DEA Aggregate Production Quota (APQ) Report ⓘ

Download Friendly

Summary Metrics

	FENTANYL	HYDROCODONE	HYDROMORPHONE	OXYCODONE	OXYMORPHONE	Grand Total
Total Prescriptions	8,785	65,001	16,565	233,869	2,239	326,459
Total Patients	1,106	28,229	4,558	54,568	230	81,277
Total Quantity (g)	505	24,638	4,551	187,633	3,070	220,396

Prescriptions Exceeding 240 MMEs Daily

	FENTANYL	HYDROCODONE	HYDROMORPHONE	OXYCODONE	OXYMORPHONE	Grand Total
% DMME > 240 Prescriptions	0.09%	0.00%	2.67%	1.33%	11.48%	1.17%
DMME > 240 Prescriptions	8	0	442	3,120	257	3,827
DMME > 240 Quantity (g)	0	0	458	15,973	760	17,190
DMME > 240 Patients	5	0	81	337	22	435

Prescriptions Paid by Cash

	FENTANYL	HYDROCODONE	HYDROMORPHONE	OXYCODONE	OXYMORPHONE	Grand Total
% Cash Prescriptions	5.40%	4.87%	5.33%	5.34%	4.87%	5.24%
Cash Prescriptions	474	3,164	883	12,482	109	17,112
Cash Quantity (g)	22	846	206	8,765	157	9,996
Cash Patients	136	1,949	442	5,669	34	7,931

Prescriptions for MPE Patients

	FENTANYL	HYDROCODONE	HYDROMORPHONE	OXYCODONE	OXYMORPHONE	Grand Total
% MPE Prescriptions	12.15%	5.71%	14.07%	12.11%	9.42%	10.92%
MPE Prescriptions	1,067	3,714	2,331	28,326	211	35,649
MPE Quantity (g)	25	1,469	589	19,014	214	21,311
MPE Patients	248	1,147	624	5,066	41	5,779

Prescriptions with Combined Metrics

	FENTANYL	HYDROCODONE	HYDROMORPHONE	OXYCODONE	OXYMORPHONE	Grand Total
% Prescriptions in Diversion Metric	16.82%	10.26%	19.56%	17.83%	23.54%	16.42%
Prescriptions in Diversion Metric	1,478	6,667	3,240	41,707	527	53,619
Quantity in Diversion Metric (g)	46	2,252	1,010	41,091	1,011	45,411
Patients in Diversion Metric	358	2,972	1,006	10,054	87	12,884

Measure Descriptions:

All measures are subdivided into 5 active ingredients and are aggregated to a total on the far right. The measures are limited to the selected year(s) on the top right, the appropriate current patient state, and *AHFS Description* of "OPIATE AGONISTS".

Total Prescriptions - Distinct count of dispensations.
Total Quantity (g)* - Sum of dispensation quantities.
Total Patients - Distinct count of patients.

Daily morphine milligram equivalent (DMME) greater than 240.

% DMME > 240 Prescriptions - Distinct count of dispensations divided by *Total Prescriptions*.
DMME > 240 Prescriptions - Distinct count of dispensations.
DMME > 240 Quantity (g)* - Sum of dispensation quantities.
DMME > 240 Patients - Distinct count of patients.

Payment type of "Private Pay".

% Cash Prescriptions - Distinct count of dispensations divided by *Total Prescriptions*.
Cash Prescriptions - Distinct count of dispensations.
Cash Quantity (g)* - Sum of dispensation quantities.
Cash Patients - Distinct count of patients.

3 or more distinct provider DEAs within the calendar quarter. (MPE = Multiple Provider Episodes)

% MPE Prescriptions - Distinct count of dispensations divided by *Total Prescriptions*.
MPE Prescriptions - Distinct count of dispensations.
MPE Quantity (g)* - Sum of dispensation quantities.
MPE Patients - Distinct count of patients.

DMME > 240 or "Private Pay" or MPE.

% Prescriptions in Diversion Metric - Distinct count of dispensations divided by *Total Prescriptions*.
Prescriptions in Diversion Metric - Distinct count of dispensations.
Quantity (g) in Diversion Metric* - Sum of dispensation quantities.
Patients in Diversion Metric - Distinct count of patients.

*Quantity calculations should be interpreted with caution. If a quantity is not already in grams (g) the value is first multiplied by MME over the CDC defined MME conversion factor (MME CF) before finally having the mass unit standardized to grams. Duration of the dosage is included, such as in patches. Some dosage types do not have MME CF from the CDC.