

CARDIO SERVER

SAME GREAT SYSTEM —
CONVENIENTLY IN THE CLOUD

Simplify cardiopulmonary data management with Cardio Server Cloud. Delivering secure information technology is at the heart of our solution. With Cardio Server Cloud services, you can reduce server requirements, storage, and IT costs. Save your hospital time and resources to focus on delivering high-quality patient care while we focus on the rest.



SECURE DATA MANAGEMENT AND STORAGE



- Proactive system monitoring
- Enhanced cybersecurity, virus and malware protection
- Single-tenancy — one hospital system to a server
- Server hardware and periodic upgrades
- Test environment
- Supports mobile technology — secure access from anywhere

CONSERVE
RESOURCES



- Reduce hospital's IT expenses and footprint
- Reduce server and storage requirements
- Baxter software and security upgrades/patches included
- Third-party software upgrades/patches included
- Backup and disaster recovery included
- Operating budget versus capital budget



DEVICES

Compatible with a range of
Baxter products

MODALITIES

Compatible with twenty-five
modalities, including:

ECG

PFT

HOLTER

STRESS

HOSPITAL INFRASTRUCTURE



VPN

Virtual private network
for encrypted data



CARDIO SERVER CLOUD



ACCESS ANYWHERE

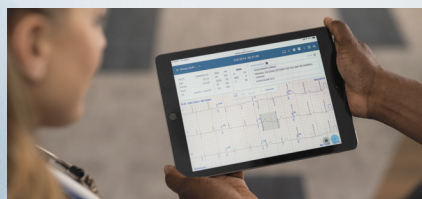
The physician has unlimited access to
edit, review and confirm through the web
application or on **iOS** and **Android** devices
via Cardio Server Mobile.

ONSITE



REMOTE

A Web Application
Firewall (WAF) is required
for offsite access.



Improve your organization's
clinical workflow and manage
multiple diagnostic modalities
with Cardio Server Cloud.

The SaaS model allows users
to access and edit diagnostic
data from virtually anywhere,
with secure encryption
through a VPN in the cloud.

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iOS is a trademark of Cisco Systems Inc. Android is a trademark of Google LLC.

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US-FLC198-230013 V1 05/23