

MEDHX CASE STUDY

Memorial Healthcare System Identifies and Avoids **Duplicate Medication Therapies for HFrEF** Patients, Avoiding ADE with Technology

# Introduction

This case study of Memorial Healthcare System is based on a December 2021 survey of MedHx customers by TechValidate, a third-party research service.

"A beta-blocker with mortality benefit was ordered upon discharge for a HFrEF [heart failure with reduced ejection fraction] patient, and the medication was picked up by the patient. However, there was overlap with a previously ordered beta-blocker. I was able to identify the overlap and prompt the patient whether they were taking both. Patient confirmed they were taking both and the software enabled me to prevent a duplication of therapy."

Perry T, Pharmacist, Memorial Healthcare System

# Challenges

The business challenges that led Memorial Healthcare System to evaluate and ultimately select MedHx:

- Patients not taking medications as directed
- **Duplicate medications**

The primary sources of readmissions:

Difficulty following home care and/or complications from home care

#### **Company Profile**

Company: **Memorial Healthcare** System

Company Size: Large Enterprise

## Use Case

Most effective methods or tools when helping their patients adhere to their treatment plans:

- MedHx Companion
- Interviews with patients and family members

# **Results**

Memorial Healthcare System achieved the following results with MedHx:

Feels their patient records are 85% complete

#### Industry: Healthcare

### About DrFirst

DrFirst's mission is to unite the Healthiverse with revolutionary products and services that close the gaps between information and people so that all sectors in healthcare can create better outcomes together.

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Source: Perry T, Pharmacist, Memorial Healthcare System

Research by

**TechValidate** 



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