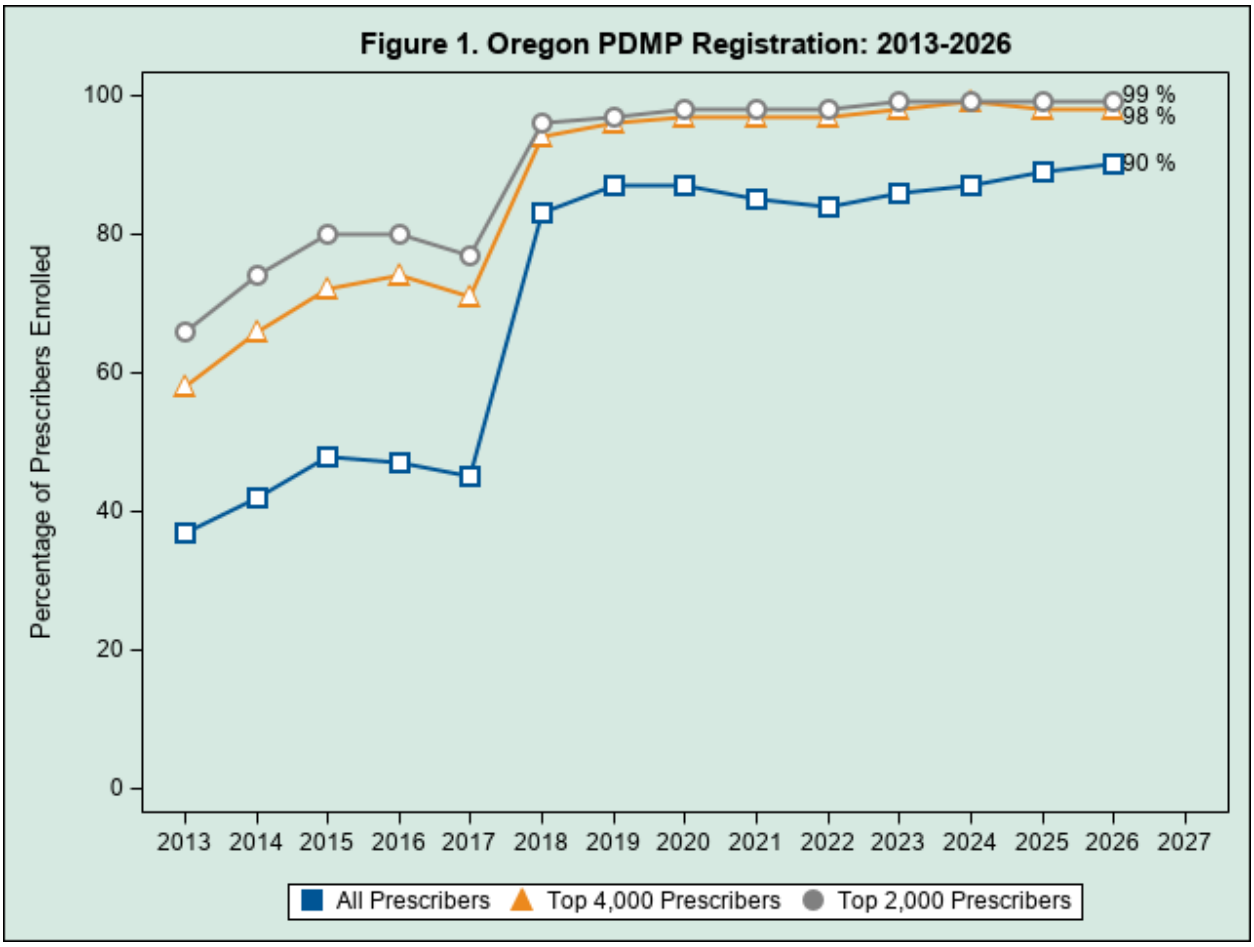
2nd Quarter 2026 Report (April 1 - June 30)

Percent change evaluated relative to 2nd Quarter 2025

Summary

- Overall PDMP prescriber enrollment remained consistent compared to the 2nd quarter of 2025 (Figure 1, Table 1).
- PDMP staff received and processed 66 special requests with healthcare boards as the most frequent originators (Table 2).
- Web portal usage increased by 2.6%, while Gateway integrated queries increased 10.8% and reports viewed increased 18.8%. Healthcare providers were primary drivers of the integrated activity increase (Table 3).
- Usage trends by discipline continue to show a shift towards integrated gateway use and reduce reliance on the web portal (Table 4).
- Total prescriptions increased 3.5% over the last year. Stimulant prescriptions continued upward trends with amphetamine prescriptions increasing 7.9% and methylphenidate increasing 13.1%. Gabapentin (-4.2%), oxycodone (-3.7%), and hydrocodone (-4.8%) prescriptions decreased over the year (Table 5).
- Gateway integration remained stable, with a continued increasing trend in both active facilities and active users per quarter (Figure 2-3).
- As of January 2025, the Oregon PDMP includes Schedule V and veterinarian-prescribed drugs.



- *Figure 1* shows the number of prescribers enrolled in the PDMP over time from 2013-2026. Registration has remained consistent since 2018.

Table 1. Oregon Prescriber Enrollment and System Use: April 1 - June 30, 2026.

User Type	Prescribers[1]	Enrolled	Web Query	Automated Query	Total Query
All Prescribers (by DEA)	27,731	24,867 (89.7%)	1,290 (5.2%)	15,288 (61.5%)	15,470 (62.2%)
Top 4,000 Prescribers	4,000	3,914 (97.9%)	778 (19.9%)	3,582 (91.5%)	3,644 (93.1%)
Top 2,000 Prescribers	2,000	1,975 (98.8%)	496 (25.1%)	1,822 (92.3%)	1,852 (93.8%)

[1]Counts provided by unique DEA number. Prescribers may have multiple DEA numbers.

- Controlled substances were prescribed by 27,731 Oregon providers.
- During Q2 2026, 62.2% of enrolled prescribers, 93.1% of the top 4,000 prescribers, and 93.8% of the top 2,000 prescribers submitted queries via the web portal and/or gateway integration.

- Query activity increased compared to Q2 2025, when 60.5% of enrolled prescribers submitted queries.

Table 2. Oregon PDMP Special Requests: April 1 - June 30, 2026.

Measure	Count
Patient Records	18
Healthcare Boards	43
Law Enforcement	5
Total Special Requests	**66**

- 66 special requests were received and processed by PDMP staff.
- Healthcare boards were the most frequent requestors.

Table 3. PDMP Activity Summary Statistics: April 1 – June 30, 2026.

User Type	Web Query	% Change[1]	Automated Queries	% Change[1]	Reports Viewed	% Change[1]
Healthcare providers	84,221	6.3%	7,853,580	17.7%	1,096,288	34.3%
Pharmacies	52,378	-8.1%	1,243,425	-19.2%	837,022	3.2%
Delegates	184,187	4.4%	NA	NA	NA	NA
Total[2]	**320,919**	**2.6%**	**9,097,005**	**10.8%**	**1,933,310**	**18.8%**

[1]Percent change evaluated relative to same time period during the prior year.

[2]Query data drawn from Appriss AWARxE web portal, PMPi Gateway audit file and EDIE supplementary audit file. Queries de-duplicated using last name, date of birth, prescriber ID, and date of query.

- Total web portal queries increased 2.6%, driven primarily by healthcare providers and delegate activity.
- Automated gateway queries increased 10.8%. Reports viewed increased 18.8%, driven by healthcare provider activity.

Table 4. Activity for PDMP-Enrolled Prescribers: April 1 - June 30, 2026.

Discipline	Total Accounts (by DEA)[2]	% Change[1]	Web Users[2]	% Change[1]	Integrated Users[2]	% Change[1]
MD/PA/DO	19,772	-4.7%	1,251	-7.2%	16,729	2.8%
NP/CNS-PP	6,092	6.9%	1,269	5.5%	4,448	2.2%
RPh	4,063	8.6%	1,109	-7.1%	696	8.2%
Delegates	3,448	11.5%	1,962	7.1%	NA	NA
DDS/DMD	2,804	7.6%	270	-10.6%	366	4.9%
ND	881	46.3%	160	-3.0%	567	17.6%

[1]Percent change evaluated relative to same time period during the prior year.

[2]Query data drawn from Appriss AWARxE web portal, PMPi Gateway audit file and EDIE supplementary audit file. Queries de-duplicated using last name, date of birth, prescriber ID, and date of query.

- Total accounts increased across most disciplines, except for MD/PA/DO (-4.7%).
- Usage trends continue to shift towards integrated gateway use and reduced reliance on the web portal alone.
- All disciplines increased usage of the integrated gateway system with ND (+17.6%), RPh (+8.2%), and DDS/DMD (+4.9%) disciplines increasing usage the most.

Table 5. Top Prescriptions: April 1 - June 30, 2026.

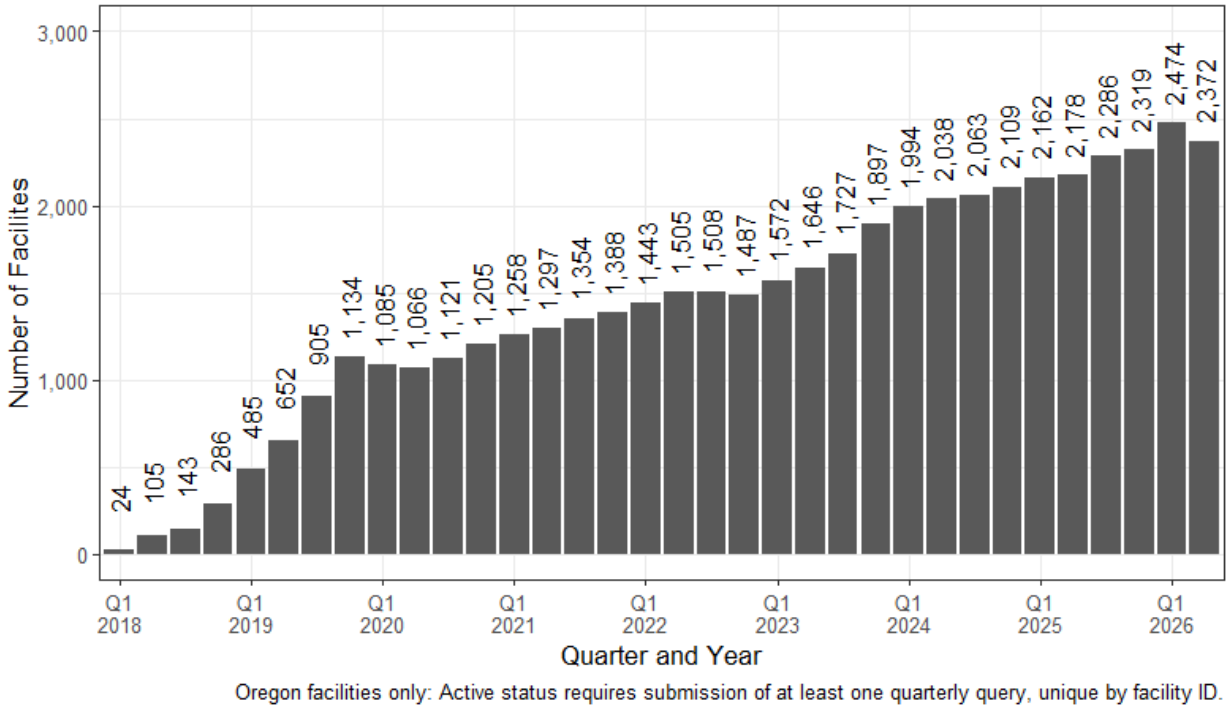
Drug	Number of Rx	% of all Rx	% Change
All	1,934,976	100%	3.5%
Amphetamine	279,046	14.4%	7.9%
Gabapentin	226,340	11.7%	-4.2%
Oxycodone	225,104	11.6%	-3.7%
Hydrocodone	181,932	9.4%	-4.8%
Methylphenidate	135,632	7.0%	13.1%
Lorazepam	81,346	4.2%	0.4%

Drug	Number of Rx	% of all Rx	% Change
Testosterone	79,383	4.1%	11.8%
Pregabalin	69,692	3.6%	12.2%
Tramadol	67,010	3.5%	-6.1%
Alprazolam	52,455	2.7%	-4.1%

- Total controlled substance prescriptions increased 3.5% year over year.
- Stimulant prescribing continues to increase. Amphetamine (+7.9%) remains the most prescribed drug at 14.4% of all prescriptions. Methylphenidate prescriptions increased (+13.1%).
- Gabapentin (-4.2%), oxycodone (-3.7%), and hydrocodone (-4.8%) prescriptions decreased over the year.
- Pregabalin prescriptions increased 12.2% and continue to reflect the addition of Schedule V prescriptions to the PDMP (January 1, 2025).

Gateway Integration Trends

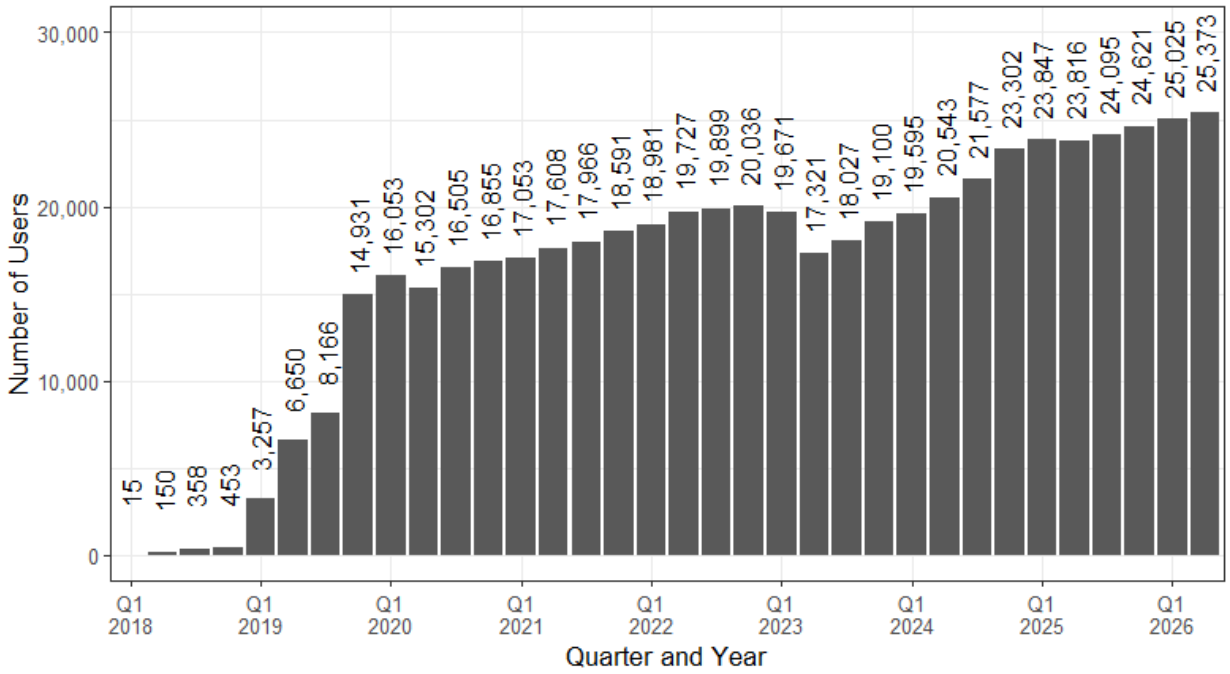
Figure 2. Active facilities accessing Gateway integration: 2018-2026



Oregon facilities only: Active status requires submission of at least one quarterly query, unique by facility ID.

- Facility participation in gateway decreased from a temporary spike in Q1 2026 but continues an upward overall trend with 2,372 active facilities.

Figure 3. Active users accessing Gateway integration: 2018-2026



Oregon users only: Active status requires submission of at least one quarterly query, unique by NPI or DEA number.

- The number of users submitting at least one query increased to 25,373

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