

Suggestions from Department of Mental Health (DMH) Regarding Possible Next Steps for Evaluation Efforts

The following are suggestions from DMH for possible next steps based on their recently completed evaluation, including input provided from Stakeholders.

1. Design statistical analyses programs for consumer outcomes (youth and transition-age youth) following outcomes from the Consumer Perception Survey
 - a. General Satisfaction
 - b. Perception of Access
 - c. Perception of Cultural Sensitivity/Perception of Quality and Appropriateness
 - d. Perception of Participation in Treatment Planning
 - e. Perception of Outcomes of Services
 - f. Perception of Functioning
 - g. Perception of Social Connectedness
2. Report on design of the study of consumer outcomes (youth, transition-age youth)
3. Design statistical analyses programs for cost-effectiveness models of consumer outcomes (youth, transition-age youth, adults and older adults) following outcomes above from the Consumer Perception Survey
4. Report on the design of the study of cost-effectiveness (youth, transition-age youth, adults and older adults)
5. Design study to understand the recovery outcomes of The Village using specific methodology
6. Report on design of the study of cost-effectiveness (youth, transition-age youth, adults and older adults)
7. Build data base for analysis of youth and transition-age youth outcomes from the Consumer Perception Survey.
 - a. Obtain Client Services Information System (CSI), Short Doyle/Medical (SD/MC), Data Collection and Reporting System (DCR), and Consumer perception data from the DMH
 - b. Clean the data
 - c. Recode the data for statistical analysis
 - d. Determine descriptive statistics of the cleaned data

8. Provide descriptive statistics of consumer perception survey
9. Build database for cost-effectiveness analysis
 - a. Obtain CSI, SD/MC, DCR, Consumer perception data, and overall Full Service Partnerships (FSP) cost requests from counties from the DMH.
 - b. Clean the data
 - c. Recode the data for statistical analysis
 - d. Determine descriptive statistics of the cleaned data, focusing on expenditures
10. Provide descriptive statistics of expenditures
11. Build database for analysis of The Village
 - a. Obtain data from The Village
 - b. Clean the data
 - c. Recode the data for statistical analysis
 - d. Determine descriptive statistics of the cleaned data
12. Provide descriptive statistics of The Village data
13. Provide report on quality, access, and outcomes for children and transition age youth using econometric analysis
14. Provide report on cost-effectiveness of FSP programs for youth, transition-age youth, adults and older adults
15. Provide report on recovery outcomes from The Village