# On·Call®

Smart Diabetes
Management starts
with On Call



# About ACON Laboratories

A global, awarding winning manufacturer, has proudly built its reputation in the medical device industry as a strategic partner for some the largest companies worldwide. At the core of our organization resides our adage, "YourTrustedPartner".

Our goal is to make positive health impact more accessible to the millions of people around the world that use our products. ACON found initial success by revolutionizing the lateral flow industry, becoming a market front-runner



Hangzhou, China

in the in vitro diagnostics industry. Since then, we have increased our point-of-care product portfolio to include diabetes care, urinalysis, lipid panel, hemoglobin, and dry chemistry tests. Our manufacturing campus in Hangzhou, China is recognized as a state-of-the-art facility for its manufacturing operation and production of industry-leading products. For three consecutive years, it was recognized by Forbes China Top 100. Today, ACON supplies over 1 billion products monthly across 150+ countries.



San Diego, California USA

# ACON Family of Brands

## CentriVet®

CentriVet is a family of products dedicated to the well-being of our animal friends, large and small. Stemming from years of experience in the medical device arena, our product offering includes a dual Ketone/Glucose meter, as well as urine reagent test strips.

# Foresight<sup>®</sup>

Forsight ELISA and Allergen test kits simplify common immunoassays to enhance lab efficiency.

# Healthy Me<sup>™</sup>

The HealthyMe brand includes The HealthyMe Urinary Tract Infection (UTI) reagent strips.

## Mission<sup>®</sup>

Mission brand clinical chemistry products include urine analyzers and urine reagent strips used in small labs and physician offices, and handheld point of care meters for convenient hemoglobin, lipid panel and coagulation testing.

# On Call®

At its core, the On Call<sup>®</sup> Diabetes Care brand is committed to the health of our customers. Carefully designed for accuracy, reliability and ease of use, the On Call<sup>®</sup> family of blood glucose monitoring systems has been chosen by millions of patients and healthcare providers worldwide.

ACON On Call<sup>®</sup> Family: Sure, Sure Sync, Extra, Extra Mobile, Care Alliance, Vivid, Sharp, GK Dual and Plus II.

# About On Call



# On·Call® Key product features



#### **Strip Ejector**

Allows the safe disposal of used test strips without contact.



#### Meter Backlight and Strip Port Light

Allows to test in dark environments and aids the visually impaired to read the display clearly.



#### Hypo, Hyper and Ketone Alerts

Alerts users to preset levels and reminds users to take the necessary actions.



#### **Test Reminders**

Maintain regular testing and insulin therapy routines on schedule.



#### Meal Markers

Easily monitor before and after meal results.



#### **Data Averaging**

Allows for quick access to trends in blood glucose levels.



#### **Data Management**

On Call Diabetes Management Software available via USB cable connected from meter to a PC.



#### On Call Bluetooth Adaptor

Allows users to wirelessly transmit glucose results to the On Call Anywhere App\*\*

\*\*On Call Anywhere App is for use with iOS devices only



#### **Bluetooth Integrated**

This meter has integrated Bluetooth technology and does not require an adaptor or cable.



#### On Call Care Alliance

A Remote Patient Monitoring System that allows users to have a team of individuals wirelessly access blood glucose data including results and trends through the On Call Care Alliance Web Portal or the On Call Care Alliance App for iOS and Android.

# En ISO 15197:2015

ISO 15197 is the International Standard that specifies requirements for in vitro blood glucose monitoring systems for self-testing in managing diabetes mellitus. All of the On Call meters meet the new ISO 15197:2015 standard shown below\*

En ISO 15197:2015 (new)

95% of measured glucose values should fall within either  $\pm$  0.83 mmol/L (15  $\pm$  mg/dL) of standard measurement procedure (YSI) at glucose concentrations < 5.55 mmol/L (< 100 mg/dL) or within  $\pm$  15% of glucose concentrations  $\geq$  5.55 mmol/L ( $\geq$  100 mg/dL).

**ISO** 15197:2003 **(previous)** 

ISO 15197:2003 (previous): 95% of measured glucose values should fall within either  $\pm$  0.83 mmol/L (15  $\pm$  mg/dL) of standard measurement procedure (YSI) at glucose concentrations < 4.2 mmol/L (< 75 mg/dL) or within  $\pm$  15% of glucose concentrations  $\geq$  4.2 mmol/L ( $\geq$  75 mg/dL).

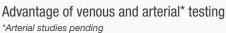
# Results you can trust from a meter designed for performance.

Built with industry leading specs, the On Call Sure platform is equipped to handle the demands of professional channels.





# GDH-FAD Enzyme





Wide Hematocrit Range



# On Call Sure

#### **SPECIFICATIONS & FEATURES**

- 0.6 uL Sample Size
- Results in 5 seconds
- 10 70% HCT Range
- GDH-FAD Enzyme offers advantage of venous blood testing and is validated for neonatal testing
- Auto-coding
- Active HCT Correction
- Individually foil wrapped strips
- Large, easy-view display















# On Call Sure Sync

#### **SPECIFICATIONS & FEATURES**

- Integrated Bluetooth for use with On Call Care Alliance
- 0.6 uL Sample Size
- Results in 5 seconds
- 10 70% HCT Range
- GDH-FAD Enzyme
- Auto-coding
- Active HCT Correction
- Individually foil wrapped strips
- Large, easy-view display

















# On Call Care Alliance

# Real-time connection to diabetes patients at your fingertips

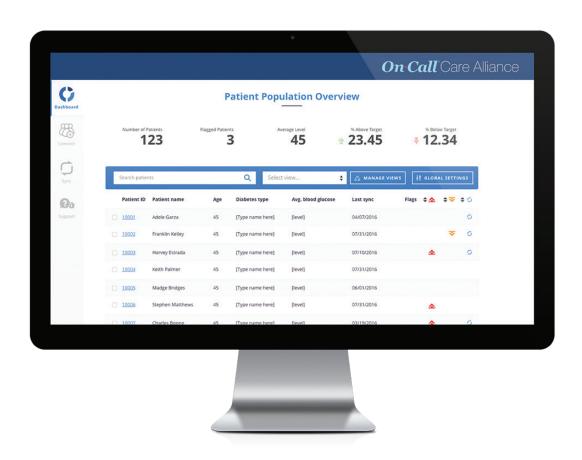




Receive alerts for customized events in each patient's glucose history



Pinpoint problematic trends and patients requiring treatment adjustments



# **Remote Patient Monitoring**

Technology allowing healthcare providers to monitor patients outside of a clinical setting has the potential to improve diabetes outcomes. The On Call® Care Alliance allows healthcare providers and care teams to track, manage, and engage patients remotely.

# **Start Engaging Simply & Securely**



All data is stored securely on a HIPAA-compliant server



Patient glucose data can be added in-office or from home



**Compatible** with On Call<sup>®</sup> Sure and Extra Platforms

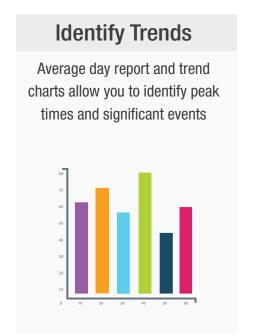


Data is uploaded to the cloud through mobile and PC applications and is accessible on any connected device

# Secure data syncing and intuitive reporting

Add data to the web portal using a USB data cable either in the doctor's office or from home. Or add data to the mobile app using the On Call® Bluetooth Adapter. Care Alliance makes it simple to maintain clear communication on diabetes management.

# Stay on Track Patients can track glucose levels against the target goals set by a physician





# Test. Track. Secure sharing.

Real-time remote diabetes patient monitoring at your fingertips.



# Download On Call Care Alliance

app and start testing now!





# On Call Extra Platform

# Where accuracy meets simplicity.

Small sample size, bold view display, and enhanced data capability all make the On Call Extra platform one of the most **versatile testing platforms** on the market today.



Clinically Proven Accuracy



Less Blood, Less Pain



Bluetooth Connectivity
Simplified connectivity via
Bluetooth®



Wide Hematocrit Range



# On Call Extra

#### **SPECIFICATIONS & FEATURES**

- 0.4 μL Sample size
- Results in 4 seconds
- 25 60% Hematocrit Range
- Auto-coding
- GOD Enzyme, no interference from maltose, galactose, etc.
- 300 test memory
- Individually foil wrapped test strips

















#### On Call Extra Mobile

#### **SPECIFICATIONS & FEATURES**

- Integrated Bluetooth for use with On Call Care Alliance
- 0.4 uL Sample Size
- Results in 4 seconds
- 25 60% HCT Range
- GOD Enzyme with no interference from maltose, galactose, etc.
- Auto-coding
- 500 test memory
- Individually foil wrapped strips















# On Call Vivid Platform

# On Call Vivid

#### **SPECIFICATIONS & FEATURES**

- 0.8 uL Sample Size
- Results in 5 seconds
- 15 70% HCT Range
- GOD Enzyme with no interference from maltose, galactose, etc.
- Auto-coding
- 500 test memory
- Individually foil wrapped strips
- Strip port and screen light



















# On Call Legacy Platform



#### On Call Plus II

#### **SPECIFICATIONS & FEATURES**

- 0.5 µL Sample size
- Results in 5 seconds
- 30 55% Hematocrit Range
- GOD Enzyme, no interference from maltose, galactose, etc.
- 300 test memory
- Individually foil wrapped test strips







# On Call **Sharp SPECIFICATIONS & FEATURES**

- 0.8 µL Sample size
- Results in 5 seconds
- 10 70% Hematocrit Range
- Auto-coding
- GDH-FAD Enzyme, offers advantage of Venous and Arterial blood testing
- 500 test memory
- Individually foil wrapped test strips
- Validated for neonatal testing

















# On Call GK Dual

#### **SPECIFICATIONS & FEATURES**

#### **MEASURING KETONE:**

- 1.2 µL Sample size
- Results in 10 seconds
- 20 70% Hematocrit Range

#### **MEASURING GLUCOSE:**

- Compatible with On Call Chosen test strips
- 0.8 µL Sample size
- Results in 5 seconds













# International / Europe On Call Family

# Accuracy, Reliability and Ease of Use.

Blood Glucose Monitoring Systems that have been chosen by millions of patients and healthcare providers around the globe.







On Call **Sure** 

On Call Sure Sync

On Call Extra



On Call Extra Mobile



On Call Vivid



On Call Plus II



On Call Sharp



On Call **GK Dual** 

ACON works strategically to produce high quality medical products that meet and exceed the customers exacting quality expectations.

We are committed to continuously monitoring our quality systems to ensure their effectiveness and compliance to all applicable regulatory and quality requirements. Exceeding customer expectations and maintaining customer loyalty are our top priorities.

ACON LABORATORIES, INC.

# Your **Trusted** Partner



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