PharmaSmart®
Backed by Evidence, Trusted by Physicians. Don't Settle For Less.™

COMMUNITY CLINICS & FQHCs

FDA-CLEARED · CLASS II
US VALIDATED DEVICE LISTING

Your UDS hypertension score rides on the last reading.



Table 7 counts each patient's most recent blood pressure. With two readings the same day, the measure uses the lowest. So a patient who leaves on one high first reading can stay uncontrolled in your report until the next visit.[1]

The **PharmaSmart PS-2000D Health Station** puts a validated repeat reading in your waiting room, self-service, with no exam room or MA tied up.

6.2M
health center patients have hypertension[2]

1 in 3
are not at goal: 67% were controlled in 2024[2]

36%
of high first readings were under 140/90 on repeat[3]

24%
MA turnover, the highest of any health center role[4]

Where it fits your patient flow

Before rooming. Done before the patient reaches the MA.

Same-day repeat. A high first reading gets a second one before the patient leaves.

Walk-in BP checks. Patients adjusting a medication can stop in with no appointment.

Satellite and school-based sites. A fixed screening point where staffing is thin.

What it moves for your health center

Quality. Supports UDS, PCMH recognition and payer quality programs.

Accuracy. The only kiosks on the US Validated Device Listing.

Productivity. 3–5 minutes of staff time saved per reading.

Data capture. 60–80% of people surveyed held back from their clinician.[5] Private screen questions offer another way to answer.

The math

20 readings a day gives back 1 to 1.7 staff hours, every day. Controlled hypertension costs about **$438 a year**; one related hospitalization costs about **$21,094**.[2]

Recommended setup

Ask about EHR and availability

PS-2000D	Main waiting rooms: BP, pulse, weight and BMI
PS-2000CX	Satellite sites: BP and pulse, smaller footprint

In the field: over 7,000 units are deployed. The Arkansas Department of Health placed PharmaSmart stations in 90 Local Health Units statewide,[6] and the New York City Department of Health has deployed them.

1. CMS165v12, Controlling High Blood Pressure, eCQI Resource Center; HRSA UDS Table 7 Fact Sheet, 2024. 2. NACHC policy paper on chronic disease, Feb 2026 (2024 UDS data; cost figures as cited there). 3. Einstadter D et al., JAMA Intern Med 2018;178(6):858–860; 38,260 adults at an urban safety-net system. 4. NACHC 2025 staffing survey, reported July 2025. 5. Levy AG et al., JAMA Netw Open 2018;1(7):e185293. 6. J Ark Med Soc, Spring 2026, Vol. 122 No. 4.

Let's talk about a pilot at one of your sites.

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