

CRISIS PREVENTION INSTITUTE CASE STUDY

# Masonicare Healthcare Center - Connecticut

#### Introduction

This case study of Masonicare Healthcare Center is based on an April 2016 survey of Crisis Prevention Institute customers by TechValidate, a 3rd-party research service.

"This is excellent training."

"CPI improved staff de-escalation skills, improved overall safety, and has become ingrained in our training."

"CPI has made a difference in the lives of our staff and clients by building confidence and understanding of good decisionmaking skills."

# Challenges

Sought Nonviolent Crisis Intervention® training to improve staff skills in managing behaviors.

## **Environment**

Categorizes their mental health environment as an inpatient center.

## Results

- Reduced challenging/disruptive behaviors by 30-39% since implementing CPI de-escalation techniques.
- Decreased the use of physical restraint and seclusion by 75-99% since implementing CPI training.
- Agrees that the enhanced content has helped with the following:
  - The Decision-Making Matrix helps their staff analyze the degree, likelihood, and potential outcomes of risk behavior
  - The RESPONSE Continuum helps their staff consider how they can best help an individual decelerate when behaviors have potential risk
  - The Opt-Out Sequence helps their staff reduce the duration and restrictiveness of physical engagement
  - The Physical Skills Evaluation Framework helps their staff consider the safety, effectiveness, acceptability, and transferability of any physical intervention

## Company Profile

Company:

Masonicare Healthcare Center

Company Size: Medium Enterprise

Industry: **Health Care** 

# **About Crisis Prevention**

CPI is a standard-setting resource for organizations that serve society's most vulnerable. Their proven model for staff training and personalized support empowers professionals who strive to sustain true cultures of compassion.

Learn More:

Crisis Prevention Institute

Source: Cheri-Ann Frederick, Nurse Educator, Masonicare Healthcare Center

Research by

**TechValidate**