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

STUDENT WELLNESS & CAMPUS HEALTH

FDA-CLEARED · CLASS II
US VALIDATED DEVICE LISTING

High blood pressure gives students no reason to walk in.



High blood pressure usually has no symptoms, so a student who feels fine has no reason to come in. USPSTF allows 3 to 5 years between screens for low-risk adults 18–39 after a normal reading. That can span a full degree.[1]

The **PharmaSmart PS-2000D Health Station** puts a validated, private reading in the rec center or union, no appointment or staff needed.

23.4%
of US adults 18–39 have hypertension, 2021–2023[2]

27.2%
of those adults know they have it[2]

4.5%
of those adults are controlled below 130/80[2]

35.4%
of Pac-12 athletes read 130/80 or higher in a study[3]

Where it fits on campus

Rec center. A check beside the fitness floor, in a routine students already have.

Union and library. Between classes, whenever the building is open, no appointment.

Health services lobby. A self-service check, with a printed result for the visit.

Wellness weeks. A fixed screening point for campaigns, with no table to staff.

What it moves for your campus

Accuracy. Only kiosks on the US Validated Device Listing. Cuff fits 97% of adults.

Experience. Private and self-service. Results by print, text or email.

Data capture. 60–80% of adults surveyed held back from a clinician.[4] Private questions; trends with minimum group sizes, no individual results.

Quality. Referral prompts point students with high readings to your health services.

The math

20 readings a day in a staffed lobby gives back 1 to 1.7 staff hours. In CARDIA, stage 1 BP before 40 carried a **1.75 hazard ratio** for later CVD events.[5]

Recommended setup

Ask about availability

PS-2000D	Rec centers and health lobbies: BP, pulse, weight and BMI
PS-2000CX	Unions and libraries: 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. USPSTF, Screening for Hypertension in Adults, 2021. 2. NCHS Data Brief 511, NHANES Aug 2021–Aug 2023; hypertension = 130/80 or higher, or on medication. 3. Petek BJ et al., Clin J Sport Med 2022;32(1):e74–e82; 4,977 Pac-12 athletes. 4. Levy AG et al., JAMA Netw Open 2018;1(7):e185293. 5. Yano Y et al., JAMA 2018;320(17):1774–82; n=4,851. 6. J Ark Med Soc, Spring 2026, Vol. 122 No. 4.

Let's talk about a pilot on your campus.

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