

Viewics LabOPS™ POC

POC Analytics at Your Service

There are times when managing your point-of-care service seems impossible. You have the daunting task of educating and training staff while investigating numerous issues stemming from multiple POC devices. You also have to deal with providing meaningful ways to interpret the large datasets constantly flowing from these devices. Although you continuously over-deliver on results daily, is there a way to work smarter and not harder?

LabOPS POC is Roche's adaptation to the evolution of point-of-care services. LabOPS POC provides point-of-care coordinators and lab directors with an effective way to identify, review, and track key trends relating to device management and operator performance issues within healthcare facilities.

Achieve greater impact with Viewics LabOPS POC



Productivity

Identify trends to better optimize your service and prepare for future demands



Issues Reduction

Detect and prevent future issues caused by devices or operators



Targeted Management

Discover resource mismanagement and identify cost savings

Actionable Insights by LabOPS POC, powered by Viewics Platform



cobas[®] infinity POC provides a rich set of data that enables LabOPS POC to create actionable insights.

Why cobas® infinity POC

cobas® infinity POC solution gives point-of-care coordinators an open connectivity software that aids in the day-to-day management of POC services within a healthcare facility. This data management system (DMS) integrates with over 100 point-ofcare devices (Roche and non-Roche) and with the hospital and laboratory information systems including HIS, LIS, HR, LMS and EMR systems.

Why LabOPS POC

LabOPS POC¹ provides point-of-care coordinators with an easier way to track, review, and identify operational trends and challenges starting with the Accu-Chek® Inform II devices. This increased visibility guides the decision-making process toward optimizing device usage, operations, and overall point-of-care service performance in a targeted and efficient manner.

LabOPS POC dashboards offer a variety of key metrics

Glucose Analytics for Accu-Chek® Inform II devices

Overview

Issues Overview

Test Volumes

Issues Per Operator²

your local Roche Sale Team for further details.

Issues Per Device

Issues Per Test

Patient Tests By Device And Location

Reference: 1. This version of LabOPS POC connects Accu-Chek Inform IIs. The other POC devices will be added in future software releases. Reference: 2. The availability of the "Issues Per Operator" Dashboard is subject to legal parameters within specific markets. Consult with

