

Drug Testing & Overdose Trends Report

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SUMMARY

January - September

Total tests: 8,421

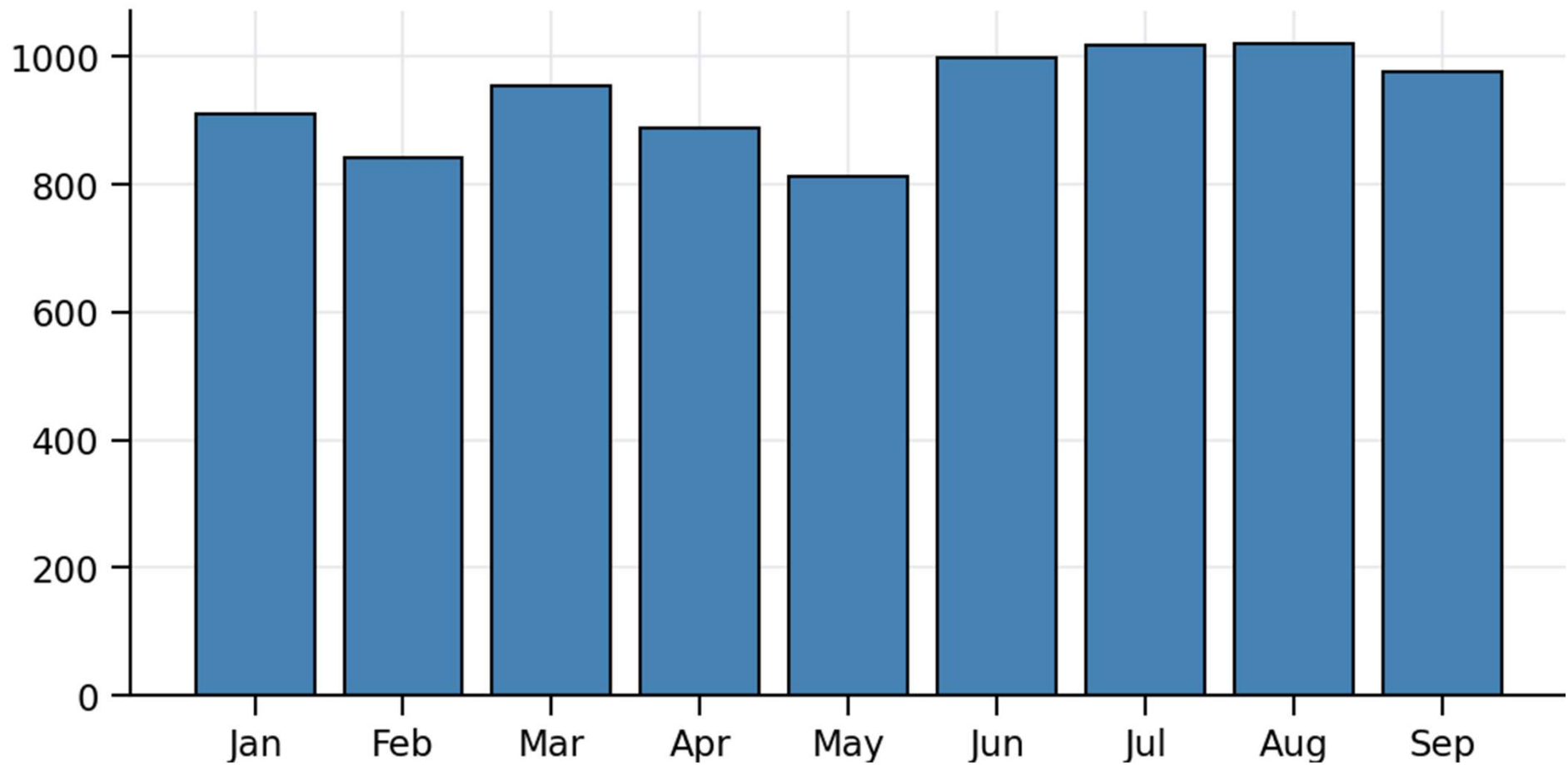
Avg positivity: 40.1%

Testing volume increased through summer

Fentanyl increased to 21% in September

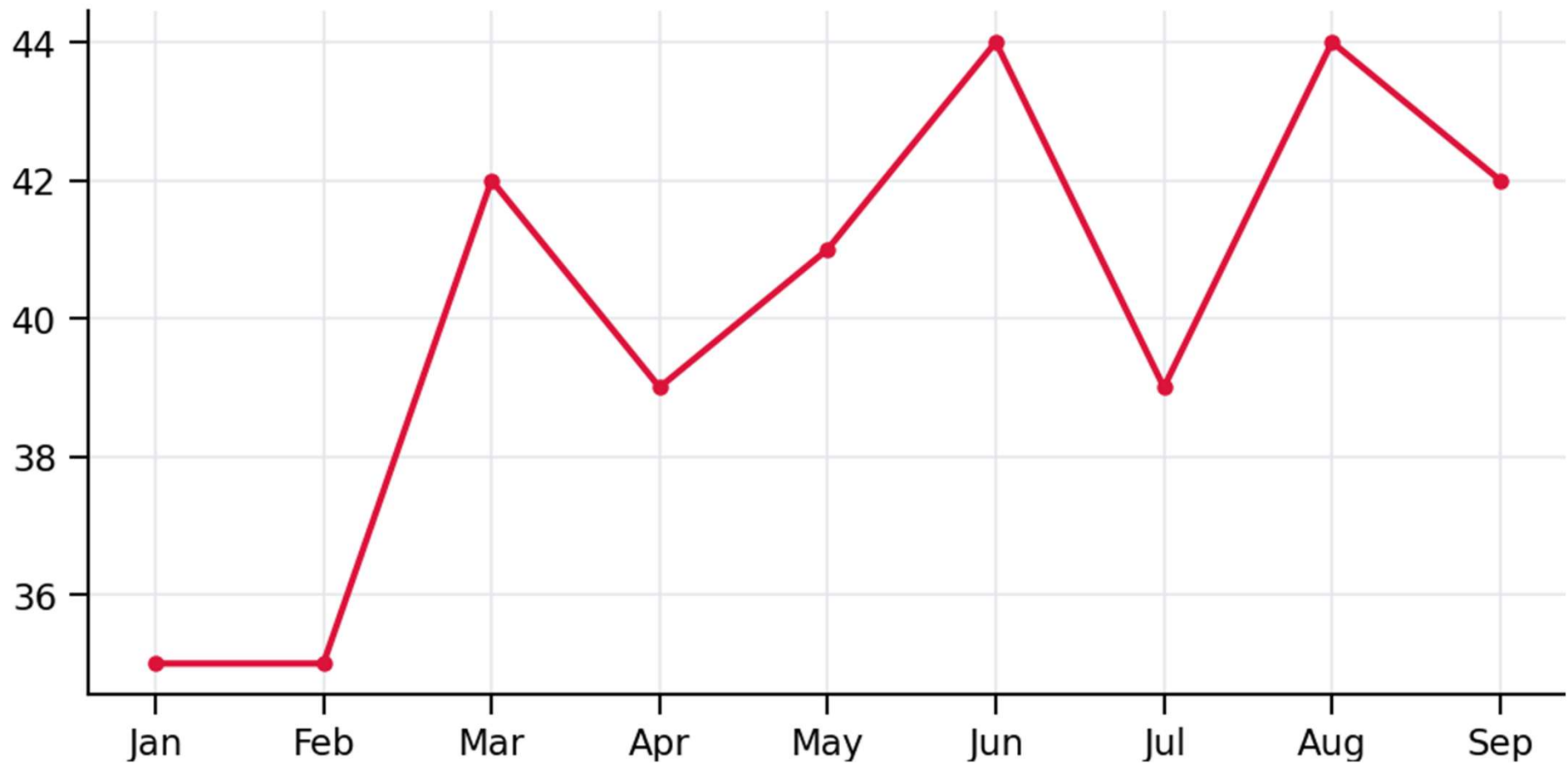
Testing Volume

Testing Volume

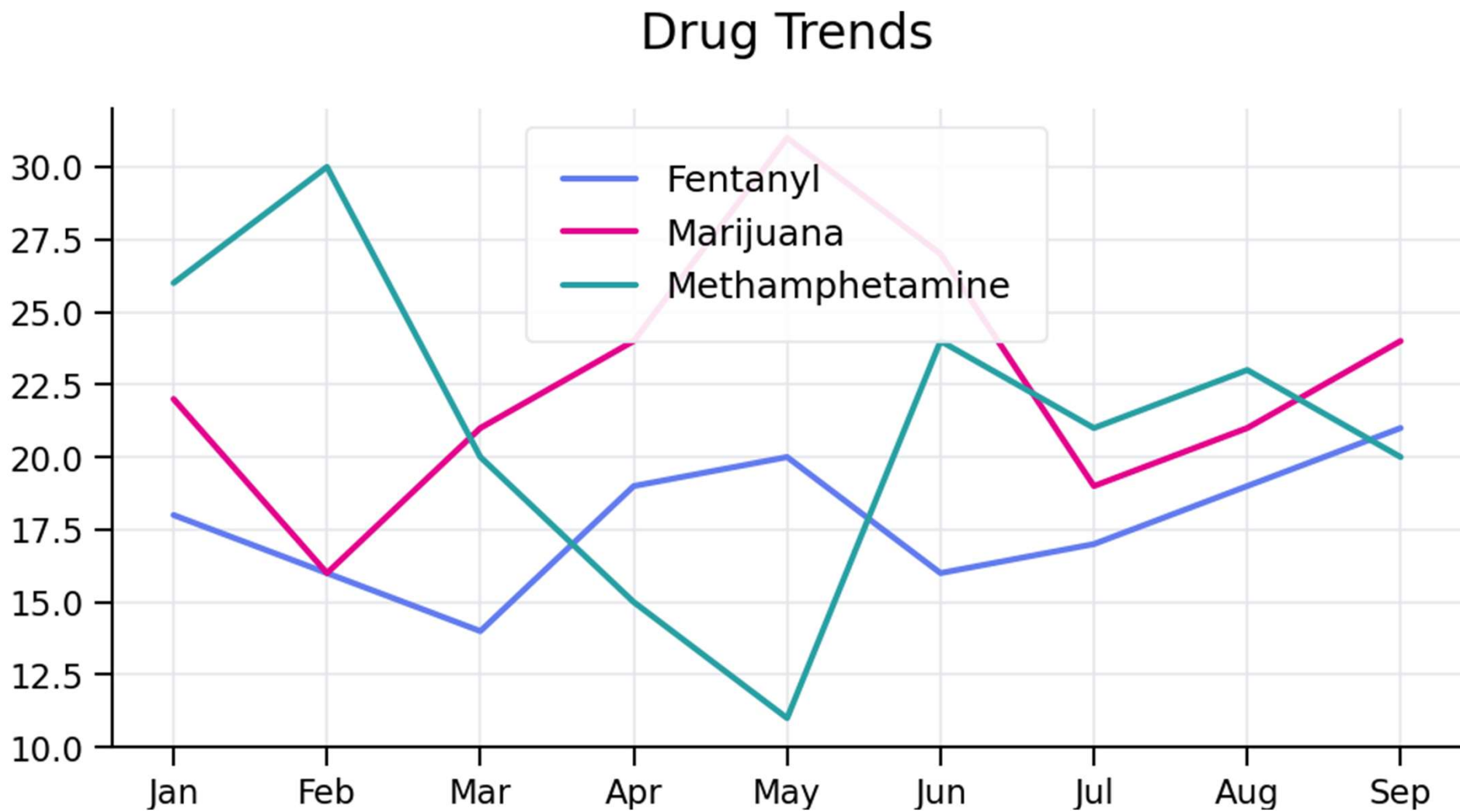


Positivity by Month

Positivity Rates (%)



Drug Trends



Monthly Detail and Implications

Month	Tests	Pos%	Fent%	MJ%	Meth%	Implication
Jan	910	35	18	22	26	Baseline
Feb	842	35	16	16	30	Stable positivity
Mar	954	42	14	21	20	Increase in positives
Apr	889	39	19	24	15	Persistent risk
May	813	41	20	31	11	MJ peak
Jun	999	44	16	27	24	Highest positivity
Jul	1017	39	17	19	21	High volume
Aug	1020	44	19	21	23	Highest volume/high positivity
Sep	977	42	21	24	20	Fentanyl highest

Key Trend Conclusions

- Positivity remained elevated (35%-44%).
- Testing volume exceeded 1,000 in July and August.
- Marijuana and methamphetamine remained dominant substances.
 - Fentanyl trend increased during late summer.

2025
Methamphetamine-
Related Deaths

Total deaths: 255

Gender: 76.1% male, 23.9% female

Largest age group: 60-69 years (29.0%)

Race/Ethnicity: 56.1% White, 19.2% Black

Top ZIPs: 95823, 95608, 95816, 95815, 95811

2026 (January- August) Fentanyl- Related Deaths

Total deaths: 108

Gender: 75.9% male, 24.1% female

Largest age group: 30-39 years (32.4%)

44% involved methamphetamine

Top ZIPs: 95823, 95610, 95828, 95624, 95758

Overdose Demographic Comparison

Both datasets are predominantly male.

Meth deaths are concentrated in older adults, while fentanyl deaths are concentrated in adults age 30-39.

ZIP 95823 is common across both datasets.

Questions

