



BELLE IT

Belle IT Sales Information & Training

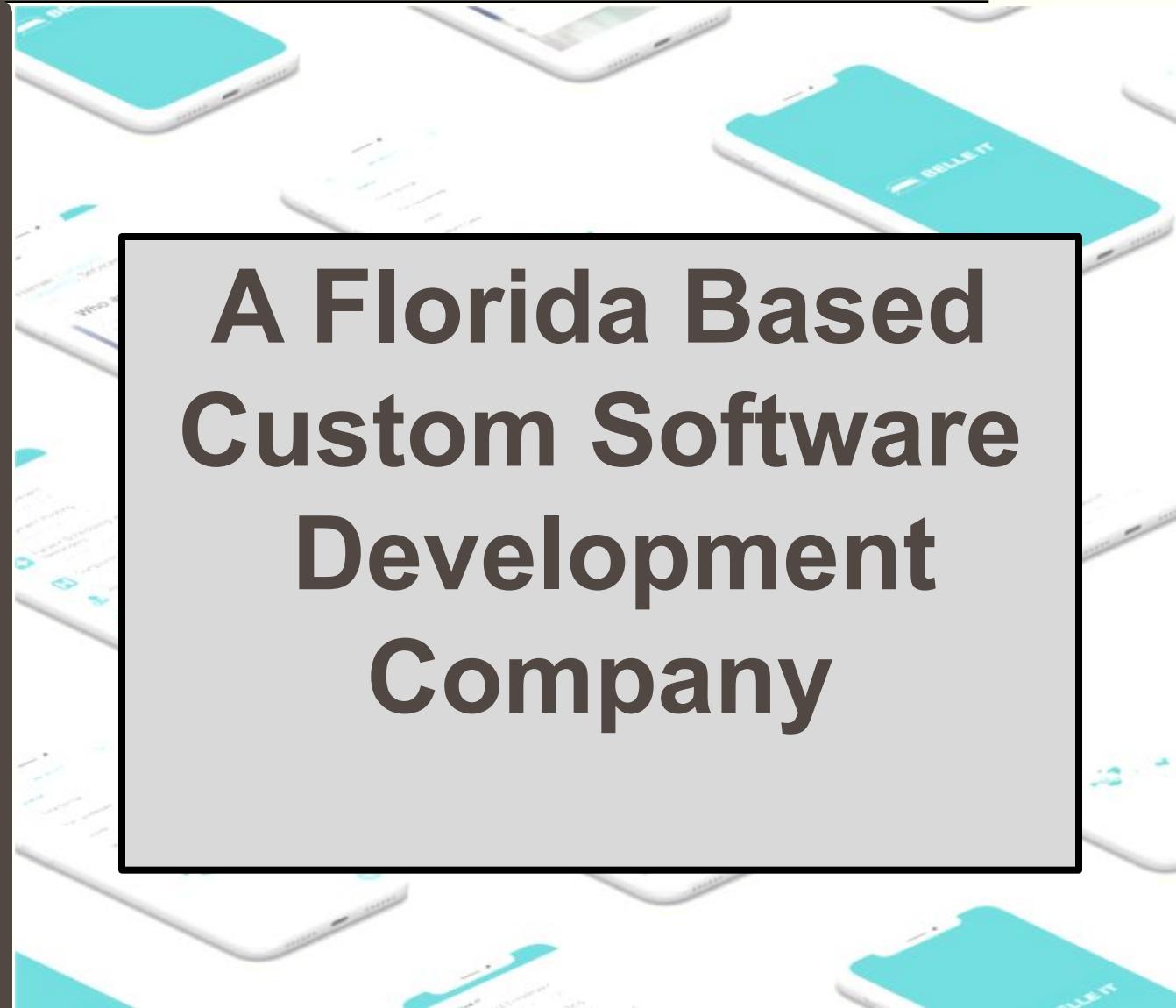




BELLE IT

WHO WE ARE

**A Florida Based
Custom Software
Development
Company**



Belle IT is a custom software development company that:

- Provides business solutions through software enabled technology.
- Develop business solutions for large and small firms providing unique software tools
- Using current technologies achieving sustainable solutions.

SOME OF OUR PREVIOUS PRODUCTS



- MIDS **MOTOROLA**
Motorola Information Data System



- Covid Texting and reporting tool



**UNIVERSITY
OF MIAMI**

- UMet
School Clinic texting system



- Physician Medical
Transcription System



- National Sales tracking
and reporting tool

HEALTHCARE CHALLENGE

HEALTHCARE PROVIDER

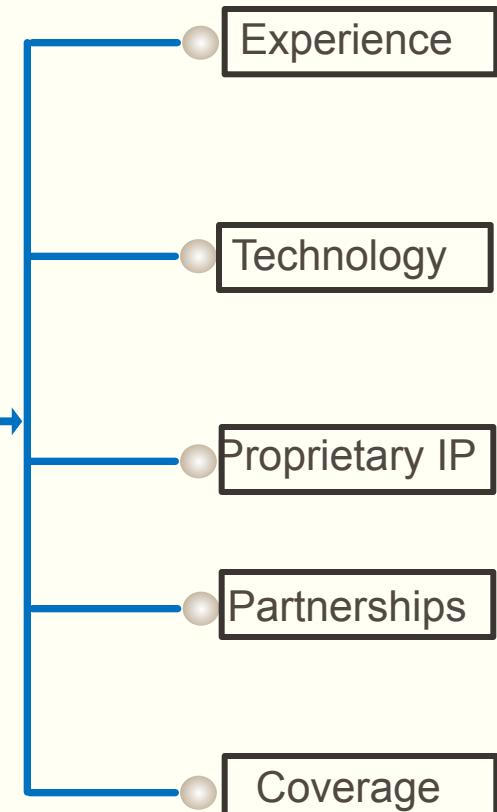
- Home medical devices using smart devices too complicated for patients
- Too many platforms for patients using several medical devices
- Patient/Doctor has no direct communication if test results are vital
- Patient has limited to no storage of health results, especially with multiple devices
- Doctors want ability to view patient historical data
- Doctors wish to receive alerts upon Patient exhibiting vital health results

"The use of Patient Health monitoring Medical Devices"

BELLE IT

- Database/Web design
- Mobile Application
- Texting Application
- Software Development
- FHIR
- Secured Messaging
- Bluetooth / NFC
- PWA / React Native
- HIPPA Cloud Technology
- Database
- Software Development
- Health Centers
- Physicians
- Patients w/devices
- Clinics / Hospitals
- Medical Device Patients
- Dieticians
- Health Coaches

Software Solutions



OUR FEATURED PRODUCT:

What is SmartView MD?

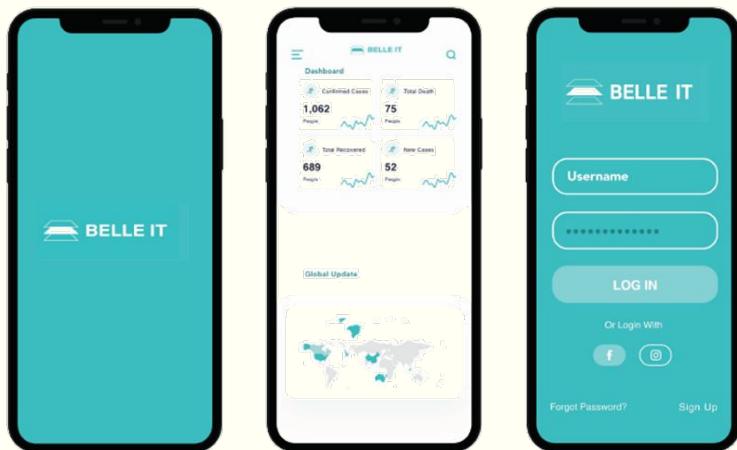
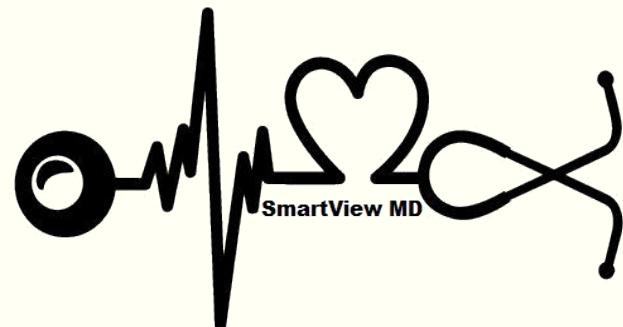


OUR PRODUCT

SmartView MD®

Introducing SmartView MD for
iPhone, iPad, Desktop

“The Premier **Consolidated**
Medical Data Portal”



A screenshot of the SmartView MD website. The header includes the BELLE IT logo, a phone number, and links for SERVICES and CONTACT US. The main content area features a heading for "SmartView MD Premier Consolidated Portal", a sub-headline for "Introducing SmartView MD V1.0 for iPhone, iPad, Desktop", and a detailed description of the product's features. To the right, there is a visual representation of the portal on a desktop computer and a smartphone.

SmartView MD®

Belle IT's new SmartView MD® is a cloud-based, HIPPA Compliant web portal that features

- A consolidated location for medical patients to record and transmit their remote medical information to their medical health record.**
- Medical providers easily and quickly receive, review, assign patient medical data into their EHR.**
- A monitoring tool for patient vital information and alerts.**



*The mobile app would be used by clinic patients to record and track their progress, message their doctors, keep track of their health results, regardless of health condition. The web app would also be used by doctors to monitor their patients' progress and identify clinically-significant health changes that signal a visit to the hospital, prescription or visit to their office.

WHAT PLATFORMS DOES *SmartView MD* WORK ON?





PC



iPHONE



iPAD



ANDROID



SmartView MD

HARDWARE PLATFORMS



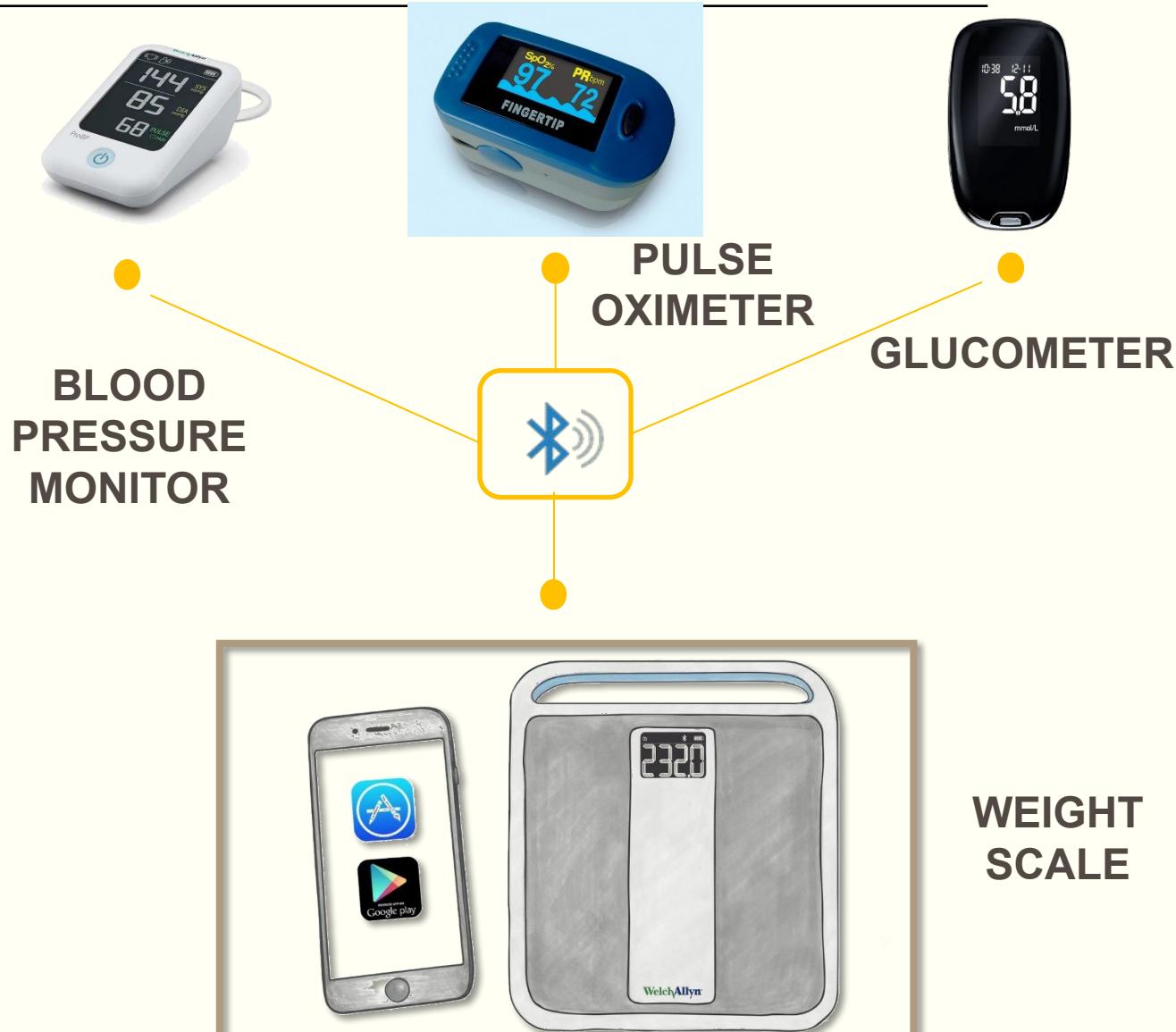
WHAT MEDICAL DEVICES WORK ON SmartView MD?





SmartViewMD

CAN WORK
MANUALLY
OR VIA
BLUETOOTH
ON THESE
MEDICAL DEVICES



HOW DOES SmartView MD WORK?



SmartView MD®

- Through an accessible phone app, computer or iPAD, SmartViewMD allows safe Bluetooth transmitted or daily inputted patient medical data.
- Patient connects with internet connected Smart Phones, equipped with Bluetooth & NFC
- Patient can share their medical data when using patient owned or Clinic provided medical devices.
- Integrated with the provider's EHR, the patient and provider has ability to receive an up-to-date alert of vital medical data and historical trends, regardless of medical device.
- The data is HIPPA compliant and can be viewed by both patient or provider for medical, rehabilitative, or historic purposes.

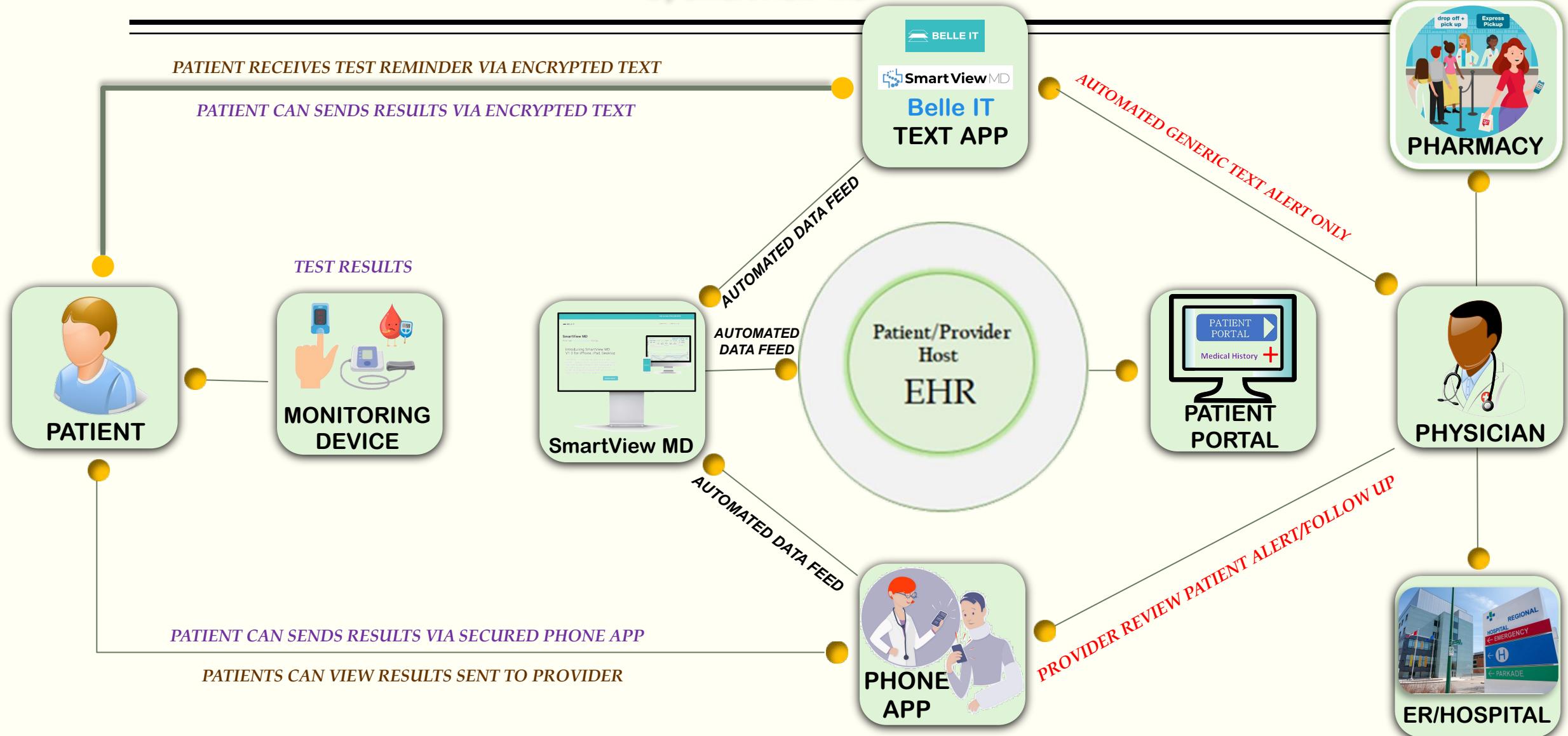


*The mobile app would be used by clinic patients to record and track their progress, message their doctors, keep track of their health results, regardless of health condition. The web app would also be used by doctors to monitor their patients' progress and identify clinically-significant health changes that signal a visit to the hospital, prescription or visit to their office.

HEALTH REMOTE MONITORING APPLICATION

by SmartView MD

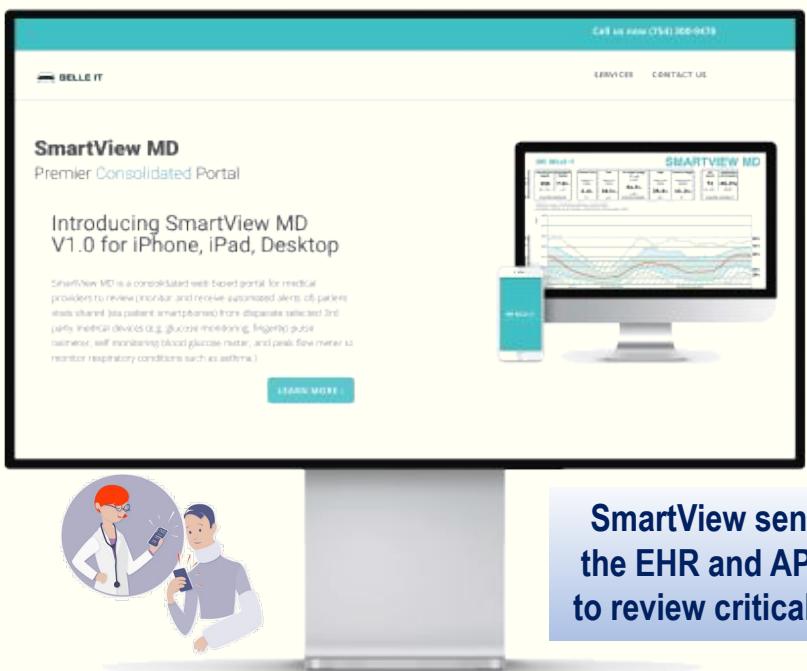
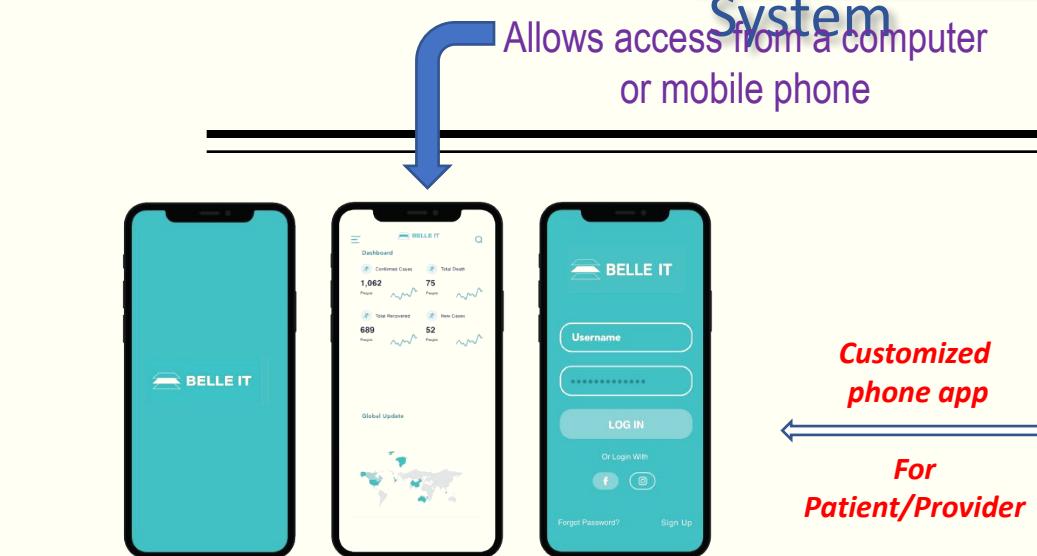
THE APPLICATION



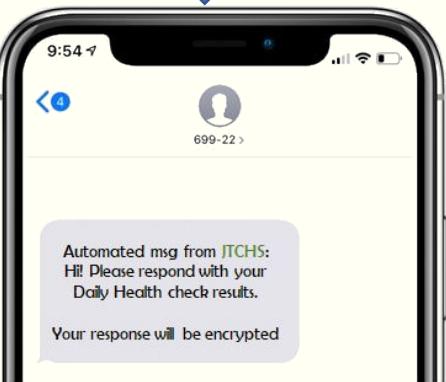


SmartView MD Health Monitoring Alert

THE PROCESS



SmartView sends an Alert to the EHR and APP for provider to review critical health results



Daily text reminders for patient health results



Patient returns the data via text or in the phone app



Patient obtains Health results from ANY Medical Device

Start Here (PATIENT)



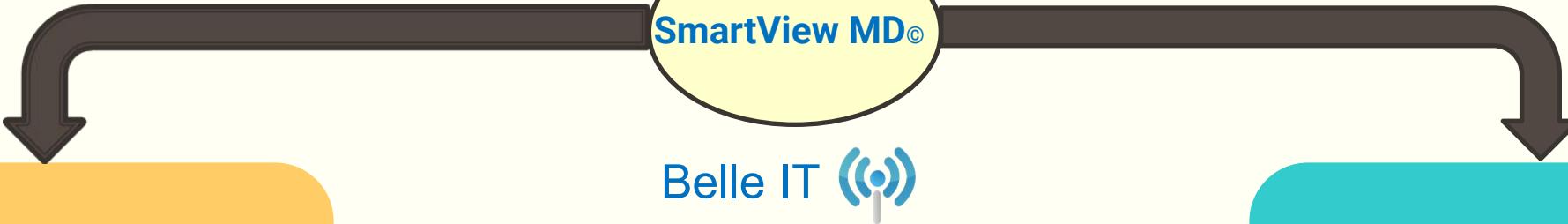


WHAT ARE THE HEALTH PROVIDER BENEFITS OF SmartView MD?



- Allows monitoring and intervention between routine visits
- Better management and control of Hypertension and Diabetes
- Improved HEDIS (Healthcare Effectiveness Data Information Set) measures
- Improved UDS (Uniform Data System) performance (FQHCs)
- Reimbursable to Private Medical Offices and Clinics
- Reimbursable to FQHCs through proper coding and Quality dollars
- Averts social determinants of Health

Features and Benefits



Features

- ✓ Customized Mobile Application
 - Provider / Patient / Health Coach
- ✓ Scheduled Reminders Application
- ✓ PC and iPad Accessible
- ✓ Health Recordings for any device
- ✓ Storage capability for up to 1 year
- ✓ Health Alert Monitoring
- ✓ Text Alert System
- ✓ Several health data input platform
- ✓ Ease of use data input
- ✓ HIPPA Compliant
- ✓ Graph for each type of health data
- ✓ Automated transmission to EHR
- ✓ Email capable
- ✓ Downloadable content



Benefits

- ✓ Allows Doctor - Patient dialogue
- ✓ Scheduled reminders for Patients
- ✓ Access info from most platforms
- ✓ Review health data for all devices at the same time
- ✓ Permanently store data download
- ✓ Alert Doctor to review vital results
- ✓ Monitor and Alert critical results
- ✓ Easy input, easy reading and safe
- ✓ Better health advice from historic health results
- ✓ Health data all in one place
- ✓ Health data transferable when you change Doctors or Health Clinic



VIRTUAL PROVIDER WORKSHOP





1. Browse: www.smartviewmd.com



Introducing SmartViewMD V1.0 available for smart phone, tablet or computer

(running Chrome or FireFox)

SmartView MD is a consolidated web based portal for medical providers to review (monitor and receive automated alerts of) patient vitals shared (via patient smartphones) from disparate selected 3rd party medical devices (e.g. blood pressure monitor, glucose monitoring, fingertip pulse oximeter, self monitoring blood glucose meter, and peak flow meter to monitor respiratory conditions such as asthma.)

IPHONE >





→→→ 2. Select: DEMO

[SmartViewMD](#) DEMO LOGIN SIGN-UP VIDEOS SERVICES CONTACT US

Introducing SmartViewMD
V1.0 available for smart
phone, tablet or computer
(running Chrome or FireFox)

SmartView MD is a consolidated web based portal for medical providers to review (monitor and receive automated alerts of) patient vitals shared (via patient smartphones) from disparate selected 3rd party medical devices (e.g. blood pressure monitor, glucose monitoring, fingertip pulse oximeter, self monitoring blood glucose meter, and peak flow meter to monitor respiratory conditions such as asthma.)

IPHONE >





3. Select: SIGN-UP

[SmartViewMD](#) DEMO LOGIN SIGN-UP VIDEOS SERVICES CONTACT US

Introducing SmartViewMD
V1.0 available for smart
phone, tablet or computer
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SmartView MD is a consolidated web based portal for medical providers to review (monitor and receive automated alerts of) patient vitals shared (via patient smartphones) from disparate selected 3rd party medical devices (e.g. blood pressure monitor, glucose monitoring, fingertip pulse oximeter, self monitoring blood glucose meter, and peak flow meter to monitor respiratory conditions such as asthma.)

IPHONE >





Demo Login Reset-Password Help ▾

**3. FILL IN PROFILE DETAIL
AND DO NOT FORGET TO CHECK
THE TERMS AND CONDITIONS
BOX.

THEN SELECT SIGN-UP BUTTON.**



First Name Last Name

First Name Last Name

Email

Email

Phone

Cell Phone #

Password

Please use a password with more than 5 characters and (OPTIONALLY) one that consist of a combination of uppercase and lowercase letters, numbers and special symbols, such as punctuation.

Strong Password

Notifications

I agree to [terms and conditions](#)

[Signup](#) or [Log In](#)

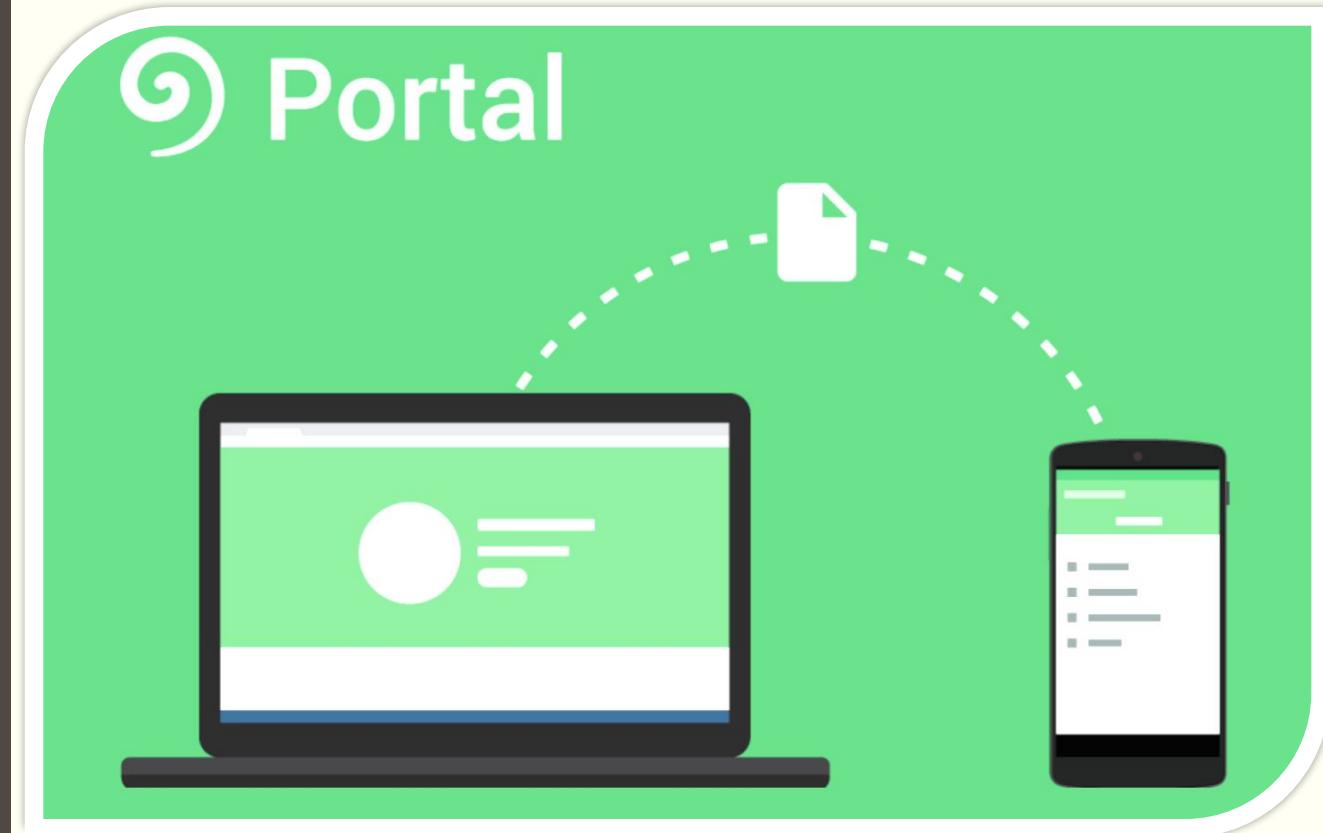


**FOLLOWING TUTORIAL PAGES
WILL BE EITHER
A VIDEO,
ONLINE PC,
OR
SMARTPHONE TRAINING**





HOW PATIENTS TRANSMIT HEALTH DATA INTO SmartView MD APPLICATION

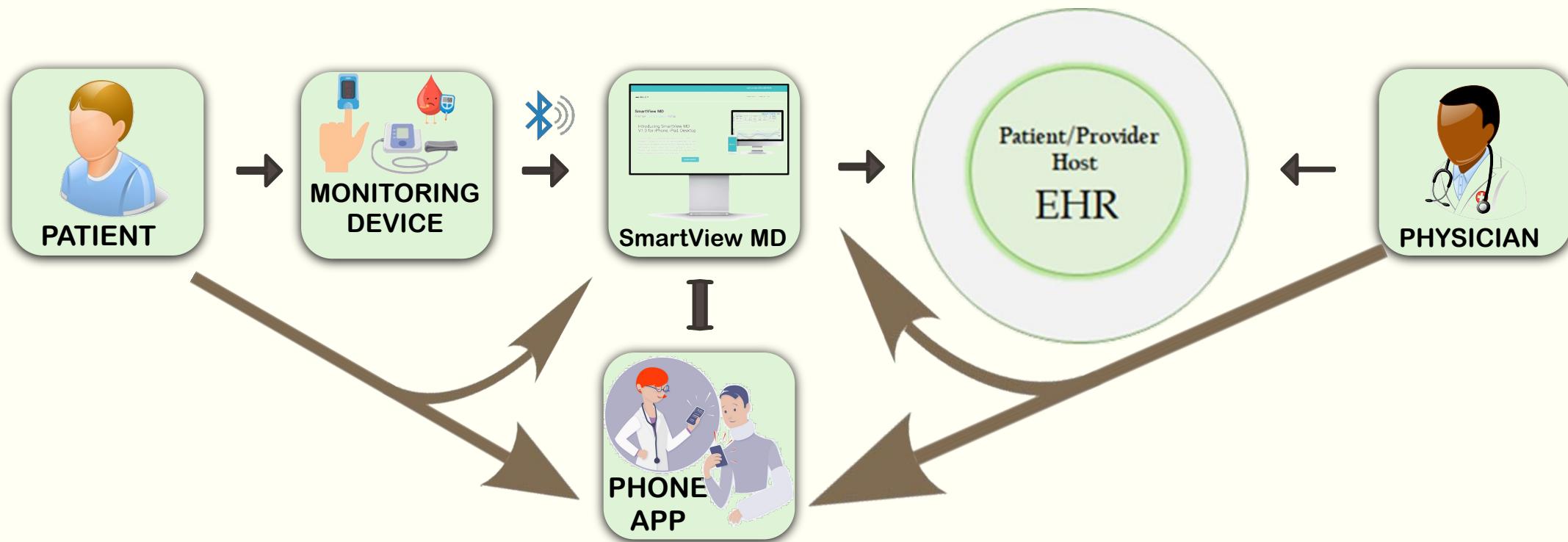






MEDICAL DEVICE BLUETOOTH DEMONSTRATION



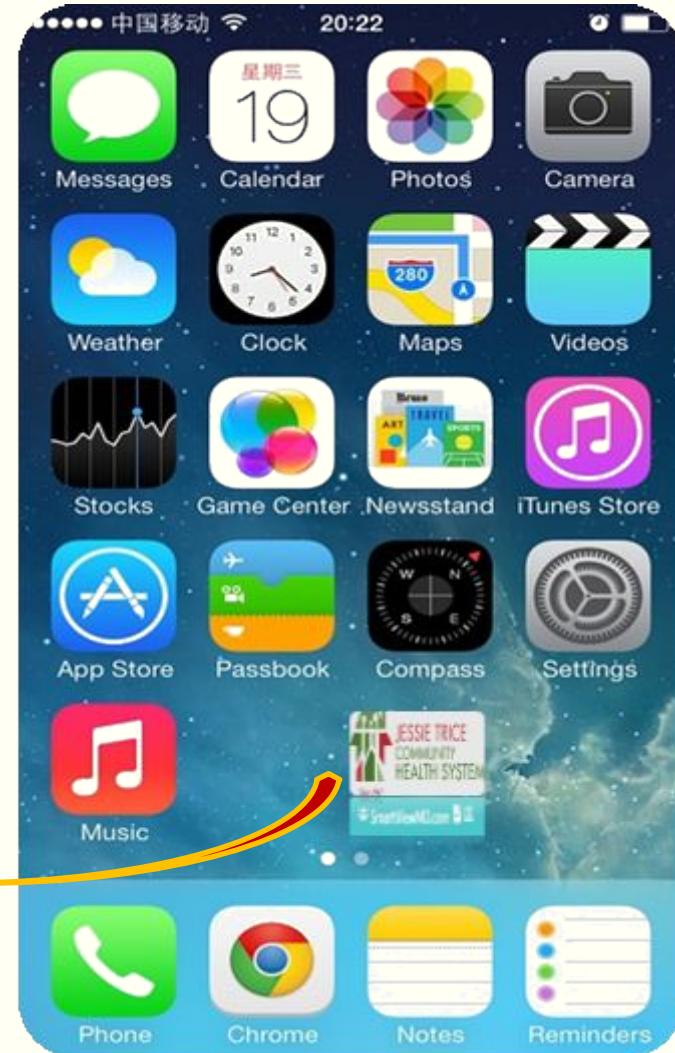


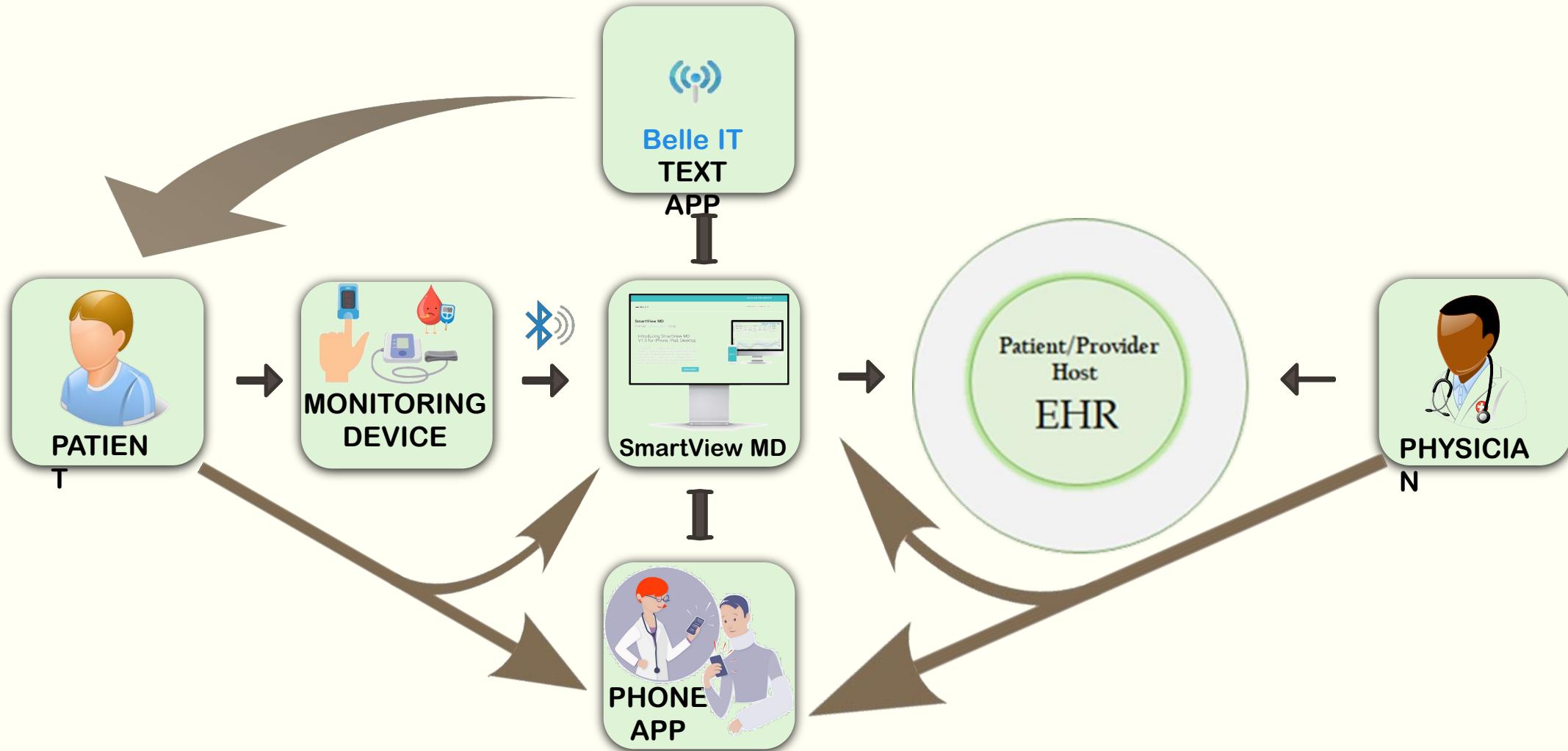






PATIENT NOTIFICATIONS DEMONSTRATION







 Smart View MD



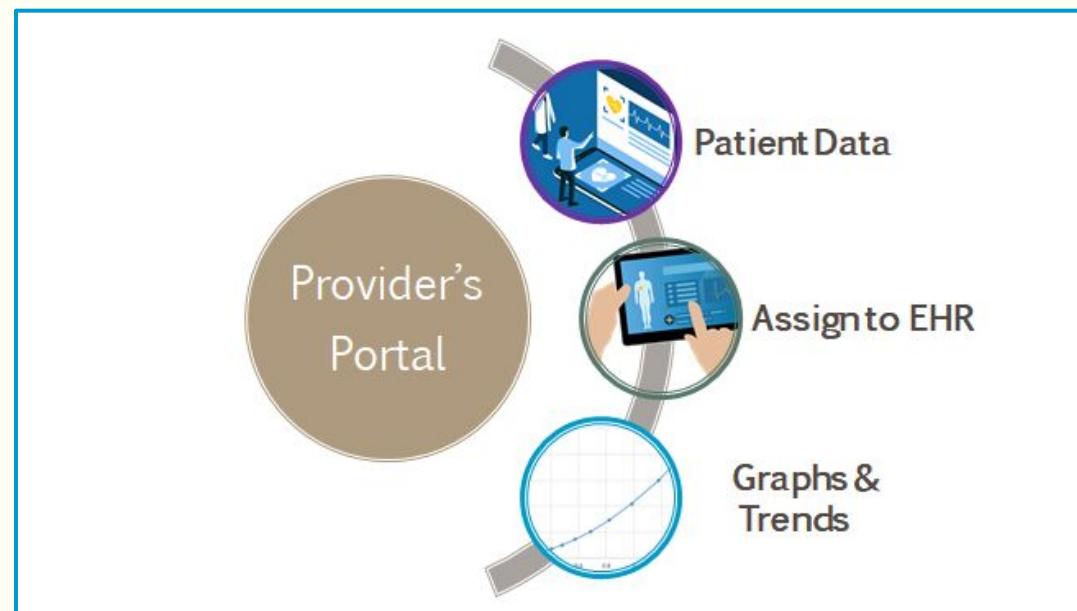
PROVIDER'S PORTAL

- Provider's Portal
- Patient Data
- Graphs and Trends



PROVIDER PORTAL FEATURES

1. Provider will be listed in pull-down for patient to select
2. Provider will be automatically shown and can ONLY see their Patients under the Patient list view
3. Provider will ONLY see their current Patient information
4. Provider can select Patient, then Readings, and can view patient's prior medical data and graphs
5. Provider can assign Patient medical data to EHR
6. Provider can view Patient historical trends
7. Provider can view Patient data for 5 types of devices
 - ✓ Blood Pressure
 - ✓ Blood Glucose / Continuous Glucose Monitor
 - ✓ Weight
 - ✓ Pulse Oximeter (SP02)
 - ✓ Peak Flow Meter





Demo My Patients All Patients Example Charts Logout Help ▾

Demo: Dr. Allan Camacho, MD | List All Patients

- Chart Average All Patients (weekly over last 60 days)
- Chart average starting Blood Pressure of All patients enrolled (weekly over last 60 days)

Name	DOB	Recent Readings 	Phone	Email	Address
Jack Doe	1985-01-01	[1] 4/29/2021, 9:03:43 AM	805-555-1212	<input checked="" type="checkbox"/> jack@test.com	123 maple street lubbock, tx 12345
Second Demo Patient	1978-08-12	[4] 4/30/2021, 10:49:27 PM	000-111-1234	<input checked="" type="checkbox"/> second@patient.test	
Joyce Test		[6] 5/2/2021, 3:18:40 PM	5551264545	<input checked="" type="checkbox"/> joyce@patient.test	
Fourteenth Demo Patient		[6] 5/1/2021, 4:33:07 AM	10192827342	<input checked="" type="checkbox"/> fourteenth@patient.test	
Bob Smith	1990-02-01	[2] 4/29/2021, 8:55:28 AM	445-444-9000	<input checked="" type="checkbox"/> bob@smith.test	
Fourth Demo Patient	1989-04-30	[4] 4/30/2021, 11:37:16 PM	6689980000	<input checked="" type="checkbox"/> fourth@patient.test	
First Patient				<input type="checkbox"/> first@patient.test	

v0.1.109 05/01/2021 23:05

Demo Dr. Allan Canacho, MD - List doctors with registered patients

Doctor	Name	Date	Recent Reading <i>n</i>	Phone	Email	Address
Demo: Dr. Allan Canacho, MD	Jack Doe	1985-01-01	[1] 4/26/2021, 9:02:13 AM	405-555-1212	jack@env.com	123 maple street lubbock, tx 12345
Demo: Dr. Allan Canacho, MD	Second Demo Patient	1979-06-12	[2] 4/08/2021, 9:06:27 PM	305-111-1234	second@patient.net	
Demo: Dr. Allan Canacho, MD	Joyce Text		[3] 5/2/2021, 1:18:10 PM	33312345678	joyce@patient.net	
Demo: Dr. Allan Canacho, MD	Fourth Demo Patient		[4] 5/1/2021, 4:33:07 AM	10998877342	fourth@patient.net	
Demo: Dr. Allan Canacho, MD	Bob Smith	1990-03-31	[5] 4/26/2021, 8:55:28 AM	415-555-9000	bob@smith.net	
Demo: Dr. Allan Canacho, MD	Fourth Demo Patient	1989-04-30	[6] 4/08/2021, 1:17:37 PM	55599900009	fourth@patient.net	
Demo: Dr. Allan Canacho, MD	First Patient				first@patient.net	
Demo: Dr. Ash Walker, DO	Allan Canacho		[7] 5/1/2021, 12:15:19 AM		canacho@doctor.net	
Demo: Dr. Ash Walker, DO	Third Demo Patient				third@patient.net	
Demo: Dr. D. Norbeckle, SVMD	Dixie North		[8] 5/1/2021, 1:29:25 AM	4541231234	dixie@north@patient.net	
Demo: Dr. D. Norbeckle, SVMD	Nina Ferris			4547431612	nina@ferris.net	
Demo: Dr. D. Norbeckle, SVMD	Don Ted		[9] 5/1/2021, 6:48:13 PM	4547526613	don@patient.net	
Demo: Dr. Dennis Tullus, MD	Buddy Holly		[10] 5/1/2021, 1:05:08 AM	367054321	buddy@paradise.org	
Demo: Dr. Dickens Smith, MD	Jerry 'No' Coleman	1946-07-01	[11] 5/1/2021, 12:41:08 AM	1613-1982	jerry@parasite.net	
Demo: Dr. John Johnson, MD	Natalie Mauve		[12] 5/1/2021, 1:09:12 AM	777-777-7777	natalie@patient.net	
Demo: Dr. Leo Juarez, SVMD	Hue Lindsay		[13] 4/08/2021, 11:47:30 PM		hue@patient.net	
Demo: Dr. Leo Juarez, SVMD	Glen Hardie	1999-09-08	[14] ~27-4/08/2021, 11:55:10 PM	77800998009	glen@patient.net	
Demo: Dr. Lubbock Texas, MD	SmartViewMD SysAdmin			4670543210	sysadmin@smartviewmd.net	
Demo: Dr. Samantha Carter, SVMD	Chase Crawford		[15] 5/1/2021, 1:07:56 AM	4666761612	chase@patient.net	

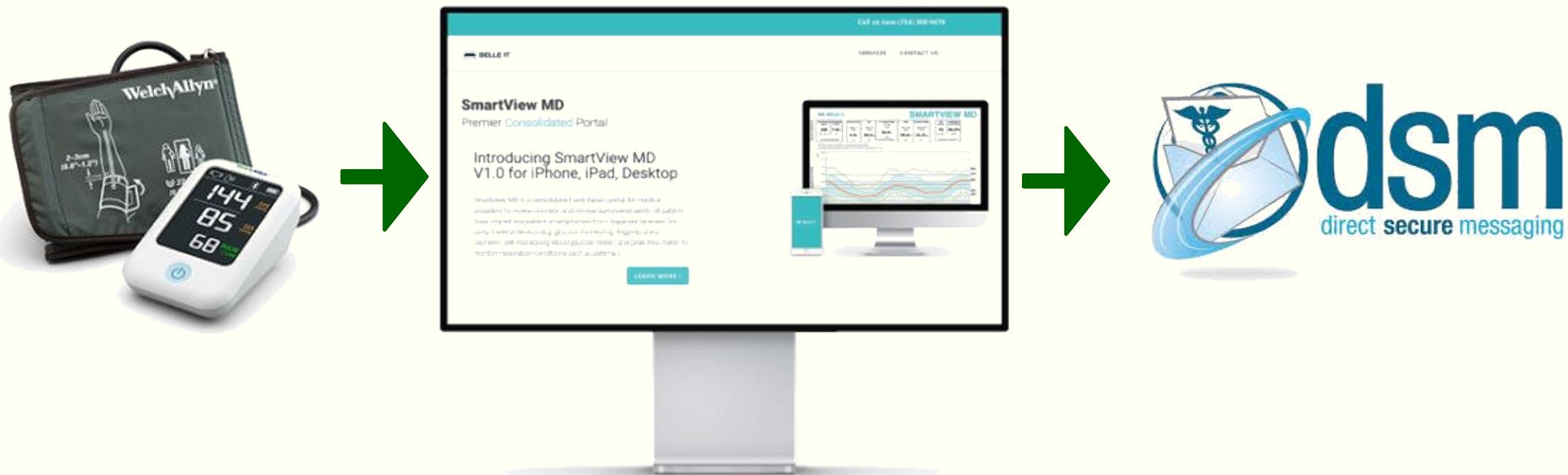
Demo: Dr. Allan Camacho, MD - List doctors with registered patients						
Doctor	Name	DOB	Recent Readings <#>	Phone	Email	Address
Demo: Dr. Allan Camacho, MD	Jack Doe	1985-01-01	[1] 4/29/2021, 9:03:43 AM	805-555-1212	<input checked="" type="checkbox"/> jack@test.com	123 maple street lubbock, tx 12345
Demo: Dr. Allan Camacho, MD	Second Demo Patient	1978-08-12	[3] 4/30/2021, 10:49:27 PM	000-111-1234	<input checked="" type="checkbox"/> second@patient.test	-
Demo: Dr. Allan Camacho, MD	Joyce Test		[5] 5/2/2021, 3:18:40 PM	5551264545	<input checked="" type="checkbox"/> joyce@patient.test	-
Demo: Dr. Allan Camacho, MD	Fourteenth Demo Patient		[5] 5/1/2021, 4:33:07 AM	10192827342	<input checked="" type="checkbox"/> fourteenth@patient.test	-
Demo: Dr. Allan Camacho, MD	Bob Smith	1990-02-01	[2] 4/29/2021, 8:55:28 AM	445-444-9000	<input checked="" type="checkbox"/> bob@smith.test	-
Demo: Dr. Allan Camacho, MD	Fourth Demo Patient	1999-04-30	[3] 4/30/2021, 11:37:16 PM	6689980000	<input checked="" type="checkbox"/> fourth@patient.test	-
Demo: Dr. Allan Camacho, MD	First Patient				<input type="checkbox"/> first@patient.test	-
Demo: Dr. Ash Walters, DO	Allan Camacho		[1] 5/1/2021, 12:15:10 AM		<input checked="" type="checkbox"/> camacho@doctor.test	-
Demo: Dr. Ash Walters, DO	Third Demo Patient				<input checked="" type="checkbox"/> third@patient.test	-
Demo: Dr. D. Northeicide, SVMD	Drizz North		[2] 5/1/2021, 1:29:35 AM	9541231234	<input checked="" type="checkbox"/> drizznorth@patient.test	-
Demo: Dr. D. Northeicide, SVMD	New Person			9547431612	<input checked="" type="checkbox"/> new@person.net	-
Demo: Dr. D. Northeicide, SVMD	Dom Test		[2] 5/1/2021, 6:48:12 PM	9547531813	<input checked="" type="checkbox"/> dom@patient.test	-
Demo: Dr. Demo Training, MD	Buddy Holly		[2] 5/1/2021, 1:05:09 AM	987654321	<input checked="" type="checkbox"/> buddy@patient.test	-
Demo: Dr. Dickens Smith, MD	Jerry "Bo" Coleman	1936-07-01	[2] 5/1/2021, 12:44:39 AM	1913-1993	<input checked="" type="checkbox"/> jerry@patient.test	-
Demo: Dr. John Johnathon, MD	Natalie Maines		[2] 5/1/2021, 1:09:13 AM	777.777.7777	<input checked="" type="checkbox"/> natalie@patient.test	-
Demo: Dr. Leo Jusme, SVMD	Hue Lindsay		[3] 4/30/2021, 11:47:38 PM		<input checked="" type="checkbox"/> hue@patient.test	-
Demo: Dr. Leo Jusme, SVMD	Glen Hardin	1999-09-08	[27] <27> 4/30/2021, 11:55:10 PM	(788)899.9001	<input checked="" type="checkbox"/> glen@patient.test	-
Demo: Dr. Lubbock Texas, MD	SmartViewMD SysAdmin			9876543210	<input checked="" type="checkbox"/> sysadmin@smartviewmd.test	-
Demo: Dr. Samantha Carter, SVMD	Chance Crawford		[3] 5/1/2021, 1:07:59 AM	8986764532	<input checked="" type="checkbox"/> crawford@patient.test	-

HOW PROVIDERS ASSIGN PATIENT DATA TO EHR





DATA TRANSFER DIAGRAM







PROVIDER VIEW

Screenshot of the SmartView MD EHR system showing the Provider View.

The interface includes a left sidebar with icons for Summary, Appointments (selected), Rounds, Tasks, Notes, Orders, and Learn. The main area shows a list of patient interactions:

Date	Device	Measurements	Provider
1/16/2021, 7:47:11 AM	Fingertip Pulse Oximeter	PR: 96 bpm (Pulse Rate) PI: 95 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Fingertip Pulse Oximeter	SpO2: 85 % (Oxygen Saturation) PR: 84 bpm (Pulse Rate) PI: 83 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Fingertip Pulse Oximeter	SpO2: 91 % (Oxygen Saturation) PR: 92 bpm (Pulse Rate) PI: 93 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Blood Glucose Meter	Glucose: 71 mg/dL	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Blood Glucose Meter	Glucose: 93 mg/dL	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Blood Glucose Meter	Glucose: 90 mg/dL	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Blood Glucose Meter	Glucose: 86 mg/dL	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Peak Flow Meter	Peak Flow: 72 l/min	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Peak Flow Meter	Peak Flow: 92 l/min	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Peak Flow Meter	Peak Flow: 89 l/min	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Peak Flow Meter	Peak Flow: 87 l/min	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Continuous Glucose Monitor	Glucose: 70 mg/dL	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Continuous Glucose Monitor	Glucose: 94 mg/dL	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Continuous Glucose Monitor	Glucose: 91 mg/dL	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Continuous Glucose Monitor	Glucose: 85 mg/dL	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Blood Pressure Monitor	Upper: 73 mm Hg (Systolic) Lower: 74 mm Hg (Diastolic) Pulse: 75 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Blood Pressure Monitor	Upper: 100 mm Hg (Systolic) Lower: 99 mm Hg (Diastolic) Pulse: 98 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Blood Pressure Monitor	Upper: 88 mm Hg (Systolic) Lower: 87 mm Hg (Diastolic) Pulse: 86 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Blood Pressure Monitor	Upper: 88 mm Hg (Systolic) Lower: 89 mm Hg (Diastolic) Pulse: 90 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD

A yellow arrow points to a direct message from Dr. Joycelyn Lawrence, MD, dated 1/16/2021, 7:47:11 AM, which reads: "Are you able to attach e".



PROVIDER VIEW

Intergy EHR Jessie Trice Community Health Center Inc. Appointments for: Joycelyn J. Lawrence MD

FROM smartviewmd@belleit.hdirect.net (Direct Message)

ATTACHMENTS Amelia Test.202101172018.S

DIRECT MESSAGE

Are you able to attach enclose

Reply to Provider

Are you able to attach enclosed to HTML doc

DM Direct Message messaged on 01/17/21 at 0 Greetings Dr. Lawrence,

Are you able to attach enclosed to HT Corrections include - and reformat for "document" -> EH

Regards, Dominique Northeide

Created by System Administrator on 01/17/21 at 03:21 pm

Intergy EHR Jessie Trice Community Health Center Inc. Appointments for: Joycelyn J. Lawrence MD

No appointments for the selected doctor and date

My Day Patient Search

Info Reminders Problems Meds Allergies Vitals Docs Labs Imaging Clin Hx Tasks Immun. Recalls More

Test, Amelia 02/28/1943 77y F

Target BP TARGETBP 01/18/2021

CARDIO Other CASE MANA 01/17/2021

Target BP TARGETBP 01/17/2021

Target BP TARGETBP 01/17/2021

JTCHC - Advance Directive RXS 05/24/2018

JTCHC - Consent for Treatment RXS 05/24/2018

JTCHC - Financial Information RXS 05/24/2018

JTCHC - Financial Responsibility RXS 05/24/2018

JTCHC - HIPAA Consent RXS 05/24/2018

JTCHC - No Show Agreement RXS 05/24/2018

JTCHC - Notice of Privacy Practice RXS 05/24/2018

JTCHC - Patient Bill of Rights RXS 05/24/2018

JTCHC - Patient Registration RXS 05/24/2018

JTCHC - Preferred Pharmacy RXS 05/24/2018

SmartViewMD.com + BelleiT.net File C:/Users/local_jjlawrence/INetCache/icatalog1taf60272463834.html

Date	Device	Value	Provider
1/16/2021, 7:47:11 AM	Fingertip Pulse Oximeter	PR: 96 bpm (Pulse Rate) PI: 95 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Fingertip Pulse Oximeter	SpO2: 85 % (Oxygen Saturation) PR: 84 bpm (Pulse Rate) PI: 83 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Fingertip Pulse Oximeter	SpO2: 91 % (Oxygen Saturation) PR: 92 bpm (Pulse Rate) PI: 93 % (Perfusion Index)	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Blood Glucose Meter	Glucose: 71 mg/DL	Dr. Joycelyn Lawrence, MD
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1/17/2021, 12:28:30 PM	Blood Glucose Meter	Glucose: 90 mg/DL	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Blood Glucose Meter	Glucose: 86 mg/DL	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Peak Flow Meter	Peak Flow: 72 l/min	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Peak Flow Meter	Peak Flow: 92 l/min	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Peak Flow Meter	Peak Flow: 89 l/min	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Peak Flow Meter	Peak Flow: 87 l/min	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Continuous Glucose Monitor	Glucose: 70 mg/DL	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Continuous Glucose Monitor	Glucose: 94 mg/DL	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Continuous Glucose Monitor	Glucose: 91 mg/DL	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Continuous Glucose Monitor	Glucose: 85 mg/DL	Dr. Joycelyn Lawrence, MD
1/18/2021, 11:44:24 AM	Blood Pressure Monitor	Upper: 73 mm Hg (Systolic) Lower: 74 mm Hg (Diastolic) Pulse: 75 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/16/2021, 7:47:11 AM	Blood Pressure Monitor	Upper: 100 mm Hg (Systolic) Lower: 99 mm Hg (Diastolic) Pulse: 98 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/17/2021, 12:28:30 PM	Blood Pressure Monitor	Upper: 88 mm Hg (Systolic) Lower: 87 mm Hg (Diastolic) Pulse: 86 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD
1/15/2021, 6:04:37 AM	Blood Pressure Monitor	Upper: 88 mm Hg (Systolic) Lower: 89 mm Hg (Diastolic) Pulse: 90 bpm (Pulse Rate)	Dr. Joycelyn Lawrence, MD

**FOLLOWING TUTORIAL PAGES
WILL BE EITHER
A VIDEO,
ONLINE PC,
OR
SMARTPHONE TRAINING**



REPORTS AND CHARTS





PROCEDURAL AND ADMINISTRATIVE





ADMINISTRATIVE SECURITY AND PROCEDURAL REQUIREMENTS

- 1. Provider Administration, initially, must provide Approved list of Authorized Providers**
- 2. All Providers on initial list will not be required to follow steps 4 - 6**
- 3. Provider Administration can assign, in writing, an “Add and Approve List” Coordinator(s)**
- 4. Provider Must Register, Confirm Email, Await Approval**
- 5. Notification will be sent from BelleIT for approved SmartViewMD access**
- 6. Provider will be required to reset their Password**
- 7. All Providers will begin receiving weekly DSM emails to screen and attach to EHR**
- 8. All Providers will have immediate access to their Patient portal to view patient information**
- 9. HR to provide written notification to BelleIT of terminated employees upon exit interview**



ADMINISTRATIVE SECURITY AND PROCEDURAL REQUIREMENTS

- 10. Provider Administration should assign a coordinator to assist new patients with application instructions and medical device use**
- 11. Patients to call BelleIT customer service number with software issues or any issues after coordinator training at normal business hours posted on the SmartView MD webpage**
- 12. Assigned administrative coordinator should contact Belle IT, in writing, of any patient that requires removal from SmartView MD**
- 13. Provider software issues or questions that arise may contact the BelleIT Office number on our SmartView MD webpage for immediate assistance**
- 14. Provider Administration (CEO, CMO) will have view of ALL SmartView MD enrolled patients in their Provider Portal view**
- 15. Grant related Custom Graphs and unlimited software upgrades can be added, within the initial 3 year window of SmartViewMD purchase and only for Tier 3 customers**

**THE END
OF THE
VIRTUAL SmartView MD
COURSE**