



Product Catalog



ForaCare, Inc. | Toll free: 1-888-307-8188 | www.foracare.com



ForaCare[®] INC.

The single unwavering goal of all FORA[®] technologies is to lead to better health outcomes.

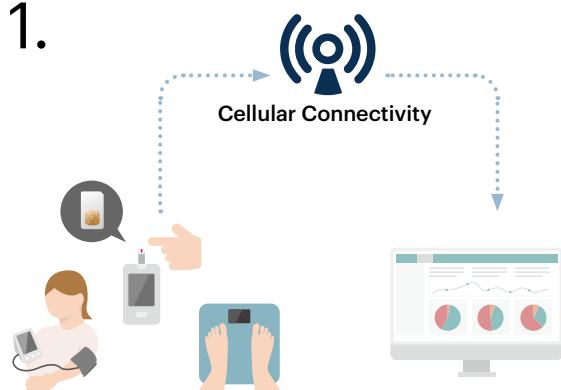
Based in Moorpark, California, ForaCare, Inc. is a technology company dedicated to the design and development of products for chronic disease management. The aim of ForaCare Inc. is to complete the cycle of chronic disease management by combining innovative technologies and clinical applications. We embrace modern technologies to focus on diabetes, hypertension, and COPD management among other disease states.

FORA[®] products are FDA approved and provide a reliable and accurate means to collect chronic disease monitoring information, and information technology platforms for effective data management. Our latest cellular connected technology allows for hassle-free, easy to onboard patients and access to biometric data remotely in real-time. Healthcare professionals can use this information to proactively take action, manage patient compliance, and achieve better patient health outcome.

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FORA® Remote Patient Monitoring (RPM) 3 Scenarios

1.



Medical Devices

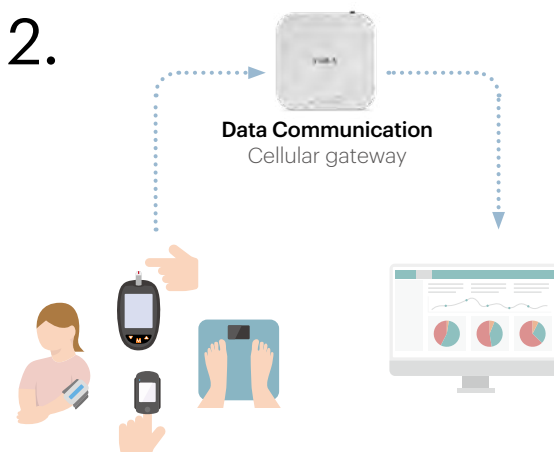
Built-in cellular meters

Software Cloud

24/7 HealthView

- Perfect for Medicare RPM patients, easy to use and upload vitals
- Patients without smartphones or tablets can use cellular technology

2.



Medical Devices

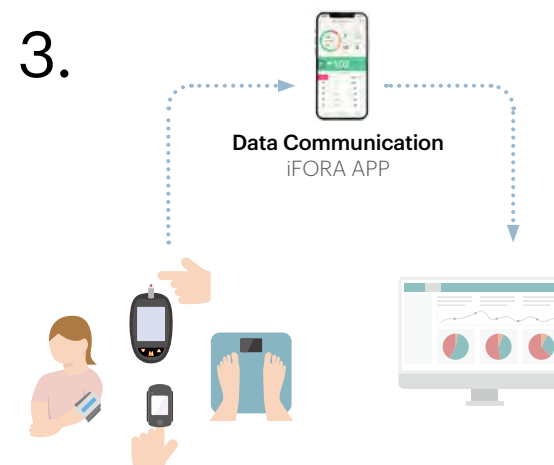
Bluetooth connectivity meters

Software Cloud

24/7 HealthView

- Perfect for Medicare RPM patients, easy to use and upload vitals
- Multiple vitals for CCM or RPM patients

3.



Medical Devices

Bluetooth connectivity meters

Software Cloud

24/7 HealthView

- Perfect for employer's group with tech savvy users
- Multiple vitals for CCM or RPM patients

Readings from multiple devices are automatically transmitted directly to the FORA 24/7 HealthView Telehealth system through the cellular network gateway



For patients with multiple diseases without a smartphone

- Easy to use, simply plug and transmit
- Cellular connectivity
- LED and sound indications
- Supports multi-parameter FORA devices with Bluetooth technology
- Multiple vitals for RPM patients (blood glucose, blood pressure, body weight, thermometer, SpO₂)

iFORA APP fit right into your active lifestyle



Data communication device iFORA APPs

Readings from multiple devices are automatically transmitted directly to the FORA® 24/7 HealthView Telehealth system through the iFORA APP

FORA® GTel

Multi-Functional Device

The new FORA® GTel Multi-Functional Monitoring System with built-in cellular connectivity is the perfect solution for high-risk diabetic patients.



Two-Way
Messaging Function



Built-in Trend
Analysis

- Cellular connectivity
- Accurate and reliable blood glucose & blood ketone readings
- Built-in trend analysis and logbook
- Two-way messaging function
- Touch screen technology
- Talking function with audible results (English/Spanish/French)
- Stores 1,000 test results
- Before/after meal modes
- Service request button



Why Multi-functional monitoring for blood glucose and blood ketone?

The following people with diabetes should be aware of ketones and the symptoms of Diabetic ketoacidosis (DKA)

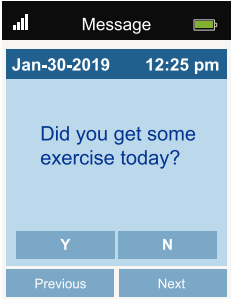
- Anyone dependent on insulin – such as all people with type 1 diabetes
- People with type 2 diabetes that are taking SGLT2 inhibitors

Reference:
NHS. (2020) Diabetic ketoacidosis [Online]. Available <https://www.nhs.uk/conditions/diabetic-ketoacidosis/> (Accessed: 27 July 2021)

Two-Way Messaging

The FORA® GTel is equipped with a two-way message function that provides helpful health tips and reminders.

- Types of messages include: YES/NO questions, multiple-choice questions and alert messages.
- Caregivers can upload and download new messages from the website.
- The GTel will show the latest 10 unread messages.



FORA® Test N'GO Advance Series

Multi-Functional Device (Blood glucose & Ketone Monitoring)



Test N'GO Advance



Test N'GO Advance Voice



Talking Function
(For Test N'GO Advance
Voice only)



Strip Indication Light



Easy Strip Ejection



Multiple Parameters

- Gold Strip Technology for High Accuracy
- Bluetooth connectivity
- LCD backlight
- Tiny blood sample required
- Easy strip ejection
- Strip indication light



Blood Glucose Test Strips

- Tiny sample size: **0.5 µL**
- Quick results: **5 sec.**



Blood Ketone Test Strips

- Tiny sample size: **0.8 µL**
- Quick results: **10 sec.**

Cholesterol Management

FORA Test N'GO Advance Voice Total Cholesterol Test System



Total Cholesterol Test Strips

- Tiny sample size: **3.0 µL**
- Quick results: **60 sec.**

Metabolic Health Monitoring

FORA Test N'GO Advance Voice Lactate Test System



Lactate Test Strips

- Tiny sample size: **0.8 µL**
- Quick results: **5 sec.**

FORA® Premium V10 BLE

Blood Glucose Monitoring System



Bluetooth®



Talking Function



No Coding Required



Less Pain



Quick Test Result



Tiny Blood Sample

- Bluetooth connectivity
- Talking function with audible results (English/Spanish/Chinese)
- No coding required
- Less pain by Alternative Site Testing
- Easy strip ejection
- 4 alarm settings

FORA® TNG Voice

Managing diabetes has never been easier!

The FORA® line of blood glucose meters makes it easy to manage your blood glucose levels with helpful resources like the iFORA app or cellular gateway. Our meters are designed and manufactured to meet every patients' need.



Bluetooth®



Talking Function



LCD Backlight



Easy Strip Ejection

- Bluetooth connectivity
- Talking function with audible results (English/Spanish)
- Easy strip ejection
- LCD backlight
- Less pain by Alternative Site Testing
- Pre and post meal recording
- 4 alarm settings

Specification Table

Multi-Functional Monitoring Devices (Blood Glucose/Ketone)



Specification Table

Bluetooth Connectivity Blood Glucose Monitoring Devices



Product Name	FORA® GTel	FORA® Test N'GO Advance	FORA® Test N'GO Advance Voice	FORA® Premium V10 BLE	FORA® TN'G Voice
Test Item	Blood Glucose/Ketone	Blood Glucose/Ketone	Blood Glucose/Ketone	Blood Glucose	Blood Glucose
Sample Volume (μL)	0.5/0.8	0.5/0.8	0.5/0.8	0.5	0.5
Reaction Time (sec)	5/10	5/10	5/10	5	5
Memory	1000	1000	1000	450	450
Code	Code for Ketone only	Code for Ketone only	Code for Ketone only	-	-
4 Daily Alarm	✓	-	✓	✓	✓
QC Record	✓	✓	✓	-	✓
Meal Record	✓	✓	✓	✓	✓
Voice	English/Spanish/French	-	English/Spanish/Chinese	English/Spanish/Chinese	English/Spanish
Alternative Site Testing (AST)	-	-	-	✓	✓
Ejection	✓	✓	✓	✓	✓
Power Source	Li-Ion Rechargeable Battery	AAA*1	AAA*2	AAA*2	AAA*2
Data Output	Cellular	Bluetooth	Bluetooth	Bluetooth	Bluetooth
Strip Enzyme Type	GDH-FAD (BG) β-hydroxybutyrate Dehydrogenase (Ketone)	GDH-FAD (BG) β-hydroxybutyrate Dehydrogenase (Ketone)	GDH-FAD (BG) β-hydroxybutyrate Dehydrogenase (Ketone)	GOD	GDH-FAD
Strip HCT Improvement	✓	✓	✓	-	-
Dimension (L x W x H)	3.86" x 2.17" x 0.61"	3.54" x 2.16" x 0.71"	3.56" x 2.17" x 0.82"	3.49" x 2.19" x 0.91"	4.11" x 2.28" x 0.91"
Weight without Batteries (lb)	0.14	0.1	0.11	0.11	0.16

Why 2-in-1?

Compared to general population, people with diabetes face to increased risk of cardiovascular disease.

The diabetes patients with hypertension:

- Tripled the high risk of coronary artery disease
- Doubles total mortality and stroke risk, and may be responsible for up to 75% of all cardiovascular disease

Furthermore, hypertension accelerates the progression of diabetic complications including diabetic nephropathy, retinopathy, and the neuropathy.

75%

75% of adults with self-reported diabetes had blood pressure greater than or equal to 130/80 mmHg, or used prescription medications for hypertension.



2-in-1 Diabetic Hypertension Care

With 75% of patients with diabetes also suffering hypertension, the innovative Foracare 2-in-1 devices bring a new convenience to improved patient care. Foracare makes possible efficient monitoring of both blood pressure and blood glucose on the same device, and the advanced IRB and automatic average of triplicate.

FORA D40

The FORA® 2-in-1 Blood Glucose and Blood Pressure monitors provide an accurate and portable solution in ONE device. With convenient features like easy test strip ejector, large memory, and talking functionality, our devices are a clear answer for your needs

Fully Compatible with RPM

With our FORA® D40 series, 2-in-1 devices, patients can easily monitor their blood pressure and blood glucose by themselves or with the help of a caregiver at any place, any time – in an instant. Information can be transmitted to the FORA® TeleHealth System via monitoring system.

FORA® D40g

2-in-1 Monitoring Devices



 Cellular Connectivity



Talking Function



No Coding Required



Less Pain



Strip Ejection

- Cellular connectivity
- Smart Averaging Technology (AVG Mode)
- Irregular Rapid Beat (IRB) technology
- Talking function with audible results (English/Spanish)



FORA® D40d

2-in-1 Monitoring Devices



 Bluetooth®



Talking Function



No Coding Required



Less Pain



Strip Ejection

- Bluetooth connectivity
- Irregular Rapid Beat (IRB) technology
- Smart Averaging Technology (AVG Mode)
- Talking function with audible results (English/Spanish)
- Less pain by Alternative Site Testing



Specification Table

2-in-1 Blood Pressure Plus
Blood Glucose Monitoring Meters



Product Name	FORA® D40d	FORA® D40g
Test Item	Blood Pressure/Blood Glucose	Blood Pressure/Blood Glucose
Accuracy of Pressure	±3mmHg or ±2% of reading	±3mmHg or ±2% of reading
Accuracy of Heart Rate	±4% of reading	±4% of reading
BP Measuring Unit	mmHg	mmHg
IRB Detection	✓	✓
AVG Function	✓	✓
Auscultatory Mode	-	-
Memory	864	864
Talking Function	English/Spanish	English/Spanish
Power Source	1. AA*4 Alkaline Batteries 2. External DC 6V	1. Li-Ion Rechargeable Battery 2. External DC 6V
Data Output	Bluetooth	Cellular
Dimension (L x W x H)	5.78" x 4.13" x 3.15" (w/o Cuff)	5.78" x 4.13" x 3.15" (w/o Cuff)
Weight without Batteries (lb)	1.10	1.10
Sample Volume (μL)	0.5	0.5
Reaction Time (sec.)	5	5

Hypertension Care

Better Blood Pressure Management at Home

Measuring and recording blood pressure at home helps patients and doctors track changes in blood pressure over periods of time. Several noteworthy studies have demonstrated that taking isolated office blood pressure is not sufficient. Home measurement to supplement medical office measurement allows medical professionals to more accurately assess a patient's blood pressure and response to medication.

FORA® P20b

Blood Pressure Meters



 **Bluetooth®**



Talking Function



400 Result Memory



4 User Capability

- Bluetooth connectivity
- Talking function with audible results (English/Spanish)
- Smart Averaging Technology (AVG Mode)
- Irregular Rapid Beat (IRB) technology
- Auscultatory measurement
- Stores 400 test results
- 4 user capability



FORA® TNG BP

Blood Pressure Meters



 **Bluetooth®**



Smart Averaging
Technology



LCD Backlight

- Bluetooth connectivity
- One-touch operation, Easy-to-use
- Oscillometric measuring method
- Stores 200 test results
- Control meter from iFORA BP App
- LCD backlight



FORA® P30Plus

Blood Pressure Meters Cable Connectivity

Auscultatory
MeasurementSmart Averaging
Technology

- Smart Averaging Technology (AVG Mode)
- Irregular Rapid Beat (IRB) technology
- Auscultatory measurement



Specification Table

Blood Pressure Monitoring Meters



Product Name	FORA® TN'G BP	FORA® P20b	FORA® P30Plus
Accuracy of Pressure	±3mmHg or ±2% of reading	±3mmHg or ±2% of reading	±3mmHg or ±2% of reading
Accuracy of Heart Rate	±4% of reading	±4% of reading	±4% of reading
BP Measuring Unit	mmHg	mmHg / Kpa	mmHg
IRB Detection	✓	✓	✓
AVG Function	✓	✓	✓
Auscultatory Mode	-	✓	✓
Memory	200	400	600
Talking Function	-	English/Spanish	-
Power Source	AAA*4	1. AA*4 2. DC Adapter	1. AA*4 2. 6V DC Adaptor
Data Output	Bluetooth	Bluetooth	RS232
Dimension (L x W x H)	5.71" x 2.54" x 1.17"	5.98" x 3.74" x 2.17"	6.30" x 3.74" x 2.62"
Weight without Batteries (lb)	0.53	0.62	0.88

Weight Management

Stay healthy when you work from home Get up and go

Achieving a healthy weight can help you control your cholesterol, blood pressure and blood sugar. It might also help you prevent weight-related diseases, such as heart disease, diabetes, arthritis and some cancers.

ForaCare presents a full circle of self-care from home, consist of self-monitoring, diet control, exercise plan and medication optimization. Users can now transmit the latest body weight or BMI results to the care provider, achieving a better monitoring with informed healthcare advices.



Test N' GO Scale Mobile



- Cellular connectivity
- Wide platform
- BMI measurement
- Large LCD display
- Supports up to 550 lbs
- Low profile
- Talking function with audible results (English/Spanish/French)
- Auto ON/OFF
- Up to 5 user profiles

TN'G Scale 550

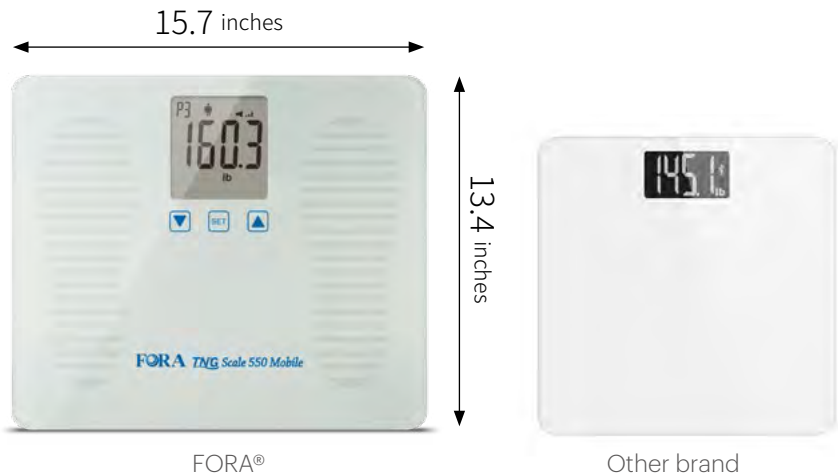


- Bluetooth connectivity
- Wide platform
- BMI measurement
- Large LCD display
- Supports up to 550 lbs
- Low profile
- Talking function with audible results (English/Spanish/French)
- Auto ON/OFF
- Up to 5 user profiles

Our professional grade weight scales are equipped to handle the most demanding of medical offices, and intuitive enough for home use. Our sleek and beautiful scales are made with tempered glass, are wider than a typical retail, and are set lower to the ground for more comfortable stance and better balance. All scales include high-tech features like Bluetooth or cellular connectivity and speaking functionality in multiple languages.

Perfect for all Foot Sizes

Professional grade scale, frequently demanded by medical offices, measuring about 30% wider than ordinary scales and lying lower to the ground, allowing for a comfortable step for better balance.



FORA® IR20b

Thermometers



LCD Backlight



Fever Indicator



10 Result Memory

- Quick & accurate results
- Fever indicator
- Automatic probe cover ejection and detection
- Stores 10 test results
- Bluetooth connectivity
- LCD backlight
- One-touch operation, Easy-to-use



FORA IR20b Ear thermometer series, with its Advanced Infrared Technology, provide hospital-grade ear temperature measurements with a quick result in only 1 second. The ear thermometer comes with probe covers for a more hygienic process. Besides, it features LCD backlight, fever alert, and data connection. FORA IR20b is the best option for professionals and end-users.

Remote Patient Monitoring Using the ForaCare Solution

Provider can improve patient's health and reduce the risk of an ER or hospital admission using the FORA IR20b Ear Thermometer, the iFORA APPs, Cellular Gateway and our 24/7 HealthView TeleHealth system. The ForaCare solution enables ongoing care which may result in increased patient self-management and overall better health outcomes.

FORA® IR42

Thermometers

Non-Connectivity



Advanced Infrared
Non-Contact
Technology



Fever Indicator



One Touch



30 Result Memory

- LCD backlight
- Quick & accurate results
- Fever indicator
- Advanced infrared non-contacted technology
- Stores 30 test results
- One-touch operation, Easy-to-use



High Accuracy with Advanced Infrared Non-Contact Technology

The FORA IR42 Non-Contact Forehead Thermometer is the perfect thermometer for the whole family with its three mode feature, make it simple to switch between adult, child, and surface measurements.

Respiratory Care

ForaCare lead COPD Patients a easy and healthy life.....

As a patient's COPD stage diagnosis advances, symptoms get worse. When a patient is diagnosed with stage four or very severe COPD, many people have trouble getting enough oxygen. Thus, measuring blood oxygen at home and recording the readings will help the patient and the doctor to track any changes over early detect any situation. With FORA Bluetooth Pulse Oximeter it will track and record accurate blood oxygen, pulse rate and provide sleep test. Besides, any people living with COPD or respiratory condition may use a nebulizer to administer medication directly and quickly to the lungs. ForaCare Inc. provides easy-to-use and compact nebulizers for patients to maintain normal and healthy life.

TN'G SpO₂ Pulse Oximeter



One Touch



Rubber Sensor



Screen Rotation



- Screen rotation
- Bluetooth connectivity
- One-touch operation, Easy-to-use
- Comfortable rubber finger sensor
- LCD backlight
- Access to iFORA App
- Monitor blood oxygen and pulse rate at the same time
- Breathe frequency (App)
- Sleep analysis (App)

The FORA SpO₂ pulse oximeter is a quick and efficient meter for monitoring oxygen levels and heart beats per minute. An easy one-touch button turns the device on and off along with rotating the large LCD screen. The comfortable rubber finger sensor makes it easy to wear for long periods of time as the device continually measures pulse oxygen and beat, which can also provide sleep tests and improve medication adherence.

Comprehensive Telehealth ForaCare Solution

Physicians can monitor patients with COPD respiratory conditions by utilizing FORA SpO₂ pulse oximeter, iFORA APP, Cellular Gateway and our 24/7 HealthView TeleHealth system. Besides, with this small pulse oximeter, sleep reports and Heart Rate Variability analysis can be produced. Thus, the ForaCare solution could help physicians to diagnosis physical illness, disease risks and help improve health conditions.

SootheNeb

Nebulizers



Efficient Delivery



One Touch



Easy to Carry



Silent

NBL100 Mesh Nebulizer

- Ultrasonic mesh technology
- Efficient delivery, superior medication
- Silent and low power consumption
- One-touch operation, Easy-to-use
- Easy to carry, compact
- Easy to clean

NBL200 Compressor Nebulizer

- Easy to carry, compact
- Small nebulization particle size of 5 microns
- Silent with 55 dBA quiet operation
- Short treatment duration
- A/C adapter power source



 **Bluetooth®**

(for NBL300b)

 **Cellular Connectivity**

(for NBL300g)



Efficient Delivery



One Touch



Easy to Carry



Instant Data Upload

NBL300b/NBL300g Compressor Nebulizer

- Efficient medication delivery
- Simple operation
- Portable
- Supports TeleHealth
- Easy to clean
- Connectivity: Bluetooth (NBL300b only)/Cellular (NBL300g only)

Professional Devices

ForaCare, Inc. provides more than home monitors. We are also a go-to provide for accurate, portable and customizable professional solution that fit your clinical needs.

FORA[®] MD Blood Glucose Monitoring System



- Bluetooth connectivity
- Accurate GDH-FAD strip chemistry
- No interference from maltose & galactose
- Talking function with audible results (English/Spanish)
- No coding required
- One-touch operation, Easy-to-use
- Identifies HCT and Adjusts Blood Glucose Results
- Stores 1,000 test results



FORA[®] D40 Pro

2-in-1 Blood Pressure Plus Blood Glucose Monitoring System



- Bluetooth connectivity
- Professional grade device with durable motor
- 2-in-1 device with blood pressure blood glucose measurements
- Multiple size arm cuff options
- Irregular Rapid Beat (IRB) technology



FORA® VSM100 Pro

Vital Signs Monitor



ForaCare's vital signs professional devices provide caregivers with comprehensive and affordable solutions for their monitoring needs.

- Five vitals: blood pressure, blood glucose, body temperature, SpO2 & ECG
- Automatic cycle model for NIBP measurement
- GDH strip technology for blood glucose measurement
- Built-in USB port for device configuration
- Built-in SD card reader for measurement storage
- 7" TFT color LCD touch screen
- 2 communication options (Bluetooth or Wi-Fi)
- Patient & Operator ID's are recorded via the barcode scanner

FORA A1C100 Hemoglobin A1c Analyzer

POC Glycated Hemoglobin (HbA1C) Analyzer



Easy Operation Process



The FORA A1C100 is a fully automatic Hemoglobin A1c Analyzer with an easy 3-step operation process. This small and easy-to-carry analyzer requires no pretreatment or pipetting, which reduces the chance for human error and the cartridge allows for zero clinical liquid waste.

Tiny sample volume (<0.2μl)

- Painless blood collection procedure
- No clinical liquid waste

All-in-one analyzer

- Embedded thermal printer
- Stores up to 10,000 results

Simple operation

- Graphical user interface
- Built-in tutorial
- Fully automatic 3-step operation
- No pretreatment; no pipetting required
- Easy to carry

Mobile Care Station

The FORA Mobile Care Station with PointClickCare (PCC) integration enables you to take patient's vitals wirelessly and immediately transmits data to the EHR via the iFORA CS (PCC) app.

ERROR REDUCTION

Fewer manual entries by facility personnel- Reduces opportunity for human error.

SCALABILITY

Choose only vital signs devices that you need to control facility's device costs.

TIME SAVING

Collected Vital Signs measurements automatically populate into PointClickCare EHR- Eliminate the need to manually enter measurements into PointClickCare EHR and reduce personnel costs.

HIPAA COMPLIANT

Complex encryption and authentication measures meet or exceed all HIPAA requirements- FORA Mobile Care Station solution potentially reduces your overall HIPAA violation exposure.

ADVANCES MEDICAL DEVICES

Unique FORA 2-in-1 D40 Pro device offers both blood pressure and blood glucose monitoring solutions in one device- Eliminate the need to buy two separate devices thereby reducing your cost.

Seamless Connectivity and Communication

The FORA Mobile Care Station with PointClickCare (PCC) integration enables you to take patient's vitals wirelessly and immediately transmits data to the EHR via the iFORA CS (PCC) app.



- One time setup
- Lightweight and portable
- Seamless Bluetooth connection with FORA medical devices means no errors in reporting
- Qualify the readings before uploading to the PointClickCare dashboard
- Data sent directly to EHR

Compatible Devices



24/7 HEALTHVIEW

FORA's HIPAA compliant 24/7 HealthView System provides tools that empower healthcare professionals and caregivers to remotely monitor their patients' health conditions. The system supports various measurement data uploads which include: blood glucose, blood pressure, temperature, blood oxygen and weight control. Patients' test results are sent via cellular connection, gateway or mobile app to the 24/7 HealthView cloud.

FORA 24/7 HealthView
Fora US Demo 1

Group Profile Setting

Group ID: 00001

*Group Title: Fora US Demo 1

*Full Name of Group: Fora US Demo 1

Address: [Empty Field]

FORA 24/7 HealthView
Fora US Demo 1

Table 1: Daily Readings

Patient ID	Status	Measurement ID	Measurement Date	Category	Status	Upload Date Time
0001	Normal	0000000000000000	2021-11-01 10:00	Glucose	Normal	2021-11-01 10:00
0001	Normal	0000000000000000	2021-11-01 10:00	Glucose	Normal	2021-11-01 10:00



Multi-Level Access

You can set up multi-level access permissions based on patient groupings.



Billing Support

You can set up multi-level access permissions based on patient groupings.



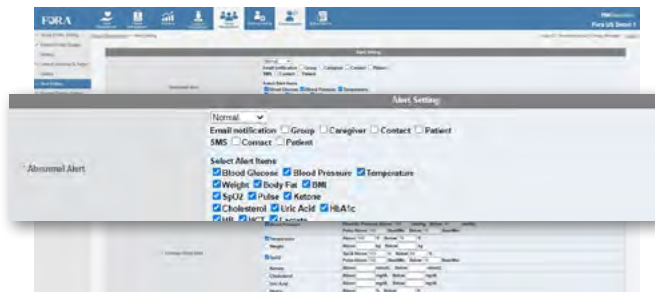
Flexible Report

The system provides multiple online and printable reports with built-in charts.



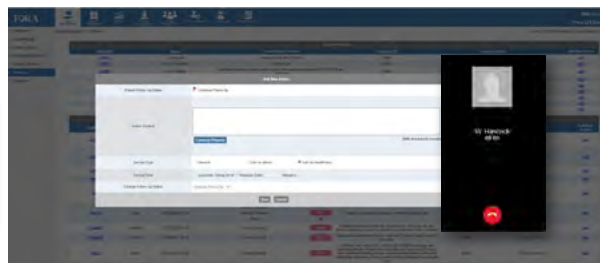
24/7 HEALTHVIEW

The FORA® 24/7 HealthView Telehealth System offers real-time data access and essential tools to support every step of RPM services—including engagement, review, alerts, interaction, and reporting.



Customized Alerts

The system delivers configurable, targeted alerts to keep you informed in a timely manner.



Interactive Feature

You are able to engage with the patient via phone, text messages or emails through our system to your patients.



HIPPA Secure

The 24/7 HealthView platform ensures a private and secure environment, backed by ISO 27001 certification and HIPAA compliance.

ForaCare Global Locations:

● **ForaCare Technology
Canada, Inc.**
Richmond, BC, Canada

● **ForaCare Texas, Inc.**
Houston, TX, USA

● **ForaCare, Inc.**
Moorpark, CA, USA

● **ForaCare Suisse AG**
St. Gallen, Switzerland

● **ForaCare, Inc., China**
Suzhou, Jiangsu, China

● **ForaCare Japan**
Tokyo, Japan

● **ForaCare Taiwan
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Request a demo today:

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