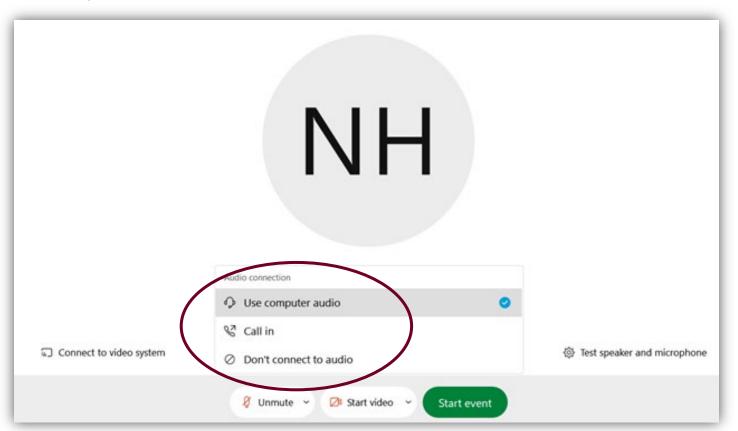
Ensure you've connected to audio!

Option 1: "Call In"

Follow the process to dial in from a phone

Option 2: "Use Computer Audio"
You must have computer speakers
and microphone



After connecting, if you don't see a phone/headset icon next to your name, please attempt to connect your audio again!



www.nachc.org

Million Hearts® Self-Measured Blood Pressure Monitoring (SMBP) Forum

September 8, 2022

1:00-2:00 PM EST



Mentimeter!

Join Directly:

https://www.menti.com/ajb4ix4p6s OR

Go to: www.menti.com

Enter the code: 7182 0677

OR

Use the QR Code →





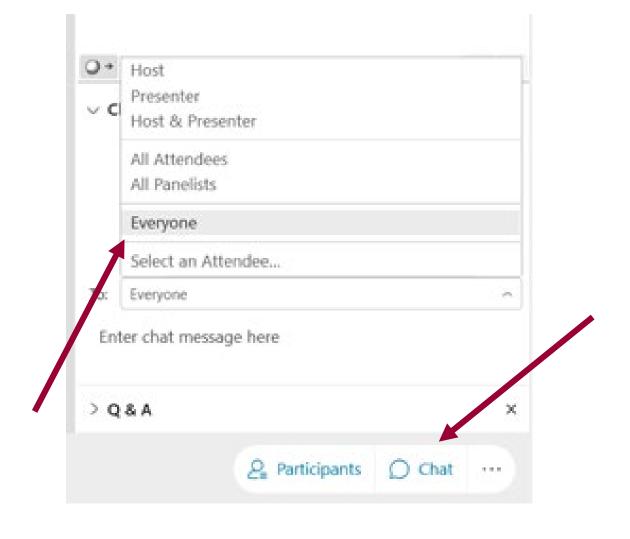
How to Chat

The chat feature is available to pose questions to the group or make comments anytime throughout today's webinar.

Submit to "Everyone" and click the send button.

Introduce yourself!

Where are you joining us from?





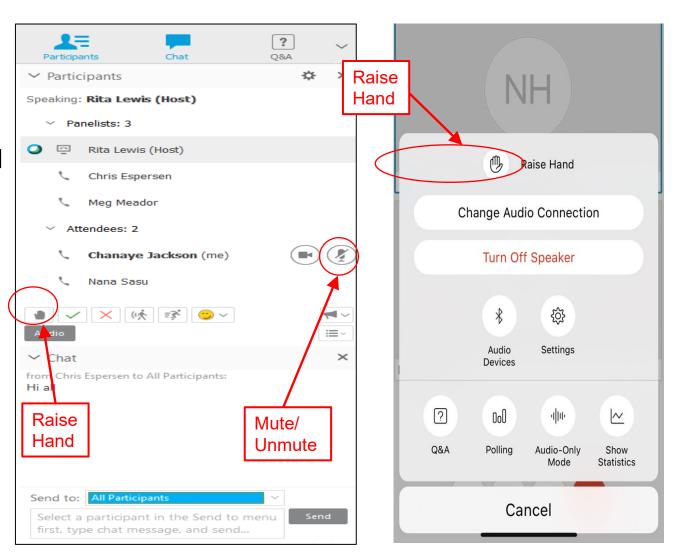
How to Speak and Participate (Computer and Mobile)

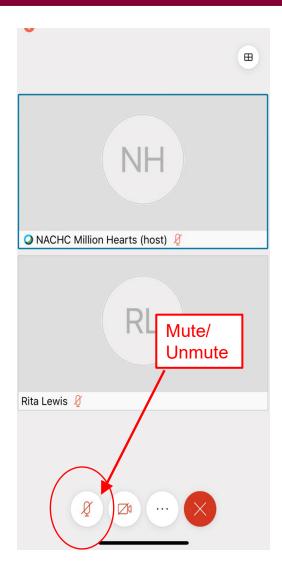
Please "raise your hand" to indicate to the host that you would like to speak to the Forum.

To do so, click the hand symbol icon. Once clicked, a gray hand will appear beside your name in the participant list.

After you have been called or spoken, click the hand symbol icon again to lower your hand.







Disclaimer

The opinions expressed by authors contributing to this project do not necessarily reflect the opinions of the US Department of Health and Human Services, the Public Health Service, the Centers for Disease Control and Prevention, or the authors' affiliated institutions. Use of trade names is for identification only and does not imply endorsement by any of the groups named below.



Agenda

- Welcome, Introductions, and Agenda Overview
- Featured Presenters
 - Danielle Sill, MSPH, Public Health Informatics Institute
 - Meg Meador, MPH, C-PHI, CPHQ, NACHC
 - Diane Fisher, RN, Berks Community Health Center
- Open Discussion
- Additional Resources and Updates
- Closing



Today's Objectives

- Present At-A-Glance document outlining priority features when using patient generated data apps for SMBP
- Share updated SMBP Toolkit and considerations for selecting patient generated data apps for SMBP
- Hear from the field about:
 - How they have optimized SMBP through patient generated data apps
 - Experiences and tips when selecting an app for collecting patient generated SMBP data.



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Attendee Poll #1

What is your level of confidence in being able to select a SMBP telemonitoring software that meets the needs of your health care organization?

- A. Very confident
- B. Somewhat confident
- C. Neutral or N/A
- D. Somewhat not confident
- E. Not confident



Attendee Poll #2

What has been/would be your top 2 priorities when selecting a telemonitoring software? (Select up to 2)

- A. Device-manufacturer agnostic
- B. Integration with EHR
- C. Privacy and security is protected
- D. Cost
- E. Clinician dashboard functionality
- F. Patient usability
- G. Other enter into chat

Selecting SMBP Patient Generated Data Apps



SMBP Health IT Checklist



Danielle Sill, MSPH September 8, 2022





Disclaimer

This work was supported by cooperative agreement number OT18-1802, funded by the Centers for Disease Control and Prevention (CDC). Its contents are solely the responsibility of the authors and do not necessarily represent the official views of the Centers for Disease Control and Prevention or the Department of Health and Human Services.



Current SMBP HIT Landscape

Home Blood Pressure Monitor

Wireless home BP monitor

BP Mobile App

Consumer-facing apps associated with a BP device manufacturer

BP Clinical Portal

Portals available for care teams to log in and review patient BP data

Other Mobile Health Apps

Consumer-facing apps that capture and store PGHD

Consumer Mobile Health Data Aggregator

Mobile health data aggregators: Apple Health, Google Fit

Custom Applications

Developed by health care systems to translate/consume data

Patient Portal

Portals for patients, tethered to EHR systems

Electronic Health Record

Used by healthcare providers to support clinical practice/ practice management/

SMART on FHIR Apps

e.g., Mobilizing a Million Hearts on FHIR, AMA IHMI App

Other Personal Health Devices

e.g., Activity trackers, weight scales, etc.

Data Integration "Hub" Service

Service provider that accesses and integrates data from various sources, e.g., Redox, Validic, Human API

Potential Solutions

Resourceful, inventive organization-specific solutions

Works for one

Blood
pressure
telemonitoring
software

Works for some

Fully interoperable solutions (e.g., FHIR-based)

Works for most

Past

Present

Future



Blood Pressure Telemonitoring Apps

Home Blood
Pressure Monitor

Wireless home BP monitor

BP Mobile App

Consumer-facing apps associated with a BP device manufacturer

OR

Other Mobile Health Apps

Consumer-facing apps that capture and store PGHD

Clinical Portal

Portals available for care

review patient BP data

teams to log in and

Other Personal Health Devices

e.g., Activity trackers, weight scales, etc.

Health Data
Aggregator

Mobile health data agregators: Apple

Variable EHR Integration

Custom Applications

Developed by health care systems to translate/consume data

Data Integration "Hub" Service

Service provider that accesses and integrates data from various sources, e.g., Redox, Validic, Human API

Patient Portal

Portals for patients, tethered to EHR systems

Electronic Health Record

Used by healthcare providers to support clinical practice/ practice management

SMART on FHIR Apps

e.g., Mobilizing a Million Hearts on FHIR, AMA IHMI App

Health IT Checklist for SMBP Telemonitoring Software August 2022

	Characteristics	Select Software Products		
Health IT Category		Sphygmo	Verifi Health/ Sensly (in development)	BPCorrect
Interoperability	Device-manufacturer agnostic	Yes	Yes	Yes
	Demonstrated EHR integration	Yes	No	No
	Data export capability without EHR integration (PDF, .csv)	Yes (PDF, .csv)	Yes (PDF)	Yes (.csv)
	Standards-based – FHIR/API connection	Yes	Yes	No
	Standards-based – Meets HL7 standards	Yes	Yes	No
	Technology support available	Yes	Yes	Yes
	HIPAA compliant	Yes	Yes	Yes
	Available in Android and IOS	Yes	Yes	Yes
General software characteristics	Available in multiple languages besides English	Yes (Spanish, Chinese and French)	Yes (Spanish)	No
	Data ownership	Patient	Patient	Vendor
	Utilizes recommended SMBP protocol	Yes	Yes	Yes
	Flexible monitoring frequency (i.e., supports as-needed monitoring)	Yes	Yes	Yes
	Cost to the organization	\$	TBD	\$
	Captures device make/model	Yes	Yes	No
Clinician-specific characteristics	Configurable clinician dashboard available	Yes	Yes	No
	Able to select numbers of days and readings for average blood pressure	Yes	Yes	No
	Highlights values that are too high or too low	Yes	Yes	No
Patient-specific characteristics	Free to the patient	Yes	Yes	No
	Provides guidance on blood pressure measurement	Yes	Yes	Yes

Health IT Checklist

Provides an overview of select software products in the following categories:

- Interoperability
- General software characteristics
- Clinician-specific characteristics
- Patient-specific characteristics

phii.org/SMBP



Thank you!

Danielle Sill, MSPH
Informatics Analyst II
dsill@phii.org





OPTIMIZING
MANAGEMENT OF
PATIENT-GENERATED DATA
FOR SMBP

SMBP Forum
September 8, 2022



RPM VS. SMBP

What is the difference?

	SMBP	RPM
Definition and uses	 SMBP monitoring is the regular measurement by the patient outside the clinical setting, usually at home. SMBP can be used to confirm a hypertension diagnosis when in-office BP is elevated or titrate BP-lowering medication. Provides multiple BPs over a longer time period (more representative of patient's true BP) SMBP can help differentiate between sustained, white coat, and masked hypertension. 	RPM is a system that uses one or more devices to transmit patient-generated health data to healthcare professionals for review.
Target Population	All people with suspected or diagnosed hypertension	People with chronic diseases (e.g., hypertension, diabetes, obesity, asthma, etc.); people who have been recently hospitalized and discharged; complex or frail patients





RPM VS. SMBP (Continued)

What is the difference?

	SMBP	RPM
What health metrics are monitored?	Blood pressure	Many metrics: Blood pressure, glucose, weight, blood oxygen levels, heart rhythm, respiration, insulin levels, activity levels, etc.
What devices are uses?	Home BP monitor	Home BP monitor, glucose monitor, scale, ECG, spirometers, inhaler and insulin pen recording devices, activity monitor, etc.
Frequency of Monitoring	As needed, e.g., to titrate medication, averaging at least 3, and ideally up to 7 days of BP measurements. Average BP is used for treatment decisions.	Consistently; 24/7
Reimbursement Requirements	Minimum of 12 BP measurements in a month.	At least 16 <i>days</i> of BP measurements per month with 30-minutes of interpretation and review.







NACHC Million Hearts® Initiative - NACHC





INSTRUCTIONS:

- 1 Complete Determining Your SMBP Goals and Priority Populations
- 2 Work through the SMBP Protocol Design Checklist
- 3 Use the <u>SMBP Tasks by Role</u> and <u>Aligning your SMBP Patient Training</u>

 <u>Approach to your Practice Environment</u> diagrams to adapt your SMBP care model to your patients' preferences, staffing capacity, other clinical initiatives or priorities, and local environment.



4 Review the important decision criteria for Optimizing Management of Patient-Generated Data for SMPB Programs





OPTIMIZING MANAGEMENT OF PATIENT-GENERATED DATA FOR SELF-MEASURED BLOOD PRESSURE MONITORING (SMBP) PROGRAMS

A key part of setting up SMBP is deciding how to manage patient-generated data. To ensure your organization is choosing an optimal data management solution/technology partner for use with your home blood pressure devices, it is important to consider the features and functionalities available in various SMBP software options.



Optimizing Management of Patient-Generated Data for Self-measured Blood Pressure Monitoring

Many home blood pressure devices enable digital data storage and transfer of SMBP data through a cellular or Wi-Fi network to a cloud-based web portal for use by the care team.



SMBP software vendors may offer an array of integration capabilities with electronic health records (EHRs) or population health management systems.





Optimizing Management of Patient-Generated Data for Self-measured Blood Pressure Monitoring

DECISION CRITERIA:

The criteria below indicate features of SMBP patient-facing applications, clinical team web portals, and EHR integration capabilities that organizations can consider when deciding which SMBP software solution/vendor to choose.

Clinical Team-facing Application/Web Portal

- Configurable dashboard view (e.g., the ability to sort patients by BP reading, status, clinical site, etc.)
- Supports basic analytics
 - Number of patients enrolled
 - Baseline BP on enrollment





Optimizing Management of Patient-Generated Data for Self-measured Blood Pressure Monitoring

■ Patient-facing Application

Essential

- HIPAA compliant
- Supports android and IOS
- Free to the patient

Nice to Have

- Device-manufacturer agnostic
- Supports reasonable literacy level to enhance patient understanding
- Available in multiple languages with the possibility of adding languages as needed







Optimizing Management of Patient-Generated Data for Self-measured Blood Pressure Monitoring

■ Integration of SMBP Software with EHRs (and/or Population Health Management Systems)



- Potential for EHR integration that includes:
 - Seamless enrollment from the EHR (receives demographic data from the EHR and recognizes if the patient has already been enrolled through this practice or through another practice and creates the clinical portal enrollment automatically and as indicated)
 - The ability to send structured data available (average BP as well as individual values (yes/no)
 - The ability to receive critical information from the EHR e.g., problem list information, medications
 - Customizable clinician notification cadence/content
 - Configurable trigger for sending BP values





Optimizing Management of Patient-Generated Data for Self-measured Blood Pressure Monitoring

■ EHR Configuration Factors



Another important component of optimizing management of patient-generated data for SMBP is setting up the EHR to receive data from the clinical team-facing application. Most EHRs today do not have standard places ready to ingest SMBP data, but they can be custom configured either at the practice level or by the EHR vendor. Below are a list of essential and nice-to-have data fields to support SMBP:

Essential structured data fields:

- Average BP (labeled as such) separate and distinct from a single BP measurement
- Number of BP readings that constitute the average
- The highest and lowest measurement in the set
- Date range for the BP readings that constitute the average





SMBP Patient Generated Data Collection in Practice



Making SMBP Work: Data, Integration, and Workflow Solutions to Optimize Self-measured Blood Pressure Monitoring Implementation

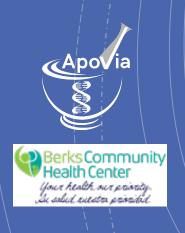
Diane Fisher, RN Berks Community Health Center

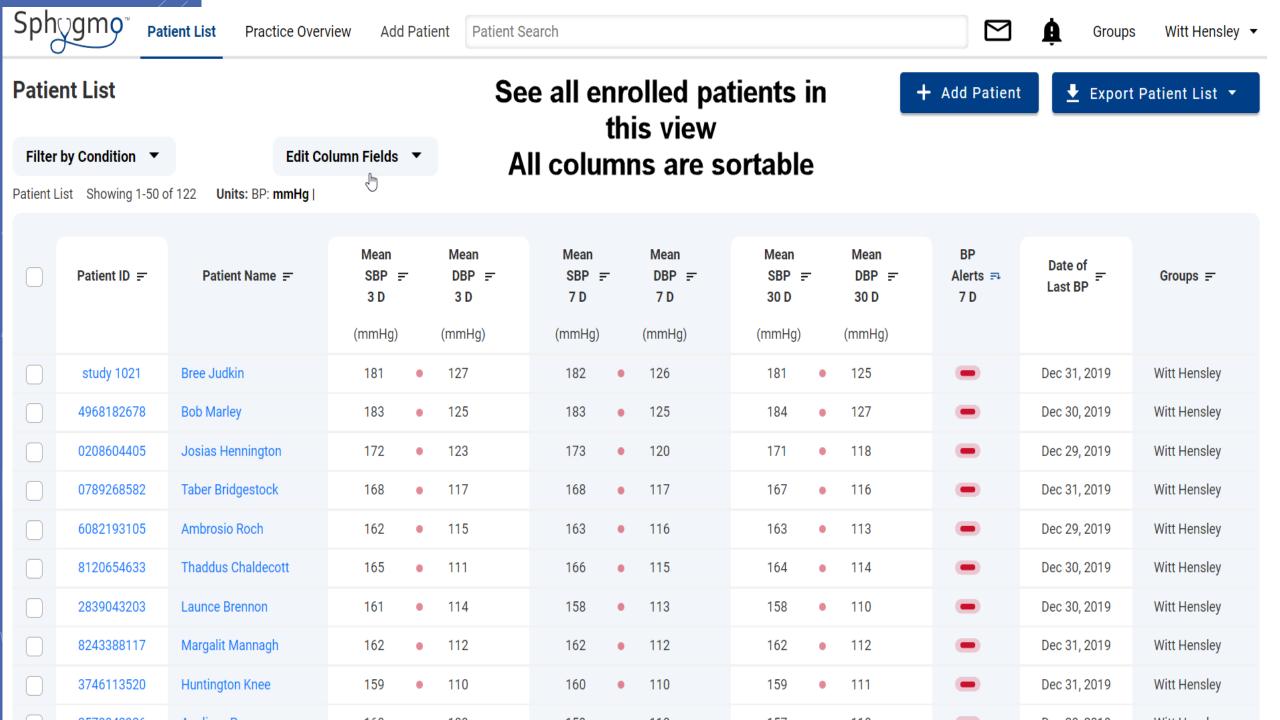


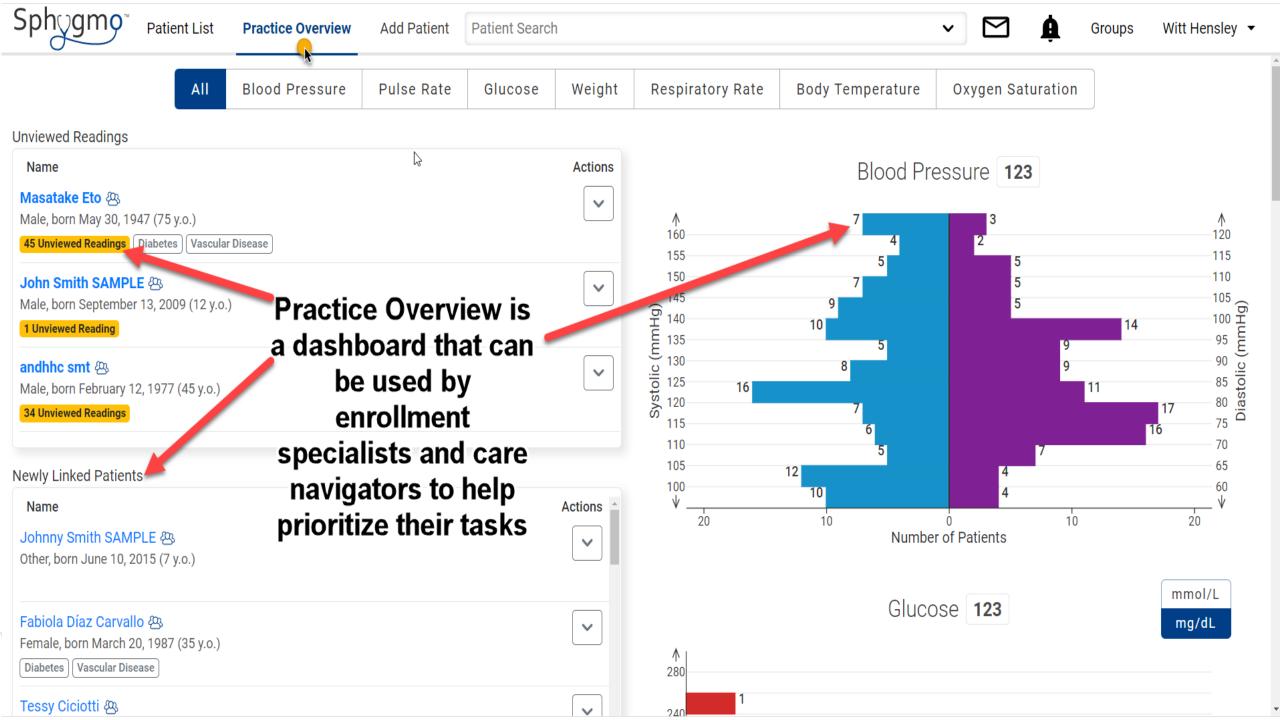


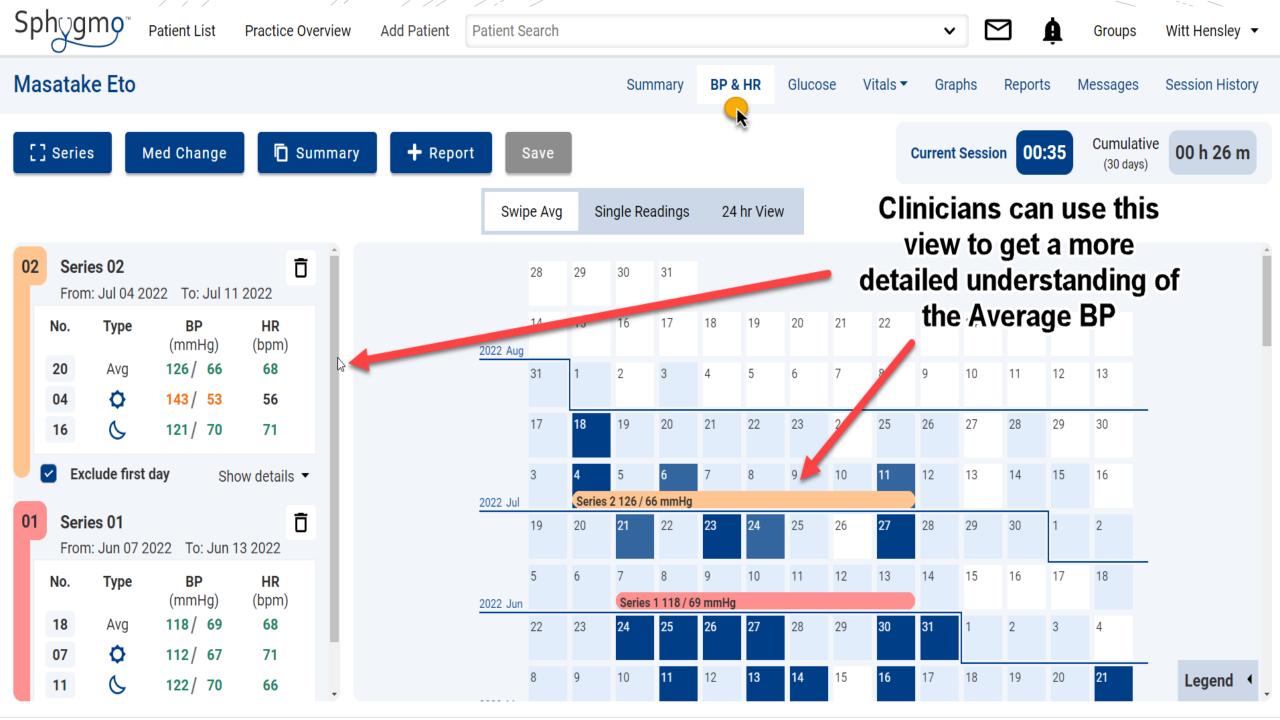
Sphygmo Clinical Portal

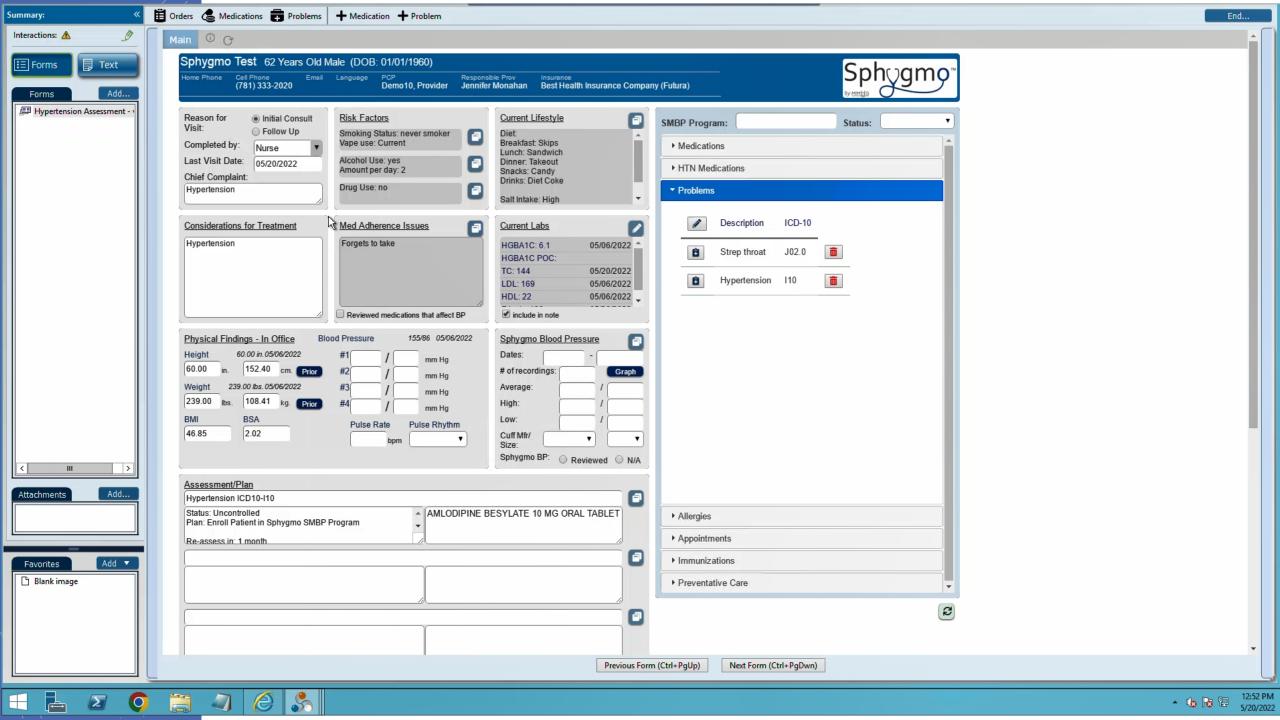
https://app.sphygmobp.com/a/p/patients

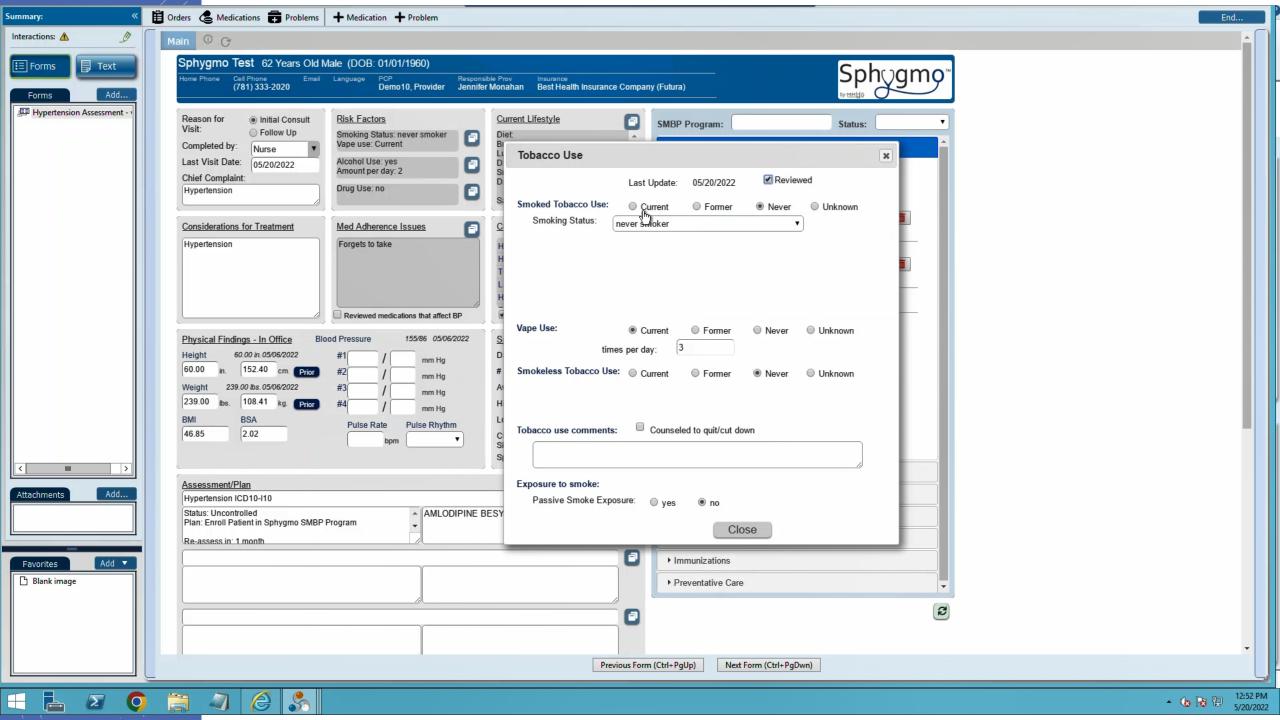


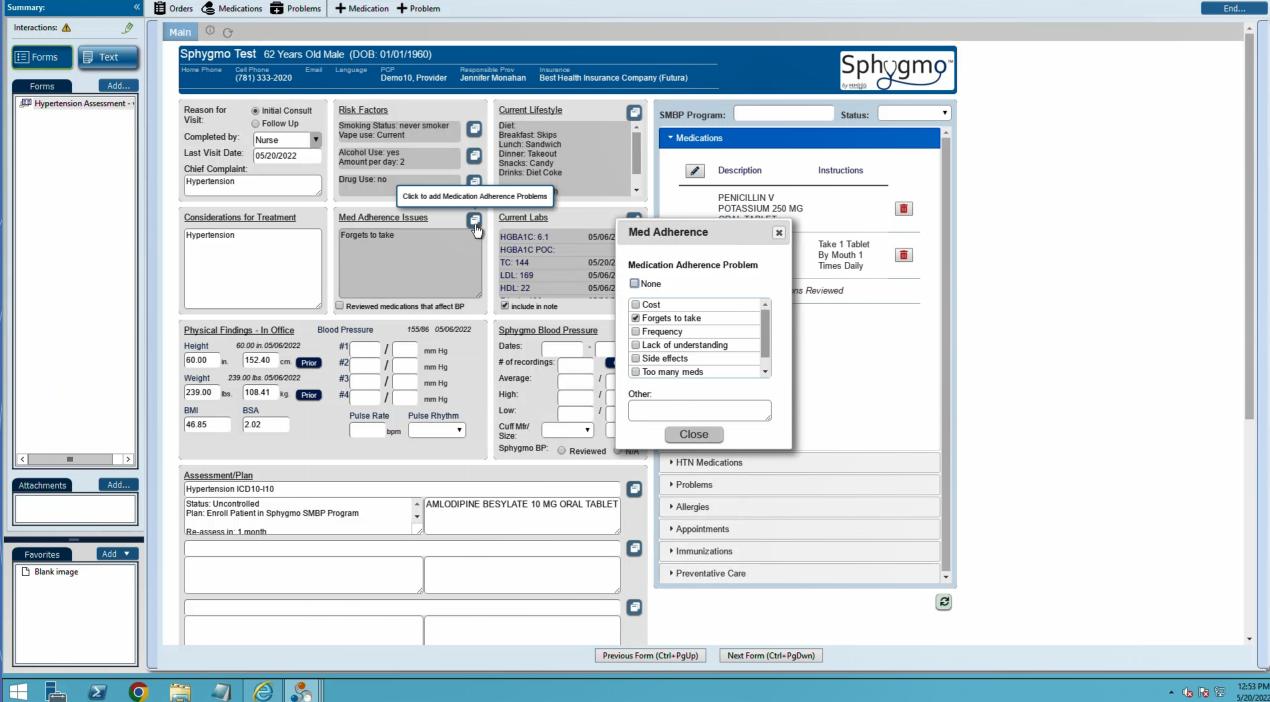


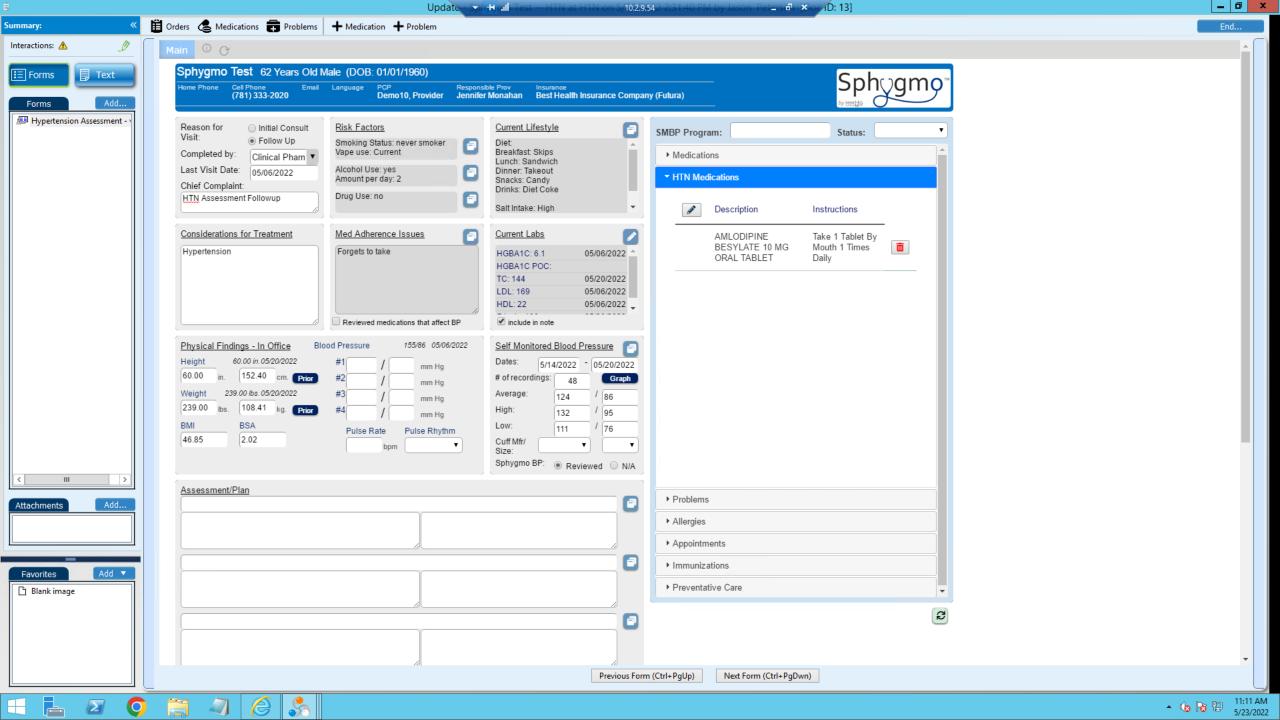


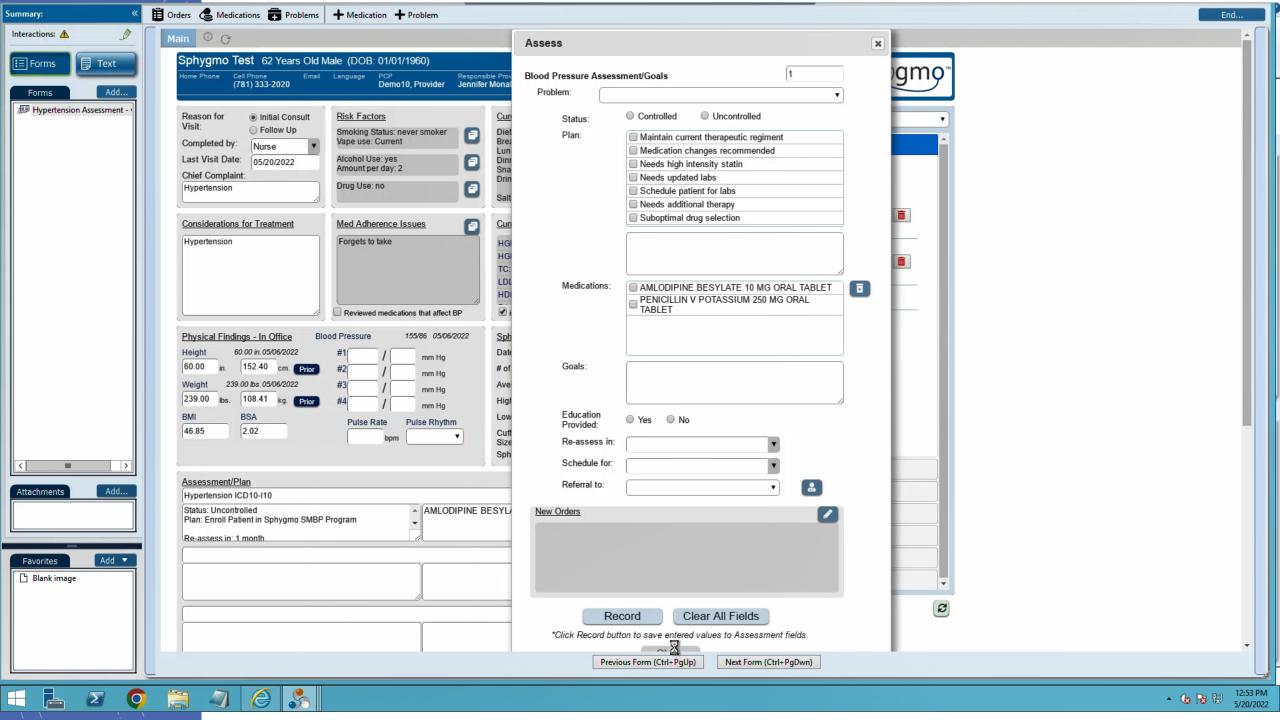


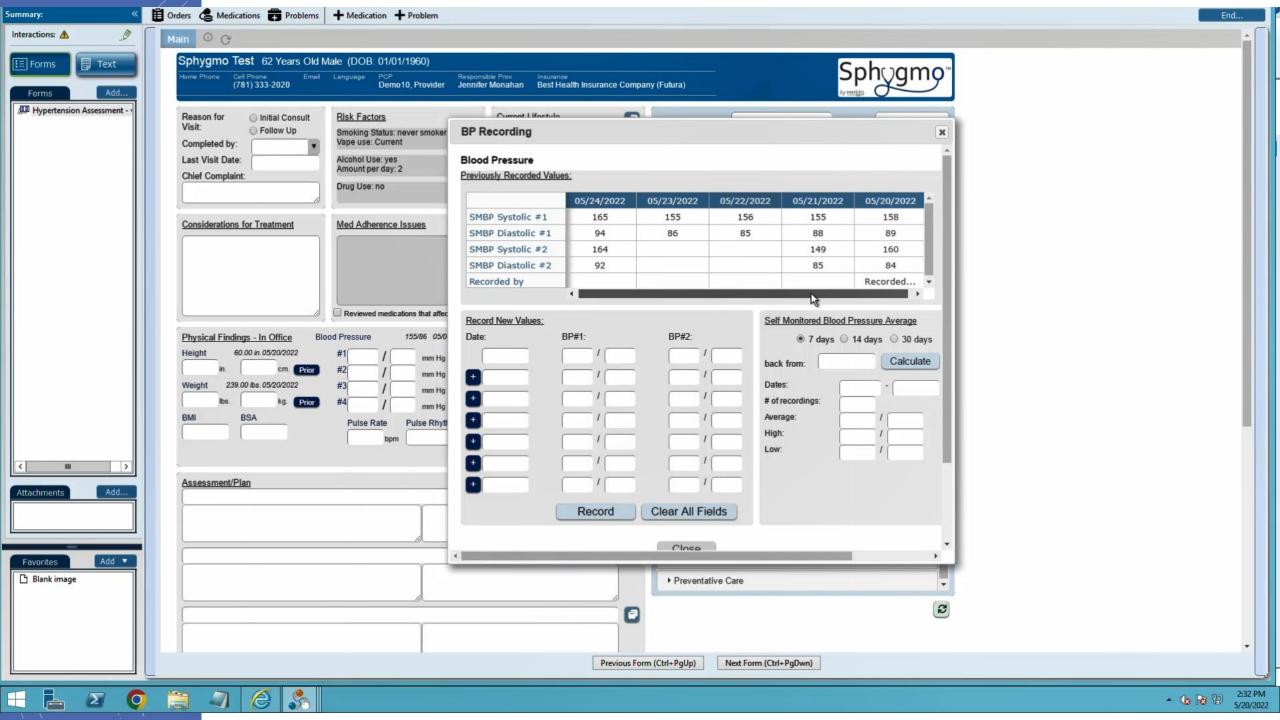


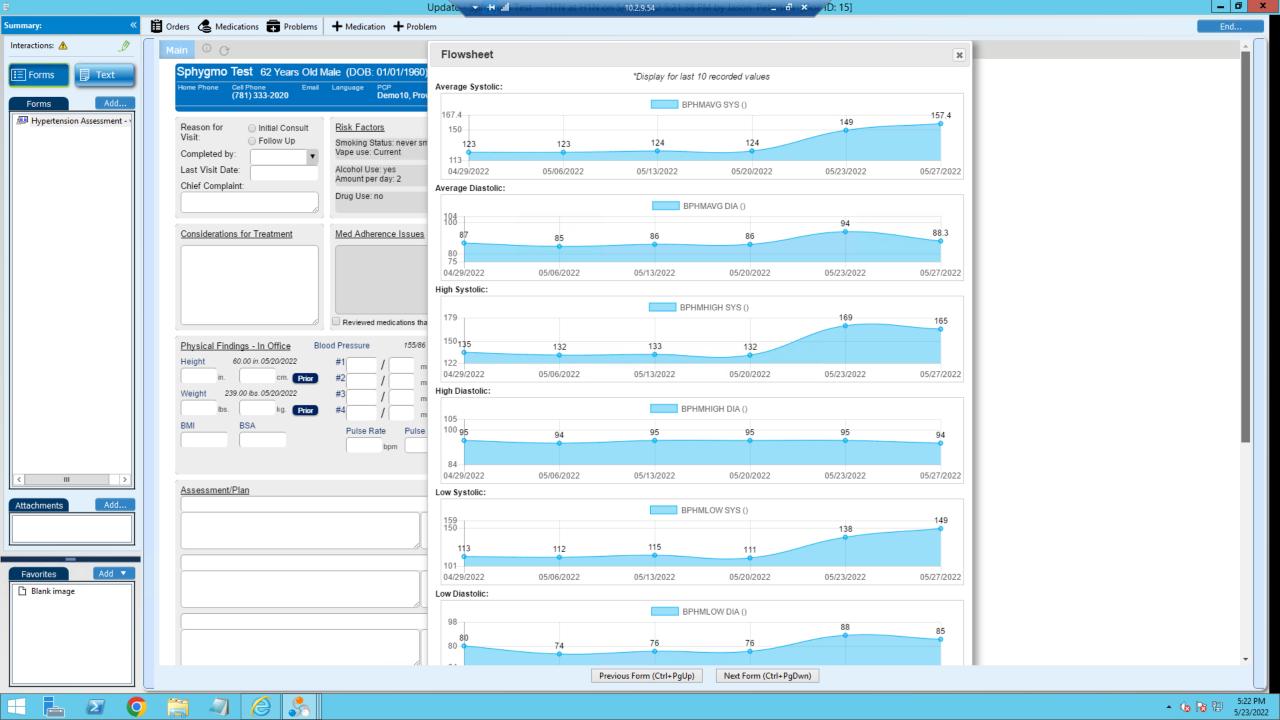




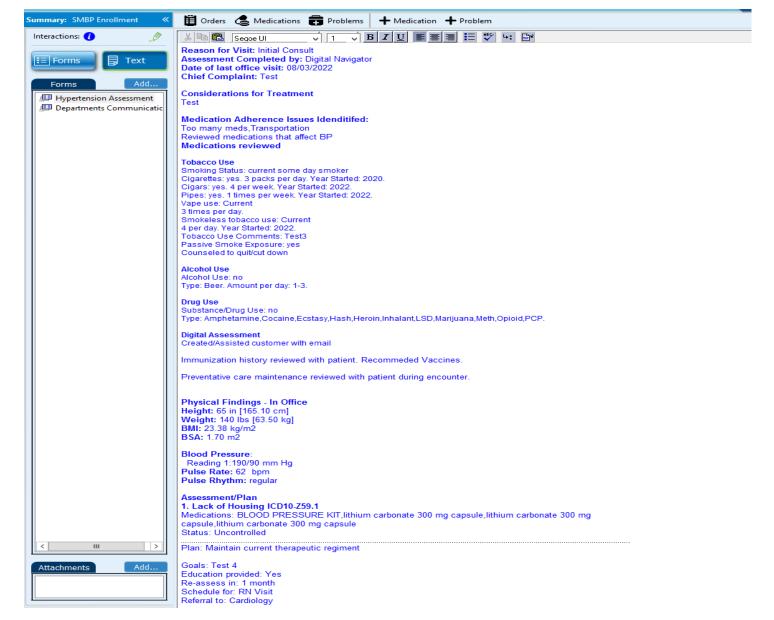








SMBP Program Documentation





Impact of SMBP Program

- Address uncontrolled HTN more efficiently and effectively and patient reaches control quicker
- Fewer cardiology referrals
- Improved HTN medication prescribing
- Standardized documentation
- Improved patient adherence
- Enhanced communication amongst care team members and patients
- Better utilization of technological systems



Q&A and Open Discussion



Resources



CHOOSING A HOME BLOOD PRESSURE MONITOR FOR YOUR PRACTICE AT-A-GLANCE COMPARISON





LEGEND:	Y = YES N = NO		DEVICE FEATURES							DATA/TECHNOLOGY FEATURES			
DEVICE MANUFACTURER	DEVICE NAME	RETAIL PRICE (Per Device)	ON U.S. VALIDATED DEVICE LISTING	UPPER ARM DEVICE	LARGE CUFF SIZE (arm circumference range)	XL CUFF SIZE te in inches)	AC ADAPTER AVAILABLE	NUMBER OF USERS	MEMORY STORAGE CAPACITY (measurements per user)	AVERAGING CAPABILITY	BLUETOOTH- ENABLED SELF-REPORTING	INTEGRATES WITH VENDOR-NEUTRAL SMARTPHONE APP	CELLULAR DATA TRANSMISSION OPTION
A & D Medical	Essential Blood Pressure Monitor (UA - 611)	\$30	*	Y	8.6 - 16.5 and 12.2 - 17.7	N	Y	1	15	N	N	N	N
A & D Medical	Essential Blood Pressure Monitor (UA-651)	\$35	*	Y	8.6 - 16.5 and 12.2 - 17.7	N	Y	1	30	N	N	N	N
A & D Medical	Manual Inflate Blood Pressure Monitor (UA-705V, UA-705VL)	\$53	Y	Y	9.4 - 14.2 and 14.2 - 17.7	N	N	1	30	N	N	N	N
A & D Medical	Wireless Blood Pressure Monitor (UA-651BLE)	\$61	*	Y	8.6 - 16.5 and 12.2 - 17.7	N	Y	1	30	Y	Y	Y	N
A & D Medical	Premium Blood Pressure Monitor (UA-767F)	\$62	*	Y	8.6 - 16.5 and 12.2 - 17.7	N	Y	4	60	N	N	N	N
A & D Medical	Talking Blood Pressure Monitor (UA-1030T)	\$83	Y	Y	9 - 14.6 and 12.2 - 17.7	N	Y	1	90	Y	N	N	N
A & D Medical	Ultraconnect Wireless Blood Pressure Monitor (UA-1200BLE)	\$90	Y	Y	8.6 - 16.5	N	Y	5	100	Y	Y	N	N
BodyTrace	Cellular Blood Pressure Monitor (BT105)	\$80	Y	Y	8.75 - 16.5	N	N	1	256	N	N	Y	Y
CareSimple	BT105	\$80	Y	Y	8.75 - 16.5	N	N	1	256	N	N	Y	Y
ForaCare	Fora TN'G BP	\$140	Y	Y	9.4 - 16.9	N	N	1	200	Y	Y	N	N
Greater Goods	Greater Goods BP	\$65	Y	Y	8.6 - 16.5	N	Y	2	60	N	Y	N	N
Hillrom-Welch Allyn	Welch Allyn Home Blood Pressure Monitor 1700 Series	\$100	Y	Y	8.75 - 16.5	15.7 - 21.2	Y	1	99	N	Y	Y	N
Microlife	WatchBP Home	\$138	Y	Y	12.6 - 16.5	12.6 - 20.5	Y	1	250	N	N	N	N
Microlife	WatchBP Home A BT (with Atrial Fibrillation detection)	\$150	Y	Υ	12.6 - 16.5	N	Y	1	250	Y	Y	N	N
Microlife	WatchBP Home A (with Atrial Fibrillation detection)	\$173	Y	Y	12.6 - 16.5	N	Y	1	250	Y	N	N	N
Microlife	WatchBP Home N (AF detection with nocturnal mode)	\$207	Y	Y	12.6 - 16.5	N	Y	1	250	Y	N	N	N
Omron	Bronze Upper Arm	\$39	Y	Υ	9 - 17	N	Y	1	14	N	N	N	N
Omron	BP6100	\$42	Y	N	N/A	N/A	N	1	60	Y	N	N	N
Omron	3 Series Upper Arm	\$50	Y	Υ	9 - 17	N	Υ	1	14	N	N	N	N
Omron	Silver Wireless	\$51	Y	Y	9 - 17	N	Y	1	80	Y	Y	Y	N
Omron	5 Series - Upper Arm	\$65	Y	Υ	9 - 17	N	Υ	2	60	Υ	N	Y	N

NOTES ON DEVICE FEATURES:

- Retail Price: Retail price is the cost for a single device and does not reflect discounts that may be
 available through bulk purchasing. Quality devices, especially those with Bluetooth capability, can
 be expensive and a financial barrier for some patients. Consider how cost may impact the type or
 number of devices purchased for a loaner program vs. desired features.
- On the US VDL: The US Blood Pressure Validated Device Listing (www.validatebp.org) is a website
 maintained by the American Medical Association listing blood pressure measurement devices that
 have been validated for clinical accuracy through an independent review process.
- Upper Arm Device: Upper arm devices provide more accurate measurements than wrist devices, which are known to be less accurate due to user technique related errors. National organizations only recommend using wrist cuffs with patients who cannot use an upper arm cuff due to arm circumference or disability.
- Cuff size: Using a blood pressure cuff that is too large or too small can result in inaccurate blood pressure readings. Standard/Large cuffs fit arm sizes between 8.75" 16.5" in circumference. Extralarge (XL) cuffs fit arm sizes >16". Some XL cuffs have an upper limit of 20", others 21.25", and others close to 24". These differences may be important depending on one's patient population; 50% of health center patients required XL cuff sizes among the 10 health centers that participated in the NACHC Accelerating SMBP project. Choosing a home blood pressure device with a XL cuff option may support more patients benefiting from its use.
- AC Adaptor: An AC adapter allows the device to be charged and/or operated by plugging in to an
 electrical outlet vs. solely on batteries. Batteries can be expensive, require periodic replacement, and
 could expire when a patient has the device loaned out.
- Number of Users: The option to track additional users may be helpful for households with multiple
 patients using a home blood pressure device. It reduces the need to purchase or loan multiple
 devices to one household for the patients to measure their blood pressure.
- Memory Storage Capacity: This feature is most important for devices without Bluetooth or cellular data transmission capabilities. Blood pressure measurements that are not transmitted electronically may need to be saved in the device's memory storage to share with the care team at the next visit. Memory storage is also a benefit in devices that electronically transmit data in case of a transmission failure (provides a record of recorded BP measurements). SMBP protocols for clinical decision-making require two measurements, AM and PM for up to seven days (28 readings); thus, if using a non-Bluetooth/cellular device as part of an SMBP protocol, consider a storage capacity of at least 30 measurements. Most Bluetooth-enabled devices allow for an unlimited number of measurements to be stored in the app on the user's smartphone.
- Averaging Capability: Averaging means that the device takes multiple blood pressure
 measurements, usually two or three, during a single session and averages these measurements into
 one value. Blood pressure measurements can fluctuate for various reasons related to technique,
 a patient feeling anxious, or physiologic variability. Averaging capability helps to balance potential
 outlier readings for a better assessment of the patient's blood pressure levels. Mobile apps may also
 allow for averaging over the last 7 or 30 days. An app that allows for the averaging of multiple days of
 measurements eliminates the need for manual calculations by the care team.

NOTES ON DATA/TECHNOLOGY FEATURES:

- Bluetooth-enabled Self-reporting: Bluetooth allows for short-range data transfer between devices. A device with Bluetooth-enabled self-reporting transmits blood pressures measurements electronically directly from the device over Bluetooth to a mobile app, which transmits the measurements using cellular data or Wi-Fi (Internet connection) to a monitoring dashboard, and/ or clinical portal. Pros are that practices can monitor patterns of patient blood pressure data and patients cannot manipulate their blood pressure measurements. Cons are that Bluetooth devices require an app to send data via Wi-Fi or cellular networks; some may need broadband or high-speed internet access to connect or stay connected with the user's smartphone, which may not be available in rural areas or affordable for all patients. Devices that directly transmit data could inadvertently transmit measurements that do not belong to the patient (e.g., if a family member uses and forgets to switch the user).
- Apps: Most Bluetooth-enabled home blood pressure monitors connect via Bluetooth to
 a smartphone app. These apps allow the user to see charts of their own blood pressure
 measurements and also may transmit the data to a monitoring dashboard/clinical portal at a
 practice. Most vendors sell devices with a proprietary app that must be used with their product.
 However, some devices also have an application programming interface (API) that allows for data
 to flow into a vendor-neutral or non-branded general app, e.g., Sphygmo. This may be important if
 a practice chooses multiple brands of devices and wants all of their patient data to be consolidated
 into one app and one monitoring dashboard/clinical portal. In this case, consider a device that will
 also work with a vendor-neutral app.
- Monitoring Dashboards/Clinical Portals: Most Bluetooth-enabled home blood pressure monitors connect wirelessly to a mobile app, which, in turn, transmits data to a monitoring dashboard/clinical portal via a cellular data or a Wi-Fi network. These dashboards/portals allow care teams access to patient home blood pressure measurements between visits. Practices can reach out quickly to patients to follow up if data are not being received as expected, to titrate medications telephonically, or to monitor values that are very high or low. A vendor-specific dashboard/portal will only receive data from their brand of devices. Some dashboards can be exported into different file types, e.g., .pdf, .xls., .xlsx, and .csv, and some can be configured to integrate data directly into a population health management or EHR system.
- LTE/cellular network connected: Cellular service can be beneficial for users in areas without
 broadband Wi-Fi or areas with satellite Wi-Fi service that is not always reliable. Pros are that cellular
 service is already programmed and does not require additional setup, syncing, or apps that may
 pose a challenge to the user. Cons are that cellular home blood pressure devices may require the
 purchase of a remote patient management hub or a subscription to a cellular data plan by the
 practice/patient/insurer.

Updates



Featured Webinar Recording

Fixed-Dosed Combination Antihypertensive Medications Coverage: A Review of Resources for Health Centers - Zoom (zoomgov.com)

DATE: Thursday, September 1, 2022

TIME: 3:00PM-4:00PM ET

Objectives:

- Learn about the effectiveness and availability of covered fixed-dose combination (FDC) for managing patients with hypertension
- Connect with subject matter experts and key national partners
 - Use Case: Mercy Care (HRSA-funded health center in Atlanta, GA)
- Explore opportunities to increase FDC use

Suggested Pre-work: Review the <u>Fixed-Dose Combination Antihypertensive Medication</u>

Coverage: By State Medicaid and Medicaid Managed Care Organizations



Upcoming Million Hearts and Partner Events

Date/Time	Title	Host	Live Audience	URL
September 12, 2022	Million Hearts Collaboration Flu Vaccine Campaign Launch	National Forum For Heart Disease & Stroke Prevention	All partners	Website
September 28, 2022 3:00-3:45pm ET	Million Hearts Learning Lab: Treating Patients with Hypertension: What's the Rx?	CDC/NACHC	All partners	<u>Website</u>
November 3, 2022 12:00-1:00pm ET	Introduction to the Million Hearts Climate Change & Cardiovascular Disease Collaborative (CCC)	OCCHE	All partners	Registration Link
December 8, 2022 1:00-2:00pm ET	SMBP Forum: Revising Maternal Health and SMBP	CDC/NACHC	All partners	Registration Link

⁼ Events that are not specific to hypertension, but may be of interest to SMBP Forum members



A bi-monthly mixed methods learning series focused on cardiovascular disease prevention and management topics.

CME credits available.





SESSION 7 | 9/28/2022 | 3:00 - 3:45 pm ET

Treating Patients with Hypertension: What's the Rx?

More sessions to come! Details coming soon.

REGISTER TODAY!

Access required session resources and learn more about the Million Hearts® Learning Lab



We Want to Hear From You!

Do you have resources or updates to share with the Million Hearts[®] SMBP Forum?

Please send information to MillionHeartsSMBP@nachc.org





Thank You!

The next SMBP Forum: Revising Maternal Health and SMBP to be held December 8, 2022.

Register at http://bit.ly/SMBP Registration

Please complete the post call survey: https://nachc.co1.qualtrics.com/jfe/form/SV 5uOlUuZEowO1Yto

Send questions or comments to MillionHeartsSMBP@nachc.org.

