

Meeting Minutes for Region 2

Wednesday, February 3, 2016

This is the third advisory council meeting for High Fidelity Wraparound

- Update on the last round of advisory council meetings
 - 42 attendees statewide
 - 0% to 50% family member participation (our goal is 51%) – depending on region
- Follow-up on questions raised at the last round meetings
 - [Referral cards](#)
 - will send JPG version in addition to the version that was already sent
 - [High Fidelity Wraparound summary](#)
 - A description of what takes place when a family is referred to High Fidelity Wraparound, the stages and how a person becomes a provider
 - Refer possible members to Magellan directly, versus referring to a provider
 - 1-855-883-8740
- Request for information from the advisory councils
 - How is a youth in crisis helped in your community? (*who do you call, what happens next*)
 - If a youth is already seeing a counselor (as most youth involved with DFS are) the counselor is called
 - If a crisis takes place at school, the school resource officer may be called
 - Other times parents may call the police, who then transfer to WBI or the Wyoming Medical Center (which may then transfer to WBI)
 - How would you like your feedback and views represented to a statewide task force?
 - Surveys would be best for this group of attendees- due to this being a busier time of year and preparation for federal reviews
- Questions and Comments
 - Question - who the wraparound providers are in the area?
 - You can find a list of all providers on the Magellan of Wyoming website using the provider search tool. You can narrow by zip code and mile radius.
 - Comment about the domestic violence prevention services in Casper (The Self Help Center) which may be responsible for the lower numbers of DV arrests in Casper vs. Cheyenne. There are also

dedicated victims advocates who respond when called out. DFS has also been involved in interviewing kids who witness abuse (Preventive Assessment.)

- Next meeting
 - May 3 , 11 a.m., available via phone, in-person location to be determined