CCSCI – Advisory Committee Minutes

February 26, 2021 11:30 AM

Location: Conference Call

# 11:30 Convene CCSCI Advisory Committee Meeting

## 11:30 AM Call to order-Pam McCarroll

## Roll Call: those attending virtually-Pam McCarroll, Don Hall, John Crozier, Cindy Shotswell, Kim Dopson, Frank Knight, Cristi Thompson. This does not constitute a quorum.

# Action Items, Pam McCarroll requested that the minutes and financial reports be tabled until next month due to lack of quorum.

# III. Discussion Items

## Grants-Frank reviewed the status of the grants. Grant 901 which all Crisis Centers received for Covid, about 28k, has been used for training and education. There is still some of that left. Each grant has a budget.

Grant 902-from IDOC, 250k, is for trauma, some has been used for ART training for all clinicians. Expenses are further divided within the MTD &YTD Budget reports.

A third grant for 207k for Psychological Triage, a Health and Welfare/ federal grant, has not yet been awarded.

The question was asked, by Don Hall, if this type of use (ART training) was outside of the scope of the Crisis Center mission. Kim responded that the use is justified to get people just leaving prison connected with resources to reintegrate into daily life. Frank explained that all of the grants have requirements built in and all invoices are being submitted for approval. Cindy S. added that as a clinician using ART treatment, she feels it has great value in this population.

## Stake holder surveys have not gone out yet due to the large census at the crisis center recently. There is a list prepared, but more to be added. Frank recommended that those identified be sent now and others can be added later.

# 12:00 Announcements

The record system switch from WITS to Best Notes is moving forward with data being sent to H&W. If all goes well the Crisis Center could be off WITS next month. Best Notes is better for client intake, records, and audits.

## Next 4th Friday is March 26. Hope to meet in person.

# 12:06 Adjourn