



# EHRDIRECT™ DATA SERVICES

DESIGNED TO GIVE YOU MORE TIME  
TO MANAGE HEART FAILURE PATIENTS

EHRDirect™ Data Services helps you integrate pulmonary artery (PA) pressure remote monitoring data from the Merlin.net™ Patient Care Network (PCN) HF Portal into your existing Electronic Health Record (EHR) system. Now, you can unleash the powerful data from the CardioMEMS™ HF System by providing easy access to it across departments and providers. Our EHRDirect™ Data Services include a specialized Abbott project manager who works actively with your team to build efficient workflows designed for your platform and hospital needs.

## EXAMPLE EHR VISUALIZATION

**Robert Severino**  
Male, 51 yo, 4/24/1973  
MRN: 5144522  
ACCT: 11552549921

Infections: Not Documented  
Isolation: None

Bed: ED-03  
Location: EMERGENCY DEPT WEST  
Arrival Time: 11:03 PM

**! This patient has a CardioMEMS PA Sensor.**

Care Team: Dr. Abbott  
Coverage: BCBS

Allergies: Not on File  
Therapy Plans: None

ACTIVE VISIT:  
Emergency Room Visit  
BP: 136/92  
HR: 93 bpm

CARDIOLOGY IMPLANTS  
CardioMEMS PA Sensor  
Implantable cardioverter  
defibrillator (ICD)

**Summary** | Assessment | Orders | Medications | Notes

**Heart Rate**  
**PA Systolic Pressure**  
**PA Mean Pressure**  
**PA Diastolic Pressure**

CardioMEMS PA Pressure Readings	Most Recent	2024 7/13/24 7:53 am	7/14/24 6:19 am	7/15/24 6:22 am	7/16/24 7:53 am	7/18/24 6:30 am	7/20/24 6:47 am	7/21/24 6:38 am	7/22/24 7:00 am	7/23/24 6:59 am	7/24/24 11:03 pm
PA Systolic	05/22/2024 17										
PA Mean	05/22/2024 28										
PA Diastolic	05/22/2024 15										
Heart Rate	07/24/2024 93	73	80	84	88	79	80	89	93	88	93
PA Systolic	07/24/2024 43	36	31	30	31	34	36	37	40	44	43
PA Mean	07/24/2024 30	21	18	19	16	20	22	24	26	28	30
PA Diastolic	07/24/2024 23	14	12	10	9	13	15	19	19	20	23
Status	07/24/2024 Approved	Approved	Approved	Approved	Approved	Subject	Approved	Approved	Approved	Approved	Approved
Source	07/24/2024 Hospital	Home	Home	Home	Home	Home	Home	Home	Home	Home	Hospital

**CARDIOVASCULAR MEDICATIONS**

Medication	Dose	Frequency	Instructions
Metoprolol Succinate	100 mg	Daily Oral	100 mg Daily Oral
Furosemide	Take 1 tablet BID by mouth (80 mg Tab)		Take 1 tablet BID by mouth (80 mg Tab)   Take 1 tablet BID by mouth (40 mg Tab)
Losartan Potassium	25 mg	Daily Oral	25 mg Daily Oral
Jardiance	10 mg	Daily Oral	10 mg Daily Oral

**LABS**

WBC	HEMOGLOBIN	HEMATOCRIT	NR
06/13/24	7.66	13.8*	42
06/13/24			1.1

**CHEMISTRY**

SODIUM	POTASSIUM	CHLORIDE	CREATINE	GLUCOSE
06/13/24	138	06/13/24	4.3	06/13/24
06/13/24	108	06/13/24	1.84*	06/13/24
06/13/24	84			

**LAST ECHO**

Last Echo	Final Result
04/06/2024	43
04/06/2024	6.4

**Graphical trend view of PA pressure readings**

**PA pressure readings with PA pressure goal and thresholds**

**Medications from EHR**

**Relevant labs and other tests from EHR**

Disclaimer: This example is illustrative of third-party system capabilities derived from Abbott customer experiences with third-party clinical systems (e.g. Electronic Health Records). It does not represent an Abbott product or product managed by Abbott. It is the customer's responsibility to approve all medical criteria and parameters. Abbott does not endorse, and specifically disclaims any responsibility for, the development, selection, or use of any medical criteria or parameters.

# EMPOWER YOUR ENTIRE HEALTHCARE TEAM

## GIVE THEM ACCESS TO:

### AN INTEGRATED VIEW

The latest Merlin.net PCN HF Portal data will be transferred in near real-time to the EHR, allowing it to be reviewed alongside medications, lab tests, and other chart data. EHR visualizations can help transform data into insights, optimizing patient management using existing EHR tools and features.

### SERVICE & EXPERTISE

Abbott provides specialized project management with technical expertise and resource alignment. Managing the timeline and working with IT, Abbott project managers ensure integration is completed on time utilizing minimal IT and staff resources for a successful implementation.

### STREAMLINE WORKFLOWS

Improve EHR workflow efficiencies by automating administrative tasks. By reducing manual entries and data duplication over multiple platforms, this can assist in greater staff satisfaction and help reduce medical transcription errors. EHR data automation can also support a smoother billing and documentation process.

### COORDINATE CARE

Broaden data access across care teams and specialties with PA pressure data inside the EHR. Engage more clinicians across the patient journey in providing coordinated and standardized care for heart failure patients.



All of this helps unlock more time for your team to focus on patient care.

Discover a better workflow experience for your entire healthcare team. Contact your Abbott Representative for information on EHRDirect™ Data Services today.

Rx Only

Brief Summary: Prior to using these devices, please review the Instructions for Use for a complete listing of indications, contraindications, warnings, precautions, potential adverse events and directions for use.

CardioMEMS™ HF System Indications and Usage: The CardioMEMS™ HF System is indicated for wirelessly measuring and monitoring pulmonary artery pressure and heart rate in NYHA Class II or III heart failure patients who either have been hospitalized for heart failure in the previous year and/or have elevated natriuretic peptides. The hemodynamic data are used by physicians for heart failure management with the goal of controlling pulmonary artery pressures and reducing heart failure hospitalizations.

CardioMEMS™ HF System Contraindications: The CardioMEMS HF System is contraindicated for patients with an inability to take dual antiplatelet or anticoagulants for one month post implant.

CardioMEMS™ HF System Potential Adverse Events: Potential adverse events associated with the implantation procedure include, but are not limited to, the following: air embolism, allergic reaction, infection, delayed wound healing, arrhythmias, bleeding, hemoptysis, hematoma, nausea, cerebrovascular accident, thrombus, cardiovascular injury, myocardial infarction, death, embolization, thermal burn, cardiac perforation, pneumothorax, thoracic duct injury and hemothorax.

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