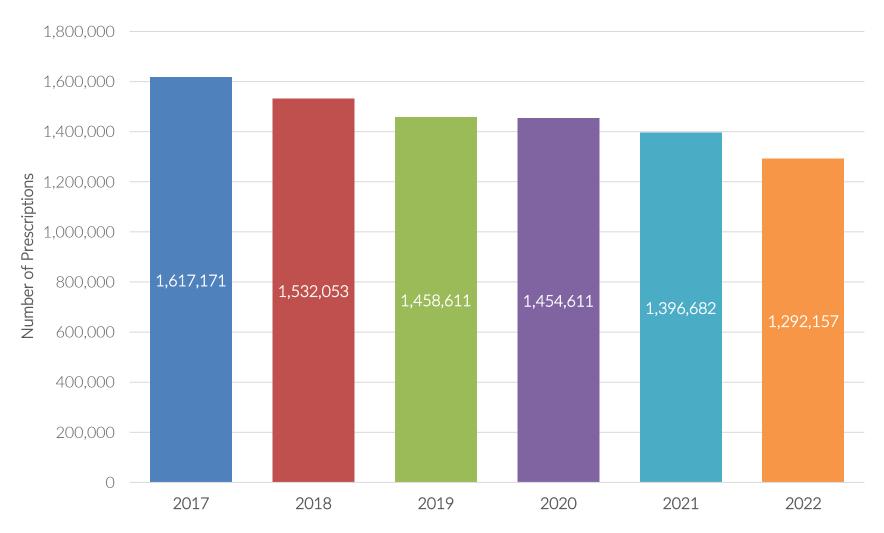
Opioid Prescriptions per Year







Benzodiazepine Prescriptions per Year

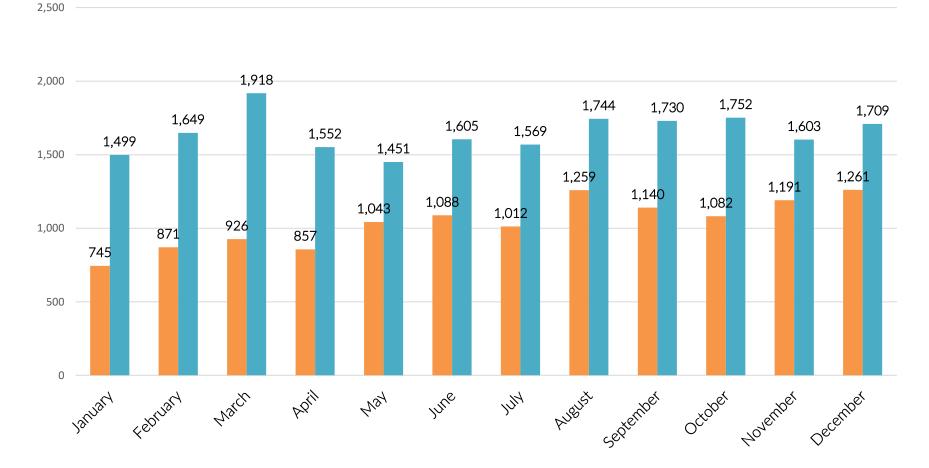






Naloxone Dispensed per Month

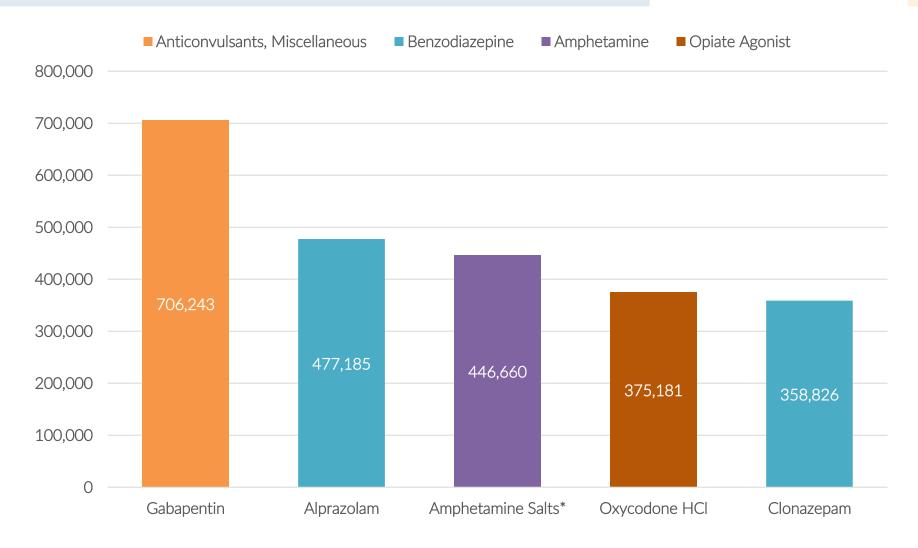








Top 5 Prescriptions





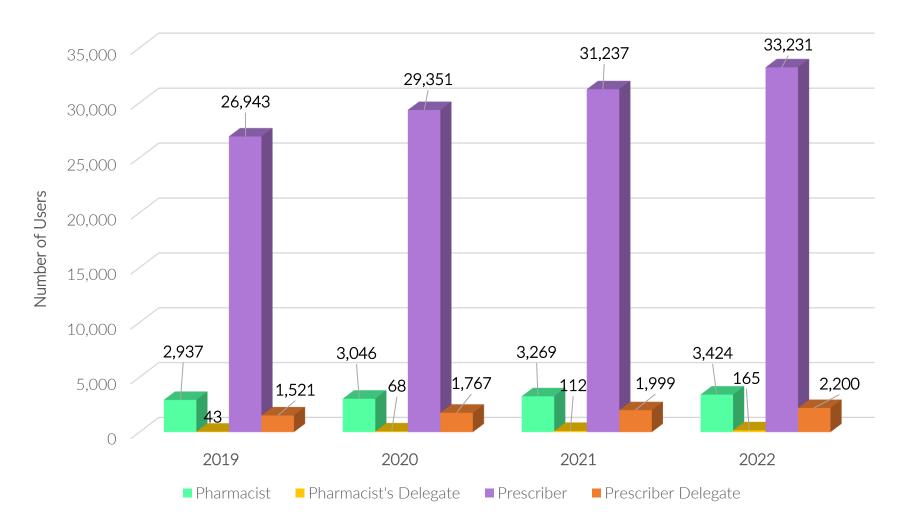
*Specifically, the drug dextroamphetamine sulf-saccharate/amphetamine sulfaspartate





Connecticut Prescription Monitoring & Reporting System (CPMRS)

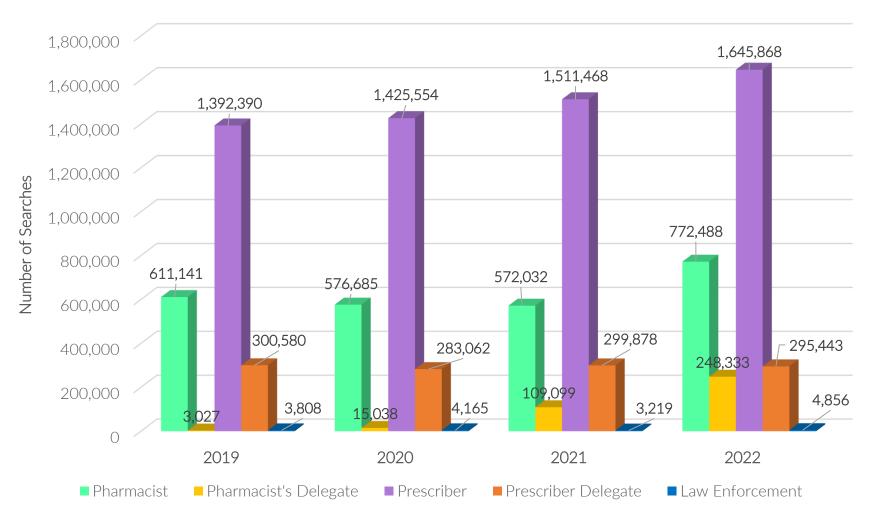
Users Registered in the CPMRS per Year







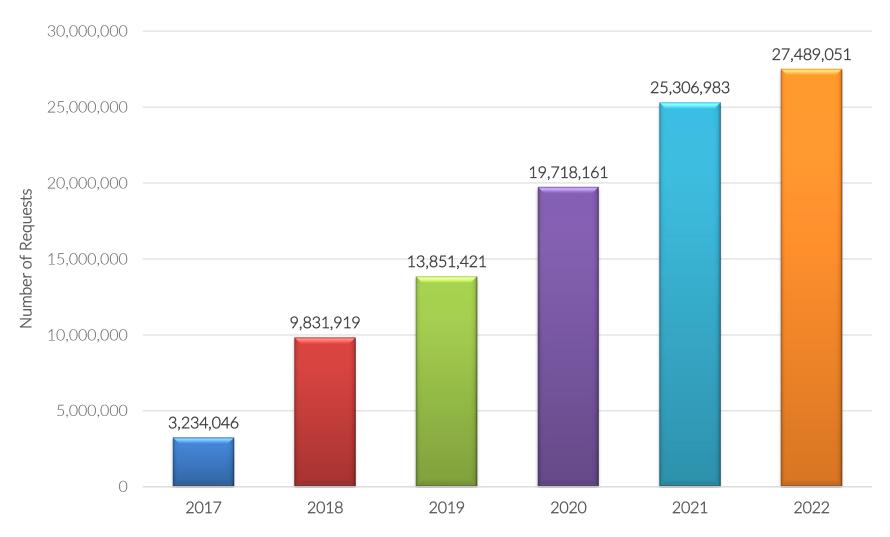
CPMRS User Searches per Year







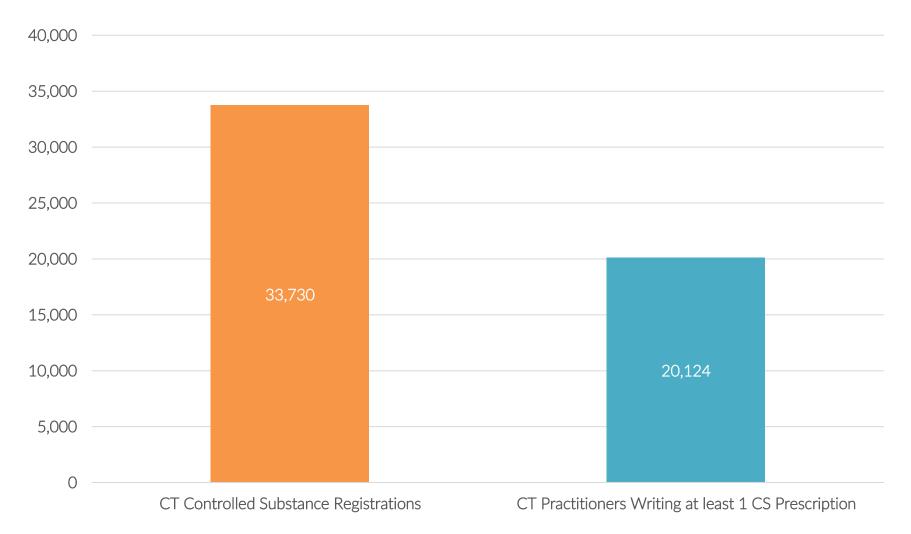
Gateway Requests per Year







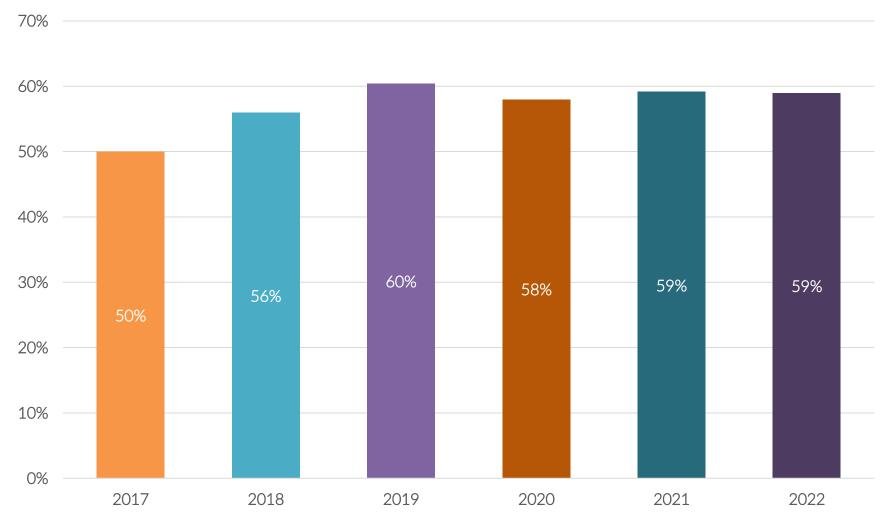
CT Controlled Substance Registrations vs. CT Practitioners Writing at least 1 CS Prescription



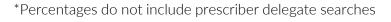




% of Prescribers Utilizing CPMRS who wrote at least 1 CS Prescription

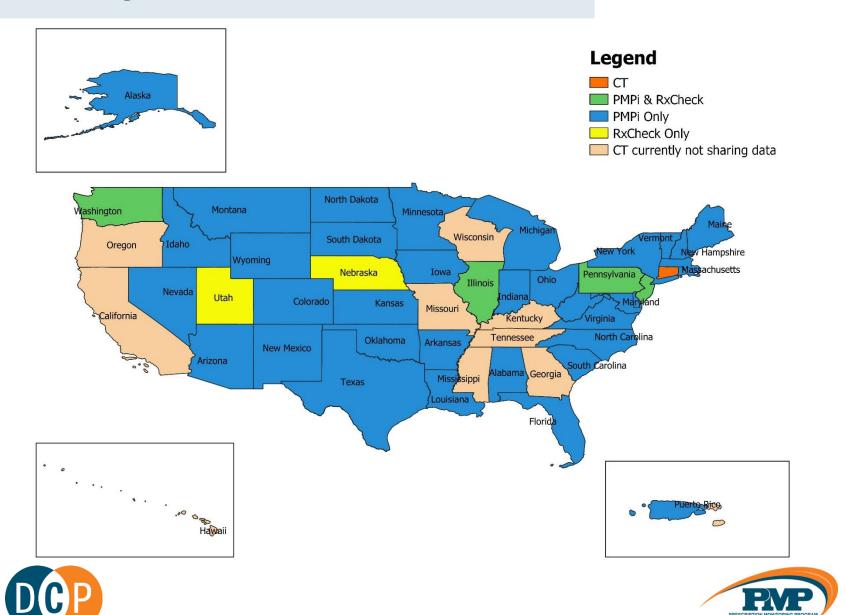








Data Sharing States



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