

INTRODUCING MTI Telehealth *CAREPORTAL*™

Clinical D	ashboard				MONITORED
Patient List				Filter	୍
Last Name 🕀	First Name	Date of Birth 🥏	Last Measure	ement 🍥	FEV1 Progression
Matthews	Ben	02/03/1947	05/04/14	্	27%
Johnson	Samuel	04/06/1941	05/03/14	o,	22%
Gold	John	05/21/1944	05/01/14	0	17%
Schaefer	Michael	10/22/1958	05/05/14	0	12%
James	Garry	06/06/1943	05/03/14	O,	11%
Veil	Mary	12/19/1952	04/30/14	o,	9%
Martin	Alex	02/14/1957	04/29/14	O,	7%
View					

CarePortal.[™] A comprehensive and customizable cloud-based information portal designed for physicians and healthcare providers.

Remotely monitor, connect, and care for patients via MTI's secure web-based telehealth CarePortal.

- Automatically receive patient's physiologic test and medication data
- Automated rules-based reports and alerts of actionable information for quick triage of patients
- Quickly view trending of historic data provides visibility to preceding and precipitous events
- Connect and communicate with patients, other heath professionals, and patient's caregivers via secure email, SMS, and fax

Developed for:

- Hospitals and Health Systems
- Physician Group Practices
- Home Health Providers

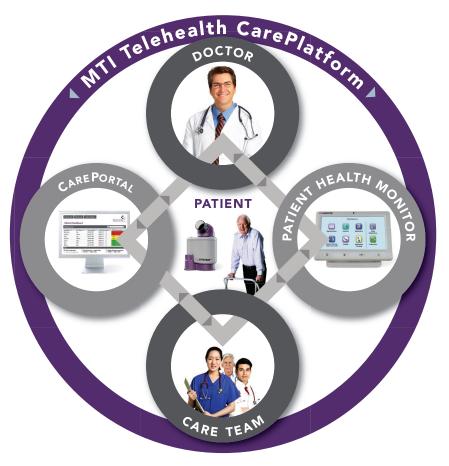
- Accountable Care Organizations (ACOs)
- Senior Care Service Companies
- Assisted Living Facilities



MONITOR. CONNECT. CARE.

Optimize Patient Care and Outcomes

A HIPAA compliant cloud-based platform, the MTI Telehealth *CarePortal*[™] delivers a full suite of time-saving capabilities to remotely monitor, communicate, and care for your patients.



The MTI Telehealth CarePlatform also provides the patient, family members and caregivers with single point access to care information and records.

2Net is a registered trademark of Qualcomm Inc.



For more information:

Email: info@MonitoredRX.com Visit: www.MonitoredRX.com

5940 Venture Dr., Suite C Dublin, OH 43017

Simplified Patient Data Collection

The CarePortal clearly displays patients' physiologic testing results in real time. Using 2Net[®] technology (Qualcomm), Smartphones, or other physiological data collection hubs, like MTI's GoHome[™] Patient Health Monitor, the CarePortal enables the collection and display of most types of physiologic data, regardless of the manufacturer.

Receive subjective assessments through question sets and electronic patient diaries.

Clinical Dashboard for Quick Triage

The *CarePortal's* Clinical Dashboard allows for quick, single-screen monitoring of patient's status. Quickly triage patients based on your specified metrics and receive actionable data alerts to prioritize care. Short and long term trending of historic data provides visibility to preceding and precipitous events.

Automated Rules-Based Alarms and Alerts

Create alarms and alerts for individual patients or patient groups at individualized thresholds to provide actionable notifications. Alarms/Alerts can be sent via email or SMS, and can be assigned to multiple individuals (physician, case manager, nurse, etc.).

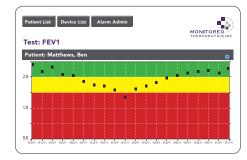
Automated patient reminders to improve treatment adherence, including medication and testing reminders.

Easily Connect and Communicate

Easy and secure bi-directional communication with patients and care team members via email or SMS.

Automatically create customizable patient question and answer sessions or a daily diary for patients; and receive alerts for patient status changes or events.

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Clinical Dashboard					
Patient List				Filter	0
Last Name 💿	First Name 🧕	Date of Birth 💌	Last Measu	rement 💩	FEV1 Progression
Matthews	Ben	02/03/1947	05/04/14	0	27%
Johnson	Samuel	04/06/1941	05/03/14	0	
Gold	John	05/21/1944	05/01/14	0	17%
Schaefer	Michael	10/22/1958	05/05/14	0	12%
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Martin	Alex	02/14/1957	04/29/14	୍	7%
View					
E FEV1 Progress	ion 🗌 Bloo	d Pressure — Target	Value	Weigh	t Change Progression

Patient List Device List Alarm Admin MONITO THERAPEU					
Alert List			Search	٩	
Name 🔵	Assignment 💿	Туре 🔵	Last Alarm 🌒	Active 🌒	
FEV1 Target Value	All Patients	Spirometry	04/14/14	_	
No Data Transfer	All Patients	Data Transfer	04/21/14	_	
BP Target Value	Patient Group	Blood Pressure	04/30/14	~	
SpO2 Value	Patient	SpO2	05/05/14	N	
Blood Glucose	Patient Group	Glucose	04/28/14	~	
Weight Change	Patient Group	Weight	04/26/14	N	
Question Total Score	Patient Group	Questionnaire	04/22/14	~	
PEF Target Value	Patient Group	Spirometry	01/21/14	×	
ECG Alert	Patient	ECG	11/12/13	×	

To: Ben Matt From: Dr. Wi				
Date: 04/28/) p.m.		
How woul the past w		your qu	ality of li	fe during
Select a face f	from the optic	ons below, tl	hen press Se	nd.