

## **Suicide Prevention: Lethal Means Safety**

## Presented by: Lisa Bershok, MSW, LICSW

Suicide Prevention Program Manager, CentraCare

## One training, two different chances to attend! Hope you can join us for one of them!

1<sup>st</sup> Session

Date: Wednesday, October 2, 2019

**Time**: 11:00am-12:30pm

**Location**: Great River Regional Library

Mississippi Room

1300 W St Germain St., St. Cloud, MN 56301

2<sup>nd</sup> Session

**Date**: Tuesday, October 8, 2019

**Time**: 11:00am-12:30pm

**Location**: Sherburne County Government Center

Maple Room A & B\*

13880 Business Center Dr., Elk River, MN 55330

\*Maple Room A & B Directions: Enter the Government Center through Door A. Go to the left, you can take the  $1^{st}$  or the  $2^{nd}$  hallway to the right. This will take you to the Atrium. Take the hallway under the clock (the old HHS door) and the Maple Room is the first room on the left.

## **Training Goals & Objectives:**

- Facilitating lethal means safety is an essential component of effective suicide prevention, and the creation of safety plans which identify and decrease access to lethal means has been found to reduce the risk of suicide.
- Learn how to have recovery-oriented conversations regarding lethal means and safety.
- Learn how to define the difference between acute and chronic suicidal risk, and how to create safety plan mechanisms for firearms and medications.

Please join us! This training is intended for those living with mental health issues, providers, family members, and community members who work in OR are residents of Benton, Sherburne, Stearns or Wright County.

Seating is limited, so please RSVP by emailing <a href="mailto:CAMHI@co.benton.mn.us">CAMHI@co.benton.mn.us</a>

A Certificate of Attendance will be provided for CEUs through the MN Board of Social Work

Training is brought to you by:



Adult Mental Health Initiative

Benton, Sherburne, Stearns, Wright Counties

Please visit us at www.mnmentalhealth.org to sign up for future trainings and announcements.